DOD\AF 1755-1780 (Rev. 6) (Sufficient)

Submitted: 5/27/2020

Approved: 5/28/2020

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|---------------------|------------|-----------|--|--------------|-----------------------------|
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Note: In order to receive SRF funding for efforts prior to the auction, this federal entity has agreed that it will provide (I) to the fullest extent possible, for sharing and coordination of eligible frequencies with non-Federal users, including reasonable accommodation by the eligible Federal entity for the use of eligible frequencies by non-Federal users during the period that the entity is relocating its spectrum uses (in this clause referred to as the "transition period"); and (II) for non-Federal users to be able to use eligible frequencies during the transition period in geographic areas where the eligible Federal entity does not use such frequencies. Additionally, this eligible Federal entity will, during the transition period, make itself available for negotiation and discussion with non-Federal users not later than 30 days after a written request therefor; and during the transition period, make available to a non-Federal user with appropriate security clearances any classified information (as defined in section 798(b) of title 18) regarding the relocation process, on a need-to-know basis, to assist the non-Federal user in the relocation process with such eligible Federal entity or other eligible Federal entities. [47 U.S.C. § 928(d)(3)(B)(ii)]

| Serial Number | System Name | Center Lower Frequency (MHz) | Upper Frequency (MHz) | Emission Bandwidth (MHz) | Receiver Bandwidth | System Use Type Name | Operation Area | Transmitter State | Transmitter Latitude | Transmitter Longitude |
|---------------|---------------|---------------------------------------|-----------------------------|--------------------------------|-----------------------|-------------------------|-------------------|----------------------|-------------------------|--------------------------|
| AF012180-1 | AF ACTS | **** | **** | **** | **** | ACTS | **** | NV | **** | **** |
| AF012180-2 | AF ACTS | **** | **** | **** | **** | ACTS | **** | NV | **** | **** |
| AF012180-3 | AF ACTS | **** | **** | **** | **** | ACTS | **** | NV | **** | **** |
| AF012189-1 | AF ACTS | **** | **** | **** | **** | ACTS | **** | NV | **** | **** |
| AF012189-2 | AF ACTS | **** | **** | **** | **** | ACTS | **** | NV | **** | **** |
| AF012189-3 | AF ACTS | **** | **** | **** | **** | ACTS | **** | NV | **** | **** |
| AF012208-1 | AF ACTS | **** | **** | **** | **** | ACTS | **** | NV | **** | **** |
| AF012208-2 | AF ACTS | **** | **** | **** | **** | ACTS | **** | NV | **** | **** |
| AF012208-3 | AF ACTS | **** | **** | **** | **** | ACTS | **** | NV | **** | **** |
| AF012208-4 | AF ACTS | **** | **** | **** | **** | ACTS | **** | NV | **** | **** |
| AF012222-1 | AF ACTS | **** | **** | **** | **** | ACTS | **** | NV | **** | **** |
| AF012222-2 | AF ACTS | **** | **** | **** | **** | ACTS | **** | NV | **** | **** |
| AF012222-3 | AF ACTS | **** | **** | **** | **** | ACTS | **** | NV | **** | **** |
| AF012222-4 | AF ACTS | **** | **** | **** | **** | ACTS | **** | NV | **** | **** |
| AF033938 | AF Robotics 1 | **** | **** | **** | **** | Robotics | **** | NM | **** | **** |
| AF042001 | AF Video 2 | **** | **** | **** | **** | Video | **** | FL | **** | **** |
| AF042057-1 | AF AMT 3 | **** | **** | **** | **** | Telemetry | **** | FL | **** | **** |
| AF042057-10 | AF AMT 3 | **** | **** | **** | **** | Telemetry | **** | FL | **** | **** |
| AF042057-11 | AF AMT 3 | **** | **** | **** | **** | Telemetry | **** | FL | **** | **** |
| AF042057-12 | AF AMT 3 | **** | **** | **** | **** | Telemetry | **** | FL | **** | **** |
| AF042057-13 | AF AMT 3 | **** | **** | **** | **** | Telemetry | **** | FL | **** | **** |
| AF042057-14 | AF AMT 3 | **** | **** | **** | **** | Telemetry | **** | FL | **** | **** |
| AF042057-15 | AF AMT 3 | **** | **** | **** | **** | Telemetry | **** | FL | **** | **** |
| AF042057-16 | AF AMT 3 | **** | **** | **** | **** | Telemetry | **** | FL | **** | **** |
| AF042057-17 | AF AMT 3 | **** | **** | **** | **** | Telemetry | **** | FL | **** | **** |
| AF042057-18 | AF AMT 3 | **** | **** | **** | **** | Telemetry | **** | FL | **** | **** |
| AF042057-19 | AF AMT 3 | **** | **** | **** | **** | Telemetry | **** | FL | **** | **** |
| AF042057-2 | AF AMT 3 | **** | **** | **** | **** | Telemetry | **** | FL | **** | **** |
| AF042057-20 | AF AMT 3 | **** | **** | **** | **** | Telemetry | **** | FL | **** | **** |
| AF042057-21 | AF AMT 3 | **** | **** | **** | **** | Telemetry | **** | FL | **** | **** |
| AF042057-22 | AF AMT 3 | **** | **** | **** | **** | Telemetry | **** | FL | **** | **** |
| AF042057-23 | AF AMT 3 | **** | **** | **** | **** | Telemetry | **** | FL | **** | **** |
| AF042057-24 | AF AMT 3 | **** | **** | **** | **** | Telemetry | **** | FL | **** | **** |
| AF042057-25 | AF AMT 3 | **** | **** | **** | **** | Telemetry | **** | FL | **** | **** |

| Serial Number | Receiver State | Receiver Latitude | Receiver Longitude | Alternate Frequency Assignment | Geographic Location associated with Timeline | Sharing Type | Indefinite Sharing Timeline (Months after Auction | Temporary Sharing Timeline (Months after Auction | Vacate Assignment Timeline (Months after Auction |
|---------------|-------------------|----------------------|-----------------------|-----------------------------------|--|--------------|---|--|--|
| AF012180-1 | NV | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF012180-2 | NV | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF012180-3 | NV | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF012189-1 | NV | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF012189-2 | NV | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF012189-3 | NV | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF012208-1 | NV | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF012208-2 | NV | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF012208-3 | NV | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF012208-4 | NV | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF012222-1 | NV | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF012222-2 | NV | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF012222-3 | NV | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF012222-4 | NV | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF033938 | NM | **** | **** | **** | AAO | Coordinated | | 12 | 18 |
| AF042001 | FL | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF042057-1 | FL | **** | **** | **** | AAO | Coordinated | | 12 | 120 |
| AF042057-10 | FL | **** | **** | **** | AAO | Coordinated | | 12 | 120 |
| AF042057-11 | FL | **** | **** | **** | AAO | Coordinated | | 12 | 120 |
| AF042057-12 | FL | **** | **** | **** | AAO | Coordinated | | 12 | 120 |
| AF042057-13 | FL | **** | **** | **** | AAO | Coordinated | | 12 | 120 |
| AF042057-14 | FL | **** | **** | **** | AAO | Coordinated | | 12 | 120 |
| AF042057-15 | FL | **** | **** | **** | AAO | Coordinated | | 12 | 120 |
| AF042057-16 | FL | **** | **** | **** | AAO | Coordinated | | 12 | 120 |
| AF042057-17 | FL | **** | **** | **** | AAO | Coordinated | | 12 | 120 |
| AF042057-18 | FL | **** | **** | **** | AAO | Coordinated | | 12 | 120 |
| AF042057-19 | FL | **** | **** | **** | AAO | Coordinated | | 12 | 120 |
| AF042057-2 | FL | **** | **** | **** | AAO | Coordinated | | 12 | 120 |
| AF042057-20 | FL | **** | **** | **** | AAO | Coordinated | | 12 | 120 |
| AF042057-21 | FL | **** | **** | **** | AAO | Coordinated | | 12 | 120 |
| AF042057-22 | FL | **** | **** | **** | AAO | Coordinated | | 12 | 120 |
| AF042057-23 | FL | **** | **** | **** | AAO | Coordinated | | 12 | 120 |
| AF042057-24 | FL | **** | **** | **** | AAO | Coordinated | | 12 | 120 |
| AF042057-25 | FL | **** | **** | **** | AAO | Coordinated | | 12 | 120 |

| Serial Number | System Name | Center Lower Frequency (MHz) | Upper Frequency (MHz) | Emission Bandwidth (MHz) | Receiver Bandwidth | System Use Type Name | Operation Area | Transmitter State | Transmitter Latitude | Transmitter Longitude |
|---------------|---------------|---------------------------------------|-----------------------------|--------------------------------|-----------------------|-------------------------|-------------------|----------------------|-------------------------|--------------------------|
| AF042057-26 | AF AMT 3 | **** | **** | **** | **** | Telemetry | **** | FL | **** | **** |
| AF042057-27 | AF AMT 3 | **** | **** | **** | **** | Telemetry | **** | FL | **** | **** |
| AF042057-28 | AF AMT 3 | **** | **** | **** | **** | Telemetry | **** | FL | **** | **** |
| AF042057-29 | AF AMT 3 | **** | **** | **** | **** | Telemetry | **** | FL | **** | **** |
| AF042057-3 | AF AMT 3 | **** | **** | **** | **** | Telemetry | **** | FL | **** | **** |
| AF042057-30 | AF AMT 3 | **** | **** | **** | **** | Telemetry | **** | FL | **** | **** |
| AF042057-4 | AF AMT 3 | **** | **** | **** | **** | Telemetry | **** | FL | **** | **** |
| AF042057-5 | AF AMT 3 | **** | **** | **** | **** | Telemetry | **** | FL | **** | **** |
| AF042057-6 | AF AMT 3 | **** | **** | **** | **** | Telemetry | **** | FL | **** | **** |
| AF042057-7 | AF AMT 3 | **** | **** | **** | **** | Telemetry | **** | FL | **** | **** |
| AF042057-8 | AF AMT 3 | **** | **** | **** | **** | Telemetry | **** | FL | **** | **** |
| AF042057-9 | AF AMT 3 | **** | **** | **** | **** | Telemetry | **** | FL | **** | **** |
| AF043361 | AF Robotics 1 | **** | **** | **** | **** | Robotics | **** | NM | **** | **** |
| AF052239 | AF ACTS | **** | **** | **** | **** | ACTS | **** | FL | **** | **** |
| AF052252 | AF ACTS | **** | **** | **** | **** | ACTS | **** | FL | **** | **** |
| AF060639 | AF ACTS | **** | **** | **** | **** | ACTS | **** | VA | **** | **** |
| AF062245 | AF Robotics 1 | **** | **** | **** | **** | Robotics | **** | FL | **** | **** |
| AF062249 | AF Robotics 1 | **** | **** | **** | **** | Robotics | **** | VT | **** | **** |
| AF062256 | AF Robotics 1 | **** | **** | **** | **** | Robotics | **** | UT | **** | **** |
| AF062260 | AF Robotics 1 | **** | **** | **** | **** | Robotics | **** | GU | **** | **** |
| AF062265 | AF Robotics 1 | **** | **** | **** | **** | Robotics | **** | AZ | **** | **** |
| AF062267 | AF Robotics 1 | **** | **** | **** | **** | Robotics | **** | TX | **** | **** |
| AF062272 | AF Robotics 1 | **** | **** | **** | **** | Robotics | **** | WY | **** | **** |
| AF062274 | AF Robotics 1 | **** | **** | **** | **** | Robotics | **** | SC | **** | **** |
| AF062275 | AF Robotics 1 | **** | **** | **** | **** | Robotics | **** | MD | **** | **** |
| AF063550 | AF AMT 1 | **** | **** | **** | **** | Telemetry | **** | CA | **** | **** |
| AF063551 | AF AMT 1 | **** | **** | **** | **** | Telemetry | **** | CA | **** | **** |
| AF063552 | AF AMT 1 | **** | **** | **** | **** | Telemetry | **** | CA | **** | **** |
| AF063553 | AF AMT 1 | **** | **** | **** | **** | Telemetry | **** | CA | **** | **** |
| AF063554 | AF AMT 1 | **** | **** | **** | **** | Telemetry | **** | CA | **** | **** |
| AF063555 | AF AMT 1 | **** | **** | **** | **** | Telemetry | **** | CA | **** | **** |
| AF063556 | AF AMT 1 | **** | **** | **** | **** | Telemetry | **** | CA | **** | **** |
| AF063557 | AF AMT 1 | **** | **** | **** | **** | Telemetry | **** | CA | **** | **** |
| AF063558 | AF AMT 1 | **** | **** | **** | **** | Telemetry | **** | CA | **** | **** |

| Serial Number | Receiver State | Receiver Latitude | Receiver Longitude | Alternate Frequency Assignment | Geographic Location associated with Timeline | Sharing Type | Indefinite Sharing Timeline (Months after Auction | Temporary Sharing Timeline (Months after Auction | Vacate Assignment Timeline (Months after Auction |
|---------------|-------------------|----------------------|-----------------------|-----------------------------------|--|--------------|---|--|--|
| AF042057-26 | FL | **** | **** | **** | AAO | Coordinated | | 12 | 120 |
| AF042057-27 | FL | **** | **** | **** | AAO | Coordinated | | 12 | 120 |
| AF042057-28 | FL | **** | **** | **** | AAO | Coordinated | | 12 | 120 |
| AF042057-29 | FL | **** | **** | **** | AAO | Coordinated | | 12 | 120 |
| AF042057-3 | FL | **** | **** | **** | AAO | Coordinated | | 12 | 120 |
| AF042057-30 | FL | **** | **** | **** | AAO | Coordinated | | 12 | 120 |
| AF042057-4 | FL | **** | **** | **** | AAO | Coordinated | | 12 | 120 |
| AF042057-5 | FL | **** | **** | **** | AAO | Coordinated | | 12 | 120 |
| AF042057-6 | FL | **** | **** | **** | AAO | Coordinated | | 12 | 120 |
| AF042057-7 | FL | **** | **** | **** | AAO | Coordinated | | 12 | 120 |
| AF042057-8 | FL | **** | **** | **** | AAO | Coordinated | | 12 | 120 |
| AF042057-9 | FL | **** | **** | **** | AAO | Coordinated | | 12 | 120 |
| AF043361 | NM | **** | **** | **** | AAO | Coordinated | | 12 | 18 |
| AF052239 | FL | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF052252 | FL | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF060639 | VA | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF062245 | FL | **** | **** | **** | AAO | Coordinated | | 12 | 18 |
| AF062249 | VT | **** | **** | **** | AAO | Coordinated | | 12 | 18 |
| AF062256 | UT | **** | **** | **** | AAO | Coordinated | | 12 | 18 |
| AF062260 | GU | **** | **** | **** | AAO | Coordinated | | 12 | 18 |
| AF062265 | ΑZ | **** | **** | **** | AAO | Coordinated | | 12 | 18 |
| AF062267 | TX | **** | **** | **** | AAO | Coordinated | | 12 | 18 |
| AF062272 | WY | **** | **** | **** | AAO | Coordinated | | 12 | 18 |
| AF062274 | SC | **** | **** | **** | AAO | Coordinated | | 12 | 18 |
| AF062275 | MD | **** | **** | **** | AAO | Coordinated | | 12 | 18 |
| AF063550 | CA | **** | **** | **** | AAO | Coordinated | | 12 | 90 |
| AF063551 | CA | **** | **** | **** | AAO | Coordinated | | 12 | 90 |
| AF063552 | CA | **** | **** | **** | AAO | Coordinated | | 12 | 90 |
| AF063553 | CA | **** | **** | **** | AAO | Coordinated | | 12 | 90 |
| AF063554 | CA | **** | **** | **** | AAO | Coordinated | | 12 | 90 |
| AF063555 | CA | **** | **** | **** | AAO | Coordinated | | 12 | 90 |
| AF063556 | CA | **** | **** | **** | AAO | Coordinated | | 12 | 90 |
| AF063557 | CA | **** | **** | **** | AAO | Coordinated | | 12 | 90 |
| AF063558 | CA | **** | **** | **** | AAO | Coordinated | | 12 | 90 |

| Serial Number | System Name | Center Lower Frequency (MHz) | Upper Frequency (MHz) | Emission Bandwidth (MHz) | Receiver Bandwidth | System Use Type Name | Operation Area | Transmitter State | Transmitter Latitude | Transmitter Longitude |
|---------------|---------------|---------------------------------------|-----------------------------|--------------------------------|-----------------------|-------------------------|-------------------|----------------------|-------------------------|--------------------------|
| AF063559 | AF AMT 1 | **** | **** | **** | **** | Telemetry | **** | CA | **** | **** |
| AF063560 | AF AMT 1 | **** | **** | **** | **** | Telemetry | **** | CA | **** | **** |
| AF063561 | AF AMT 1 | **** | **** | **** | **** | Telemetry | **** | CA | **** | **** |
| AF063562 | AF AMT 1 | **** | **** | **** | **** | Telemetry | **** | CA | **** | **** |
| AF063563 | AF AMT 1 | **** | **** | **** | **** | Telemetry | **** | CA | **** | **** |
| AF063564 | AF AMT 1 | **** | **** | **** | **** | Telemetry | **** | CA | **** | **** |
| AF063565 | AF AMT 1 | **** | **** | **** | **** | Telemetry | **** | CA | **** | **** |
| AF063566 | AF AMT 1 | **** | **** | **** | **** | Telemetry | **** | CA | **** | **** |
| AF063567 | AF AMT 1 | **** | **** | **** | **** | Telemetry | **** | CA | **** | **** |
| AF063568 | AF AMT 1 | **** | **** | **** | **** | Telemetry | **** | CA | **** | **** |
| AF063654 | AF ACTS | **** | **** | **** | **** | ACTS | **** | FL | **** | **** |
| AF063655 | AF ACTS | **** | **** | **** | **** | ACTS | **** | FL | **** | **** |
| AF068735 | AF UAS 1 | **** | **** | **** | **** | UAS | **** | CA | **** | **** |
| AF069111 | AF Robotics 1 | **** | **** | **** | **** | Robotics | **** | HI | **** | **** |
| AF070271-1 | AF ACTS | **** | **** | **** | **** | ACTS | **** | GA | **** | **** |
| AF070271-2 | AF ACTS | **** | **** | **** | **** | ACTS | **** | GA | **** | **** |
| AF070271-3 | AF ACTS | **** | **** | **** | **** | ACTS | **** | GA | **** | **** |
| AF070271-4 | AF ACTS | **** | **** | **** | **** | ACTS | **** | GA | **** | **** |
| AF070549 | AF ACTS | **** | **** | **** | **** | ACTS | **** | VA | **** | **** |
| AF072644 | AF Other 3 | **** | **** | **** | **** | Other | **** | NY | **** | **** |
| AF072645 | AF Other 3 | **** | **** | **** | **** | Other | **** | NY | **** | **** |
| AF072799 | AF Other 3 | **** | **** | **** | **** | Other | **** | CA | **** | **** |
| AF072800 | AF Other 3 | **** | **** | **** | **** | Other | **** | CA | **** | **** |
| AF080932 | AF ACTS | **** | **** | **** | **** | ACTS | **** | MT | **** | **** |
| AF080957 | AF ACTS | **** | **** | **** | **** | ACTS | **** | LA | **** | **** |
| AF081708 | AF UAS 1 | **** | **** | **** | **** | UAS | **** | NV | **** | **** |
| AF081709 | AF UAS 1 | **** | **** | **** | **** | UAS | **** | NV | **** | **** |
| AF082418 | AF Other 3 | **** | **** | **** | **** | Other | **** | NV | **** | **** |
| AF082423 | AF Other 3 | **** | **** | **** | **** | Other | **** | NV | **** | **** |
| AF084264 | AF AMT 1 | **** | **** | **** | **** | Telemetry | **** | CA | **** | **** |
| AF090974 | AF ACTS | **** | **** | **** | **** | ACTS | **** | MI | **** | **** |
| AF090975 | AF ACTS | **** | **** | **** | **** | ACTS | **** | MI | **** | **** |
| AF091080 | AF UAS 1 | **** | **** | **** | **** | UAS | **** | FL | **** | **** |
| AF092473 | AF Other 3 | **** | **** | **** | **** | Other | **** | IA | **** | **** |

| Serial Number | Receiver State | Receiver Latitude | Receiver Longitude | Alternate Frequency Assignment | Geographic Location associated with Timeline | Sharing Type | Indefinite Sharing Timeline (Months after Auction | Temporary Sharing Timeline (Months after Auction | Vacate Assignment Timeline (Months after Auction |
|---------------|-------------------|----------------------|-----------------------|-----------------------------------|--|--------------|---|--|--|
| AF063559 | CA | **** | **** | **** | AAO | Coordinated | | 12 | 90 |
| AF063560 | CA | **** | **** | **** | AAO | Coordinated | | 12 | 90 |
| AF063561 | CA | **** | **** | **** | AAO | Coordinated | | 12 | 90 |
| AF063562 | CA | **** | **** | **** | AAO | Coordinated | | 12 | 90 |
| AF063563 | CA | **** | **** | **** | AAO | Coordinated | | 12 | 90 |
| AF063564 | CA | **** | **** | **** | AAO | Coordinated | | 12 | 90 |
| AF063565 | CA | **** | **** | **** | AAO | Coordinated | | 12 | 90 |
| AF063566 | CA | **** | **** | **** | AAO | Coordinated | | 12 | 90 |
| AF063567 | CA | **** | **** | **** | AAO | Coordinated | | 12 | 90 |
| AF063568 | CA | **** | **** | **** | AAO | Coordinated | | 12 | 90 |
| AF063654 | FL | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF063655 | FL | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF068735 | CA | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF069111 | HI | **** | **** | **** | AAO | Coordinated | | 12 | 18 |
| AF070271-1 | GA | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF070271-2 | GA | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF070271-3 | FL | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF070271-4 | SC | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF070549 | VA | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF072644 | NY | **** | **** | **** | AAO | Coordinated | | 12 | 12 |
| AF072645 | NY | **** | **** | **** | AAO | Coordinated | | 12 | 12 |
| AF072799 | CA | **** | **** | **** | AAO | Coordinated | | 12 | 12 |
| AF072800 | CA | **** | **** | **** | AAO | Coordinated | | 12 | 12 |
| AF080932 | MT | **** | **** | **** | AAO | Indefinite | 12 | | |
| AF080957 | LA | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF081708 | NV | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF081709 | NV | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF082418 | NV | **** | **** | **** | AAO | Coordinated | | 12 | 12 |
| AF082423 | NV | **** | **** | **** | AAO | Coordinated | | 12 | 12 |
| AF084264 | CA | **** | **** | **** | AAO | Coordinated | | 12 | 90 |
| AF090974 | MI | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF090975 | MI | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF091080 | FL | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF092473 | IA | **** | **** | **** | AAO | Coordinated | | 12 | 12 |

| Serial Number | System Name | Center Lower Frequency (MHz) | Upper Frequency (MHz) | Emission Bandwidth (MHz) | Receiver Bandwidth | System Use Type Name | Operation Area | Transmitter State | Transmitter Latitude | Transmitter Longitude |
|---------------|---------------|---------------------------------------|-----------------------------|--------------------------------|-----------------------|-------------------------|-------------------|----------------------|-------------------------|--------------------------|
| AF092532 | AF Other 3 | **** | **** | **** | **** | Other | **** | NY | **** | **** |
| AF092533 | AF Other 3 | **** | **** | **** | **** | Other | **** | NY | **** | **** |
| AF092819 | AF AMT 1 | **** | **** | **** | **** | Telemetry | **** | CA | **** | **** |
| AF092820 | AF AMT 1 | **** | **** | **** | **** | Telemetry | **** | CA | **** | **** |
| AF092821 | AF AMT 1 | **** | **** | **** | **** | Telemetry | **** | CA | **** | **** |
| AF092822 | AF AMT 1 | **** | **** | **** | **** | Telemetry | **** | CA | **** | **** |
| AF092823 | AF AMT 1 | **** | **** | **** | **** | Telemetry | **** | CA | **** | **** |
| AF092824 | AF AMT 1 | **** | **** | **** | **** | Telemetry | **** | CA | **** | **** |
| AF092825 | AF AMT 1 | **** | **** | **** | **** | Telemetry | **** | CA | **** | **** |
| AF092826 | AF AMT 1 | **** | **** | **** | **** | Telemetry | **** | CA | **** | **** |
| AF092827 | AF AMT 1 | **** | **** | **** | **** | Telemetry | **** | CA | **** | **** |
| AF092828 | AF AMT 1 | **** | **** | **** | **** | Telemetry | **** | CA | **** | **** |
| AF093230 | AF Other 1 | **** | **** | **** | **** | Other | **** | MA | **** | **** |
| AF099116 | AF Other 3 | **** | **** | **** | **** | Other | **** | KS | **** | **** |
| AF099117 | AF Other 3 | **** | **** | **** | **** | Other | **** | KS | **** | **** |
| AF099484 | AF Robotics 5 | **** | **** | **** | **** | Robotics | **** | FL | **** | **** |
| AF099485 | AF Robotics 4 | **** | **** | **** | **** | Robotics | **** | FL | **** | **** |
| AF101293 | AF UAS 5 | **** | **** | **** | **** | UAS | **** | FL | **** | **** |
| AF101342 | AF Robotics 6 | **** | **** | **** | **** | Robotics | **** | FL | **** | **** |
| AF101343 | AF Robotics 6 | **** | **** | **** | **** | Robotics | **** | FL | **** | **** |
| AF102952 | AF Other 3 | **** | **** | **** | **** | Other | **** | MA | **** | **** |
| AF102953 | AF Other 3 | **** | **** | **** | **** | Other | **** | MA | **** | **** |
| AF103007 | AF Other 3 | **** | **** | **** | **** | Other | **** | WA | **** | **** |
| AF103008 | AF Other 3 | **** | **** | **** | **** | Other | **** | WA | **** | **** |
| AF103014 | AF Other 3 | **** | **** | **** | **** | Other | **** | WA | **** | **** |
| AF103015 | AF Other 3 | **** | **** | **** | **** | Other | **** | WA | **** | **** |
| AF103102 | AF Other 2 | **** | **** | **** | **** | Other | **** | CA | **** | **** |
| AF103103 | AF Other 2 | **** | **** | **** | **** | Other | **** | МО | **** | **** |
| AF103104 | AF Other 2 | **** | **** | **** | **** | Other | **** | CA | **** | **** |
| AF104540 | AF Robotics 5 | **** | **** | **** | **** | Robotics | **** | TX | **** | **** |
| AF107165-1 | AF ACTS | **** | **** | **** | **** | ACTS | **** | AK | **** | **** |
| AF107165-2 | AF ACTS | **** | **** | **** | **** | ACTS | **** | AK | **** | **** |
| AF107165-3 | AF ACTS | **** | **** | **** | **** | ACTS | **** | AK | **** | **** |
| AF107165-4 | AF ACTS | **** | **** | **** | **** | ACTS | **** | AK | **** | **** |

| Serial Number | Receiver State | Receiver Latitude | Receiver Longitude | Alternate Frequency Assignment | Geographic Location associated with Timeline | Sharing Type | Indefinite Sharing Timeline (Months after Auction | Temporary Sharing Timeline (Months after Auction | Vacate Assignment Timeline (Months after Auction |
|---------------|-------------------|----------------------|-----------------------|-----------------------------------|--|--------------|---|--|--|
| AF092532 | NY | **** | **** | **** | AAO | Coordinated | | 12 | 12 |
| AF092533 | NY | **** | **** | **** | AAO | Coordinated | | 12 | 12 |
| AF092819 | CA | **** | **** | **** | AAO | Coordinated | | 12 | 90 |
| AF092820 | CA | **** | **** | **** | AAO | Coordinated | | 12 | 90 |
| AF092821 | CA | **** | **** | **** | AAO | Coordinated | | 12 | 90 |
| AF092822 | CA | **** | **** | **** | AAO | Coordinated | | 12 | 90 |
| AF092823 | CA | **** | **** | **** | AAO | Coordinated | | 12 | 90 |
| AF092824 | CA | **** | **** | **** | AAO | Coordinated | | 12 | 90 |
| AF092825 | CA | **** | **** | **** | AAO | Coordinated | | 12 | 90 |
| AF092826 | CA | **** | **** | **** | AAO | Coordinated | | 12 | 90 |
| AF092827 | CA | **** | **** | **** | AAO | Coordinated | | 12 | 90 |
| AF092828 | CA | **** | **** | **** | AAO | Coordinated | | 12 | 90 |
| AF093230 | MA | **** | **** | **** | AAO | Coordinated | | 12 | 12 |
| AF099116 | KS | **** | **** | **** | AAO | Coordinated | | 12 | 12 |
| AF099117 | KS | **** | **** | **** | AAO | Coordinated | | 12 | 12 |
| AF099484 | FL | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF099485 | FL | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF101293 | FL | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF101342 | FL | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF101343 | FL | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF102952 | MA | **** | **** | **** | AAO | Coordinated | | 12 | 12 |
| AF102953 | MA | **** | **** | **** | AAO | Coordinated | | 12 | 12 |
| AF103007 | WA | **** | **** | **** | AAO | Coordinated | | 12 | 12 |
| AF103008 | WA | **** | **** | **** | AAO | Coordinated | | 12 | 12 |
| AF103014 | WA | **** | **** | **** | AAO | Coordinated | | 12 | 12 |
| AF103015 | WA | **** | **** | **** | AAO | Coordinated | | 12 | 12 |
| AF103102 | CA | **** | **** | **** | AAO | Indefinite | 12 | | |
| AF103103 | MO | **** | **** | **** | AAO | Indefinite | 12 | | |
| AF103104 | CA | **** | **** | **** | AAO | Indefinite | 12 | | |
| AF104540 | TX | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF107165-1 | AK | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF107165-2 | AK | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF107165-3 | AK | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF107165-4 | AK | **** | **** | **** | AAO | Coordinated | | 12 | 66 |

| Serial Number | System Name | Center Lower Frequency (MHz) | Upper Frequency (MHz) | Emission Bandwidth (MHz) | Receiver Bandwidth | System Use Type Name | Operation Area | Transmitter State | Transmitter Latitude | Transmitter Longitude |
|---------------|---------------|---------------------------------------|-----------------------------|--------------------------------|-----------------------|-------------------------|-------------------|----------------------|-------------------------|--------------------------|
| AF107165-5 | AF ACTS | **** | **** | **** | **** | ACTS | **** | AK | **** | **** |
| AF107165-6 | AF ACTS | **** | **** | **** | **** | ACTS | **** | AK | **** | **** |
| AF107168-1 | AF ACTS | **** | **** | **** | **** | ACTS | **** | AK | **** | **** |
| AF107168-2 | AF ACTS | **** | **** | **** | **** | ACTS | **** | AK | **** | **** |
| AF107168-3 | AF ACTS | **** | **** | **** | **** | ACTS | **** | AK | **** | **** |
| AF107168-4 | AF ACTS | **** | **** | **** | **** | ACTS | **** | AK | **** | **** |
| AF107168-5 | AF ACTS | **** | **** | **** | **** | ACTS | **** | AK | **** | **** |
| AF107168-6 | AF ACTS | **** | **** | **** | **** | ACTS | **** | AK | **** | **** |
| AF109706 | AF Other 1 | **** | **** | **** | **** | Other | **** | FL | **** | **** |
| AF109709 | AF Robotics 2 | **** | **** | **** | **** | Robotics | **** | NM | **** | **** |
| AF110819 | AF UAS 1 | **** | **** | **** | **** | UAS | **** | FL | **** | **** |
| AF110820 | AF UAS 1 | **** | **** | **** | **** | UAS | **** | FL | **** | **** |
| AF110821 | AF UAS 1 | **** | **** | **** | **** | UAS | **** | FL | **** | **** |
| AF110822 | AF UAS 1 | **** | **** | **** | **** | UAS | **** | FL | **** | **** |
| AF110823 | AF UAS 1 | **** | **** | **** | **** | UAS | **** | FL | **** | **** |
| AF110824 | AF UAS 1 | **** | **** | **** | **** | UAS | **** | FL | **** | **** |
| AF110825 | AF UAS 1 | **** | **** | **** | **** | UAS | **** | FL | **** | **** |
| AF110826 | AF UAS 1 | **** | **** | **** | **** | UAS | **** | FL | **** | **** |
| AF110827 | AF UAS 1 | **** | **** | **** | **** | UAS | **** | FL | **** | **** |
| AF110828 | AF UAS 1 | **** | **** | **** | **** | UAS | **** | FL | **** | **** |
| AF110861 | AF UAS 1 | **** | **** | **** | **** | UAS | **** | FL | **** | **** |
| AF110862 | AF UAS 1 | **** | **** | **** | **** | UAS | **** | FL | **** | **** |
| AF110863 | AF UAS 1 | **** | **** | **** | **** | UAS | **** | FL | **** | **** |
| AF110864 | AF UAS 3 | **** | **** | **** | **** | UAS | **** | FL | **** | **** |
| AF111748 | AF UAS 3 | **** | **** | **** | **** | UAS | **** | FL | **** | **** |
| AF112255 | AF UAS 3 | **** | **** | **** | **** | UAS | **** | FL | **** | **** |
| AF112375 | AF Robotics 5 | **** | **** | **** | **** | Robotics | **** | UT | **** | **** |
| AF112442 | AF Video 6 | **** | **** | **** | **** | Video | **** | FL | **** | **** |
| AF112443 | AF Video 6 | **** | **** | **** | **** | Video | **** | FL | **** | **** |
| AF112795 | AF Other 3 | **** | **** | **** | **** | Other | **** | FL | **** | **** |
| AF113068 | AF Video 6 | **** | **** | **** | **** | Video | **** | MA | **** | **** |
| AF113076 | AF AMT 4 | **** | **** | **** | **** | Telemetry | **** | IA | **** | **** |
| AF113080 | AF AMT 4 | **** | **** | **** | **** | Telemetry | **** | IA | **** | **** |
| AF114131 | AF ACTS | **** | **** | **** | **** | ACTS | **** | WI | **** | **** |

| Serial Number | Receiver State | Receiver Latitude | Receiver Longitude | Alternate Frequency Assignment | Geographic Location associated with Timeline | Sharing Type | Indefinite Sharing Timeline (Months after Auction | Temporary Sharing Timeline (Months after Auction | Vacate Assignment Timeline (Months after Auction |
|---------------|-------------------|----------------------|-----------------------|-----------------------------------|--|--------------|---|--|--|
| AF107165-5 | AK | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF107165-6 | AK | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF107168-1 | AK | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF107168-2 | AK | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF107168-3 | AK | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF107168-4 | AK | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF107168-5 | AK | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF107168-6 | AK | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF109706 | FL | **** | **** | **** | AAO | Coordinated | | 12 | 12 |
| AF109709 | NM | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF110819 | FL | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF110820 | FL | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF110821 | FL | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF110822 | FL | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF110823 | FL | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF110824 | FL | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF110825 | FL | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF110826 | FL | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF110827 | FL | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF110828 | FL | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF110861 | FL | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF110862 | FL | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF110863 | FL | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF110864 | FL | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF111748 | FL | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF112255 | FL | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF112375 | UT | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF112442 | FL | **** | **** | **** | AAO | Coordinated | | 12 | 12 |
| AF112443 | FL | **** | **** | **** | AAO | Coordinated | | 12 | 12 |
| AF112795 | FL | **** | **** | **** | AAO | Coordinated | | 12 | 12 |
| AF113068 | MA | **** | **** | **** | AAO | Coordinated | | 12 | 12 |
| AF113076 | IA | **** | **** | **** | AAO | Coordinated | | 12 | 39 |
| AF113080 | IA | **** | **** | **** | AAO | Coordinated | | 12 | 39 |
| AF114131 | WI | **** | **** | **** | AAO | Coordinated | | 12 | 66 |

| Serial Number | System Name | Center Lower Frequency (MHz) | Upper Frequency (MHz) | Emission Bandwidth (MHz) | Receiver Bandwidth | System Use Type Name | Operation Area | Transmitter State | Transmitter Latitude | Transmitter Longitude |
|---------------|---------------|---------------------------------------|-----------------------------|--------------------------------|-----------------------|-------------------------|-------------------|----------------------|-------------------------|--------------------------|
| AF114132 | AF ACTS | **** | **** | **** | **** | ACTS | **** | WI | **** | **** |
| AF114133 | AF ACTS | **** | **** | **** | **** | ACTS | **** | WI | **** | **** |
| AF114137 | AF ACTS | **** | **** | **** | **** | ACTS | **** | WI | **** | **** |
| AF114706 | AF ACTS | **** | **** | **** | **** | ACTS | **** | AK | **** | **** |
| AF120516 | AF Other 3 | **** | **** | **** | **** | Other | **** | CA | **** | **** |
| AF120518 | AF UAS 1 | **** | **** | **** | **** | UAS | **** | NM | **** | **** |
| AF120525 | AF UAS 1 | **** | **** | **** | **** | UAS | **** | NM | **** | **** |
| AF121331 | AF UAS 1 | **** | **** | **** | **** | UAS | **** | GA | **** | **** |
| AF121974 | AF ACTS | **** | **** | **** | **** | ACTS | **** | CA | **** | **** |
| AF122417 | AF UAS 4 | **** | **** | **** | **** | UAS | **** | AZ | **** | **** |
| AF122419 | AF UAS 4 | **** | **** | **** | **** | UAS | **** | UT | **** | **** |
| AF122437 | AF Other 1 | **** | **** | **** | **** | Other | **** | FL | **** | **** |
| AF122463 | AF Other 3 | **** | **** | **** | **** | Other | **** | AZ | **** | **** |
| AF122515 | AF Other 3 | **** | **** | **** | **** | Other | **** | MO | **** | **** |
| AF122525 | AF Other 3 | **** | **** | **** | **** | Other | **** | CA | **** | **** |
| AF122560 | AF UAS 4 | **** | **** | **** | **** | UAS | **** | AZ | **** | **** |
| AF122688 | AF Other 3 | **** | **** | **** | **** | Other | **** | FL | **** | **** |
| AF122767 | AF Other 2 | **** | **** | **** | **** | Other | **** | GU | **** | **** |
| AF122789 | AF Robotics 3 | **** | **** | **** | **** | Robotics | **** | UT | **** | **** |
| AF123019 | AF UAS 4 | **** | **** | **** | **** | UAS | **** | AZ | **** | **** |
| AF123184 | AF UAS 4 | **** | **** | **** | **** | UAS | **** | FL | **** | **** |
| AF123262 | AF UAS 4 | **** | **** | **** | **** | UAS | **** | ОН | **** | **** |
| AF123351 | AF UAS 1 | **** | **** | **** | **** | UAS | **** | FL | **** | **** |
| AF123380 | AF UAS 4 | **** | **** | **** | **** | UAS | **** | IN | **** | **** |
| AF123388 | AF UAS 4 | **** | **** | **** | **** | UAS | **** | WI | **** | **** |
| AF123396 | AF Video 6 | **** | **** | **** | **** | Video | **** | CA | **** | **** |
| AF123521 | AF UAS 4 | **** | **** | **** | **** | UAS | **** | ОН | **** | **** |
| AF124761 | AF Video 4 | **** | **** | **** | **** | Video | **** | WA | **** | **** |
| AF124890 | AF Video 4 | **** | **** | **** | **** | Video | **** | AL | **** | **** |
| AF124893 | AF Video 4 | **** | **** | **** | **** | Video | **** | FL | **** | **** |
| AF124896 | AF Video 4 | **** | **** | **** | **** | Video | **** | TX | **** | **** |
| AF124899 | AF Video 4 | **** | **** | **** | **** | Video | **** | AZ | **** | **** |
| AF124902 | AF Video 4 | **** | **** | **** | **** | Video | **** | MS | **** | **** |
| AF124905 | AF Video 4 | **** | **** | **** | **** | Video | **** | NM | **** | **** |

| Serial Number | Receiver State | Receiver Latitude | Receiver Longitude | Alternate Frequency Assignment | Geographic Location associated with Timeline | Sharing Type | Indefinite Sharing Timeline (Months after Auction | Temporary Sharing Timeline (Months after Auction | Vacate Assignment Timeline (Months after Auction |
|---------------|-------------------|----------------------|-----------------------|-----------------------------------|--|--------------|---|--|--|
| AF114132 | WI | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF114133 | WI | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF114137 | WI | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF114706 | AK | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF120516 | CA | **** | **** | **** | AAO | Coordinated | | 12 | 12 |
| AF120518 | NM | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF120525 | NM | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF121331 | GA | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF121974 | CA | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF122417 | ΑZ | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF122419 | UT | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF122437 | FL | **** | **** | **** | AAO | Coordinated | | 12 | 12 |
| AF122463 | ΑZ | **** | **** | **** | AAO | Coordinated | | 12 | 12 |
| AF122515 | МО | **** | **** | **** | AAO | Coordinated | | 12 | 12 |
| AF122525 | CA | **** | **** | **** | AAO | Coordinated | | 12 | 12 |
| AF122560 | ΑZ | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF122688 | FL | **** | **** | **** | AAO | Coordinated | | 12 | 12 |
| AF122767 | GU | **** | **** | **** | AAO | Indefinite | 12 | | |
| AF122789 | UT | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF123019 | ΑZ | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF123184 | FL | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF123262 | ОН | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF123351 | FL | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF123380 | IN | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF123388 | WI | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF123396 | CA | **** | **** | **** | AAO | Coordinated | | 12 | 12 |
| AF123521 | ОН | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF124761 | WA | **** | **** | **** | AAO | Coordinated | | 12 | 12 |
| AF124890 | AL | **** | **** | **** | AAO | Coordinated | | 12 | 12 |
| AF124893 | FL | **** | **** | **** | AAO | Coordinated | | 12 | 12 |
| AF124896 | TX | **** | **** | **** | AAO | Coordinated | | 12 | 12 |
| AF124899 | AZ | **** | **** | **** | AAO | Coordinated | | 12 | 12 |
| AF124902 | MS | **** | **** | **** | AAO | Coordinated | | 12 | 12 |
| AF124905 | NM | **** | **** | **** | AAO | Coordinated | | 12 | 12 |

| Serial Number | System Name | Center Lower Frequency (MHz) | Upper Frequency (MHz) | Emission Bandwidth (MHz) | Receiver Bandwidth | System Use Type Name | Operation Area | Transmitter State | Transmitter Latitude | Transmitter Longitude |
|---------------|-------------|---------------------------------------|-----------------------------|--------------------------------|-----------------------|-------------------------|-------------------|----------------------|-------------------------|--------------------------|
| AF124908 | AF Video 4 | **** | **** | **** | **** | Video | **** | LA | **** | **** |
| AF124911 | AF Video 4 | **** | **** | **** | **** | Video | **** | GA | **** | **** |
| AF124914 | AF Video 4 | **** | **** | **** | **** | Video | **** | CA | **** | **** |
| AF124917 | AF Video 4 | **** | **** | **** | **** | Video | **** | SC | **** | **** |
| AF124920 | AF Video 4 | **** | **** | **** | **** | Video | **** | VA | **** | **** |
| AF124923 | AF Video 4 | **** | **** | **** | **** | Video | **** | ME | **** | **** |
| AF124926 | AF Video 4 | **** | **** | **** | **** | Video | **** | NH | **** | **** |
| AF124929 | AF Video 4 | **** | **** | **** | **** | Video | **** | VT | **** | **** |
| AF124932 | AF Video 4 | **** | **** | **** | **** | Video | **** | DE | **** | **** |
| AF124935 | AF Video 4 | **** | **** | **** | **** | Video | **** | NY | **** | **** |
| AF124938 | AF Video 4 | **** | **** | **** | **** | Video | **** | MA | **** | **** |
| AF124941 | AF Video 4 | **** | **** | **** | **** | Video | **** | RI | **** | **** |
| AF124944 | AF Video 4 | **** | **** | **** | **** | Video | **** | СТ | **** | **** |
| AF124947 | AF Video 4 | **** | **** | **** | **** | Video | **** | ОН | **** | **** |
| AF124956 | AF Video 4 | **** | **** | **** | **** | Video | **** | PA | **** | **** |
| AF124959 | AF Video 4 | **** | **** | **** | **** | Video | **** | IN | **** | **** |
| AF124962 | AF Video 4 | **** | **** | **** | **** | Video | **** | MI | **** | **** |
| AF124965 | AF Video 4 | **** | **** | **** | **** | Video | **** | WI | **** | **** |
| AF124968 | AF Video 4 | **** | **** | **** | **** | Video | **** | MN | **** | **** |
| AF124971 | AF Video 4 | **** | **** | **** | **** | Video | **** | ND | **** | **** |
| AF124974 | AF Video 4 | **** | **** | **** | **** | Video | **** | MT | **** | **** |
| AF124977 | AF Video 4 | **** | **** | **** | **** | Video | **** | ID | **** | **** |
| AF124980 | AF Video 4 | **** | **** | **** | **** | Video | **** | OR | **** | **** |
| AF124983 | AF Video 4 | **** | **** | **** | **** | Video | **** | AK | **** | **** |
| AF124986 | AF Video 4 | **** | **** | **** | **** | Video | **** | NC | **** | **** |
| AF124989 | AF Video 4 | **** | **** | **** | **** | Video | **** | MD | **** | **** |
| AF124992 | AF Video 4 | **** | **** | **** | **** | Video | **** | TN | **** | **** |
| AF124995 | AF Video 4 | **** | **** | **** | **** | Video | **** | KY | **** | **** |
| AF124998 | AF Video 4 | **** | **** | **** | **** | Video | **** | WV | **** | **** |
| AF125001 | AF Video 4 | **** | **** | **** | **** | Video | **** | AR | **** | **** |
| AF125004 | AF Video 4 | **** | **** | **** | **** | Video | **** | ОК | **** | **** |
| AF125007 | AF Video 4 | **** | **** | **** | **** | Video | **** | NE | **** | **** |
| AF125010 | AF Video 4 | **** | **** | **** | **** | Video | **** | KS | **** | **** |
| AF125013 | AF Video 4 | **** | **** | **** | **** | Video | **** | WY | **** | **** |

| Serial Number | Receiver State | Receiver Latitude | Receiver Longitude | Alternate Frequency Assignment | Geographic Location associated with Timeline | Sharing Type | Indefinite Sharing Timeline (Months after Auction | Temporary Sharing Timeline (Months after Auction | Vacate Assignment Timeline (Months after Auction |
|---------------|-------------------|----------------------|-----------------------|-----------------------------------|--|--------------|---|--|--|
| AF124908 | LA | **** | **** | **** | AAO | Coordinated | | 12 | 12 |
| AF124911 | GA | **** | **** | **** | AAO | Coordinated | | 12 | 12 |
| AF124914 | CA | **** | **** | **** | AAO | Coordinated | | 12 | 12 |
| AF124917 | SC | **** | **** | **** | AAO | Coordinated | | 12 | 12 |
| AF124920 | VA | **** | **** | **** | AAO | Coordinated | | 12 | 12 |
| AF124923 | ME | **** | **** | **** | AAO | Coordinated | | 12 | 12 |
| AF124926 | NH | **** | **** | **** | AAO | Coordinated | | 12 | 12 |
| AF124929 | VT | **** | **** | **** | AAO | Coordinated | | 12 | 12 |
| AF124932 | DE | **** | **** | **** | AAO | Coordinated | | 12 | 12 |
| AF124935 | NY | **** | **** | **** | AAO | Coordinated | | 12 | 12 |
| AF124938 | MA | **** | **** | **** | AAO | Coordinated | | 12 | 12 |
| AF124941 | RI | **** | **** | **** | AAO | Coordinated | | 12 | 12 |
| AF124944 | CT | **** | **** | **** | AAO | Coordinated | | 12 | 12 |
| AF124947 | ОН | **** | **** | **** | AAO | Coordinated | | 12 | 12 |
| AF124956 | PA | **** | **** | **** | AAO | Coordinated | | 12 | 12 |
| AF124959 | IN | **** | **** | **** | AAO | Coordinated | | 12 | 12 |
| AF124962 | MI | **** | **** | **** | AAO | Coordinated | | 12 | 12 |
| AF124965 | WI | **** | **** | **** | AAO | Coordinated | | 12 | 12 |
| AF124968 | MN | **** | **** | **** | AAO | Coordinated | | 12 | 12 |
| AF124971 | ND | **** | **** | **** | AAO | Coordinated | | 12 | 12 |
| AF124974 | MT | **** | **** | **** | AAO | Coordinated | | 12 | 12 |
| AF124977 | ID | **** | **** | **** | AAO | Coordinated | | 12 | 12 |
| AF124980 | OR | **** | **** | **** | AAO | Coordinated | | 12 | 12 |
| AF124983 | AK | **** | **** | **** | AAO | Coordinated | | 12 | 12 |
| AF124986 | NC | **** | **** | **** | AAO | Coordinated | | 12 | 12 |
| AF124989 | MD | **** | **** | **** | AAO | Coordinated | | 12 | 12 |
| AF124992 | TN | **** | **** | **** | AAO | Coordinated | | 12 | 12 |
| AF124995 | KY | **** | **** | **** | AAO | Coordinated | | 12 | 12 |
| AF124998 | WV | **** | **** | **** | AAO | Coordinated | | 12 | 12 |
| AF125001 | AR | **** | **** | **** | AAO | Coordinated | | 12 | 12 |
| AF125004 | OK | **** | **** | **** | AAO | Coordinated | | 12 | 12 |
| AF125007 | NE | **** | **** | **** | AAO | Coordinated | | 12 | 12 |
| AF125010 | KS | **** | **** | **** | AAO | Coordinated | | 12 | 12 |
| AF125013 | WY | **** | **** | **** | AAO | Coordinated | | 12 | 12 |

| Serial Number | System Name | Center Lower Frequency (MHz) | Upper Frequency (MHz) | Emission Bandwidth (MHz) | Receiver Bandwidth | System Use Type Name | Operation Area | Transmitter State | Transmitter Latitude | Transmitter Longitude |
|---------------|-------------|---------------------------------------|-----------------------------|--------------------------------|-----------------------|-------------------------|-------------------|----------------------|-------------------------|--------------------------|
| AF125016 | AF Video 4 | **** | **** | **** | **** | Video | **** | SD | **** | **** |
| AF125019 | AF Video 4 | **** | **** | **** | **** | Video | **** | IA | **** | **** |
| AF125022 | AF Video 4 | **** | **** | **** | **** | Video | **** | MO | **** | **** |
| AF125025 | AF Video 4 | **** | **** | **** | **** | Video | **** | IL | **** | **** |
| AF125028 | AF Video 4 | **** | **** | **** | **** | Video | **** | NV | **** | **** |
| AF125031 | AF Video 4 | **** | **** | **** | **** | Video | **** | UT | **** | **** |
| AF125034 | AF Video 4 | **** | **** | **** | **** | Video | **** | СО | **** | **** |
| AF125037 | AF Video 4 | **** | **** | **** | **** | Video | **** | NJ | **** | **** |
| AF125040 | AF Video 4 | **** | **** | **** | **** | Video | **** | HI | **** | **** |
| AF126200 | AF TT&C | **** | **** | **** | **** | TT&C | **** | HI | **** | **** |
| AF126201 | AF TT&C | **** | **** | **** | **** | TT&C | **** | GU | **** | **** |
| AF126900 | AF UAS 1 | **** | **** | **** | **** | UAS | **** | CA | **** | **** |
| AF126901 | AF UAS 1 | **** | **** | **** | **** | UAS | **** | CA | **** | **** |
| AF126902 | AF UAS 1 | **** | **** | **** | **** | UAS | **** | CA | **** | **** |
| AF126903 | AF UAS 1 | **** | **** | **** | **** | UAS | **** | CA | **** | **** |
| AF126904 | AF UAS 1 | **** | **** | **** | **** | UAS | **** | CA | **** | **** |
| AF126905 | AF UAS 1 | **** | **** | **** | **** | UAS | **** | CA | **** | **** |
| AF126906 | AF UAS 1 | **** | **** | **** | **** | UAS | **** | CA | **** | **** |
| AF126907 | AF UAS 1 | **** | **** | **** | **** | UAS | **** | CA | **** | **** |
| AF126908 | AF UAS 1 | **** | **** | **** | **** | UAS | **** | CA | **** | **** |
| AF126909 | AF UAS 1 | **** | **** | **** | **** | UAS | **** | CA | **** | **** |
| AF126910 | AF UAS 1 | **** | **** | **** | **** | UAS | **** | CA | **** | **** |
| AF126911 | AF UAS 1 | **** | **** | **** | **** | UAS | **** | CA | **** | **** |
| AF126912 | AF UAS 1 | **** | **** | **** | **** | UAS | **** | CA | **** | **** |
| AF126913 | AF UAS 1 | **** | **** | **** | **** | UAS | **** | CA | **** | **** |
| AF126914 | AF UAS 1 | **** | **** | **** | **** | UAS | **** | CA | **** | **** |
| AF126915 | AF UAS 1 | **** | **** | **** | **** | UAS | **** | CA | **** | **** |
| AF126916 | AF UAS 1 | **** | **** | **** | **** | UAS | **** | CA | **** | **** |
| AF126917 | AF UAS 1 | **** | **** | **** | **** | UAS | **** | CA | **** | **** |
| AF126918 | AF UAS 1 | **** | **** | **** | **** | UAS | **** | CA | **** | **** |
| AF126919 | AF UAS 1 | **** | **** | **** | **** | UAS | **** | CA | **** | **** |
| AF126920 | AF UAS 1 | **** | **** | **** | **** | UAS | **** | CA | **** | **** |
| AF126921 | AF UAS 1 | **** | **** | **** | **** | UAS | **** | CA | **** | **** |
| AF126922 | AF UAS 1 | **** | **** | **** | **** | UAS | **** | CA | **** | **** |

| Serial Number | Receiver State | Receiver Latitude | Receiver Longitude | Alternate Frequency Assignment | Geographic Location associated with Timeline | Sharing Type | Indefinite Sharing Timeline (Months after Auction | Temporary Sharing Timeline (Months after Auction | Vacate Assignment Timeline (Months after Auction |
|---------------|-------------------|----------------------|-----------------------|-----------------------------------|--|--------------|---|--|--|
| AF125016 | SD | **** | **** | **** | AAO | Coordinated | | 12 | 12 |
| AF125019 | IA | **** | **** | **** | AAO | Coordinated | | 12 | 12 |
| AF125022 | МО | **** | **** | **** | AAO | Coordinated | | 12 | 12 |
| AF125025 | IL | **** | **** | **** | AAO | Coordinated | | 12 | 12 |
| AF125028 | NV | **** | **** | **** | AAO | Coordinated | | 12 | 12 |
| AF125031 | UT | **** | **** | **** | AAO | Coordinated | | 12 | 12 |
| AF125034 | СО | **** | **** | **** | AAO | Coordinated | | 12 | 12 |
| AF125037 | NJ | **** | **** | **** | AAO | Coordinated | | 12 | 12 |
| AF125040 | HI | **** | **** | **** | AAO | Coordinated | | 12 | 12 |
| AF126200 | SPC | **** | **** | **** | AAO | Indefinite | 12 | | |
| AF126201 | SPC | **** | **** | **** | AAO | Indefinite | 12 | | |
| AF126900 | CA | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF126901 | CA | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF126902 | CA | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF126903 | CA | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF126904 | CA | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF126905 | CA | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF126906 | CA | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF126907 | CA | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF126908 | CA | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF126909 | CA | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF126910 | CA | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF126911 | CA | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF126912 | CA | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF126913 | CA | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF126914 | CA | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF126915 | CA | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF126916 | CA | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF126917 | CA | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF126918 | CA | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF126919 | CA | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF126920 | CA | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF126921 | CA | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF126922 | CA | **** | **** | **** | AAO | Coordinated | | 12 | 66 |

| Serial Number | System Name | Center Lower Frequency (MHz) | Upper Frequency (MHz) | Emission Bandwidth (MHz) | Receiver Bandwidth | System Use Type Name | Operation Area | Transmitter State | Transmitter Latitude | Transmitter Longitude |
|---------------|-------------|---------------------------------------|-----------------------------|--------------------------------|-----------------------|-------------------------|-------------------|----------------------|-------------------------|--------------------------|
| AF126923 | AF UAS 1 | **** | **** | **** | **** | UAS | **** | CA | **** | **** |
| AF126924 | AF UAS 1 | **** | **** | **** | **** | UAS | **** | CA | **** | **** |
| AF130088 | AF UAS 1 | **** | **** | **** | **** | UAS | **** | СО | **** | **** |
| AF131290 | AF ACTS | **** | **** | **** | **** | ACTS | **** | WY | **** | **** |
| AF131291 | AF ACTS | **** | **** | **** | **** | ACTS | **** | WY | **** | **** |
| AF133094 | AF UAS 4 | **** | **** | **** | **** | UAS | **** | CA | **** | **** |
| AF133096 | AF UAS 4 | **** | **** | **** | **** | UAS | **** | CA | **** | **** |
| AF133117 | AF UAS 4 | **** | **** | **** | **** | UAS | **** | GA | **** | **** |
| AF133194 | AF UAS 6 | **** | **** | **** | **** | UAS | **** | FL | **** | **** |
| AF133231 | AF UAS 5 | **** | **** | **** | **** | UAS | **** | FL | **** | **** |
| AF133462 | AF Video 5 | **** | **** | **** | **** | Video | **** | FL | **** | **** |
| AF133463 | AF Video 5 | **** | **** | **** | **** | Video | **** | FL | **** | **** |
| AF133467 | AF UAS 4 | **** | **** | **** | **** | UAS | **** | OR | **** | **** |
| AF133579 | AF UAS 4 | **** | **** | **** | **** | UAS | **** | NV | **** | **** |
| AF133593 | AF Other 1 | **** | **** | **** | **** | Other | **** | MA | **** | **** |
| AF133604 | AF Other 1 | **** | **** | **** | **** | Other | **** | MA | **** | **** |
| AF133605 | AF Other 1 | **** | **** | **** | **** | Other | **** | MA | **** | **** |
| AF133621 | AF AMT 4 | **** | **** | **** | **** | Telemetry | **** | MD | **** | **** |
| AF133624 | AF AMT 4 | **** | **** | **** | **** | Telemetry | **** | FL | **** | **** |
| AF133792 | AF Other 3 | **** | **** | **** | **** | Other | **** | AZ | **** | **** |
| AF133793 | AF Other 3 | **** | **** | **** | **** | Other | **** | MO | **** | **** |
| AF133794 | AF Other 3 | **** | **** | **** | **** | Other | **** | CA | **** | **** |
| AF133795 | AF Other 3 | **** | **** | **** | **** | Other | **** | CA | **** | **** |
| AF133913 | AF UAS 4 | **** | **** | **** | **** | UAS | **** | MS | **** | **** |
| AF133991 | AF TT&C | **** | **** | **** | **** | TT&C | **** | NM | **** | **** |
| AF134185 | AF UAS 2 | **** | **** | **** | **** | UAS | **** | FL | **** | **** |
| AF134186 | AF UAS 2 | **** | **** | **** | **** | UAS | **** | FL | **** | **** |
| AF134224 | AF UAS 4 | **** | **** | **** | **** | UAS | **** | FL | **** | **** |
| AF134480 | AF UAS 4 | **** | **** | **** | **** | UAS | **** | NY | **** | **** |
| AF134577 | AF Video 5 | **** | **** | **** | **** | Video | **** | FL | **** | **** |
| AF134579 | AF Video 5 | **** | **** | **** | **** | Video | **** | FL | **** | **** |
| AF134580 | AF Video 5 | **** | **** | **** | **** | Video | **** | CA | **** | **** |
| AF134871 | AF Other 3 | **** | **** | **** | **** | Other | **** | FL | **** | **** |
| AF135000-1 | AF ACTS | **** | **** | **** | **** | ACTS | **** | NM | **** | **** |

| Serial Number | Receiver State | Receiver Latitude | Receiver Longitude | Alternate Frequency Assignment | Geographic Location associated with Timeline | Sharing Type | Indefinite Sharing Timeline (Months after Auction | Temporary Sharing Timeline (Months after Auction | Vacate Assignment Timeline (Months after Auction |
|---------------|-------------------|----------------------|-----------------------|-----------------------------------|--|--------------|---|--|--|
| AF126923 | CA | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF126924 | CA | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF130088 | СО | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF131290 | WY | **** | **** | **** | AAO | Indefinite | 12 | | |
| AF131291 | WY | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF133094 | CA | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF133096 | CA | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF133117 | GA | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF133194 | FL | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF133231 | FL | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF133462 | FL | **** | **** | **** | AAO | Coordinated | | 12 | 12 |
| AF133463 | FL | **** | **** | **** | AAO | Coordinated | | 12 | 12 |
| AF133467 | OR | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF133579 | NV | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF133593 | MA | **** | **** | **** | AAO | Coordinated | | 12 | 12 |
| AF133604 | MA | **** | **** | **** | AAO | Coordinated | | 12 | 12 |
| AF133605 | MA | **** | **** | **** | AAO | Coordinated | | 12 | 12 |
| AF133621 | MD | **** | **** | **** | AAO | Coordinated | | 12 | 39 |
| AF133624 | FL | **** | **** | **** | AAO | Coordinated | | 12 | 39 |
| AF133792 | AZ | **** | **** | **** | AAO | Coordinated | | 12 | 12 |
| AF133793 | MO | **** | **** | **** | AAO | Coordinated | | 12 | 12 |
| AF133794 | CA | **** | **** | **** | AAO | Coordinated | | 12 | 12 |
| AF133795 | CA | **** | **** | **** | AAO | Coordinated | | 12 | 12 |
| AF133913 | MS | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF133991 | SPC | **** | **** | **** | AAO | Indefinite | 12 | | |
| AF134185 | FL | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF134186 | FL | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF134224 | FL | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF134480 | NY | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF134577 | FL | **** | **** | **** | AAO | Coordinated | | 12 | 12 |
| AF134579 | FL | **** | **** | **** | AAO | Coordinated | | 12 | 12 |
| AF134580 | CA | **** | **** | **** | AAO | Coordinated | | 12 | 12 |
| AF134871 | FL | **** | **** | **** | AAO | Coordinated | | 12 | 12 |
| AF135000-1 | NM | **** | **** | **** | AAO | Coordinated | | 12 | 66 |

| Serial Number | System Name | Center Lower Frequency (MHz) | Upper Frequency (MHz) | Emission Bandwidth (MHz) | Receiver Bandwidth | System Use Type Name | Operation Area | Transmitter State | Transmitter Latitude | Transmitter Longitude |
|---------------|----------------------------|---------------------------------------|-----------------------------|--------------------------------|-----------------------|-------------------------|-------------------|----------------------|-------------------------|--------------------------|
| AF135000-2 | AF ACTS | **** | **** | **** | **** | ACTS | **** | NM | **** | **** |
| AF135000-3 | AF ACTS | **** | **** | **** | **** | ACTS | **** | NM | **** | **** |
| AF135000-4 | AF ACTS | **** | **** | **** | **** | ACTS | **** | NM | **** | **** |
| AF135000-5 | AF ACTS | **** | **** | **** | **** | ACTS | **** | NM | **** | **** |
| AF135000-6 | AF ACTS | **** | **** | **** | **** | ACTS | **** | NM | **** | **** |
| AF135000-7 | AF ACTS | **** | **** | **** | **** | ACTS | **** | NM | **** | **** |
| AF136500 | AF TT&C Transition Support | **** | **** | **** | **** | TT&C | **** | CO | **** | **** |
| AF136501 | AF TT&C Transition Support | **** | **** | **** | **** | TT&C | **** | СО | **** | **** |
| AF136502 | AF TT&C Transition Support | **** | **** | **** | **** | TT&C | **** | CO | **** | **** |
| AF136503 | AF TT&C Transition Support | **** | **** | **** | **** | TT&C | **** | CO | **** | **** |
| AF136504 | AF TT&C Transition Support | **** | **** | **** | **** | TT&C | **** | CO | **** | **** |
| AF139230 | AF TT&C Transition Support | **** | **** | **** | **** | TT&C | **** | CO | **** | **** |
| AF139231 | AF TT&C Transition Support | **** | **** | **** | **** | TT&C | **** | CO | **** | **** |
| AF139232 | AF TT&C Transition Support | **** | **** | **** | **** | TT&C | **** | CO | **** | **** |
| AF139233 | AF TT&C Transition Support | **** | **** | **** | **** | TT&C | **** | СО | **** | **** |
| AF139234 | AF TT&C Transition Support | **** | **** | **** | **** | TT&C | **** | CO | **** | **** |
| AF139502 | AF Other 1 | **** | **** | **** | **** | Other | **** | MA | **** | **** |
| AF139504 | AF Other 1 | **** | **** | **** | **** | Other | **** | MA | **** | **** |
| AF143076-1 | AF AMT 2 | **** | **** | **** | **** | Telemetry | **** | FL | **** | **** |
| AF143076-10 | AF AMT 2 | **** | **** | **** | **** | Telemetry | **** | FL | **** | **** |
| AF143076-11 | AF AMT 2 | **** | **** | **** | **** | Telemetry | **** | FL | **** | **** |
| AF143076-12 | AF AMT 2 | **** | **** | **** | **** | Telemetry | **** | FL | **** | **** |
| AF143076-13 | AF AMT 2 | **** | **** | **** | **** | Telemetry | **** | FL | **** | **** |
| AF143076-14 | AF AMT 2 | **** | **** | **** | **** | Telemetry | **** | FL | **** | **** |
| AF143076-15 | AF AMT 2 | **** | **** | **** | **** | Telemetry | **** | FL | **** | **** |
| AF143076-16 | AF AMT 2 | **** | **** | **** | **** | Telemetry | **** | FL | **** | **** |
| AF143076-17 | AF AMT 2 | **** | **** | **** | **** | Telemetry | **** | FL | **** | **** |
| AF143076-18 | AF AMT 2 | **** | **** | **** | **** | Telemetry | **** | FL | **** | **** |
| AF143076-19 | AF AMT 2 | **** | **** | **** | **** | Telemetry | **** | FL | **** | **** |
| AF143076-2 | AF AMT 2 | **** | **** | **** | **** | Telemetry | **** | FL | **** | **** |
| AF143076-20 | AF AMT 2 | **** | **** | **** | **** | Telemetry | **** | FL | **** | **** |
| AF143076-21 | AF AMT 2 | **** | **** | **** | **** | Telemetry | **** | FL | **** | **** |
| AF143076-22 | AF AMT 2 | **** | **** | **** | **** | Telemetry | **** | FL | **** | **** |
| AF143076-23 | AF AMT 2 | **** | **** | **** | **** | Telemetry | **** | FL | **** | **** |

| Serial Number | Receiver State | Receiver Latitude | Receiver Longitude | Alternate Frequency Assignment | Geographic Location associated with Timeline | Sharing Type | Indefinite Sharing Timeline (Months after Auction | Temporary Sharing Timeline (Months after Auction | Vacate Assignment Timeline (Months after Auction |
|---------------|-------------------|----------------------|-----------------------|-----------------------------------|--|--------------|---|--|--|
| AF135000-2 | NM | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF135000-3 | NM | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF135000-4 | NM | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF135000-5 | NM | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF135000-6 | NM | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF135000-7 | NM | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF136500 | SPC | **** | **** | **** | AAO | Indefinite | 12 | | |
| AF136501 | SPC | **** | **** | **** | AAO | Indefinite | 12 | | |
| AF136502 | SPC | **** | **** | **** | AAO | Indefinite | 12 | | |
| AF136503 | SPC | **** | **** | **** | AAO | Indefinite | 12 | | |
| AF136504 | SPC | **** | **** | **** | AAO | Indefinite | 12 | | |
| AF139230 | SPC | **** | **** | **** | AAO | Indefinite | 12 | | |
| AF139231 | SPC | **** | **** | **** | AAO | Indefinite | 12 | | |
| AF139232 | SPC | **** | **** | **** | AAO | Indefinite | 12 | | |
| AF139233 | SPC | **** | **** | **** | AAO | Indefinite | 12 | | |
| AF139234 | SPC | **** | **** | **** | AAO | Indefinite | 12 | | |
| AF139502 | MA | **** | **** | **** | AAO | Coordinated | | 12 | 12 |
| AF139504 | MA | **** | **** | **** | AAO | Coordinated | | 12 | 12 |
| AF143076-1 | FL | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF143076-10 | FL | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF143076-11 | FL | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF143076-12 | FL | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF143076-13 | FL | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF143076-14 | FL | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF143076-15 | FL | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF143076-16 | FL | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF143076-17 | FL | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF143076-18 | FL | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF143076-19 | FL | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF143076-2 | FL | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF143076-20 | FL | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF143076-21 | FL | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF143076-22 | FL | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF143076-23 | FL | **** | **** | **** | AAO | Coordinated | | 12 | 66 |

| Serial Number | System Name | Center Lower Frequency (MHz) | Upper Frequency (MHz) | Emission Bandwidth (MHz) | Receiver Bandwidth | System Use Type Name | Operation Area | Transmitter State | Transmitter Latitude | Transmitter Longitude |
|---------------|-------------|---------------------------------------|-----------------------------|--------------------------------|-----------------------|-------------------------|-------------------|----------------------|-------------------------|--------------------------|
| AF143076-24 | AF AMT 2 | **** | **** | **** | **** | Telemetry | **** | FL | **** | **** |
| AF143076-25 | AF AMT 2 | **** | **** | **** | **** | Telemetry | **** | FL | **** | **** |
| AF143076-26 | AF AMT 2 | **** | **** | **** | **** | Telemetry | **** | FL | **** | **** |
| AF143076-27 | AF AMT 2 | **** | **** | **** | **** | Telemetry | **** | FL | **** | **** |
| AF143076-28 | AF AMT 2 | **** | **** | **** | **** | Telemetry | **** | FL | **** | **** |
| AF143076-29 | AF AMT 2 | **** | **** | **** | **** | Telemetry | **** | FL | **** | **** |
| AF143076-3 | AF AMT 2 | **** | **** | **** | **** | Telemetry | **** | FL | **** | **** |
| AF143076-4 | AF AMT 2 | **** | **** | **** | **** | Telemetry | **** | FL | **** | **** |
| AF143076-5 | AF AMT 2 | **** | **** | **** | **** | Telemetry | **** | FL | **** | **** |
| AF143076-6 | AF AMT 2 | **** | **** | **** | **** | Telemetry | **** | FL | **** | **** |
| AF143076-7 | AF AMT 2 | **** | **** | **** | **** | Telemetry | **** | FL | **** | **** |
| AF143076-8 | AF AMT 2 | **** | **** | **** | **** | Telemetry | **** | FL | **** | **** |
| AF143076-9 | AF AMT 2 | **** | **** | **** | **** | Telemetry | **** | FL | **** | **** |
| AF144123 | AF UAS 4 | **** | **** | **** | **** | UAS | **** | AIR | **** | **** |
| AF770768 | AF TT&C | **** | **** | **** | **** | TT&C | **** | CA | **** | **** |
| AF773722 | AF TT&C | **** | **** | **** | **** | TT&C | **** | CA | **** | **** |
| AF773723 | AF TT&C | **** | **** | **** | **** | TT&C | **** | CA | **** | **** |
| AF773726 | AF TT&C | **** | **** | **** | **** | TT&C | **** | CA | **** | **** |
| AF773742 | AF TT&C | **** | **** | **** | **** | TT&C | **** | NH | **** | **** |
| AF773743 | AF TT&C | **** | **** | **** | **** | TT&C | **** | NH | **** | **** |
| AF773744 | AF TT&C | **** | **** | **** | **** | TT&C | **** | NH | **** | **** |
| AF773759 | AF TT&C | **** | **** | **** | **** | TT&C | **** | GU | **** | **** |
| AF773760 | AF TT&C | **** | **** | **** | **** | TT&C | **** | GU | **** | **** |
| AF773761 | AF TT&C | **** | **** | **** | **** | TT&C | **** | GU | **** | **** |
| AF773762 | AF TT&C | **** | **** | **** | **** | TT&C | **** | GU | **** | **** |
| AF773777 | AF TT&C | **** | **** | **** | **** | TT&C | **** | HI | **** | **** |
| AF773778 | AF TT&C | **** | **** | **** | **** | TT&C | **** | HI | **** | **** |
| AF773779 | AF TT&C | **** | **** | **** | **** | TT&C | **** | HI | **** | **** |
| AF773780 | AF TT&C | **** | **** | **** | **** | TT&C | **** | HI | **** | **** |
| AF775100 | AF TT&C | **** | **** | **** | **** | TT&C | **** | GU | **** | **** |
| AF881554 | AF TT&C | **** | **** | **** | **** | TT&C | **** | NH | **** | **** |
| AF886308 | AF TT&C | **** | **** | **** | **** | TT&C | **** | NH | **** | **** |
| AF886310 | AF TT&C | **** | **** | **** | **** | TT&C | **** | NH | **** | **** |
| AF886874 | AF TT&C | **** | **** | **** | **** | TT&C | **** | HI | **** | **** |

| Serial Number | Receiver State | Receiver Latitude | Receiver Longitude | Alternate Frequency Assignment | Geographic Location associated with Timeline | Sharing Type | Indefinite Sharing Timeline (Months after Auction | Temporary Sharing Timeline (Months after Auction | Vacate Assignment Timeline (Months after Auction |
|---------------|-------------------|----------------------|-----------------------|-----------------------------------|--|--------------|---|--|--|
| AF143076-24 | FL | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF143076-25 | FL | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF143076-26 | FL | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF143076-27 | FL | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF143076-28 | FL | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF143076-29 | FL | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF143076-3 | FL | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF143076-4 | FL | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF143076-5 | FL | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF143076-6 | FL | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF143076-7 | FL | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF143076-8 | FL | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF143076-9 | FL | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF144123 | AIR | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF770768 | SPC | **** | **** | **** | AAO | Indefinite | 12 | | |
| AF773722 | SPC | **** | **** | **** | AAO | Indefinite | 12 | | |
| AF773723 | SPC | **** | **** | **** | AAO | Indefinite | 12 | | |
| AF773726 | SPC | **** | **** | **** | AAO | Indefinite | 12 | | |
| AF773742 | SPC | **** | **** | **** | AAO | Indefinite | 12 | | |
| AF773743 | SPC | **** | **** | **** | AAO | Indefinite | 12 | | |
| AF773744 | SPC | **** | **** | **** | AAO | Indefinite | 12 | | |
| AF773759 | SPC | **** | **** | **** | AAO | Indefinite | 12 | | |
| AF773760 | SPC | **** | **** | **** | AAO | Indefinite | 12 | | |
| AF773761 | SPC | **** | **** | **** | AAO | Indefinite | 12 | | |
| AF773762 | SPC | **** | **** | **** | AAO | Indefinite | 12 | | |
| AF773777 | SPC | **** | **** | **** | AAO | Indefinite | 12 | | |
| AF773778 | SPC | **** | **** | **** | AAO | Indefinite | 12 | | |
| AF773779 | SPC | **** | **** | **** | AAO | Indefinite | 12 | | |
| AF773780 | SPC | **** | **** | **** | AAO | Indefinite | 12 | | |
| AF775100 | SPC | **** | **** | **** | AAO | Indefinite | 12 | | |
| AF881554 | SPC | **** | **** | **** | AAO | Indefinite | 12 | | |
| AF886308 | SPC | **** | **** | **** | AAO | Indefinite | 12 | | |
| AF886310 | SPC | **** | **** | **** | AAO | Indefinite | 12 | | |
| AF886874 | SPC | **** | **** | **** | AAO | Indefinite | 12 | | |

| Serial Number | System Name | Center Lower Frequency (MHz) | Upper Frequency (MHz) | Emission Bandwidth (MHz) | Receiver Bandwidth | System Use Type Name | Operation Area | Transmitter State | Transmitter Latitude | Transmitter Longitude |
|---------------|-------------|---------------------------------------|-----------------------------|--------------------------------|-----------------------|-------------------------|-------------------|----------------------|-------------------------|--------------------------|
| AF893351-1 | AF ACTS | **** | **** | **** | **** | ACTS | **** | AK | **** | **** |
| AF893351-2 | AF ACTS | **** | **** | **** | **** | ACTS | **** | AK | **** | **** |
| AF893351-3 | AF ACTS | **** | **** | **** | **** | ACTS | **** | AK | **** | **** |
| AF893351-4 | AF ACTS | **** | **** | **** | **** | ACTS | **** | AK | **** | **** |
| AF893351-5 | AF ACTS | **** | **** | **** | **** | ACTS | **** | AK | **** | **** |
| AF893360-1 | AF ACTS | **** | **** | **** | **** | ACTS | **** | AK | **** | **** |
| AF893360-2 | AF ACTS | **** | **** | **** | **** | ACTS | **** | AK | **** | **** |
| AF893360-3 | AF ACTS | **** | **** | **** | **** | ACTS | **** | AK | **** | **** |
| AF893360-4 | AF ACTS | **** | **** | **** | **** | ACTS | **** | AK | **** | **** |
| AF893360-5 | AF ACTS | **** | **** | **** | **** | ACTS | **** | AK | **** | **** |
| AF897514 | AF Video 3 | **** | **** | **** | **** | Video | **** | NM | **** | **** |
| AF911073 | AF Video 1 | **** | **** | **** | **** | Video | **** | FL | **** | **** |
| AF911817 | AF TT&C | **** | **** | **** | **** | TT&C | **** | CA | **** | **** |
| AF911818 | AF TT&C | **** | **** | **** | **** | TT&C | **** | CA | **** | **** |
| AF911819 | AF TT&C | **** | **** | **** | **** | TT&C | **** | CA | **** | **** |
| AF911820 | AF TT&C | **** | **** | **** | **** | TT&C | **** | CA | **** | **** |
| AF911821 | AF TT&C | **** | **** | **** | **** | TT&C | **** | CA | **** | **** |
| AF921498-1 | AF ACTS | **** | **** | **** | **** | ACTS | **** | AK | **** | **** |
| AF921498-2 | AF ACTS | **** | **** | **** | **** | ACTS | **** | AK | **** | **** |
| AF921498-3 | AF ACTS | **** | **** | **** | **** | ACTS | **** | AK | **** | **** |
| AF921498-4 | AF ACTS | **** | **** | **** | **** | ACTS | **** | AK | **** | **** |
| AF921498-5 | AF ACTS | **** | **** | **** | **** | ACTS | **** | AK | **** | **** |
| AF921499-1 | AF ACTS | **** | **** | **** | **** | ACTS | **** | AK | **** | **** |
| AF921499-2 | AF ACTS | **** | **** | **** | **** | ACTS | **** | AK | **** | **** |
| AF921593-1 | AF ACTS | **** | **** | **** | **** | ACTS | **** | AK | **** | **** |
| AF921593-2 | AF ACTS | **** | **** | **** | **** | ACTS | **** | AK | **** | **** |
| AF921593-3 | AF ACTS | **** | **** | **** | **** | ACTS | **** | AK | **** | **** |
| AF921593-4 | AF ACTS | **** | **** | **** | **** | ACTS | **** | AK | **** | **** |
| AF921593-5 | AF ACTS | **** | **** | **** | **** | ACTS | **** | AK | **** | **** |
| AF921593-6 | AF ACTS | **** | **** | **** | **** | ACTS | **** | AK | **** | **** |
| AF937934 | AF TT&C | **** | **** | **** | **** | TT&C | **** | FL | **** | **** |
| AF937945 | AF TT&C | **** | **** | **** | **** | TT&C | **** | FL | **** | **** |
| AF937946 | AF TT&C | **** | **** | **** | **** | TT&C | **** | FL | **** | **** |
| AF937947 | AF TT&C | **** | **** | **** | **** | TT&C | **** | FL | **** | **** |

| Serial Number | Receiver State | Receiver Latitude | Receiver Longitude | Alternate Frequency Assignment | Geographic Location associated with Timeline | Sharing Type | Indefinite Sharing Timeline (Months after Auction | Temporary Sharing Timeline (Months after Auction | Vacate Assignment Timeline (Months after Auction |
|---------------|-------------------|----------------------|-----------------------|-----------------------------------|--|--------------|---|--|--|
| AF893351-1 | AK | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF893351-2 | AK | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF893351-3 | AK | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF893351-4 | AK | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF893351-5 | AK | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF893360-1 | AK | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF893360-2 | AK | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF893360-3 | AK | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF893360-4 | AK | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF893360-5 | AK | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF897514 | NM | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF911073 | FL | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF911817 | SPC | **** | **** | **** | AAO | Indefinite | 12 | | |
| AF911818 | SPC | **** | **** | **** | AAO | Indefinite | 12 | | |
| AF911819 | SPC | **** | **** | **** | AAO | Indefinite | 12 | | |
| AF911820 | SPC | **** | **** | **** | AAO | Indefinite | 12 | | |
| AF911821 | SPC | **** | **** | **** | AAO | Indefinite | 12 | | |
| AF921498-1 | AK | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF921498-2 | AK | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF921498-3 | AK | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF921498-4 | AK | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF921498-5 | AK | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF921499-1 | AK | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF921499-2 | AK | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF921593-1 | AK | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF921593-2 | AK | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF921593-3 | AK | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF921593-4 | AK | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF921593-5 | AK | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF921593-6 | AK | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF937934 | SPC | **** | **** | **** | AAO | Indefinite | 12 | | |
| AF937945 | SPC | **** | **** | **** | AAO | Indefinite | 12 | | |
| AF937946 | SPC | **** | **** | **** | AAO | Indefinite | 12 | | |
| AF937947 | SPC | **** | **** | **** | AAO | Indefinite | 12 | | |

| Serial Number | System Name | Center Lower Frequency (MHz) | Upper Frequency (MHz) | Emission Bandwidth (MHz) | Receiver Bandwidth | System Use Type Name | Operation Area | Transmitter State | Transmitter Latitude | Transmitter Longitude |
|---------------|-------------|---------------------------------------|-----------------------------|--------------------------------|-----------------------|-------------------------|-------------------|----------------------|-------------------------|--------------------------|
| AF937948 | AF TT&C | **** | **** | **** | **** | TT&C | **** | FL | **** | **** |
| AF956701-1 | AF ACTS | **** | **** | **** | **** | ACTS | **** | AZ | **** | **** |
| AF956701-2 | AF ACTS | **** | **** | **** | **** | ACTS | **** | AZ | **** | **** |
| AF956701-3 | AF ACTS | **** | **** | **** | **** | ACTS | **** | AZ | **** | **** |
| AF956701-4 | AF ACTS | **** | **** | **** | **** | ACTS | **** | AZ | **** | **** |
| AF956701-5 | AF ACTS | **** | **** | **** | **** | ACTS | **** | AZ | **** | **** |
| AF956701-6 | AF ACTS | **** | **** | **** | **** | ACTS | **** | AZ | **** | **** |
| AF956701-7 | AF ACTS | **** | **** | **** | **** | ACTS | **** | AZ | **** | **** |
| AF960185 | AF TT&C | **** | **** | **** | **** | TT&C | **** | CA | **** | **** |
| AF975886 | AF TT&C | **** | **** | **** | **** | TT&C | **** | NM | **** | **** |
| AF975887 | AF TT&C | **** | **** | **** | **** | TT&C | **** | NM | **** | **** |
| AF975888 | AF TT&C | **** | **** | **** | **** | TT&C | **** | NM | **** | **** |
| AF975889 | AF TT&C | **** | **** | **** | **** | TT&C | **** | NM | **** | **** |
| AF975890 | AF TT&C | **** | **** | **** | **** | TT&C | **** | NM | **** | **** |
| AF985543 | AF ACTS | **** | **** | **** | **** | ACTS | **** | CA | **** | **** |
| AF985737 | AF ACTS | **** | **** | **** | **** | ACTS | **** | NV | **** | **** |
| AF985741 | AF ACTS | **** | **** | **** | **** | ACTS | **** | NV | **** | **** |
| AF985748 | AF ACTS | **** | **** | **** | **** | ACTS | **** | NV | **** | **** |
| AF985761 | AF ACTS | **** | **** | **** | **** | ACTS | **** | NV | **** | **** |
| AF985763 | AF ACTS | **** | **** | **** | **** | ACTS | **** | NV | **** | **** |
| AF985779 | AF ACTS | **** | **** | **** | **** | ACTS | **** | NV | **** | **** |
| AF985799 | AF ACTS | **** | **** | **** | **** | ACTS | **** | NV | **** | **** |
| AF985800 | AF ACTS | **** | **** | **** | **** | ACTS | **** | NV | **** | **** |
| AF985801 | AF ACTS | **** | **** | **** | **** | ACTS | **** | NV | **** | **** |
| AF985823 | AF ACTS | **** | **** | **** | **** | ACTS | **** | NV | **** | **** |
| AF985824 | AF ACTS | **** | **** | **** | **** | ACTS | **** | NV | **** | **** |
| AF985825 | AF ACTS | **** | **** | **** | **** | ACTS | **** | NV | **** | **** |
| AF985851 | AF ACTS | **** | **** | **** | **** | ACTS | **** | NV | **** | **** |
| AF985852 | AF ACTS | **** | **** | **** | **** | ACTS | **** | NV | **** | **** |
| AF985853 | AF ACTS | **** | **** | **** | **** | ACTS | **** | NV | **** | **** |
| AF985854 | AF ACTS | **** | **** | **** | **** | ACTS | **** | NV | **** | **** |
| AF985855 | AF ACTS | **** | **** | **** | **** | ACTS | **** | NV | **** | **** |
| AF985856 | AF ACTS | **** | **** | **** | **** | ACTS | **** | NV | **** | **** |
| AF985857 | AF ACTS | **** | **** | **** | **** | ACTS | **** | NV | **** | **** |

| Serial Number | Receiver State | Receiver Latitude | Receiver Longitude | Alternate Frequency Assignment | Geographic Location associated with Timeline | Sharing Type | Indefinite Sharing Timeline (Months after Auction | Temporary Sharing Timeline (Months after Auction | Vacate Assignment Timeline (Months after Auction |
|---------------|-------------------|----------------------|-----------------------|-----------------------------------|--|--------------|---|--|--|
| AF937948 | SPC | **** | **** | **** | AAO | Indefinite | 12 | | |
| AF956701-1 | ΑZ | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF956701-2 | ΑZ | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF956701-3 | ΑZ | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF956701-4 | ΑZ | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF956701-5 | ΑZ | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF956701-6 | AZ | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF956701-7 | ΑZ | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF960185 | SPC | **** | **** | **** | AAO | Indefinite | 12 | | |
| AF975886 | SPC | **** | **** | **** | AAO | Indefinite | 12 | | |
| AF975887 | SPC | **** | **** | **** | AAO | Indefinite | 12 | | |
| AF975888 | SPC | **** | **** | **** | AAO | Indefinite | 12 | | |
| AF975889 | SPC | **** | **** | **** | AAO | Indefinite | 12 | | |
| AF975890 | SPC | **** | **** | **** | AAO | Indefinite | 12 | | |
| AF985543 | CA | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF985737 | NV | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF985741 | NV | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF985748 | NV | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF985761 | NV | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF985763 | NV | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF985779 | NV | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF985799 | NV | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF985800 | NV | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF985801 | NV | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF985823 | NV | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF985824 | NV | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF985825 | NV | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF985851 | NV | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF985852 | NV | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF985853 | NV | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF985854 | NV | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF985855 | NV | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF985856 | NV | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF985857 | NV | **** | **** | **** | AAO | Coordinated | | 12 | 66 |

| Serial Number | System Name | Center Lower Frequency (MHz) | Upper Frequency (MHz) | Emission Bandwidth (MHz) | Receiver Bandwidth | System Use Type Name | Operation Area | Transmitter State | Transmitter Latitude | Transmitter Longitude |
|---------------|---------------|---------------------------------------|-----------------------------|--------------------------------|-----------------------|-------------------------|-------------------|----------------------|-------------------------|--------------------------|
| AF985858 | AF ACTS | **** | **** | **** | **** | ACTS | **** | NV | **** | **** |
| AF985859 | AF ACTS | **** | **** | **** | **** | ACTS | **** | NV | **** | **** |
| AF985860 | AF ACTS | **** | **** | **** | **** | ACTS | **** | NV | **** | **** |
| AF985864 | AF ACTS | **** | **** | **** | **** | ACTS | **** | NV | **** | **** |
| AF985865 | AF ACTS | **** | **** | **** | **** | ACTS | **** | NV | **** | **** |
| AF985867 | AF ACTS | **** | **** | **** | **** | ACTS | **** | NV | **** | **** |
| AF985868 | AF ACTS | **** | **** | **** | **** | ACTS | **** | NV | **** | **** |
| AF985869 | AF ACTS | **** | **** | **** | **** | ACTS | **** | NV | **** | **** |
| AF986542 | AF ACTS | **** | **** | **** | **** | ACTS | **** | NV | **** | **** |
| AF986544 | AF ACTS | **** | **** | **** | **** | ACTS | **** | NV | **** | **** |
| AF986546 | AF ACTS | **** | **** | **** | **** | ACTS | **** | NV | **** | **** |
| AF986553 | AF ACTS | **** | **** | **** | **** | ACTS | **** | NV | **** | **** |
| AF995941 | AF AMT 1 | **** | **** | **** | **** | Telemetry | **** | CA | **** | **** |
| AF996060 | AF Robotics 1 | **** | **** | **** | **** | Robotics | **** | FL | **** | **** |

| Serial Number | Receiver State | Receiver Latitude | Receiver Longitude | Alternate Frequency Assignment | Geographic Location associated with Timeline | Sharing Type | Indefinite Sharing Timeline (Months after Auction | Temporary Sharing Timeline (Months after Auction | Vacate Assignment Timeline (Months after Auction |
|---------------|-------------------|----------------------|-----------------------|-----------------------------------|--|--------------|---|--|--|
| AF985858 | NV | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF985859 | NV | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF985860 | NV | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF985864 | NV | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF985865 | NV | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF985867 | NV | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF985868 | NV | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF985869 | NV | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF986542 | NV | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF986544 | NV | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF986546 | NV | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF986553 | NV | **** | **** | **** | AAO | Coordinated | | 12 | 66 |
| AF995941 | CA | **** | **** | **** | AAO | Coordinated | | 12 | 90 |
| AF996060 | FL | **** | **** | **** | AAO | Coordinated | | 12 | 18 |

Releasable

| System Name | Total Pre- Auction Cost (\$M) | Pre-Auction Transfer Requested (\$M) | Pre- Auction Cost Pre- 2012 (\$M) | Equipment Cost (\$M) | Deployment Cost (\$M) | Total Cost (\$M) | Begin Expenditure Timeline (Months) | End Expenditure Timeline (Months) |
|--|-------------------------------------|---|--|-------------------------|--------------------------|---------------------|--|--|
| AF ACTS | 0.4833 | 0.0000 | 0.4830 | 30.7500 | 36.9200 | 68.1533 | 3 | 63 |
| AF AMT 1 | 0.5610 | 0.0000 | 0.0000 | 176.5010 | 59.2140 | 236.2760 | 3 | 123 |
| AF AMT 2 | 0.6970 | 0.0000 | 0.1270 | 35.7080 | 18.8930 | 55.2980 | 3 | 123 |
| AF AMT 3 | 0.6970 | 0.0000 | 0.1270 | 35.7080 | 18.8940 | 55.2990 | 3 | 123 |
| AF AMT 4 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | | |
| AF Classified System | 0.0000 | 0.0000 | 0.0000 | 0.0000 | 20.0000 | 20.0000 | 1 | 120 |
| AF Cost and Accounting (AFCAA) | 0.4240 | 0.0000 | 0.3260 | 0.0000 | 0.0000 | 0.4240 | 3 | 15 |
| AF Other 1 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | | |
| AF Other 2 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | | |
| AF Other 3 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | | |
| AF Overhead and Implementation (AFSMO) | 0.5060 | 0.5060 | 0.2840 | 0.0000 | 32.4800 | 32.9860 | 3 | 123 |
| AF Robotics 1 | 0.0000 | 0.0000 | 0.0000 | 1.1840 | 1.6200 | 2.8040 | 3 | 48 |
| AF Robotics 2 | 0.0000 | 0.0000 | 0.0000 | 0.6110 | 0.0030 | 0.6140 | 3 | 117 |
| AF Robotics 3 | 0.0000 | 0.0000 | 0.0000 | 0.6110 | 0.0030 | 0.6140 | 3 | 117 |
| AF Robotics 4 | 0.0000 | 0.0000 | 0.0000 | 0.6110 | 0.0030 | 0.6140 | 3 | 117 |

| System Name | Expanded Capability Cost (\$M) | Expanded Capability Description | Expanded Capability Justification |
|--|--------------------------------------|---------------------------------|---|
| AF ACTS | | | Assumes 3 months from receipt of funds at the agency to receipt of funds at the program office. |
| AF AMT 1 | | | Assumes 3 months from receipt of funds at the agency to receipt of funds at the program office. |
| AF AMT 2 | | | Assumes 3 months from receipt of funds at the agency to receipt of funds at the program office. Rev 1 See note. |
| AF AMT 3 | | | Assumes 3 months from receipt of funds at the agency to receipt of funds at the program office. Rev 1 See note. |
| AF AMT 4 | | | Can operate in 1780 to 1850 MHz, no funding required |
| AF Classified System | | | |
| AF Cost and Accounting (AFCAA) | | | All pre-Auction funds expended for AFCA support. Assumes 3 months from receipt of funds at the agency to receipt of funds at the program office. |
| AF Other 1 | | | Can operate in 1780 to 1850 MHz, no funding required |
| AF Other 2 | | | Sharing on a non-interfering basis, no funding required |
| AF Other 3 | | | Can operate in 1780 to 1850 MHz, no funding required |
| AF Overhead and Implementation (AFSMO) | | | Additional AFSMO (HQ) Space Division, Staff Engineers, Reporting, Assigners, Analysis, and Staff Support required for facilitating, reporting, regulatory, planning and travel. Assumes 3 months from receipt of funds at the agency to receipt of funds at the program office. |
| AF Robotics 1 | | | Extension of spending timeline required to return unused SRF funds |
| AF Robotics 2 | | | Assumes 3 months from receipt of funds at the agency to receipt of funds at the program office. |
| AF Robotics 3 | | | Assumes 3 months from receipt of funds at the agency to receipt of funds at the program office. |
| AF Robotics 4 | | | Assumes 3 months from receipt of funds at the agency to receipt of funds at the program office. |

Releasable

| System Name | Total Pre- Auction Cost (\$M) | Pre-Auction Transfer Requested (\$M) | Pre- Auction Cost Pre- 2012 (\$M) | Equipment Cost (\$M) | Deployment Cost (\$M) | Total Cost (\$M) | Begin Expenditure Timeline (Months) | End Expenditure Timeline (Months) |
|----------------------------|-------------------------------------|---|--|-------------------------|--------------------------|---------------------|--|--|
| AF Robotics 5 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | | |
| AF Robotics 6 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | | |
| AF Transition Support | 3.5180 | 2.4450 | 0.2710 | 0.0000 | 16.3091 | 19.8271 | 3 | 75 |
| AF TT&C | 1.0160 | 1.0160 | 0.0000 | 22.5656 | 0.4256 | 24.0072 | 3 | 96 |
| AF TT&C Transition Support | 0.3938 | 0.2620 | 0.2770 | 0.0000 | 0.5650 | 0.9588 | 3 | 64 |
| AF UAS 1 | 0.1000 | 0.0000 | 0.0000 | 22.0000 | 11.2780 | 33.3780 | 9 | 71 |
| AF UAS 2 | 0.0000 | 0.0000 | 0.0000 | 2.1830 | 1.4840 | 3.6670 | 9 | 59 |
| AF UAS 3 | 0.0000 | 0.0000 | 0.0000 | 1.3860 | 0.9440 | 2.3300 | 9 | 59 |
| AF UAS 4 | 0.0000 | 0.0000 | 0.0000 | 1.0730 | 2.3550 | 3.4280 | 9 | 59 |
| AF UAS 5 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | | |
| AF UAS 6 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | | |
| AF Video 1 | 0.0000 | 0.0000 | 0.0000 | 0.6680 | 0.2060 | 0.8740 | 3 | 117 |

| System Name | Expanded Capability Cost (\$M) Expanded Capability Description | | Expanded Capability Justification |
|----------------------------|---|--|---|
| AF Robotics 5 | | | Cost will be included in the USN SUAS Transition Plan |
| AF Robotics 6 | | | Can operate in 1780 to 1850 MHz, no funding required |
| | | | Contractor for transition period Coordination and data review, Further EMC |
| | | | assessments, Site specific coordination support, Measurements to support |
| AF Transition Support | | | coordination, Measurements to support analysis, Range monitoring, |
| AF Transition Support | | | Purchases - e.g. clutter data, Visualyse enhancements, including travel. |
| | | | Assumes 3 months from receipt of funds at the agency to receipt of funds at |
| | | | the program office. |
| AF TT&C | | | Requesting 45 month extension (51 to 96 months) or by 5/2023; to |
| AFTIAC | | | complete all three phases of the program. |
| AF TT&C Transition Support | | | Assumes 3 months from receipt of funds at the agency to receipt of funds at |
| Al Trac transition support | | | the program office. |
| | | | Requesting 12 month extension (59 to 71 months) or by 07/2021: Funds are |
| AF UAS 1 | | | needed due to delays caused by COVID-19 and travel restrictions which |
| N 0A3 1 | | | affected CQT, DT&E, and other scheduled activities. See Rev 6 Note for |
| | | | details. |
| | | | Requesting 8 month extension (51 to 59 months) or by 07/2020; Funds |
| AF UAS 2 | | | needed due to 6 month delay in contract award as well as an engineering |
| | | | manufacturing and development slip. Rev 5: See note |
| | | | Requesting 8 month extension (51 to 59 months) or by 07/2020; Funds |
| AF UAS 3 | | | needed due to 6 month delay in contract award as well as an engineering |
| | | | manufacturing and development slip. Rev 5: See note |
| | | | Requesting 8 month extension (51 to 59 months) or by 07/2020; Funds |
| AF UAS 4 | | | needed due to 6 month delay in contract award as well as an engineering |
| | | | manufacturing and development slip. Rev 5: See note |
| AF UAS 5 | | | Cost will be included in the USA SUAS Transition Plan |
| AF UAS 6 | | | Cost will be included in the USN SUAS Transition Plan |
| AF Video 1 | | | Assumes 3 months from receipt of funds at the agency to receipt of funds at |
| | | | the program office. |

Releasable

| System Name | Total Pre- Auction Cost (\$M) | Pre-Auction Transfer Requested (\$M) | Pre- Auction Cost Pre- 2012 (\$M) | Equipment Cost (\$M) | Deployment Cost (\$M) | Total Cost (\$M) | Begin Expenditure Timeline (Months) | End Expenditure Timeline (Months) |
|---------------|-------------------------------------|---|--|-------------------------|--------------------------|---------------------|--|--|
| AF Video 2 | 0.0000 | 0.0000 | 0.0000 | 0.6680 | 0.2060 | 0.8740 | 3 | 117 |
| AF Video 3 | 0.0000 | 0.0000 | 0.0000 | 0.6680 | 0.2060 | 0.8740 | 3 | 117 |
| AF Video 4 | 0.0000 | 0.0000 | 0.0000 | 2.8490 | 2.2320 | 5.0810 | 3 | 72 |
| AF Video 5 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | | |
| AF Video 6 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | | |
| Sequestration | 0.0000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | | |
| Total | 8.3961 | 4.2290 | 1.8950 | 335.7446 | 224.2407 | 568.3814 | | |

| System Name | Expanded Capability Cost (\$M) | Expanded Capability Description | Expanded Capability Justification |
|---------------|--------------------------------------|------------------------------------|---|
| AF Video 2 | | | Assumes 3 months from receipt of funds at the agency to receipt of funds at the program office. |
| AF Video 3 | | | Assumes 3 months from receipt of funds at the agency to receipt of funds at the program office. |
| AF Video 4 | | | Extension of spending timeline required due to changes to the planned transition which requires additional time to execute. |
| AF Video 5 | | | Can operate in 1780 to 1850 MHz, C band, or S band, no funding required |
| AF Video 6 | | | Can operate in multiple bands including 1780 to 1850 MHz, C band, S band, or Ku Band, no funding required |
| Sequestration | 0.0000 | | |
| Total | 0.0000 | | |

DOD\AF 1755-1780 (Rev. 6) (Sufficient) - Interactions

| Interaction Name | Interaction Description |
|------------------|--|
| 1 | Spectrum Certification: This Transition Plan is based on the DoD Alternative Proposal for the 1755-1780 MHz band; details can be found in Plan Notes (Additional Information). As part of the Transition Plan, some systems will be modified to operate in both the 1780-1850 MHz and the 2025-2110 MHz bands, while other systems will be retuned or modified to operate in other federal bands. All modified equipment will be required to undergo the spectrum certification process through the NTIA Spectrum Planning Subcommittee (SPS) IAW OMB Circular A-11, Section 31.12(c). This certification is required before agencies can "submit estimates for the development or procurement of major radio spectrum-dependent communications-electronics systems". The spectrum certification process through the NTIA Spectrum Planning Subcommittee can require a number of months to complete for routine equipment developments. It is anticipated that due to the numerous simultaneous certification requests required to enable the modification and/or replacement of the systems identified in this and other agencies' Transition Plans, there will be a significant backlog within the SPS process. It should also be noted that the spectrum certification process is required at each stage of a program's development and thus some of the modified or relocated systems may be required to undergo the SPS review process multiple times. These interactions will begin soon after this Transition Plan is approved and will continue until all affected systems receive spectrum certification approval from the SPS. |
| 2 | Frequency Authorization: All systems that require either different frequency assignments in the 1780-1850 MHz band, modification to operate in both the 1780-1850 MHz and 2025-2110 MHz frequency bands, or relocation to operate in other federal bands will have to follow the frequency authorization process in order to obtain new frequency authorizations. It is understood that NTIA intends to essentially "reserve" frequency assignments in the alternate spectrum bands based on the data provided in this Transition Plan; however, the formal frequency authorization process through the NTIA Frequency Assignment Subcommittee (FAS) must still be completed at a future time, subsequent to the associated SPS certification process for the systems/equipment and prior to actual operations in the alternate bands and verification/validation of comparable technical capability. These interactions will begin soon after this Transition Plan is approved and will continue until all affected systems become operational in dual or alternate frequency bands as defined by the Transition Plan. DoD notes that, consistent with the CSMAC WG-4 Final Report (July 24, 2013), existing DoD TRR operations will continue in the 1755-1780 MHz band in regions where there is little or no commercial broadband deployment in this band. |
| 3 | Federal Communications Commission (FCC) band allocation rules development and adoption. The allocation for and use of this band by non-federal fixed and mobile users will require the development of specific technical rules governing non-federal operations, such that sharing of the band between federal and non-federal users is feasible and jointly successful. The development of these rules will be critical to the successful implementation of the DoD Alternative Proposal and the associated transition of systems addressed in this plan from the band. These rules must be adopted prior to the auction of the 1755-1780 MHz band such that potential licensees are fully aware of the requirements that they must comply with to begin operations in the band. |

DOD\AF 1755-1780 (Rev. 6) (Sufficient) - Interactions

| Interaction Name | Interaction Description | | | | | |
|------------------|---|--|--|--|--|--|
| 4 | Development of Coordination Guidelines For Federal Agencies and Industry: Given the fact that most federal operations will still be in the band upon the award of licenses by the FCC and some federal operations will continue indefinitely in the band, specific coordination guidelines must be developed and published by NTIA (for federal agencies) and the FCC (for non-federal licensees). The formal development of these coordination procedures has not yet begun by NTIA and the FCC, but they will be essential to any early entry by non-federal licensees. | | | | | |
| 5 | National Telecommunications and Information Administration (NTIA) band allocation rules (2025-2110 MHz) development and adoption. The allocation for and use of the 2025-2110 MHz band by federal fixed and mobile users will require the development of specific technical rules governing federal operations, such that sharing of the band between federal and non-federal users is feasible and jointly successful. The development of these rules will be critical to the successful implementation of the DoD Alternative Proposal and the associated transition of systems addressed in this plan from the band. These rules must be adopted prior to the auction of the 1755-1780 MHz band such that federal agencies are fully aware of the requirements that they must comply with to begin operations in the 2025-2110 MHz band. | | | | | |

DOD\AF 1755-1780 (Rev. 6) (Sufficient) - Impact Factors

| Factor Name | Factor Description | | | | | |
|---|---|--|--|--|--|--|
| Alternate Assignments | Alternate assignments for displaced systems requiring continued spectrum access must be granted. | | | | | |
| Availability of Frequency Assignment Authorizations | The AF Transition Plan is based heavily on the DoD Alternative Proposal and its success is critically dependent on the interaction of a number of interdependent elements including those activities of other federal agencies (e.g. DOJ Transition Plan). A number of these elements involve either replacing or modifying systems that will operate in alternate frequency bands. There will be a very large number of new frequency authorizations required in order to support the new operations. New authorizations must be in place prior to existing operations or authorizations being able to be terminated in the 1755-1780 MHz band. Given the large number of new frequency proposals that must be worked through the process and completed, there is concern that all necessary actions cannot be completed in time to ensure no loss of critical capabilities. | | | | | |
| Environmental Impacts | This transition plan is dependent on the installation of new equipment at AMT, P5 ACTS, and other outdoor USAF installations which could be delayed due to extensive inclement winter (cold) and summer (extreme heat index) weather conditions as well as natural disaster such as earthquakes, hurricanes, floods, forest fires, etc. Extensive delays as a result of these catastrophic events will impact the ability of a range to complete its installation on the timelines submitted in this Plan. Delays for weather or catastrophic events have not been accounted for in this timeline analysis as noted in Tab D. An environmental impact statement (IAW NEPA) may be required by state and federal authorities for any AMT, P5 ACTS, or other site development. This process can take significant time and effort/costs to prepare and coordinate before any site preparation can be accomplished. | | | | | |
| Frequency Coordination-1 | **** | | | | | |
| Frequency Coordination-2 | Any non-Federal use of the 1755-1780 MHz band, in areas and frequencies designated for coordination, must be coordinated with incumbent DOD users through the DOD Coordination Portal using applicable coordination procedures. Use will not be permitted unti such coordination is successfully completed or until the frequency assignment is discontinued in the applicable frequencies and areas | | | | | |
| General Funding- | Successful transition in this frequency range will require a common means to exchange technical information and analysis results DISA DSO plans to develop a portal for this exchange and has submitted a transition plan that contains the cost of \$24.5M to developed and sustain this portal. If DISA DSO's transition plan is not approved, then each Service may require additional funds, which is not currently captured within the Services' transition plans for development and sustainment of a portal. Therefore, if divided equall estimated additional cost each Service will need to include within its transition plans will be \$8.17M, based on DISA DSO's original total cost submission. | | | | | |

DOD\AF 1755-1780 (Rev. 6) (Sufficient) - Impact Factors

| Factor Name | Factor Description | | | |
|---|--|--|--|--|
| General Funding- 2 | Furthermore, the successful implementation of the DoD Alternative Plan requires access to the frequency range 2025 - 2110 MHz which will require coordination with current incumbents. DISA DSO plans to develop a portal, with an analysis capability included, for this coordination and has submitted a transition plan that contains the cost of approximately \$42.8M to develop and sustain a coordination portal. If DISA DSO's transition plan is not approved, then each Service may require additional funds, which is not currently captured within the Services' transition plans for development and sustainment of a portal. Therefore, if divided equally, the estimated additional cost each Service will need to include within its transition plans will be \$14.27M, based on DISA DSO's original, total cost submission. | | | |
| General Funding- | Auction funds are necessary for implementing new technological capabilities to relocate into alternative frequency band. | | | |
| Licensee Coordination with DoD Organizations | To preclude any misunderstanding or misinterpretation, potential licensees must be advised that the DoD will provide direction to the military Services and other defense agencies to refer all requests for spectrum relocation information initiated by commercial wireless providers or their agents to the DoD CIO, Spectrum Policy and Program Directorate. The DoD CIO will establish a single focal point that will be responsible for establishing and overseeing procedures to facilitate information exchange between the DoD and wireless licensees. | | | |
| Sensitive Information that is not releasable to the public is included in the Transition Plan | In accordance with 47 USC 929 - National Security and Other Sensitive Information, the Service Secretary has determined that public release of the information marked as sensitive/FOUO, taken in the aggregate as presented in this TP would reveal sensitive national security information. Witholding the sensitive information has no impact on fulfillment of this transition plan as the protection area already identified are inclusive. | | | |
| Technology Development-1 | **** | | | |
| Technology Development-2 | The AF capability for RQ-11B Raven and RQ-20A Puma is based on Army SUAS research and development efforts. If that effort is delayed, there will be a corresponding impact to AFSOC SUAS transition planning. | | | |
| Technology Development-3 | The AF capability for RQ-12A Wasp-AE is based on Navy SUAS research and development efforts. If that effort is delayed, there will be a corresponding impact to AFSOC SUAS transition planning. | | | |

DOD\AF 1755-1780 (Rev. 6) (Sufficient) - Impact Factors

| Factor Name | Factor Description | | | | | |
|--|--|--|--|--|--|--|
| Technology Development-4 | The necessary AF developmental technologies for C2 and Tactical ROVERs will progress as expected. Any RDT&E delay will result corresponding impact to AF ROVER transition planning. | | | | | |
| Timeline Conditions for Coordination | The coordination process that wireless licensees will be required to follow includes the DoD requirement to perform associated analyses of potential interference from wireless licensee build-out plans. The DoD will, by necessity, be required to respond to numerous industry coordination requests on specific timelines. This coordination effort will be conducted through a DoD web-based portal capability, which will require time to develop and implement. Given that SRF funding to initiate the development of the DoD portal will not be available until months after the auction and award of licenses, a full coordination capability will not be in operation until early 2016, at the earliest. The timeline noted in Tab D assumes a baseline of 3 months from the close of the auction to the receipt of funds, and an estimated 9 months for portal development. A full coordination capability is projected for early 2016, at the earliest. Additional time past the 12 months reflects requirements to implement transition objectives. | | | | | |
| Timeline Conditions for Receipt of Funds | All timelines in this plan are based on the assumption that funding will be received by DoD three months after the close of the auction. Should the receipt of funds change, timelines may need to be adjusted accordingly. | | | | | |

| Note Name | Note Text | | | | | |
|-----------|--|--|--|--|--|--|
| 1 | Frequencies Tab, the "N/A" denotes that no value was listed in the frequency assignment. | | | | | |
| 10 | **** | | | | | |
| 11 | Some Air Force serial number entries are identified as "Vacate With Temp". As defined in the 1755-1780 MHz Band NTIA Transition Plan Guide dated 22 November 2013, "Vacate with Temp" means that the assignment will ultimately be vacated but temporary geographic frequency sharing will be allowed for some period of time during the relocation based on coordination and a negotiated sharing arrangement. The concept of "temporary sharing" is subject to several conditions. These include: the requirement for the 1755-1780 MHz Early Entry Portal to be operational to handle coordination requests; coordination requests will be addressed on a site-by-site basis and sharing conditions shall be approved by the Military test range facility affected; sharing considerations will be assessed based on industry build-out/deployment plans and incumbent DoD operations; and a recognition that industry be aware that sharing may be assessed as not feasible for an extended period of time. Industry should not assume that a "Vacate With Temp" indicates that sharing for that frequency assignment is assured. The label only means that DoD is agreeable to determine if sharing is feasible in response to individual industry coordination requests. | | | | | |
| 12 | Timeline Tab, the number provided in the "Temporary Sharing" column denotes the months after the award of licenses by the FCC (i.e., start of the transition period), when the agency will begin coordination with auction winners to allow for temporary geographic sharing pursuant to an applicable sharing coordination process. | | | | | |
| 13 | ***** | | | | | |
| 14 | **** | | | | | |
| 15 | **** | | | | | |
| 16 | Frequencies Tab, the value provided in the Authorized Area of Operation column cannot be equated to the impacted area or required protection distances. | | | | | |
| 17 | This Transition Plan, as well as the key assumptions for those programs which it addresses, is based on the July 2013 DoD Alternative Proposal for the 1755-1780 MHz band. The DoD alternative proposal constitutes a workable balance to provide unencumbered access to the 1755-1780 MHz band most desired by the commercial wireless industry while ensuring no loss of critical Federal capabilities. The DoD Alternative Proposal is comprised of the following elements which are highly interdependent and must be implemented as a collective set in order to successfully maximize industry access to the 1755-1780 MHz band. In addition, the individual elements will require funding and time to execute: | | | | | |

| Note Name | Note Text | | | | | |
|-----------|--|--|--|--|--|--|
| 17-1 | DoD will modify selected systems to operate in both the 1780- 1850 MHz and the 2025-2110 MHz bands. This element is dependent on a change being accomplished to the US Table of Frequency Allocations to incorporate FIXED and MOBILE Federal use on a primary basis with associated amplifying footnotes that have been coordinated with the FCC. The selected systems that will be modified to operate in both the 1780-1850 MHz and the 2025-2110 MHz bands include: Small Unmanned Aerial Systems (SUAS) Tactical Targeting Network Technology (TTNT) Tactical Radio Relay (TRR) High Resolution Video systems (HRV) | | | | | |
| 17-10 | 2. DoD will modify selected systems to operate in other existing Federal bands as identified in its September 2011 Feasibility Study: Precision Guided Munitions (PGMs) to 1435- 1525 MHz Point-to-Point Microwave Links to 7125-8500 MHz DoD Video Surveillance/Robotics to 4400-4940 MHz | | | | | |
| 17-11 | 3. DoD systems will continue operations in the 1755-1780 MHz band on a shared basis with commercial users as follows: Satellite Operations (SatOps) will remain in the 1755-1780 MHz band as commercial broadband operations will be required to accept interference from SatOps. Electronic Warfare (EW) (on a non-interference basis) Air Combat Training System (ACTS) (where required). DoD will, over time, make adjustments to the current ACTS frequency assignments that exist throughout the 1755-1850 MHz band such that those assignments in use in proximity to metropolitan areas and high-value industry market areas will all be above 1780 MHz and as many as possible of those remaining in the 1755-1780 MHz band will be limited to very rural and remote areas where licensees are not expected to plan to build out LTE networks in this band. Joint Tactical Radio System (JTRS) at six key sites identified in the DoD Feasibility Study. | | | | | |
| 17-12 | 4. DoD will plan to compress the remaining operations into the 1780 - 1850 MHz band. | | | | | |
| 17-13 | 5. DoD will consequently not require access to the 5150-5250 MHz band, thus allowing the FCC to modify its current rules to expand the use of unlicensed mobile broadband devices in this band. | | | | | |
| 18 | AF 103102, AF 103103, AF 103104, and AF 122767: These assignments do not conform to the table of allocations, and operate under NIB status. Operations pose a very limited intereference impact. | | | | | |
| 19 | **** | | | | | |
| 2 | **** | | | | | |
| 20 | **** | | | | | |

| Note Name | Note Text | | | | | |
|-----------|--|--|--|--|--|--|
| 21 | **** | | | | | |
| 22 | **** | | | | | |
| 23 | Below is the explanation for the AMT transition based on the following cost elements for each of its Test Ranges. These are noted in two segments: (1) Baseline which applies to each USAF Test Range, and (2) Installation specific elements. | | | | | |
| 23-1 | The following are the Baseline cost elements for the USAF Test Ranges: | | | | | |
| 23-10 | #1) Replace USAF Test Range AMT ground site receivers with new telemetry systems that provide a 2 to 3-fold increase in spectral efficiency. | | | | | |
| 23-11 | **** | | | | | |
| 23-12 | #3) Develop end-to-end system test procedures and perform the flight test between modified test aircraft with the modified TM Transmission Segment and modified AMT Receiver Systems. | | | | | |
| 23-13 | #4) Upgrade the Scheduling and de-confliction software to identify the required mission bandwidth for the TM transmitter being scheduled and allow the software program to adjust the scheduled frequencies to maximize spectral efficiency to reduce the risk of cancelling missions due to inadequate available spectrum. This is a total cost estimate by the USAF and will be utilized at the USAF Test Ranges. | | | | | |
| 23-14 | **** | | | | | |
| 23-15 | **** | | | | | |
| 23-16 | #7) An extension will be requested for AF 092532 and AF 092533 | | | | | |
| 23-17 | **** | | | | | |
| 23-18 | The following is a list of site specific USAF Test Ranges: | | | | | |
| 23-19 | Edwards AFB | | | | | |
| 23-2 | #1) Procure and install multi-band, bandwidth-efficient telemetry transmit subsystems replacing the existing transmitters in selected aircraft used in flight test operations. This element also includes technical studies for development of the transmitter acquisition documentation, power dividers, multi-band antennas installation of the transmitters, T-2 Modification documentation packages, and spares. | | | | | |
| 23-20 | **** | | | | | |
| 23-21 | #3) Procure and integrate into the Edwards range three mobile/transportable telemetry vans to augment the existing fixed sites. | | | | | |
| 23-22 | Eglin AFB | | | | | |
| 23-23 | #1 Procure and install multi-band, bandwidth-efficient, telemetry transmitters replacing the existing transmitters in 40 aircraft used in flight test operations. This element also includes technical studies for development of the transmitter acquisition documentation, power dividers, installation of the transmitters, T-2 Modification documentation packages, and spares. | | | | | |

| Note Name | Note Text | | | | | |
|-----------|--|--|--|--|--|--|
| 23-24 | #2) Procure and install Flight line uplink command and control function to each test aircraft to allow for changing the frequency and modulation of the test aircraft without having to remove the transmitter pallet from the aircraft. With the compressed band, there will be frequency changes to each test aircraft due to the high usage at Eglin. This modification will allow for rapid change of the frequency and modulation without the risk damage to the test aircraft and will minimize the number of aircraft inspections prior to each flight. This cost element includes the software and hardware to implement this function. | | | | | |
| 23-25 | **** | | | | | |
| 23-26 | #4) Procure and integrate into the Eglin's range three mobile/transportable telemetry vans to augment the existing fixed sites. | | | | | |
| 23-27 | **** | | | | | |
| 23-28 | #6) After the completion of the East Range installations and release of the 1755-1780 MHz to the 11 designated Major Market areas identified in #5 above, Eglin will initiate action on its West Range. This effort is estimated to complete approximately 120 months after auction and at this point, Eglin will relinquish the remaining 1755-1780 MHz portion of the band to the cell industry to gain use in the remaining Major Market areas affected by Eglin's TM operations. These markets include: Nashville, Memphis, Birmingham, Mobile, and New Orlean | | | | | |
| 23-29 | Vandenberg AFB | | | | | |
| 23-3 | **** | | | | | |
| 24 | USAF ACTS: Transition Planning is based on the following cost elements for each of its Training sites and are noted below: | | | | | |
| 24-1 | **** | | | | | |
| 24-10 | #2 The ACTS compression will require major software modifications as well as new software to provide the system the ability to operate in all areas of the CONUS without impacting the Wireless Industry operations below 1780 MHz. The anticipated software efforts are described below: a) Software Modifications, b) Mission Line Up (MLU) Software Within Ground Subsystem (GS), c) Add Control of Frequency Assignments Based Upon Geographic Area, d) Advanced Data Interface Unit (ADIU) Software in Pod, e) Update to Process Multipoint Polygon Area for Frequency Management, f) Add Support for Dynamic Frequency Management for Autonomous Ops, g) Firewall (FW) Software Within GS, h) Provide Acknowledgements of Uplinks to Remote Slave Live Monitors, i) Display & Debriefing System Software in GS, j) Add Support for New Training Range Network Manager Software, k) Update to Filter Network Traffic Based Upon Geographic Area New Software, I) New Training Range Network Manager Software, and m) Provide Dynamic Frequency Management for Autonomous Instrumentation Pod Operations Across Large Geographic Areas | | | | | |

| Note Name | Note Text | | | | | |
|-----------|---|--|--|--|--|--|
| 24-11 | #3 The ACTS modification will be verified and validated through a formal test program which will include both ground and flight | | | | | |
| | test. Formal test plans and procedures will be developed for the conduct of the test. | | | | | |
| 24-12 | **** | | | | | |
| 24-13 | **** | | | | | |
| 25 | **** | | | | | |
| 26 | Commercial coordination and demonstration of ability to accept/tolerate SATOPS interference should be required prior to deployment within earth station contours per CSMAC recommendations and AF Space Command/A3S input. DoD's plan include a Spectrum Sharing Testing/Demo Program, during which tolerance to SATOPS interference will be evaluated. Results of this program may satisfy coordination requirements for commercial operations within some or all earth station contours. | | | | | |
| 27 | Full funding is required prior to auction for two SATOPS RBC Non-Recurring Engineering activities and RBC Baseline Documentation and ECP/CCB/MCB work. These activities are scheduled to begin prior to and finish shortly after the auction, and full funding is required to prevent disruptions to work and ensure all other (post-auction) activities begin when planned. SMC also requires all RFI monitoring funding and 1780-1850 MHz band compression pre-coordination activities funding prior to auction. | | | | | |
| 28 | SATOPS pre-auction funds are necessary to model interference probability surrounding federal earth stations in order to identify geographic boundaries for coordination requirements. | | | | | |
| 29 | **** | | | | | |
| 3 | Transmissions of federal SATOPS earth stations represent potential interference to commercial systems. The ability to conduct successful coordination prior to the installation of new commercial systems within the potential interference envelope of federal SATOPS earth stations will be required to implement this transition plan and share this spectrum, in accordance with CSMAC WG3 Report recommendations. | | | | | |
| 30 | Adequate protection distances based on CSMAC analyses need to be established for all affected AF systems. Failure to establish such distances could hinder implementation of the transition plan. | | | | | |
| 31 | Specific regulations are required to protect AMT/P5ACTS receivers from out-of-band emissions (OOBE) from commercial wireless systems. This protection should include the requirements as set forth by ITU-R Rec. M.1459. Additionally, a process must be developed and approved for immediate LTE commercial wireless systems shutdown if and when "rogue" interference occurs. If the commercial wireless systems experience interference from Federal operations, a process must be developed and approved for the resolution of this type of interference. | | | | | |
| 32 | **** | | | | | |

| Note Name | Note Text | | | | |
|-----------|--|--|--|--|--|
| 33 | Successful sharing of this spectrum requires the protection of incumbent systems and the assurance of their continued primary status in the band. The FCC and NTIA must develop regulations to protect critical Air Force operations as new commercial wireless systems enter into this spectrum. Regulatory language must require commercial wireless licensees to accept interference from DoD SATOPS earth stations. Regulatory language must also include allowing flexibility for future growth/change in DoD/Federal space and ground segment equipment/locations consistent with CSMAC WG3 report recommendations 4.2.3-3, 4.2.3-4, 4.2.4-1, 4.2.4-3, 4.2.6-1, 4.2.6-2. | | | | |
| Rev 1 | : Revision 1 incorporates changes in funds for two systems as follows: (1) Per DOD CIO Memo, Subject: Department of Defense 1755-1780 Transition Plan dated 31 May 2017 and OMB approval dated 27 Jul 2017, the costs for AF UAS-1 are increased by \$5.974 bringing the total to \$33.378M; and (2) Per DOD CIO Memo, Subject: Department of Defense 1755-1780 MHz Transition Plan Update dated 16 Nov 2017 and OMB approval dated 30 Nov 2017, AF AMT-2 and AF AMT-3 are reduced by \$1.685M and \$1.684M, bringing their totals to \$55.298M and \$55.299, respectively. The \$3.369M is added to DON AMT-4 to execute all responsibilities, including those in support of AF, related to modification of the Integrated Frequency Deconfliction System (IFDS). | | | | |
| Rev 3 | This revision reflects changes to the spending timelines for AF Robotics 1 and AF Video 4. Frequency Assignment transition is already complete for both systems. AF Robotics 1 requires an extension from 15 to 32 months to process returning remaining SRF funds. AF Video 4 requires an extension from 15 to 72 months to allow new technology to be incorporated to enhance comparable capability due to changes to the planned transition. | | | | |
| Rev 4 | This revision 4 reflects changes to the spending timelines for AF Robotics 1. AF Robotics 1 requires an extension from 32 to 4 months to correct the previous entry of 4/2018 in Rev 3 to 8/2019 to process returning remaining SRF funds. | | | | |

| Note Name | Note Text | | | | |
|-----------|---|--|--|--|--|
| Rev 5 | This revision 5 reflects changes to the spending timelines for AF UAS 1 – 4 and AF TT&C. 1) UAS 1- 4 requires an extension from 51 to 59 months. Originally, AF UAS 1 – 4 programs were to be completed NLT 30 Nov 2019. This is no longer likely due to a delay in contract award (6 months slip) as well as an engineering manufacturing and development slip (-53 days slack). The combination of the two challenges moves our program completion out to July 2020. The program is making every attempt to accelerate schedule by working with DT&OT organizations to combine Test events. 2) AF TT&C requires an extension from 51 to 96 months to complete all three phases of the program. Phase I of AFSCN Radio Frequency Monitoring System (ARMS) began, with first expenditure, in September 2018. Phase I's Critical Design Review will be completed and Technical Data Package delivered by 31 March 2020. Funding for this has already been obligated. Phase II of ARMS will begin by May 2020. In Phase II, purchase of COTS-based RFI monitoring, detection, analysis/identification and geolocation equipment along with communication system equipment will occur by May 2021. Phase II includes delivery of a central node consisting of a workstation, data storage, displays, communication interfaces, and routers at Schriever Air Force Base. Phase II requires \$2.6 M to be obligated in FY20. Phase III of ARMS will begin by May 2021. In Phase III, ARMS will be deployed to all US&P AFSCN locations, with completion by May 2023. Phase III requires \$2.2 M to be obligated in FY21 and \$2.2 M to be obligated in FY22. | | | | |
| Rev 6 | Revision 6 reflects changes to the spending timeline for AF UAS 1. AF UAS-1 (HH-VDL) was originally scheduled to complete all transition tasks NLT 31 July 2020. Due to COVID-19 and travel restrictions, along with NSA delays, Contractor Qualification Testing (CQT) and Developmental Test & Evaluation (DT&E) delays, schedules have slipped by 6 months. The combination of unforeseen issues along with post development requirements to ensure proper functionality of the HH-VDL radio moves our program completion out to July 2021. The program is making every attempt to accelerate schedule by exploring alternative solutions to NSA issues and working with our Test organization to possibly combine events. | | | | |

| Table | Row | Column | Agency Marking | Reference |
|-------------|---------------------------------|--------------------------------------|-------------------|---|
| Factors | Frequency Coordination- 1 | Factor Description | U//FOUO | Military Communications-Electronics Board (MCEB), MCEB-M-001-12 |
| Factors | Technology Developmen t-1 | Factor Description | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF012180-1 | Alternate Frequency Assignment | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF012180-1 | Center Lower Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF012180-1 | Emission Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

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| Frequencies | AF012222-2 | Transmitter Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF012222-2 | Transmitter Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF012222-2 | Upper Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF012222-3 | Alternate Frequency Assignment | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF012222-3 | Center Lower Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF012222-3 | Emission Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

| Table | Row | Column | Agency Marking | Reference |
|-------------|------------|--------------------------|-------------------|--|
| Frequencies | AF012222-3 | Operation Area | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF012222-3 | Receiver Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF012222-3 | Receiver Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF012222-3 | Receiver Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF012222-3 | Transmitter Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF012222-3 | Transmitter Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

| Table | Row | Column | Agency Marking | Reference |
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| Frequencies | AF012222-3 | Upper Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF012222-4 | Alternate Frequency Assignment | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF012222-4 | Center Lower Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF012222-4 | Emission Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF012222-4 | Operation Area | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF012222-4 | Receiver Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

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| Frequencies | AF012222-4 | Receiver Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF012222-4 | Receiver Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF012222-4 | Transmitter Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF012222-4 | Transmitter Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF012222-4 | Upper Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF033938 | Alternate Frequency Assignment | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF033938 | Center Lower Frequency | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |

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| Frequencies | AF033938 | Emission Bandwidth | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF033938 | Operation Area | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF033938 | Receiver Bandwidth | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF033938 | Receiver Latitude | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF033938 | Receiver Longitude | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF033938 | Transmitter Latitude | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF033938 | Transmitter Longitude | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF033938 | Upper Frequency | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| | | | U//FOUO | Executive Order 13556: Controlled Unclassified Information |
| Frequencies | AF042001 | Alternate Frequency Assignment | | DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 |
| | | | | 10 USC §130; Authority to withhold from public disclosure certain technical data |
| | | | | DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |

| Table | Row | Column | Agency Marking | Reference |
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| Frequencies | AF042001 | Center Lower Frequency | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| Frequencies | AF042001 | Emission Bandwidth | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| Frequencies | AF042001 | Operation Area | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |

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| | | | | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified |
| Frequencies | AF042001 | Receiver Bandwidth | U//FOUO | Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data |
| | | | | DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| | AF042001 | Receiver Latitude | U//FOUO | Executive Order 13556: Controlled Unclassified Information |
| Frequencies | | | | DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 |
| | | | | 10 USC §130; Authority to withhold from public disclosure certain technical data |
| | | | | DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| | | | U//FOUO | Executive Order 13556: Controlled Unclassified Information |
| Frequencies | AF042001 | Receiver Longitude | | DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 |
| | 5 12001 | | | 10 USC §130; Authority to withhold from public disclosure certain technical data |
| | | | | DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |

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| Frequencies | AF042001 | Transmitter Latitude | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| Frequencies | AF042001 | Transmitter Longitude | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| Frequencies | AF042001 | Upper Frequency | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |

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| Frequencies | AF042057-1 | Alternate Frequency Assignment | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-1 | Center Lower Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-1 | Emission Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF042057-1 | Operation Area | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-1 | Receiver Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-1 | Receiver Latitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF042057-1 | Receiver Longitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-1 | Transmitter Latitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-1 | Transmitter Longitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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|-------------|-------------|--------------------------------------|-------------------|---|
| Frequencies | AF042057-1 | Upper Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-10 | Alternate Frequency Assignment | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-10 | Center Lower Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF042057-10 | Emission Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-10 | Operation Area | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-10 | Receiver Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF042057-10 | Receiver Latitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-10 | Receiver Longitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-10 | Transmitter Latitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF042057-10 | Transmitter Longitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-10 | Upper Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-11 | Alternate Frequency Assignment | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF042057-11 | Center Lower Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-11 | Emission Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-11 | Operation Area | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF042057-11 | Receiver Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-11 | Receiver Latitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-11 | Receiver Longitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF042057-11 | Transmitter Latitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-11 | Transmitter Longitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-11 | Upper Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF042057-12 | Alternate Frequency Assignment | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-12 | Center Lower Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-12 | Emission Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF042057-12 | Operation Area | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-12 | Receiver Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-12 | Receiver Latitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF042057-12 | Receiver Longitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-12 | Transmitter Latitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-12 | Transmitter Longitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF042057-12 | Upper Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-13 | Alternate Frequency Assignment | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-13 | Center Lower Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF042057-13 | Emission Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-13 | Operation Area | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
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| Frequencies | AF042057-13 | Upper Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-14 | Alternate Frequency Assignment | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF042057-14 | Center Lower Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-14 | Emission Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-14 | Operation Area | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF042057-14 | Receiver Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
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| Frequencies | AF042057-14 | Transmitter Latitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-14 | Transmitter Longitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-14 | Upper Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF042057-15 | Alternate Frequency Assignment | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-15 | Center Lower Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-15 | Emission Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF042057-15 | Operation Area | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-15 | Receiver Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-15 | Receiver Latitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF042057-15 | Transmitter Latitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-15 | Transmitter Longitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF042057-15 | Upper Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-16 | Alternate Frequency Assignment | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-16 | Center Lower Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF042057-16 | Emission Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-16 | Operation Area | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-16 | Receiver Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF042057-16 | Upper Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-17 | Alternate Frequency Assignment | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF042057-17 | Center Lower Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-17 | Emission Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-17 | Operation Area | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF042057-17 | Receiver Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-17 | Receiver Latitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-17 | Receiver Longitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF042057-17 | Transmitter Latitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-17 | Transmitter Longitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-17 | Upper Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF042057-18 | Alternate Frequency Assignment | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-18 | Center Lower Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-18 | Emission Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF042057-18 | Operation Area | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-18 | Receiver Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-18 | Receiver Latitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF042057-18 | Receiver Longitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-18 | Transmitter Latitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-18 | Transmitter Longitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF042057-18 | Upper Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-19 | Alternate Frequency Assignment | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-19 | Center Lower Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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|-------------|-------------|-----------------------|-------------------|---|
| Frequencies | AF042057-19 | Emission Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-19 | Operation Area | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-19 | Receiver Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF042057-19 | Receiver Latitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-19 | Receiver Longitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-19 | Transmitter Latitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF042057-19 | Transmitter Longitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-19 | Upper Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-2 | Alternate Frequency Assignment | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

| Table | Row | Column | Agency Marking | Reference |
|-------------|------------|---------------------------|-------------------|---|
| Frequencies | AF042057-2 | Center Lower Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-2 | Emission Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-2 | Operation Area | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF042057-2 | Receiver Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-2 | Receiver Latitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-2 | Receiver Longitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF042057-2 | Transmitter Latitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-2 | Transmitter Longitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-2 | Upper Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF042057-20 | Alternate Frequency Assignment | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-20 | Center Lower Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-20 | Emission Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF042057-20 | Operation Area | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-20 | Receiver Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-20 | Receiver Latitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF042057-20 | Receiver Longitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-20 | Transmitter Latitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-20 | Transmitter Longitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF042057-20 | Upper Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-21 | Alternate Frequency Assignment | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-21 | Center Lower Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF042057-21 | Emission Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-21 | Operation Area | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-21 | Receiver Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF042057-21 | Receiver Latitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-21 | Receiver Longitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-21 | Transmitter Latitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF042057-21 | Transmitter Longitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-21 | Upper Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-22 | Alternate Frequency Assignment | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

| Table | Row | Column | Agency Marking | Reference |
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| Frequencies | AF042057-22 | Center Lower Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-22 | Emission Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-22 | Operation Area | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF042057-22 | Receiver Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-22 | Receiver Latitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-22 | Receiver Longitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF042057-22 | Transmitter Latitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-22 | Transmitter Longitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-22 | Upper Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF042057-23 | Alternate Frequency Assignment | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-23 | Center Lower Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-23 | Emission Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF042057-23 | Operation Area | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
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| Frequencies | AF042057-23 | Receiver Longitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
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| Frequencies | AF042057-23 | Upper Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-24 | Alternate Frequency Assignment | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-24 | Center Lower Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF042057-24 | Emission Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-24 | Operation Area | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-24 | Receiver Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF042057-24 | Upper Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-25 | Alternate Frequency Assignment | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF042057-25 | Center Lower Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-25 | Emission Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-25 | Operation Area | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF042057-25 | Receiver Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-25 | Receiver Latitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-25 | Receiver Longitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF042057-25 | Transmitter Latitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
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| Frequencies | AF042057-25 | Upper Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF042057-26 | Alternate Frequency Assignment | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-26 | Center Lower Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-26 | Emission Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF042057-26 | Operation Area | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
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| Frequencies | AF042057-26 | Receiver Latitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF042057-26 | Upper Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-27 | Alternate Frequency Assignment | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-27 | Center Lower Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF042057-27 | Emission Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-27 | Operation Area | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-27 | Receiver Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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|-------------|-------------|-------------------------|-------------------|---|
| Frequencies | AF042057-27 | Receiver Latitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-27 | Receiver Longitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-27 | Transmitter Latitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF042057-27 | Transmitter Longitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-27 | Upper Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-28 | Alternate Frequency Assignment | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF042057-28 | Center Lower Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-28 | Emission Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-28 | Operation Area | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF042057-28 | Receiver Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-28 | Receiver Latitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-28 | Receiver Longitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF042057-28 | Transmitter Latitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-28 | Transmitter Longitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-28 | Upper Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF042057-29 | Alternate Frequency Assignment | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-29 | Center Lower Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-29 | Emission Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF042057-29 | Operation Area | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-29 | Receiver Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-29 | Receiver Latitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF042057-29 | Receiver Longitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-29 | Transmitter Latitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-29 | Transmitter Longitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF042057-29 | Upper Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-3 | Alternate Frequency Assignment | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-3 | Center Lower Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF042057-3 | Emission Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-3 | Operation Area | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-3 | Receiver Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF042057-3 | Receiver Latitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-3 | Receiver Longitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-3 | Transmitter Latitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF042057-3 | Transmitter Longitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-3 | Upper Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-30 | Alternate Frequency Assignment | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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|-------------|-------------|---------------------------|-------------------|---|
| Frequencies | AF042057-30 | Center Lower Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-30 | Emission Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-30 | Operation Area | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF042057-30 | Receiver Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-30 | Receiver Latitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-30 | Receiver Longitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF042057-30 | Transmitter Latitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-30 | Transmitter Longitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-30 | Upper Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF042057-4 | Alternate Frequency Assignment | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-4 | Center Lower Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-4 | Emission Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF042057-4 | Operation Area | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-4 | Receiver Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-4 | Receiver Latitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

| Table | Row | Column | Agency Marking | Reference |
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| Frequencies | AF042057-4 | Receiver Longitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-4 | Transmitter Latitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-4 | Transmitter Longitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

| Table | Row | Column | Agency Marking | Reference |
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| Frequencies | AF042057-4 | Upper Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-5 | Alternate Frequency Assignment | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-5 | Center Lower Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

| Table | Row | Column | Agency Marking | Reference |
|-------------|------------|-----------------------|-------------------|---|
| Frequencies | AF042057-5 | Emission Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-5 | Operation Area | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-5 | Receiver Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF042057-5 | Receiver Latitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-5 | Receiver Longitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-5 | Transmitter Latitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF042057-5 | Transmitter Longitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-5 | Upper Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-6 | Alternate Frequency Assignment | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF042057-6 | Center Lower Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-6 | Emission Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-6 | Operation Area | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF042057-6 | Receiver Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-6 | Receiver Latitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-6 | Receiver Longitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF042057-6 | Transmitter Latitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-6 | Transmitter Longitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-6 | Upper Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF042057-7 | Alternate Frequency Assignment | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-7 | Center Lower Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-7 | Emission Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

| Table | Row | Column | Agency Marking | Reference |
|-------------|------------|-----------------------|-------------------|---|
| Frequencies | AF042057-7 | Operation Area | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-7 | Receiver Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-7 | Receiver Latitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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|-------------|------------|--------------------------|-------------------|---|
| Frequencies | AF042057-7 | Receiver Longitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-7 | Transmitter Latitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-7 | Transmitter Longitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF042057-7 | Upper Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-8 | Alternate Frequency Assignment | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-8 | Center Lower Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF042057-8 | Emission Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-8 | Operation Area | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-8 | Receiver Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF042057-8 | Receiver Latitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-8 | Receiver Longitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-8 | Transmitter Latitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF042057-8 | Transmitter Longitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-8 | Upper Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-9 | Alternate Frequency Assignment | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF042057-9 | Center Lower Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-9 | Emission Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-9 | Operation Area | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF042057-9 | Receiver Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-9 | Receiver Latitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-9 | Receiver Longitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF042057-9 | Transmitter Longitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF042057-9 | Upper Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

| Table | Row | Column | Agency Marking | Reference |
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| Frequencies | AF043361 | Alternate Frequency Assignment | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF043361 | Center Lower Frequency | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF043361 | Emission Bandwidth | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF043361 | Operation Area | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF043361 | Receiver Bandwidth | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF043361 | Receiver Latitude | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF043361 | Receiver Longitude | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF043361 | Transmitter Latitude | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF043361 | Transmitter Longitude | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF043361 | Upper Frequency | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF052239 | Alternate Frequency Assignment | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF052239 | Center Lower Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

| Table | Row | Column | Agency Marking | Reference |
|-------------|----------|-------------------------|-------------------|--|
| Frequencies | AF052239 | Emission Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF052239 | Operation Area | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF052239 | Receiver Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF052239 | Receiver Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF052239 | Receiver Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF052239 | Transmitter Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

| Table | Row | Column | Agency Marking | Reference |
|-------------|----------|--------------------------------------|-------------------|--|
| Frequencies | AF052239 | Transmitter Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF052239 | Upper Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF052252 | Alternate Frequency Assignment | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF052252 | Center Lower Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF052252 | Emission Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF052252 | Operation Area | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

| Table | Row | Column | Agency Marking | Reference |
|-------------|----------|--------------------------|-------------------|--|
| Frequencies | AF052252 | Receiver Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF052252 | Receiver Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF052252 | Receiver Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF052252 | Transmitter Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF052252 | Transmitter Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF052252 | Upper Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

| Table | Row | Column | Agency Marking | Reference |
|-------------|----------|--------------------------------------|-------------------|--|
| Frequencies | AF060639 | Alternate Frequency Assignment | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF060639 | Center Lower Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF060639 | Emission Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF060639 | Operation Area | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF060639 | Receiver Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF060639 | Receiver Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

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|-------------|----------|--------------------------------------|---------|--|
| Table | Row | Column | Marking | Reference |
| Frequencies | AF060639 | Receiver Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF060639 | Transmitter Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF060639 | Transmitter Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF060639 | Upper Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF062245 | Alternate Frequency Assignment | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF062245 | Center Lower Frequency | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF062245 | Emission Bandwidth | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF062245 | Operation Area | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF062245 | Receiver Bandwidth | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |

| Table | Row | Column | Agency Marking | Reference |
|-------------|----------|--------------------------------------|-------------------|--|
| Frequencies | AF062245 | Receiver Latitude | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF062245 | Receiver Longitude | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF062245 | Transmitter Latitude | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF062245 | Transmitter Longitude | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF062245 | Upper Frequency | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF062249 | Alternate Frequency Assignment | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF062249 | Center Lower Frequency | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF062249 | Emission Bandwidth | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF062249 | Operation Area | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF062249 | Receiver Bandwidth | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF062249 | Receiver Latitude | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF062249 | Receiver Longitude | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF062249 | Transmitter Latitude | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF062249 | Transmitter Longitude | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF062249 | Upper Frequency | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |

| Table | Row | Column | Agency Marking | Reference |
|-------------|----------|--------------------------------------|-------------------|--|
| Frequencies | AF062256 | Alternate Frequency Assignment | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF062256 | Center Lower Frequency | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF062256 | Emission Bandwidth | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF062256 | Operation Area | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF062256 | Receiver Bandwidth | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF062256 | Receiver Latitude | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF062256 | Receiver Longitude | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF062256 | Transmitter Latitude | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF062256 | Transmitter Longitude | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF062256 | Upper Frequency | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF062260 | Alternate Frequency Assignment | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF062260 | Center Lower Frequency | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF062260 | Emission Bandwidth | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF062260 | Operation Area | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |

| Table | Row | Column | Agency Marking | Reference |
|-------------|----------|--------------------------------------|-------------------|--|
| Frequencies | AF062260 | Receiver Bandwidth | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF062260 | Receiver Latitude | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF062260 | Receiver Longitude | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF062260 | Transmitter Latitude | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF062260 | Transmitter Longitude | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF062260 | Upper Frequency | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF062265 | Alternate Frequency Assignment | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF062265 | Center Lower Frequency | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF062265 | Emission Bandwidth | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF062265 | Operation Area | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF062265 | Receiver Bandwidth | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF062265 | Receiver Latitude | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF062265 | Receiver Longitude | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF062265 | Transmitter Latitude | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF062265 | Transmitter Longitude | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |

| Table | Row | Column | Agency Marking | Reference |
|-------------|----------|--------------------------------------|-------------------|--|
| Frequencies | AF062265 | Upper Frequency | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF062267 | Alternate Frequency Assignment | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF062267 | Center Lower Frequency | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF062267 | Emission Bandwidth | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF062267 | Operation Area | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF062267 | Receiver Bandwidth | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF062267 | Receiver Latitude | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF062267 | Receiver Longitude | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF062267 | Transmitter Latitude | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF062267 | Transmitter Longitude | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF062267 | Upper Frequency | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF062272 | Alternate Frequency Assignment | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF062272 | Center Lower Frequency | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF062272 | Emission Bandwidth | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |

| Table | Row | Column | Agency Marking | Reference |
|-------------|----------|--------------------------------------|-------------------|--|
| Frequencies | AF062272 | Operation Area | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF062272 | Receiver Bandwidth | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF062272 | Receiver Latitude | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF062272 | Receiver Longitude | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF062272 | Transmitter Latitude | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF062272 | Transmitter Longitude | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF062272 | Upper Frequency | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF062274 | Alternate Frequency Assignment | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF062274 | Center Lower Frequency | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF062274 | Emission Bandwidth | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF062274 | Operation Area | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF062274 | Receiver Bandwidth | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF062274 | Receiver Latitude | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF062274 | Receiver Longitude | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF062274 | Transmitter Latitude | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |

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| Table | Row | Column | Agency Marking | Reference |
|-------------|----------|--------------------------------------|-------------------|--|
| Frequencies | AF062274 | Transmitter Longitude | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF062274 | Upper Frequency | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF062275 | Alternate Frequency Assignment | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF062275 | Center Lower Frequency | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF062275 | Emission Bandwidth | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF062275 | Operation Area | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF062275 | Receiver Bandwidth | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF062275 | Receiver Latitude | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF062275 | Receiver Longitude | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF062275 | Transmitter Latitude | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF062275 | Transmitter Longitude | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF062275 | Upper Frequency | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |

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|-------------|----------|--------------------------------------|-------------------|---|
| Frequencies | AF063550 | Alternate Frequency Assignment | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF063550 | Center Lower Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF063550 | Emission Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

| Table | Row | Column | Agency Marking | Reference |
|-------------|----------|-----------------------|-------------------|---|
| Frequencies | AF063550 | Operation Area | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF063550 | Receiver Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF063550 | Receiver Latitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF063550 | Receiver Longitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF063550 | Transmitter Latitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
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| Frequencies | AF063550 | Upper Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF063551 | Alternate Frequency Assignment | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF063551 | Center Lower Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF063551 | Upper Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF063552 | Alternate Frequency Assignment | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF063552 | Emission Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
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| Frequencies | AF063552 | Upper Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF063553 | Alternate Frequency Assignment | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF063553 | Center Lower Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF063553 | Emission Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF063553 | Transmitter Latitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
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| Frequencies | AF063553 | Upper Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF063554 | Alternate Frequency Assignment | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF063554 | Center Lower Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF063554 | Emission Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
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| Frequencies | AF063554 | Upper Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
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| Frequencies | AF063555 | Emission Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
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| Frequencies | AF063555 | Transmitter Latitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF063555 | Transmitter Longitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF063555 | Upper Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

| Table | Row | Column | Agency Marking | Reference |
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| Frequencies | AF063556 | Alternate Frequency Assignment | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF063556 | Center Lower Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF063556 | Emission Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

| Table | Row | Column | Agency Marking | Reference |
|-------------|----------|-----------------------|-------------------|---|
| Frequencies | AF063556 | Operation Area | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF063556 | Receiver Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF063556 | Receiver Latitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF063556 | Receiver Longitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF063556 | Transmitter Latitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF063556 | Transmitter Longitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF063556 | Upper Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF063557 | Alternate Frequency Assignment | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF063557 | Center Lower Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

| Table | Row | Column | Agency Marking | Reference |
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| Frequencies | AF063557 | Emission Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF063557 | Operation Area | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF063557 | Receiver Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF063557 | Receiver Latitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF063557 | Receiver Longitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF063557 | Transmitter Latitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF063557 | Transmitter Longitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF063557 | Upper Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF063558 | Alternate Frequency Assignment | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

| Table | Row | Column | Agency Marking | Reference |
|-------------|----------|---------------------------|-------------------|---|
| Frequencies | AF063558 | Center Lower Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF063558 | Emission Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF063558 | Operation Area | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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|-------------|----------|-----------------------|-------------------|---|
| Frequencies | AF063558 | Receiver Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF063558 | Receiver Latitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF063558 | Receiver Longitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF063558 | Transmitter Latitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF063558 | Transmitter Longitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF063558 | Upper Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

| Table | Row | Column | Agency Marking | Reference |
|-------------|----------|--------------------------------------|-------------------|---|
| Frequencies | AF063559 | Alternate Frequency Assignment | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF063559 | Center Lower Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF063559 | Emission Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

| Table | Row | Column | Agency Marking | Reference |
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| Frequencies | AF063559 | Operation Area | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF063559 | Receiver Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF063559 | Receiver Latitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF063559 | Receiver Longitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF063559 | Transmitter Latitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF063559 | Transmitter Longitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

| Table | Row | Column | Agency Marking | Reference |
|-------------|----------|--------------------------------------|-------------------|---|
| Frequencies | AF063559 | Upper Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF063560 | Alternate Frequency Assignment | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF063560 | Center Lower Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

| Table | Row | Column | Agency Marking | Reference |
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| Frequencies | AF063560 | Emission Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF063560 | Operation Area | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF063560 | Receiver Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF063560 | Receiver Latitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF063560 | Receiver Longitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF063560 | Transmitter Latitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF063560 | Transmitter Longitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF063560 | Upper Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF063561 | Alternate Frequency Assignment | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

| Table | Row | Column | Agency Marking | Reference |
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| Frequencies | AF063561 | Center Lower Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
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| Frequencies | AF063566 | Receiver Latitude | U/FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF063566 | Receiver Longitude | U/FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF063566 | Transmitter Latitude | U/FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

| Table | Row | Column | Agency Marking | Reference |
|-------------|----------|--------------------------------------|-------------------|---|
| Frequencies | AF063566 | Transmitter Longitude | U/FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF063566 | Upper Frequency | U/FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF063567 | Alternate Frequency Assignment | U/FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

| Table | Row | Column | Agency Marking | Reference |
|-------------|----------|---------------------------|-------------------|---|
| Frequencies | AF063567 | Center Lower Frequency | U/FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF063567 | Emission Bandwidth | U/FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF063567 | Operation Area | U/FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

| Table | Row | Column | Agency Marking | Reference |
|-------------|----------|-----------------------|-------------------|---|
| Frequencies | AF063567 | Receiver Bandwidth | U/FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF063567 | Receiver Latitude | U/FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF063567 | Receiver Longitude | U/FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

| Table | Row | Column | Agency Marking | Reference |
|-------------|----------|--------------------------|-------------------|---|
| Frequencies | AF063567 | Transmitter Latitude | U/FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF063567 | Transmitter Longitude | U/FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF063567 | Upper Frequency | U/FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

| Table | Row | Column | Agency Marking | Reference |
|-------------|----------|--------------------------------------|-------------------|---|
| Frequencies | AF063568 | Alternate Frequency Assignment | U/FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF063568 | Center Lower Frequency | U/FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF063568 | Emission Bandwidth | U/FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

| Table | Row | Column | Agency Marking | Reference |
|-------------|----------|-----------------------|-------------------|---|
| Frequencies | AF063568 | Operation Area | U/FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF063568 | Receiver Bandwidth | U/FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF063568 | Receiver Latitude | U/FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

| Table | Row | Column | Agency Marking | Reference |
|-------------|----------|--------------------------|-------------------|---|
| Frequencies | AF063568 | Receiver Longitude | U/FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF063568 | Transmitter Latitude | U/FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF063568 | Transmitter Longitude | U/FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

| Table | Row | Column | Agency Marking | Reference |
|-------------|----------|--------------------------------------|-------------------|---|
| Frequencies | AF063568 | Upper Frequency | U/FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF063654 | Alternate Frequency Assignment | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF063654 | Center Lower Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF063654 | Emission Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF063654 | Operation Area | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

| Table | Row | Column | Agency Marking | Reference |
|-------------|----------|--------------------------|-------------------|--|
| Frequencies | AF063654 | Receiver Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF063654 | Receiver Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF063654 | Receiver Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF063654 | Transmitter Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF063654 | Transmitter Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF063654 | Upper Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

| Table | Row | Column | Agency Marking | Reference |
|-------------|----------|--------------------------------------|-------------------|--|
| Frequencies | AF063655 | Alternate Frequency Assignment | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF063655 | Center Lower Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF063655 | Emission Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF063655 | Operation Area | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF063655 | Receiver Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF063655 | Receiver Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

| Table | Row | Column | Agency Marking | Reference |
|-------------|----------|--------------------------------------|-------------------|--|
| Frequencies | AF063655 | Receiver Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF063655 | Transmitter Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF063655 | Transmitter Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF063655 | Upper Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF068735 | Alternate Frequency Assignment | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF068735 | Center Lower Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF068735 | Emission Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF068735 | Operation Area | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |

| Table | Row | Column | Agency Marking | Reference |
|-------------|----------|--------------------------------------|-------------------|---|
| Frequencies | AF068735 | Receiver Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF068735 | Receiver Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF068735 | Receiver Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF068735 | Transmitter Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF068735 | Transmitter Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF068735 | Upper Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF069111 | Alternate Frequency Assignment | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF069111 | Center Lower Frequency | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF069111 | Emission Bandwidth | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF069111 | Operation Area | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF069111 | Receiver Bandwidth | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF069111 | Receiver Latitude | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |

| Table | Row | Column | Agency Marking | Reference |
|-------------|------------|--------------------------------------|-------------------|--|
| Frequencies | AF069111 | Receiver Longitude | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF069111 | Transmitter Latitude | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF069111 | Transmitter Longitude | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF069111 | Upper Frequency | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF070271-1 | Alternate Frequency Assignment | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF070271-1 | Center Lower Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF070271-1 | Emission Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF070271-1 | Operation Area | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

| Table | Row | Column | Agency Marking | Reference |
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| Frequencies | AF070271-1 | Receiver Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF070271-1 | Receiver Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF070271-1 | Receiver Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF070271-1 | Transmitter Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF070271-1 | Transmitter Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF070271-1 | Upper Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

| Table | Row | Column | Agency Marking | Reference |
|-------------|------------|--------------------------------------|-------------------|--|
| Frequencies | AF070271-2 | Alternate Frequency Assignment | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF070271-2 | Center Lower Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF070271-2 | Emission Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF070271-2 | Operation Area | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF070271-2 | Receiver Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF070271-2 | Receiver Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

| Table | Row | Column | Agency Marking | Reference |
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| Frequencies | AF070271-2 | Receiver Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF070271-2 | Transmitter Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF070271-2 | Transmitter Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF070271-2 | Upper Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF070271-3 | Alternate Frequency Assignment | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF070271-3 | Center Lower Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

| Table | Row | Column | Agency Marking | Reference |
|-------------|------------|-------------------------|-------------------|--|
| Frequencies | AF070271-3 | Emission Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF070271-3 | Operation Area | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF070271-3 | Receiver Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF070271-3 | Receiver Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF070271-3 | Receiver Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF070271-3 | Transmitter Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

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|-------------|------------|--------------------------------------|-------------------|--|
| Frequencies | AF070271-3 | Transmitter Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF070271-3 | Upper Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF070271-4 | Alternate Frequency Assignment | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF070271-4 | Center Lower Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF070271-4 | Emission Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF070271-4 | Operation Area | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

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|-------------|------------|--------------------------|-------------------|--|
| Frequencies | AF070271-4 | Receiver Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF070271-4 | Receiver Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF070271-4 | Receiver Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF070271-4 | Transmitter Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF070271-4 | Transmitter Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF070271-4 | Upper Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

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|-------------|----------|--------------------------------------|-------------------|--|
| Frequencies | AF070549 | Alternate Frequency Assignment | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF070549 | Center Lower Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF070549 | Emission Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF070549 | Operation Area | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF070549 | Receiver Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF070549 | Receiver Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

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| Frequencies | AF070549 | Receiver Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF070549 | Transmitter Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF070549 | Transmitter Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF070549 | Upper Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF072644 | Alternate Frequency Assignment | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF072644 | Center Lower Frequency | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF072644 | Emission Bandwidth | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF072644 | Operation Area | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF072644 | Receiver Bandwidth | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |

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|-------------|----------|--------------------------------------|-------------------|---|
| Frequencies | AF072644 | Receiver Latitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF072644 | Receiver Longitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF072644 | Transmitter Latitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF072644 | Transmitter Longitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF072644 | Upper Frequency | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF072645 | Alternate Frequency Assignment | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF072645 | Center Lower Frequency | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF072645 | Emission Bandwidth | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF072645 | Operation Area | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF072645 | Receiver Bandwidth | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF072645 | Receiver Latitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF072645 | Receiver Longitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF072645 | Transmitter Latitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF072645 | Transmitter Longitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF072645 | Upper Frequency | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |

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| Frequencies | AF072799 | Alternate Frequency Assignment | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF072799 | Center Lower Frequency | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF072799 | Emission Bandwidth | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF072799 | Operation Area | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF072799 | Receiver Bandwidth | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF072799 | Receiver Latitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF072799 | Receiver Longitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF072799 | Transmitter Latitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF072799 | Transmitter Longitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF072799 | Upper Frequency | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF072800 | Alternate Frequency Assignment | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF072800 | Center Lower Frequency | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF072800 | Emission Bandwidth | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF072800 | Operation Area | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |

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| Frequencies | AF072800 | Receiver Bandwidth | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF072800 | Receiver Latitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF072800 | Receiver Longitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF072800 | Transmitter Latitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF072800 | Transmitter Longitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF072800 | Upper Frequency | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF080932 | Alternate Frequency Assignment | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF080932 | Center Lower Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF080932 | Emission Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF080932 | Operation Area | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

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|-------------|----------|--------------------------|-------------------|--|
| Frequencies | AF080932 | Receiver Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF080932 | Receiver Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF080932 | Receiver Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF080932 | Transmitter Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF080932 | Transmitter Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF080932 | Upper Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

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| Frequencies | AF080957 | Alternate Frequency Assignment | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF080957 | Center Lower Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF080957 | Emission Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF080957 | Operation Area | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF080957 | Receiver Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF080957 | Receiver Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

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|-------------|----------|--------------------------------------|-------------------|--|
| Frequencies | AF080957 | Receiver Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF080957 | Transmitter Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF080957 | Transmitter Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF080957 | Upper Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF081708 | Alternate Frequency Assignment | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF081708 | Center Lower Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF081708 | Emission Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF081708 | Operation Area | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |

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|-------------|----------|--------------------------------------|-------------------|---|
| Frequencies | AF081708 | Receiver Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF081708 | Receiver Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF081708 | Receiver Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF081708 | Transmitter Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF081708 | Transmitter Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF081708 | Upper Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF081709 | Alternate Frequency Assignment | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF081709 | Center Lower Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF081709 | Emission Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF081709 | Operation Area | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |

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|-------------|----------|--------------------------------------|-------------------|---|
| Frequencies | AF081709 | Receiver Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF081709 | Receiver Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF081709 | Receiver Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF081709 | Transmitter Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF081709 | Transmitter Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF081709 | Upper Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF082418 | Alternate Frequency Assignment | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF082418 | Center Lower Frequency | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF082418 | Emission Bandwidth | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF082418 | Operation Area | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF082418 | Receiver Bandwidth | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF082418 | Receiver Latitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |

| Table | Row | Column | Agency Marking | Reference |
|-------------|----------|--------------------------------------|-------------------|---|
| Frequencies | AF082418 | Receiver Longitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF082418 | Transmitter Latitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF082418 | Transmitter Longitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF082418 | Upper Frequency | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF082423 | Alternate Frequency Assignment | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF082423 | Center Lower Frequency | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF082423 | Emission Bandwidth | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF082423 | Operation Area | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF082423 | Receiver Bandwidth | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF082423 | Receiver Latitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF082423 | Receiver Longitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF082423 | Transmitter Latitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF082423 | Transmitter Longitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF082423 | Upper Frequency | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |

| Table | Row | Column | Agency Marking | Reference |
|-------------|----------|--------------------------------------|-------------------|---|
| Frequencies | AF084264 | Alternate Frequency Assignment | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF084264 | Center Lower Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF084264 | Emission Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

| Table | Row | Column | Agency Marking | Reference |
|-------------|----------|-----------------------|-------------------|---|
| Frequencies | AF084264 | Operation Area | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF084264 | Receiver Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF084264 | Receiver Latitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

| Table | Row | Column | Agency Marking | Reference |
|-------------|----------|--------------------------|-------------------|---|
| Frequencies | AF084264 | Receiver Longitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF084264 | Transmitter Latitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF084264 | Transmitter Longitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

| Table | Row | Column | Agency Marking | Reference |
|-------------|----------|--------------------------------------|-------------------|---|
| Frequencies | AF084264 | Upper Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF090974 | Alternate Frequency Assignment | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF090974 | Center Lower Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF090974 | Emission Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF090974 | Operation Area | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

| Table | Row | Column | Agency Marking | Reference |
|-------------|----------|--------------------------|-------------------|--|
| Frequencies | AF090974 | Receiver Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF090974 | Receiver Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF090974 | Receiver Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF090974 | Transmitter Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF090974 | Transmitter Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF090974 | Upper Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

| Table | Row | Column | Agency Marking | Reference |
|-------------|----------|--------------------------------------|-------------------|--|
| Frequencies | AF090975 | Alternate Frequency Assignment | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF090975 | Center Lower Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF090975 | Emission Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF090975 | Operation Area | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF090975 | Receiver Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF090975 | Receiver Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

| Table | Row | Column | Agency Marking | Reference |
|-------------|----------|--------------------------------------|-------------------|--|
| Frequencies | AF090975 | Receiver Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF090975 | Transmitter Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF090975 | Transmitter Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF090975 | Upper Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF091080 | Alternate Frequency Assignment | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF091080 | Center Lower Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF091080 | Emission Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF091080 | Operation Area | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |

| Table | Row | Column | Agency Marking | Reference |
|-------------|----------|--------------------------------------|-------------------|---|
| Frequencies | AF091080 | Receiver Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF091080 | Receiver Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF091080 | Receiver Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF091080 | Transmitter Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF091080 | Transmitter Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF091080 | Upper Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF092473 | Alternate Frequency Assignment | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF092473 | Center Lower Frequency | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF092473 | Emission Bandwidth | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF092473 | Operation Area | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF092473 | Receiver Bandwidth | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF092473 | Receiver Latitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |

| Table | Row | Column | Agency Marking | Reference |
|-------------|----------|--------------------------------------|-------------------|---|
| Frequencies | AF092473 | Receiver Longitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF092473 | Transmitter Latitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF092473 | Transmitter Longitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF092473 | Upper Frequency | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF092532 | Alternate Frequency Assignment | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF092532 | Center Lower Frequency | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF092532 | Emission Bandwidth | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF092532 | Operation Area | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF092532 | Receiver Bandwidth | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF092532 | Receiver Latitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF092532 | Receiver Longitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF092532 | Transmitter Latitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF092532 | Transmitter Longitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF092532 | Upper Frequency | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |

| Table | Row | Column | Agency Marking | Reference |
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| Frequencies | AF092533 | Alternate Frequency Assignment | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF092533 | Center Lower Frequency | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF092533 | Emission Bandwidth | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF092533 | Operation Area | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF092533 | Receiver Bandwidth | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF092533 | Receiver Latitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF092533 | Receiver Longitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF092533 | Transmitter Latitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF092533 | Transmitter Longitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF092533 | Upper Frequency | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF092819 | Alternate Frequency Assignment | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

| Table | Row | Column | Agency Marking | Reference |
|-------------|----------|---------------------------|-------------------|---|
| Frequencies | AF092819 | Center Lower Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF092819 | Emission Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF092819 | Operation Area | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

| Table | Row | Column | Agency Marking | Reference |
|-------------|----------|-----------------------|-------------------|---|
| Frequencies | AF092819 | Receiver Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF092819 | Receiver Latitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF092819 | Receiver Longitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

| Table | Row | Column | Agency Marking | Reference |
|-------------|----------|--------------------------|-------------------|---|
| Frequencies | AF092819 | Transmitter Latitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF092819 | Transmitter Longitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF092819 | Upper Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

| Table | Row | Column | Agency Marking | Reference |
|-------------|----------|--------------------------------------|-------------------|---|
| Frequencies | AF092820 | Alternate Frequency Assignment | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF092820 | Center Lower Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF092820 | Emission Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

| Table | Row | Column | Agency Marking | Reference |
|-------------|----------|-----------------------|-------------------|---|
| Frequencies | AF092820 | Operation Area | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF092820 | Receiver Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF092820 | Receiver Latitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

| Table | Row | Column | Agency Marking | Reference |
|-------------|----------|--------------------------|-------------------|---|
| Frequencies | AF092820 | Receiver Longitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF092820 | Transmitter Latitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF092820 | Transmitter Longitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

| Table | Row | Column | Agency Marking | Reference |
|-------------|----------|--------------------------------------|-------------------|---|
| Frequencies | AF092820 | Upper Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF092821 | Alternate Frequency Assignment | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF092821 | Center Lower Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

| Table | Row | Column | Agency Marking | Reference |
|-------------|----------|-----------------------|-------------------|---|
| Frequencies | AF092821 | Emission Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF092821 | Operation Area | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF092821 | Receiver Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF092821 | Receiver Latitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
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| Frequencies | AF092821 | Transmitter Longitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF092821 | Upper Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF092822 | Alternate Frequency Assignment | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF092822 | Center Lower Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF092822 | Emission Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
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| Frequencies | AF092822 | Upper Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF092823 | Center Lower Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF092823 | Emission Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF092823 | Transmitter Latitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
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| Frequencies | AF092823 | Upper Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF092824 | Alternate Frequency Assignment | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF092824 | Center Lower Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF092824 | Emission Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF092824 | Operation Area | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
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| Frequencies | AF092824 | Transmitter Latitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF092824 | Upper Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF092825 | Alternate Frequency Assignment | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF092825 | Center Lower Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF092825 | Emission Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF092825 | Operation Area | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF092825 | Upper Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF092826 | Alternate Frequency Assignment | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF092826 | Center Lower Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF092826 | Emission Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF092826 | Operation Area | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
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| Frequencies | AF092826 | Receiver Latitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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|-------------|----------|--------------------------|-------------------|---|
| Frequencies | AF092826 | Receiver Longitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF092826 | Transmitter Latitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF092826 | Transmitter Longitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

| Table | Row | Column | Agency Marking | Reference |
|-------------|----------|--------------------------------------|-------------------|---|
| Frequencies | AF092826 | Upper Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF092827 | Alternate Frequency Assignment | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF092827 | Center Lower Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

| Table | Row | Column | Agency Marking | Reference |
|-------------|----------|-----------------------|-------------------|---|
| Frequencies | AF092827 | Emission Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF092827 | Operation Area | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF092827 | Receiver Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

| Table | Row | Column | Agency Marking | Reference |
|-------------|----------|-------------------------|-------------------|---|
| Frequencies | AF092827 | Receiver Latitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF092827 | Receiver Longitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF092827 | Transmitter Latitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

| Table | Row | Column | Agency Marking | Reference |
|-------------|----------|--------------------------------------|-------------------|---|
| Frequencies | AF092827 | Transmitter Longitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF092827 | Upper Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF092828 | Alternate Frequency Assignment | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

| Table | Row | Column | Agency Marking | Reference |
|-------------|----------|---------------------------|-------------------|---|
| Frequencies | AF092828 | Center Lower Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF092828 | Emission Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF092828 | Operation Area | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

| Table | Row | Column | Agency Marking | Reference |
|-------------|----------|-----------------------|-------------------|---|
| Frequencies | AF092828 | Receiver Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF092828 | Receiver Latitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF092828 | Receiver Longitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

| Table | Row | Column | Agency Marking | Reference |
|-------------|----------|--------------------------|-------------------|---|
| Frequencies | AF092828 | Transmitter Latitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF092828 | Transmitter Longitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF092828 | Upper Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

| Table | Row | Column | Agency Marking | Reference |
|-------------|----------|--------------------------------------|-------------------|---|
| Frequencies | AF093230 | Alternate Frequency Assignment | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF093230 | Center Lower Frequency | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF093230 | Emission Bandwidth | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF093230 | Operation Area | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF093230 | Receiver Bandwidth | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF093230 | Receiver Latitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF093230 | Receiver Longitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF093230 | Transmitter Latitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF093230 | Transmitter Longitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF093230 | Upper Frequency | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF099116 | Alternate Frequency Assignment | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF099116 | Center Lower Frequency | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF099116 | Emission Bandwidth | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF099116 | Operation Area | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |

| Table | Row | Column | Agency Marking | Reference |
|-------------|----------|--------------------------------------|-------------------|---|
| Frequencies | AF099116 | Receiver Bandwidth | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF099116 | Receiver Latitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF099116 | Receiver Longitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF099116 | Transmitter Latitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF099116 | Transmitter Longitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF099116 | Upper Frequency | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF099117 | Alternate Frequency Assignment | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF099117 | Center Lower Frequency | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF099117 | Emission Bandwidth | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF099117 | Operation Area | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF099117 | Receiver Bandwidth | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF099117 | Receiver Latitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF099117 | Receiver Longitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF099117 | Transmitter Latitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF099117 | Transmitter Longitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |

| Table | Row | Column | Agency Marking | Reference |
|-------------|----------|--------------------------------------|-------------------|---|
| Frequencies | AF099117 | Upper Frequency | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF099484 | Alternate Frequency Assignment | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF099484 | Center Lower Frequency | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF099484 | Emission Bandwidth | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF099484 | Operation Area | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF099484 | Receiver Bandwidth | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF099484 | Receiver Latitude | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF099484 | Receiver Longitude | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF099484 | Transmitter Latitude | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF099484 | Transmitter Longitude | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF099484 | Upper Frequency | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF099485 | Alternate Frequency Assignment | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF099485 | Center Lower Frequency | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF099485 | Emission Bandwidth | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |

| Table | Row | Column | Agency Marking | Reference |
|-------------|----------|--------------------------------------|-------------------|---|
| Frequencies | AF099485 | Operation Area | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF099485 | Receiver Bandwidth | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF099485 | Receiver Latitude | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF099485 | Receiver Longitude | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF099485 | Transmitter Latitude | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF099485 | Transmitter Longitude | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF099485 | Upper Frequency | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF101293 | Alternate Frequency Assignment | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF101293 | Center Lower Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF101293 | Emission Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF101293 | Operation Area | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF101293 | Receiver Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF101293 | Receiver Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |

| Table | Row | Column | Agency Marking | Reference |
|-------------|----------|--------------------------------------|-------------------|---|
| Frequencies | AF101293 | Receiver Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF101293 | Transmitter Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF101293 | Transmitter Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF101293 | Upper Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF101342 | Alternate Frequency Assignment | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF101342 | Center Lower Frequency | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF101342 | Emission Bandwidth | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF101342 | Operation Area | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF101342 | Receiver Bandwidth | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF101342 | Receiver Latitude | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF101342 | Receiver Longitude | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF101342 | Transmitter Latitude | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF101342 | Transmitter Longitude | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |

| Table | Row | Column | Agency Marking | Reference |
|-------------|----------|--------------------------------------|-------------------|---|
| Frequencies | AF101342 | Upper Frequency | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF101343 | Alternate Frequency Assignment | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF101343 | Center Lower Frequency | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF101343 | Emission Bandwidth | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF101343 | Operation Area | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF101343 | Receiver Bandwidth | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF101343 | Receiver Latitude | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF101343 | Receiver Longitude | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF101343 | Transmitter Latitude | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF101343 | Transmitter Longitude | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF101343 | Upper Frequency | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF102952 | Alternate Frequency Assignment | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF102952 | Center Lower Frequency | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF102952 | Emission Bandwidth | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |

| Table | Row | Column | Agency Marking | Reference |
|-------------|----------|--------------------------------------|-------------------|---|
| Frequencies | AF102952 | Operation Area | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF102952 | Receiver Bandwidth | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF102952 | Receiver Latitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF102952 | Receiver Longitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF102952 | Transmitter Latitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF102952 | Transmitter Longitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF102952 | Upper Frequency | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF102953 | Alternate Frequency Assignment | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF102953 | Center Lower Frequency | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF102953 | Emission Bandwidth | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF102953 | Operation Area | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF102953 | Receiver Bandwidth | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF102953 | Receiver Latitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF102953 | Receiver Longitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF102953 | Transmitter Latitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |

| Table | Row | Column | Agency Marking | Reference |
|-------------|----------|--------------------------------------|-------------------|---|
| Frequencies | AF102953 | Transmitter Longitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF102953 | Upper Frequency | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF103007 | Alternate Frequency Assignment | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF103007 | Center Lower Frequency | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF103007 | Emission Bandwidth | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF103007 | Operation Area | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF103007 | Receiver Bandwidth | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF103007 | Receiver Latitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF103007 | Receiver Longitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF103007 | Transmitter Latitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF103007 | Transmitter Longitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF103007 | Upper Frequency | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF103008 | Alternate Frequency Assignment | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF103008 | Center Lower Frequency | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |

| Table | Row | Column | Agency Marking | Reference |
|-------------|----------|--------------------------------------|-------------------|---|
| Frequencies | AF103008 | Emission Bandwidth | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF103008 | Operation Area | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF103008 | Receiver Bandwidth | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF103008 | Receiver Latitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF103008 | Receiver Longitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF103008 | Transmitter Latitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF103008 | Transmitter Longitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF103008 | Upper Frequency | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF103014 | Alternate Frequency Assignment | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF103014 | Center Lower Frequency | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF103014 | Emission Bandwidth | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF103014 | Operation Area | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF103014 | Receiver Bandwidth | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF103014 | Receiver Latitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF103014 | Receiver Longitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |

| Table | Row | Column | Agency Marking | Reference |
|-------------|----------|--------------------------------------|-------------------|---|
| Frequencies | AF103014 | Transmitter Latitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF103014 | Transmitter Longitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF103014 | Upper Frequency | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF103015 | Alternate Frequency Assignment | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF103015 | Center Lower Frequency | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF103015 | Emission Bandwidth | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF103015 | Operation Area | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF103015 | Receiver Bandwidth | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF103015 | Receiver Latitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF103015 | Receiver Longitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF103015 | Transmitter Latitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF103015 | Transmitter Longitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF103015 | Upper Frequency | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF103102 | Alternate Frequency Assignment | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |

| Table | Row | Column | Agency Marking | Reference |
|-------------|----------|--------------------------------------|-------------------|---|
| Frequencies | AF103102 | Center Lower Frequency | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF103102 | Emission Bandwidth | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF103102 | Operation Area | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF103102 | Receiver Bandwidth | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF103102 | Receiver Latitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF103102 | Receiver Longitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF103102 | Transmitter Latitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF103102 | Transmitter Longitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF103102 | Upper Frequency | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF103103 | Alternate Frequency Assignment | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF103103 | Center Lower Frequency | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF103103 | Emission Bandwidth | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF103103 | Operation Area | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF103103 | Receiver Bandwidth | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |

| Table | Row | Column | Agency Marking | Reference |
|-------------|----------|--------------------------------------|-------------------|---|
| Frequencies | AF103103 | Receiver Latitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF103103 | Receiver Longitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF103103 | Transmitter Latitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF103103 | Transmitter Longitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF103103 | Upper Frequency | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF103104 | Alternate Frequency Assignment | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF103104 | Center Lower Frequency | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF103104 | Emission Bandwidth | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF103104 | Operation Area | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF103104 | Receiver Bandwidth | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF103104 | Receiver Latitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF103104 | Receiver Longitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF103104 | Transmitter Latitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF103104 | Transmitter Longitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF103104 | Upper Frequency | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |

| Table | Row | Column | Agency Marking | Reference |
|-------------|------------|--------------------------------------|-------------------|--|
| Frequencies | AF104540 | Alternate Frequency Assignment | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF104540 | Center Lower Frequency | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF104540 | Emission Bandwidth | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF104540 | Operation Area | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF104540 | Receiver Bandwidth | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF104540 | Receiver Latitude | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF104540 | Receiver Longitude | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF104540 | Transmitter Latitude | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF104540 | Transmitter Longitude | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF104540 | Upper Frequency | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF107165-1 | Alternate Frequency Assignment | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF107165-1 | Center Lower Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

| Table | Row | Column | Agency Marking | Reference |
|-------------|------------|-------------------------|-------------------|--|
| Frequencies | AF107165-1 | Emission Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF107165-1 | Operation Area | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF107165-1 | Receiver Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF107165-1 | Receiver Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF107165-1 | Receiver Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF107165-1 | Transmitter Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

| Table | Row | Column | Agency Marking | Reference |
|-------------|------------|--------------------------------------|-------------------|--|
| Frequencies | AF107165-1 | Transmitter Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF107165-1 | Upper Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF107165-2 | Alternate Frequency Assignment | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF107165-2 | Center Lower Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF107165-2 | Emission Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF107165-2 | Operation Area | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

| Table | Row | Column | Agency Marking | Reference |
|-------------|------------|--------------------------|-------------------|--|
| Frequencies | AF107165-2 | Receiver Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF107165-2 | Receiver Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF107165-2 | Receiver Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF107165-2 | Transmitter Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF107165-2 | Transmitter Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF107165-2 | Upper Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

| Table | Row | Column | Agency Marking | Reference |
|-------------|------------|--------------------------------------|-------------------|--|
| Frequencies | AF107165-3 | Alternate Frequency Assignment | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF107165-3 | Center Lower Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF107165-3 | Emission Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF107165-3 | Operation Area | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF107165-3 | Receiver Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF107165-3 | Receiver Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

| Table | Row | Column | Agency Marking | Reference |
|-------------|------------|--------------------------------------|-------------------|--|
| Frequencies | AF107165-3 | Receiver Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF107165-3 | Transmitter Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF107165-3 | Transmitter Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF107165-3 | Upper Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF107165-4 | Alternate Frequency Assignment | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF107165-4 | Center Lower Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

| Table | Row | Column | Agency Marking | Reference |
|-------------|------------|-------------------------|-------------------|--|
| Frequencies | AF107165-4 | Emission Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF107165-4 | Operation Area | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF107165-4 | Receiver Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF107165-4 | Receiver Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF107165-4 | Receiver Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF107165-4 | Transmitter Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

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|-------------|------------|--------------------------------------|-------------------|--|
| Frequencies | AF107165-4 | Transmitter Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF107165-4 | Upper Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF107165-5 | Alternate Frequency Assignment | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF107165-5 | Center Lower Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF107165-5 | Emission Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF107165-5 | Operation Area | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

| Table | Row | Column | Agency Marking | Reference |
|-------------|------------|--------------------------|-------------------|--|
| Frequencies | AF107165-5 | Receiver Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF107165-5 | Receiver Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF107165-5 | Receiver Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF107165-5 | Transmitter Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF107165-5 | Transmitter Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF107165-5 | Upper Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

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| Frequencies | AF107165-6 | Alternate Frequency Assignment | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF107165-6 | Center Lower Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF107165-6 | Emission Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF107165-6 | Operation Area | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF107165-6 | Receiver Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF107165-6 | Receiver Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

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| Frequencies | AF107165-6 | Receiver Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF107165-6 | Transmitter Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF107165-6 | Transmitter Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF107165-6 | Upper Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF107168-1 | Alternate Frequency Assignment | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF107168-1 | Center Lower Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

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| Frequencies | AF107168-1 | Emission Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF107168-1 | Operation Area | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF107168-1 | Receiver Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF107168-1 | Receiver Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF107168-1 | Receiver Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF107168-1 | Transmitter Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

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| Frequencies | AF107168-1 | Transmitter Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF107168-1 | Upper Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF107168-2 | Alternate Frequency Assignment | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF107168-2 | Center Lower Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF107168-2 | Emission Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF107168-2 | Operation Area | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

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| Frequencies | AF107168-2 | Receiver Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF107168-2 | Receiver Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF107168-2 | Receiver Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF107168-2 | Transmitter Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF107168-2 | Transmitter Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF107168-2 | Upper Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

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| Frequencies | AF107168-3 | Alternate Frequency Assignment | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF107168-3 | Center Lower Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF107168-3 | Emission Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF107168-3 | Operation Area | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF107168-3 | Receiver Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF107168-3 | Receiver Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

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| Frequencies | AF107168-3 | Transmitter Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF107168-3 | Transmitter Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF107168-3 | Upper Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF107168-4 | Alternate Frequency Assignment | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF107168-4 | Center Lower Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

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| Frequencies | AF107168-4 | Emission Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF107168-4 | Operation Area | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF107168-4 | Receiver Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF107168-4 | Receiver Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF107168-4 | Receiver Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF107168-4 | Transmitter Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

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| Frequencies | AF107168-4 | Transmitter Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF107168-4 | Upper Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF107168-5 | Alternate Frequency Assignment | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF107168-5 | Center Lower Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF107168-5 | Emission Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF107168-5 | Operation Area | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

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| Frequencies | AF107168-5 | Receiver Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
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| Frequencies | AF107168-5 | Transmitter Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF107168-5 | Transmitter Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF107168-5 | Upper Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

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| Frequencies | AF107168-6 | Alternate Frequency Assignment | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF107168-6 | Center Lower Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF107168-6 | Emission Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF107168-6 | Operation Area | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF107168-6 | Receiver Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
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| Frequencies | AF107168-6 | Transmitter Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF107168-6 | Transmitter Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF107168-6 | Upper Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF109706 | Alternate Frequency Assignment | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF109706 | Center Lower Frequency | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF109706 | Emission Bandwidth | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF109706 | Operation Area | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF109706 | Receiver Bandwidth | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |

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| Frequencies | AF109706 | Receiver Latitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF109706 | Receiver Longitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF109706 | Transmitter Latitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF109706 | Transmitter Longitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF109706 | Upper Frequency | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF109709 | Alternate Frequency Assignment | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF109709 | Center Lower Frequency | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF109709 | Emission Bandwidth | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF109709 | Operation Area | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF109709 | Receiver Bandwidth | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF109709 | Receiver Latitude | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF109709 | Receiver Longitude | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF109709 | Transmitter Latitude | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF109709 | Transmitter Longitude | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF109709 | Upper Frequency | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |

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| | | Alternate | | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment |
| Frequencies | AF110819 | Frequency Assignment | U//FOUO | and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF110819 | Center Lower Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF110819 | Emission Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF110819 | Operation Area | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF110819 | Receiver Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF110819 | Receiver Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF110819 | Receiver Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF110819 | Transmitter Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF110819 | Transmitter Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF110819 | Upper Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |

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| | | Alternate | | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment |
| Frequencies | AF110820 | Frequency Assignment | U//FOUO | and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF110820 | Center Lower Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF110820 | Emission Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF110820 | Operation Area | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF110820 | Receiver Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF110820 | Receiver Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF110820 | Receiver Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF110820 | Transmitter Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF110820 | Transmitter Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF110820 | Upper Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |

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| Frequencies | AF110821 | Alternate Frequency Assignment | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF110821 | Center Lower Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF110821 | Emission Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF110821 | Operation Area | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF110821 | Receiver Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF110821 | Receiver Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF110821 | Receiver Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF110821 | Transmitter Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF110821 | Transmitter Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF110821 | Upper Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |

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| | | Alternate | | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment |
| Frequencies | AF110822 | Frequency Assignment | U//FOUO | and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF110822 | Center Lower Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF110822 | Emission Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF110822 | Operation Area | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF110822 | Receiver Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF110822 | Receiver Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF110822 | Receiver Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF110822 | Transmitter Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF110822 | Transmitter Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF110822 | Upper Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |

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| | | Alternate | | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment |
| Frequencies | AF110823 | Frequency Assignment | U//FOUO | and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF110823 | Center Lower Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF110823 | Emission Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF110823 | Operation Area | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF110823 | Receiver Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF110823 | Receiver Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF110823 | Receiver Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF110823 | Transmitter Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF110823 | Transmitter Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF110823 | Upper Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |

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| | | Alternate | | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment |
| Frequencies | AF110824 | Frequency Assignment | U//FOUO | and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF110824 | Center Lower Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF110824 | Emission Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF110824 | Operation Area | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF110824 | Receiver Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF110824 | Receiver Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF110824 | Receiver Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF110824 | Transmitter Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF110824 | Transmitter Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF110824 | Upper Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |

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| | | Alternate | | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment |
| Frequencies | AF110825 | Frequency Assignment | U//FOUO | and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF110825 | Center Lower Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF110825 | Emission Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF110825 | Operation Area | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF110825 | Receiver Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF110825 | Receiver Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF110825 | Receiver Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF110825 | Transmitter Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF110825 | Transmitter Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF110825 | Upper Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |

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| | | Alternate | | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment |
| Frequencies | AF110826 | Frequency Assignment | U//FOUO | and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF110826 | Center Lower Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF110826 | Emission Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF110826 | Operation Area | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF110826 | Receiver Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF110826 | Receiver Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF110826 | Receiver Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF110826 | Transmitter Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF110826 | Transmitter Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF110826 | Upper Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |

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| | | Alternate | | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment |
| Frequencies | AF110827 | Frequency Assignment | U//FOUO | and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF110827 | Center Lower Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF110827 | Emission Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF110827 | Operation Area | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF110827 | Receiver Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF110827 | Receiver Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF110827 | Receiver Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF110827 | Transmitter Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF110827 | Transmitter Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF110827 | Upper Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |

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| | | Alternate | | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment |
| Frequencies | AF110828 | Frequency Assignment | U//FOUO | and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF110828 | Center Lower Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF110828 | Emission Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF110828 | Operation Area | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF110828 | Receiver Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF110828 | Receiver Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF110828 | Receiver Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF110828 | Transmitter Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF110828 | Transmitter Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF110828 | Upper Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |

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| | | Alternate | | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment |
| Frequencies | AF110861 | Frequency Assignment | U//FOUO | and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF110861 | Center Lower Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF110861 | Emission Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF110861 | Operation Area | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF110861 | Receiver Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF110861 | Receiver Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF110861 | Receiver Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF110861 | Transmitter Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF110861 | Transmitter Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF110861 | Upper Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |

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| | | Alternate | | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment |
| Frequencies | AF110862 | Frequency Assignment | U//FOUO | and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF110862 | Center Lower Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF110862 | Emission Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF110862 | Operation Area | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF110862 | Receiver Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF110862 | Receiver Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF110862 | Receiver Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF110862 | Transmitter Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF110862 | Transmitter Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF110862 | Upper Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |

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| | | Alternate | | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment |
| Frequencies | AF110863 | Frequency Assignment | U//FOUO | and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF110863 | Center Lower Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF110863 | Emission Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF110863 | Operation Area | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF110863 | Receiver Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF110863 | Receiver Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF110863 | Receiver Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF110863 | Transmitter Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF110863 | Transmitter Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF110863 | Upper Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |

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| | | Alternate | | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment |
| Frequencies | AF110864 | Frequency Assignment | U//FOUO | and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF110864 | Center Lower Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF110864 | Emission Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF110864 | Operation Area | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF110864 | Receiver Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF110864 | Receiver Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF110864 | Receiver Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF110864 | Transmitter Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF110864 | Transmitter Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF110864 | Upper Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |

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| | | Alternate | | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment |
| Frequencies | AF111748 | Frequency Assignment | U//FOUO | and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF111748 | Center Lower Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF111748 | Emission Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF111748 | Operation Area | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF111748 | Receiver Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF111748 | Receiver Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF111748 | Receiver Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF111748 | Transmitter Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF111748 | Transmitter Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF111748 | Upper Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |

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|-------------|----------|---------------------------|-------------------|---|
| | | Alternate | | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment |
| Frequencies | AF112255 | Frequency Assignment | U//FOUO | and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF112255 | Center Lower Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF112255 | Emission Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF112255 | Operation Area | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF112255 | Receiver Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF112255 | Receiver Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF112255 | Receiver Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF112255 | Transmitter Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF112255 | Transmitter Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF112255 | Upper Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |

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| Frequencies | AF112375 | Alternate Frequency Assignment | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF112375 | Center Lower Frequency | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF112375 | Emission Bandwidth | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF112375 | Operation Area | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF112375 | Receiver Bandwidth | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF112375 | Receiver Latitude | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF112375 | Receiver Longitude | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF112375 | Transmitter Latitude | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF112375 | Transmitter Longitude | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF112375 | Upper Frequency | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| | | Alternate | U//FOUO | Executive Order 13556: Controlled Unclassified Information |
| | AF112442 | | | DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 |
| Frequencies | AF112442 | | | 10 USC §130; Authority to withhold from public disclosure certain technical data |
| | | | | DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |

| Table | Row | Column | Agency Marking | Reference |
|-------------|----------|---------------------------|-------------------|--|
| Frequencies | AF112442 | Center Lower Frequency | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| Frequencies | AF112442 | Emission Bandwidth | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| Frequencies | AF112442 | Operation Area | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |

| Table | Row | Column | Agency Marking | Reference |
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| Frequencies | AF112442 | Receiver Bandwidth | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and |
| Frequencies | AF112442 | Receiver Latitude | U//FOUO | Information, February 21, 2014 Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| Frequencies | AF112442 | Receiver Longitude | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |

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| Frequencies | AF112442 | Transmitter Latitude | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| Frequencies | AF112442 | Transmitter Longitude | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| Frequencies | AF112442 | Upper Frequency | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |

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| | | Alternate | | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 |
| Frequencies | AF112443 | Frequency Assignment | U//FOUO | 10 USC §130; Authority to withhold from public disclosure certain technical data |
| | | | | DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| | AF112443 | Center Lower Frequency | U//FOUO | Executive Order 13556: Controlled Unclassified Information |
| Frequencies | | | | DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 |
| requencies | | | | 10 USC §130; Authority to withhold from public disclosure certain technical data |
| | | | | DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| | AF112443 | | U//FOUO | Executive Order 13556: Controlled Unclassified Information |
| Funnish | | Emission | | DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 |
| Frequencies | , 112773 | Bandwidth | 5,71000 | 10 USC §130; Authority to withhold from public disclosure certain technical data |
| | | | | DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |

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|-------------|----------|-----------------------|-------------------|--|
| | | | | Executive Order 13556: Controlled Unclassified Information |
| Francisco | AF112443 | Operation | U//FOUO | DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 |
| Frequencies | AF112443 | Area | 0//F000 | 10 USC §130; Authority to withhold from public disclosure certain technical data |
| | | | | DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| | AF112443 | Receiver Bandwidth | U//FOUO | Executive Order 13556: Controlled Unclassified Information |
| Franconsias | | | | DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 |
| Frequencies | | | | 10 USC §130; Authority to withhold from public disclosure certain technical data |
| | | | | DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| | AF112443 | | | Executive Order 13556: Controlled Unclassified Information |
| | | Receiver Latitude | U//FOUO | DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 |
| Frequencies | | | | 10 USC §130; Authority to withhold from public disclosure certain technical data |
| | | | | DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |

| Table | Row | Column | Agency Marking | Reference |
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| Frequencies | AF112443 | Receiver Longitude | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| Frequencies | AF112443 | Transmitter Latitude | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| Frequencies | AF112443 | Transmitter Longitude | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |

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| | | | | Executive Order 13556: Controlled Unclassified Information | |
| Frequencies | AF112443 | Upper | U//FOUO | DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 | |
| requencies | AI 112443 | Frequency | 0//1000 | 10 USC §130; Authority to withhold from public disclosure certain technical data | |
| | | | | DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 | |
| Frequencies | AF112795 | Alternate Frequency Assignment | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. | |
| Frequencies | AF112795 | Center Lower Frequency | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. | |
| Frequencies | AF112795 | Emission Bandwidth | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. | |
| Frequencies | AF112795 | Operation Area | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. | |
| Frequencies | AF112795 | Receiver Bandwidth | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. | |
| Frequencies | AF112795 | Receiver Latitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. | |
| Frequencies | AF112795 | Receiver Longitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. | |
| Frequencies | AF112795 | Transmitter Latitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. | |
| Frequencies | AF112795 | Transmitter Longitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. | |
| Frequencies | AF112795 | Upper Frequency | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. | |

| Table | Row | Column | Agency Marking | Reference |
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| | | Alternate | | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 |
| Frequencies | AF113068 | Frequency Assignment | U//FOUO | 10 USC §130; Authority to withhold from public disclosure certain technical data |
| | | | | DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| | | Center Lower Frequency | U//FOUO | Executive Order 13556: Controlled Unclassified Information |
| Frequencies | AF113068 | | | DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 |
| requencies | | | | 10 USC §130; Authority to withhold from public disclosure certain technical data |
| | | | | DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| | | | U//FOUO | Executive Order 13556: Controlled Unclassified Information |
| Frequencies | AF113068 | Emission | | DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 |
| requencies | , 113000 | Bandwidth | | 10 USC §130; Authority to withhold from public disclosure certain technical data |
| | | | | DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |

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| Frequencies | Frequencies AF113068 | Operation Area | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data |
| | | | | DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| Frequencies | AF113068 | Receiver Bandwidth | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| Frequencies | AF113068 | Receiver Latitude | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |

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| Frequencies | AF113068 | Receiver Longitude | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and |
| Frequencies | AF113068 | Transmitter Latitude | U//FOUO | Information, February 21, 2014 Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| Frequencies | AF113068 | Transmitter Longitude | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |

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| Frequencies | AF113068 | Upper Frequency | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| Frequencies | AF113076 | Alternate Frequency Assignment | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF113076 | Center Lower Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

| Table | Row | Column | Agency Marking | Reference |
|-------------|----------|-----------------------|-------------------|---|
| Frequencies | AF113076 | Emission Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF113076 | Operation Area | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF113076 | Receiver Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

| Table | Row | Column | Agency Marking | Reference |
|-------------|----------|-------------------------|-------------------|---|
| Frequencies | AF113076 | Receiver Latitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF113076 | Receiver Longitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF113076 | Transmitter Latitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

| Table | Row | Column | Agency Marking | Reference |
|-------------|----------|--------------------------------------|-------------------|---|
| Frequencies | AF113076 | Transmitter Longitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF113076 | Upper Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF113080 | Alternate Frequency Assignment | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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|-------------|----------|---------------------------|-------------------|---|
| Frequencies | AF113080 | Center Lower Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF113080 | Emission Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF113080 | Operation Area | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

| Table | Row | Column | Agency Marking | Reference |
|-------------|----------|-----------------------|-------------------|---|
| Frequencies | AF113080 | Receiver Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF113080 | Receiver Latitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF113080 | Receiver Longitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

| Table | Row | Column | Agency Marking | Reference |
|-------------|----------|--------------------------|-------------------|---|
| Frequencies | AF113080 | Transmitter Latitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF113080 | Transmitter Longitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF113080 | Upper Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF114131 | Alternate Frequency Assignment | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF114131 | Center Lower Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF114131 | Emission Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF114131 | Operation Area | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF114131 | Receiver Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF114131 | Receiver Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

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|-------------|----------|--------------------------------------|-------------------|--|
| Frequencies | AF114131 | Receiver Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF114131 | Transmitter Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF114131 | Transmitter Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF114131 | Upper Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF114132 | Alternate Frequency Assignment | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF114132 | Center Lower Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

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| Frequencies | AF114132 | Emission Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF114132 | Operation Area | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF114132 | Receiver Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF114132 | Receiver Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF114132 | Receiver Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF114132 | Transmitter Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

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| Frequencies | AF114132 | Transmitter Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF114132 | Upper Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF114133 | Alternate Frequency Assignment | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF114133 | Center Lower Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF114133 | Emission Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF114133 | Operation Area | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

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| Frequencies | AF114133 | Receiver Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF114133 | Receiver Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF114133 | Receiver Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF114133 | Transmitter Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF114133 | Transmitter Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF114133 | Upper Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

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| Frequencies | AF114137 | Alternate Frequency Assignment | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF114137 | Center Lower Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF114137 | Emission Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF114137 | Operation Area | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF114137 | Receiver Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF114137 | Receiver Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

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| Frequencies | AF114137 | Receiver Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF114137 | Transmitter Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF114137 | Transmitter Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF114137 | Upper Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF114706 | Alternate Frequency Assignment | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF114706 | Center Lower Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

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| Frequencies | AF114706 | Emission Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF114706 | Operation Area | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF114706 | Receiver Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF114706 | Receiver Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF114706 | Receiver Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF114706 | Transmitter Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

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| Frequencies | AF114706 | Transmitter Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF114706 | Upper Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF120516 | Alternate Frequency Assignment | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF120516 | Center Lower Frequency | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF120516 | Emission Bandwidth | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF120516 | Operation Area | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF120516 | Receiver Bandwidth | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF120516 | Receiver Latitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF120516 | Receiver Longitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF120516 | Transmitter Latitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF120516 | Transmitter Longitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF120516 | Upper Frequency | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |

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| | | Alternate | | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment |
| Frequencies | AF120518 | Frequency Assignment | U//FOUO | and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF120518 | Center Lower Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF120518 | Emission Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF120518 | Operation Area | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF120518 | Receiver Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF120518 | Receiver Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF120518 | Receiver Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF120518 | Transmitter Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF120518 | Transmitter Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF120518 | Upper Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |

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| | | Alternate | | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment |
| Frequencies | AF120525 | Frequency Assignment | U//FOUO | and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF120525 | Center Lower Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF120525 | Emission Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF120525 | Operation Area | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF120525 | Receiver Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF120525 | Receiver Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF120525 | Receiver Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF120525 | Transmitter Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF120525 | Transmitter Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF120525 | Upper Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |

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| | | Alternate | | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment |
| Frequencies | AF121331 | Frequency Assignment | U//FOUO | and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF121331 | Center Lower Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF121331 | Emission Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF121331 | Operation Area | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF121331 | Receiver Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF121331 | Receiver Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF121331 | Receiver Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF121331 | Transmitter Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF121331 | Transmitter Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF121331 | Upper Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |

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| Frequencies | AF121974 | Alternate Frequency Assignment | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF121974 | Center Lower Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF121974 | Emission Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF121974 | Operation Area | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF121974 | Receiver Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF121974 | Receiver Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

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| Frequencies | AF121974 | Receiver Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF121974 | Transmitter Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF121974 | Transmitter Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF121974 | Upper Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF122417 | Alternate Frequency Assignment | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF122417 | Center Lower Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF122417 | Emission Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF122417 | Operation Area | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |

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| Frequencies | AF122417 | Receiver Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 |
| | | Banawiath | | Nov 12) |
| | | Receiver | | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment |
| Frequencies | AF122417 | Latitude | U//FOUO | and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| | | Receiver | | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment |
| Frequencies | AF122417 | Longitude | U//FOUO | and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| | | Transmittor | | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment |
| Frequencies | AF122417 | Transmitter Latitude | U//FOUO | and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| | | | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment |
| Frequencies | AF122417 | Transmitter | | and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 |
| | | Longitude | | Nov 12) |
| | | Upper Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment |
| Frequencies | AF122417 | | | and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| | | Alternate | | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment |
| Frequencies | AF122419 | Frequency Assignment | U//FOUO | and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF122419 | Center Lower Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 |
| | | rrequericy | | Nov 12) |
| | | Emission | | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment |
| Frequencies | AF122419 | Bandwidth | U//FOUO | and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| | | Operation | | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment |
| Frequencies | AF122419 | Area | U//FOUO | and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |

| Table | Row | Column | Agency Marking | Reference |
|-------------|----------|--------------------------------------|-------------------|---|
| Frequencies | AF122419 | Receiver Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF122419 | Receiver Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF122419 | Receiver Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF122419 | Transmitter Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF122419 | Transmitter Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF122419 | Upper Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF122437 | Alternate Frequency Assignment | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF122437 | Center Lower Frequency | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF122437 | Emission Bandwidth | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF122437 | Operation Area | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF122437 | Receiver Bandwidth | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF122437 | Receiver Latitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |

| Table | Row | Column | Agency Marking | Reference |
|-------------|----------|--------------------------------------|-------------------|---|
| Frequencies | AF122437 | Receiver Longitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF122437 | Transmitter Latitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF122437 | Transmitter Longitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF122437 | Upper Frequency | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF122463 | Alternate Frequency Assignment | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF122463 | Center Lower Frequency | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF122463 | Emission Bandwidth | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF122463 | Operation Area | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF122463 | Receiver Bandwidth | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF122463 | Receiver Latitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF122463 | Receiver Longitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF122463 | Transmitter Latitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF122463 | Transmitter Longitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF122463 | Upper Frequency | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |

| Table | Row | Column | Agency Marking | Reference |
|-------------|----------|--------------------------------------|-------------------|---|
| Frequencies | AF122515 | Alternate Frequency Assignment | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF122515 | Center Lower Frequency | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF122515 | Emission Bandwidth | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF122515 | Operation Area | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF122515 | Receiver Bandwidth | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF122515 | Receiver Latitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF122515 | Receiver Longitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF122515 | Transmitter Latitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF122515 | Transmitter Longitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF122515 | Upper Frequency | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF122525 | Alternate Frequency Assignment | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF122525 | Center Lower Frequency | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF122525 | Emission Bandwidth | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF122525 | Operation Area | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |

| Table | Row | Column | Agency Marking | Reference |
|-------------|----------|--------------------------------------|-------------------|---|
| Frequencies | AF122525 | Receiver Bandwidth | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF122525 | Receiver Latitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF122525 | Receiver Longitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF122525 | Transmitter Latitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF122525 | Transmitter Longitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF122525 | Upper Frequency | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF122560 | Alternate Frequency Assignment | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF122560 | Center Lower Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF122560 | Emission Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF122560 | Operation Area | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF122560 | Receiver Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF122560 | Receiver Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |

| Table | Row | Column | Agency Marking | Reference |
|-------------|----------|--------------------------------------|-------------------|---|
| Frequencies | AF122560 | Receiver Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF122560 | Transmitter Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF122560 | Transmitter Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF122560 | Upper Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF122688 | Alternate Frequency Assignment | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF122688 | Center Lower Frequency | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF122688 | Emission Bandwidth | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF122688 | Operation Area | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF122688 | Receiver Bandwidth | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF122688 | Receiver Latitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF122688 | Receiver Longitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF122688 | Transmitter Latitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF122688 | Transmitter Longitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |

| Table | Row | Column | Agency Marking | Reference |
|-------------|----------|--------------------------------------|-------------------|---|
| Frequencies | AF122688 | Upper Frequency | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF122767 | Alternate Frequency Assignment | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF122767 | Center Lower Frequency | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF122767 | Emission Bandwidth | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF122767 | Operation Area | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF122767 | Receiver Bandwidth | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF122767 | Receiver Latitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF122767 | Receiver Longitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF122767 | Transmitter Latitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF122767 | Transmitter Longitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF122767 | Upper Frequency | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF122789 | Alternate Frequency Assignment | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF122789 | Center Lower Frequency | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF122789 | Emission Bandwidth | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |

| | DOD (Al 1755-1780 (Nev. 0) (Sufficient) - Excluded into | | | | | |
|-------------|---|--------------------------------------|-------------------|---|--|--|
| Table | Row | Column | Agency Marking | Reference | | |
| Frequencies | AF122789 | Operation Area | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 | | |
| Frequencies | AF122789 | Receiver Bandwidth | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 | | |
| Frequencies | AF122789 | Receiver Latitude | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 | | |
| Frequencies | AF122789 | Receiver Longitude | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 | | |
| Frequencies | AF122789 | Transmitter Latitude | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 | | |
| Frequencies | AF122789 | Transmitter Longitude | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 | | |
| Frequencies | AF122789 | Upper Frequency | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 | | |
| Frequencies | AF123019 | Alternate Frequency Assignment | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) | | |
| Frequencies | AF123019 | Center Lower Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) | | |
| Frequencies | AF123019 | Emission Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) | | |
| Frequencies | AF123019 | Operation Area | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) | | |
| Frequencies | AF123019 | Receiver Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) | | |
| Frequencies | AF123019 | Receiver Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) | | |

| Table | Row | Column | Agency Marking | Reference |
|-------------|----------|--------------------------------------|-------------------|---|
| Frequencies | AF123019 | Receiver Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF123019 | Transmitter Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF123019 | Transmitter Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF123019 | Upper Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF123184 | Alternate Frequency Assignment | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF123184 | Center Lower Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF123184 | Emission Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF123184 | Operation Area | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF123184 | Receiver Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF123184 | Receiver Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |

| Table | Row | Column | Agency Marking | Reference |
|-------------|----------|--------------------------------------|-------------------|---|
| Frequencies | AF123184 | Receiver Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF123184 | Transmitter Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF123184 | Transmitter Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF123184 | Upper Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF123262 | Alternate Frequency Assignment | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF123262 | Center Lower Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF123262 | Emission Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF123262 | Operation Area | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF123262 | Receiver Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF123262 | Receiver Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |

| Table | Row | Column | Agency Marking | Reference |
|-------------|----------|--------------------------------------|-------------------|---|
| Frequencies | AF123262 | Receiver Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF123262 | Transmitter Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF123262 | Transmitter Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF123262 | Upper Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF123351 | Alternate Frequency Assignment | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF123351 | Center Lower Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF123351 | Emission Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF123351 | Operation Area | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF123351 | Receiver Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF123351 | Receiver Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |

| Table | Row | Column | Agency Marking | Reference |
|-------------|----------|--------------------------------------|-------------------|---|
| Frequencies | AF123351 | Receiver Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF123351 | Transmitter Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF123351 | Transmitter Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF123351 | Upper Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF123380 | Alternate Frequency Assignment | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF123380 | Center Lower Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF123380 | Emission Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF123380 | Operation Area | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF123380 | Receiver Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF123380 | Receiver Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |

| Table | Row | Column | Agency Marking | Reference |
|-------------|----------|--------------------------------------|-------------------|---|
| Frequencies | AF123380 | Receiver Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF123380 | Transmitter Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF123380 | Transmitter Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF123380 | Upper Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF123388 | Alternate Frequency Assignment | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF123388 | Center Lower Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF123388 | Emission Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF123388 | Operation Area | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF123388 | Receiver Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF123388 | Receiver Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |

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| Frequencies | AF123388 | Receiver Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF123388 | Transmitter Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
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| Frequencies | AF123388 | Upper Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF123396 | Alternate Frequency Assignment | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| Frequencies | AF123396 | Center Lower Frequency | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |

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| | | | | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 |
| Frequencies | AF123396 | Emission Bandwidth | U//FOUO | 10 USC §130; Authority to withhold from public disclosure certain technical data |
| | | | | DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| | AF123396 | Operation Area | U//FOUO | Executive Order 13556: Controlled Unclassified Information |
| Frequencies | | | | DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 |
| riequencies | | | | 10 USC §130; Authority to withhold from public disclosure certain technical data |
| | | | | DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| | | | U//FOUO | Executive Order 13556: Controlled Unclassified Information |
| Eraguancias | AE122206 | Receiver Bandwidth | | DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 |
| Frequencies | AF123396 | | | 10 USC §130; Authority to withhold from public disclosure certain technical data |
| | | | | DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |

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| Frequencies | AF123396 | Receiver Latitude | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
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| Frequencies | AF123396 | Transmitter Latitude | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |

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| | | | | Executive Order 13556: Controlled Unclassified Information |
| | 45400005 | Transmitter | /50.00 | DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 |
| Frequencies | AF123396 | Longitude | U//FOUO | 10 USC §130; Authority to withhold from public disclosure certain technical data |
| | | | | DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| | | | U//FOUO | Executive Order 13556: Controlled Unclassified Information |
| Francoscios | AF123396 | Upper Frequency | | DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 |
| Frequencies | | | | 10 USC §130; Authority to withhold from public disclosure certain technical data |
| | | | | DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| Frequencies | AF123521 | Alternate Frequency Assignment | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF123521 | Center Lower Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF123521 | Emission Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF123521 | Operation Area | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |

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| Frequencies | AF123521 | Receiver Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF123521 | Receiver Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF123521 | Receiver Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF123521 | Transmitter Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
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| Frequencies | AF123521 | Upper Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF124761 | Alternate Frequency Assignment | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |

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| Frequencies | IAF124761 I | Center Lower Frequency | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data |
| | | | | DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| Frequencies | AF124761 | Emission Bandwidth | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| Frequencies | AF124761 | Operation Area | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |

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| Frequencies | AF124761 | Transmitter Latitude | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
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| Frequencies | AF124761 | Upper Frequency | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |

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| Frequencies | AF124890 | Alternate Frequency Assignment | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 |
| | | | | 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| Frequencies | AF124890 | Center Lower Frequency | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| Frequencies | AF124890 | Emission Bandwidth | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |

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| Frequencies | AF124890 | Operation Area | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and |
| Frequencies | AF124890 | Receiver Bandwidth | U//FOUO | Information, February 21, 2014 Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
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| Frequencies | AF124890 | Transmitter Latitude | U//FOUO | Information, February 21, 2014 Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| Frequencies | AF124890 | Transmitter Longitude | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |

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| | | | | Executive Order 13556: Controlled Unclassified Information |
| | 45434000 | Upper | //50.00 | DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 |
| Frequencies | AF124890 | Frequency | U//FOUO | 10 USC §130; Authority to withhold from public disclosure certain technical data |
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| | | Alternate Frequency Assignment | U//FOUO | Executive Order 13556: Controlled Unclassified Information |
| | AF124893 | | | DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 |
| Frequencies | | | | 10 USC §130; Authority to withhold from public disclosure certain technical data |
| | | | | DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| | | | | Executive Order 13556: Controlled Unclassified Information |
| Frequencies | | Center Lower Frequency | U//FOUO | DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 |
| requencies | AF124893 | | | 10 USC §130; Authority to withhold from public disclosure certain technical data |
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| Frequencies | AF124893 | Emission Bandwidth | U//FOUO | Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data |
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| | AF124893 | Operation Area | U//FOUO | Executive Order 13556: Controlled Unclassified Information |
| Frequencies | | | | DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 |
| rrequenties | | | | 10 USC §130; Authority to withhold from public disclosure certain technical data |
| | | | | DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
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| Frequencies | AF124896 | Center Lower Frequency | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
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| | | Alternate | | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 |
| Frequencies | AF124899 | Frequency Assignment | U//FOUO | 10 USC §130; Authority to withhold from public disclosure certain technical data |
| | | | | DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| | | Center Lower Frequency | U//FOUO | Executive Order 13556: Controlled Unclassified Information |
| Frequencies | AF124899 | | | DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 |
| rrequencies | | | | 10 USC §130; Authority to withhold from public disclosure certain technical data |
| | | | | DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| | | | U//FOUO | Executive Order 13556: Controlled Unclassified Information |
| Frequencies | | Emission Bandwidth | | DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 |
| rrequencies | AF124899 | | | 10 USC §130; Authority to withhold from public disclosure certain technical data |
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| Frequencies | AF124899 | Receiver Bandwidth | U//FOUO | Information, February 21, 2014 Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
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| Frequencies | AF124899 | Transmitter Latitude | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
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| | | | | Executive Order 13556: Controlled Unclassified Information |
| | | Upper | | DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 |
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| | | | | DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| | | Alternate Frequency Assignment | U//FOUO | Executive Order 13556: Controlled Unclassified Information |
| | AF124902 | | | DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 |
| Frequencies | | | | 10 USC §130; Authority to withhold from public disclosure certain technical data |
| | | | | DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| | | | U//FOUO | Executive Order 13556: Controlled Unclassified Information |
| Frequencies | AF124902 | Center Lower Frequency | | DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 |
| | | | | 10 USC §130; Authority to withhold from public disclosure certain technical data |
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| | | | | 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| Frequencies | AF124902 | Operation Area | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
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| | | | | DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
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| Frequencies | | | | DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 |
| rrequencies | AI 124303 | | | 10 USC §130; Authority to withhold from public disclosure certain technical data |
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| | | | U//FOUO | Executive Order 13556: Controlled Unclassified Information |
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| Francisco | | | | DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 |
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| Frequencies | AF124920 | Upper Frequency | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| Frequencies | AF124923 | Alternate Frequency Assignment | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |

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| Frequencies | AF124923 | Center Lower Frequency | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| Frequencies | AF124923 | Emission Bandwidth | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
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| Frequencies | AF124923 | Receiver Latitude | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
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| | | | | Executive Order 13556: Controlled Unclassified Information |
| Frequencies | AF124926 | Alternate Frequency | U//FOUO | DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 |
| requencies | AI 124320 | Assignment | 0//1000 | 10 USC §130; Authority to withhold from public disclosure certain technical data |
| | | | | DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| | AF124926 | Center Lower Frequency | U//FOUO | Executive Order 13556: Controlled Unclassified Information |
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| riequencies | | | | 10 USC §130; Authority to withhold from public disclosure certain technical data |
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| | | Emission Bandwidth | | DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 |
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| | | | | Executive Order 13556: Controlled Unclassified Information |
| F | A.F.1.2.40.2.C | Upper | //50110 | DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 |
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| | AF124929 | Alternate Frequency Assignment | U//FOUO | Executive Order 13556: Controlled Unclassified Information |
| Francisco | | | | DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 |
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| Frequencies | AF124932 | Center Lower Frequency | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
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| | | Assignment | | 10 USC §130; Authority to withhold from public disclosure certain technical data |
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| | | Center Lower Frequency | U//FOUO | Executive Order 13556: Controlled Unclassified Information |
| Francisco | AF124935 | | | DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 |
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| | | | | Executive Order 13556: Controlled Unclassified Information |
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| | | | | DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| | | Transmitter Latitude | U//FOUO | Executive Order 13556: Controlled Unclassified Information |
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| rrequencies | | | | 10 USC §130; Authority to withhold from public disclosure certain technical data |
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| Fraguancias | | Transmitter Longitude | U//FOUO | DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 |
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| | == 1000 | Frequency | | 10 USC §130; Authority to withhold from public disclosure certain technical data |
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| | | Alternate Frequency Assignment | U//FOUO | Executive Order 13556: Controlled Unclassified Information |
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| requencies | | | | 10 USC §130; Authority to withhold from public disclosure certain technical data |
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| | | | U//FOUO | Executive Order 13556: Controlled Unclassified Information |
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| | | Bandwidth | 9,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | 10 USC §130; Authority to withhold from public disclosure certain technical data |
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| | | Operation Area | U//FOUO | Executive Order 13556: Controlled Unclassified Information |
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| rrequencies | AI 124330 | | | 10 USC §130; Authority to withhold from public disclosure certain technical data |
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| Frequencies | AF124941 | Alternate Frequency Assignment | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |

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| Frequencies | AF124941 | Transmitter Latitude | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| Frequencies | AF124941 | Transmitter Longitude | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| Frequencies | AF124941 | Upper Frequency | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |

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| Frequencies | AF124944 | Alternate Frequency Assignment | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data |
| | | | | DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| Frequencies | AF124944 | Center Lower Frequency | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| Frequencies | AF124944 | Emission Bandwidth | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |

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| | | | | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 |
| Frequencies | AF124944 | Operation Area | U//FOUO | 10 USC §130; Authority to withhold from public disclosure certain technical data |
| | | | | DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| | | Receiver Bandwidth | U//FOUO | Executive Order 13556: Controlled Unclassified Information |
| Frequencies | AF124944 | | | DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 |
| rrequencies | M 124344 | | | 10 USC §130; Authority to withhold from public disclosure certain technical data |
| | | | | DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| | | Receiver | U//FOUO | Executive Order 13556: Controlled Unclassified Information |
| Frequencies | AF124944 | | | DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 |
| | , 11 12 T J T T | Latitude | | 10 USC §130; Authority to withhold from public disclosure certain technical data |
| | | | | DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |

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| Frequencies | Transmitter | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and | |
| | | | | Information, February 21, 2014 Executive Order 13556: Controlled Unclassified Information |
| Frequencies | | 1 I | U//FOUO | DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data |
| | | | | DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| Frequencies | AF124944 | Transmitter Longitude | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and |
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| | | | | Executive Order 13556: Controlled Unclassified Information |
| | | Upper | //50.00 | DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 |
| Frequencies | AF124944 | Frequency | U//FOUO | 10 USC §130; Authority to withhold from public disclosure certain technical data |
| | | | | DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| | AF124947 | Alternate Frequency Assignment | U//FOUO | Executive Order 13556: Controlled Unclassified Information |
| Francisco | | | | DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 |
| Frequencies | | | | 10 USC §130; Authority to withhold from public disclosure certain technical data |
| | | | | DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| | | | U//FOUO | Executive Order 13556: Controlled Unclassified Information |
| Frequencies | | Center Lower Frequency | | DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 |
| | AF124947 | | | 10 USC §130; Authority to withhold from public disclosure certain technical data |
| | | | | DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |

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| | | | | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 |
| Frequencies | AF124947 | Emission Bandwidth | U//FOUO | 10 USC §130; Authority to withhold from public disclosure certain technical data |
| | | | | DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| | AF124947 | Operation Area | U//FOUO | Executive Order 13556: Controlled Unclassified Information |
| Fraguancias | | | | DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 |
| Frequencies | | | | 10 USC §130; Authority to withhold from public disclosure certain technical data |
| | | | | DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| | | | U//FOUO | Executive Order 13556: Controlled Unclassified Information |
| Fraguancias | AF124947 | Receiver Bandwidth | | DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 |
| Frequencies | | | | 10 USC §130; Authority to withhold from public disclosure certain technical data |
| | | | | DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |

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| Frequencies | AF124947 | Upper Frequency | U//FOUO | Information, February 21, 2014 Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
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| Frequencies | AF124956 | Center Lower Frequency | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| Frequencies | AF124956 | Emission Bandwidth | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| Frequencies | AF124956 | Operation Area | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |

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| Frequencies | AF124956 | Receiver Bandwidth | | Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data |
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| | AF124956 | Receiver Latitude | U//FOUO | Executive Order 13556: Controlled Unclassified Information |
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| requencies | | | | 10 USC §130; Authority to withhold from public disclosure certain technical data |
| | | | | DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| | | Receiver Longitude | U//FOUO | Executive Order 13556: Controlled Unclassified Information |
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| Frequencies | AF124956 | Transmitter Longitude | U//FOUO | Information, February 21, 2014 Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| Frequencies | AF124956 | Upper Frequency | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |

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| | | | | Executive Order 13556: Controlled Unclassified Information |
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| rrequencies | AI 124333 | Assignment | 0//1000 | 10 USC §130; Authority to withhold from public disclosure certain technical data |
| | | | | DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| | AF124959 | Center Lower Frequency | U//FOUO | Executive Order 13556: Controlled Unclassified Information |
| Frequencies | | | | DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 |
| rrequencies | | | | 10 USC §130; Authority to withhold from public disclosure certain technical data |
| | | | | DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| | | | U//FOUO | Executive Order 13556: Controlled Unclassified Information |
| Eroguancias | | Emission | | DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 |
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| Frequencies | AF124959 | Receiver Bandwidth | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| Frequencies | AF124959 | Receiver Latitude | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |

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| Frequencies | AF124959 | Receiver Longitude | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and |
| Frequencies | AF124959 | Transmitter Latitude | U//FOUO | Information, February 21, 2014 Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| Frequencies | AF124959 | Transmitter Longitude | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |

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| | | | | DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| | | Alternate Frequency Assignment | U//FOUO | Executive Order 13556: Controlled Unclassified Information |
| Frequencies | AF124962 | | | DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 |
| requencies | | | | 10 USC §130; Authority to withhold from public disclosure certain technical data |
| | | | | DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| | | | | Executive Order 13556: Controlled Unclassified Information |
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| Frequencies | AF124962 | Center Lower Frequency | U//FOUO | Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data |
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| | | | | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 |
| Frequencies | AF124962 | Emission Bandwidth | U//FOUO | 10 USC §130; Authority to withhold from public disclosure certain technical data |
| | | | | DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
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| Frequencies | AF124962 | | | DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 |
| rrequencies | AI 124302 | | | 10 USC §130; Authority to withhold from public disclosure certain technical data |
| | | | | DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| | | | U//FOUO | Executive Order 13556: Controlled Unclassified Information |
| Frequencies | AF124962 | Receiver Bandwidth | | DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 |
| rrequencies . | | | | 10 USC §130; Authority to withhold from public disclosure certain technical data |
| | | | | DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |

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| Frequencies | AF124962 | Receiver Latitude | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
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| Frequencies | AF124962 | Upper Frequency | U//FOUO | Information, February 21, 2014 Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
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| Francisco | AF124965 | Center Lower | U//FOUO | DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 |
| Frequencies | AF124905 | Frequency | 0//F000 | 10 USC §130; Authority to withhold from public disclosure certain technical data |
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| | | Emission Bandwidth | U//FOUO | Executive Order 13556: Controlled Unclassified Information |
| Francis | | | | DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 |
| Frequencies | AF124965 | | | 10 USC §130; Authority to withhold from public disclosure certain technical data |
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| | | | U//FOUO | Executive Order 13556: Controlled Unclassified Information |
| Fraguancias | | Operation Area | | DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 |
| Frequencies | AF124965 | | | 10 USC §130; Authority to withhold from public disclosure certain technical data |
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| Frequencies | AF124965 | Receiver Latitude | U//FOUO | Information, February 21, 2014 Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| Frequencies | AF124965 | Receiver Longitude | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |

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| Frequencies | AF124965 | Upper Frequency | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |

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| Frequencies | AF124968 | Center Lower Frequency | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| Frequencies | AF124968 | Emission Bandwidth | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |

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| Frequencies | AF124968 | Receiver Latitude | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |

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| Frequencies | AF124968 | Receiver Longitude | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| Frequencies | AF124968 | Transmitter Latitude | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| Frequencies | AF124968 | Transmitter Longitude | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |

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| | | | | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified |
| Frequencies | AF124968 | Upper Frequency | U//FOUO | Information, Volume 4, February 24, 2012 |
| | | | | 10 USC §130; Authority to withhold from public disclosure certain technical data |
| | | | | DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| | | Alternate Frequency Assignment | U//FOUO | Executive Order 13556: Controlled Unclassified Information |
| Fraguancias | | | | DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 |
| Frequencies | AF124971 | | | 10 USC §130; Authority to withhold from public disclosure certain technical data |
| | | | | DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| | | | U//FOUO | Executive Order 13556: Controlled Unclassified Information |
| | | | | DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 |
| Frequencies | AF124971 | Center Lower Frequency | | 10 USC §130; Authority to withhold from public disclosure certain technical data |
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| Frequencies | AF124971 | Emission Bandwidth | U//FOUO | Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data |
| | | | | DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| | | Operation Area | U//FOUO | Executive Order 13556: Controlled Unclassified Information |
| Frequencies | AF124971 | | | DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 |
| | | | | 10 USC §130; Authority to withhold from public disclosure certain technical data |
| | | | | DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| | | | | Executive Order 13556: Controlled Unclassified Information |
| Frequencies | AF124971 | Receiver | U//FOUO | DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 |
| 34.5.10.65 | | Bandwidth | | 10 USC §130; Authority to withhold from public disclosure certain technical data |
| | | | | DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |

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| Frequencies | AF124971 | Upper Frequency | U//FOUO | Information, February 21, 2014 Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| Frequencies | AF124974 | Alternate Frequency Assignment | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |

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| Frequencies | AF124974 | Center Lower Frequency | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and |
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| | | | | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 |
| Frequencies | requencies IAF124974 I | Receiver Bandwidth | U//FOUO | 10 USC §130; Authority to withhold from public disclosure certain technical data |
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| Frequencies | AF124974 | Upper Frequency | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |

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| Frequencies | AF124977 | Center Lower Frequency | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| Frequencies | AF124977 | Emission Bandwidth | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |

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| - Francisco | A F 1 2 4 0 7 7 | Upper | //FOU.O | DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 |
| Frequencies | AF124977 | Frequency | U//FOUO | 10 USC §130; Authority to withhold from public disclosure certain technical data |
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| Fraguancias | | | | DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 |
| Frequencies | AF124980 | | | 10 USC §130; Authority to withhold from public disclosure certain technical data |
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| | AF124980 | | | 10 USC §130; Authority to withhold from public disclosure certain technical data |
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| Frequencies | cies IAF124980 I | Emission Bandwidth | U//FOUO | Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data |
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| Frequencies | AF124980 | Receiver Bandwidth | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |

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| Frequencies | AF124986 | Frequency Assignment | U//FOUO | 10 USC §130; Authority to withhold from public disclosure certain technical data |
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| | AF124986 | Center Lower Frequency | U//FOUO | Executive Order 13556: Controlled Unclassified Information |
| Francisco | | | | DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 |
| Frequencies | | | | 10 USC §130; Authority to withhold from public disclosure certain technical data |
| | | | | DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
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| Fraguancias | | Emission | | DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 |
| Frequencies | AF124986 | Bandwidth | | 10 USC §130; Authority to withhold from public disclosure certain technical data |
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| Frequencies | AF124989 | Transmitter Longitude | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and |
| Frequencies | AF124989 | Upper Frequency | U//FOUO | Information, February 21, 2014 Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| Frequencies | AF124992 | Alternate Frequency Assignment | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |

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| Frequencies | AF124992 | Center Lower Frequency | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| Frequencies | AF124992 | Emission Bandwidth | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| Frequencies | AF124992 | Operation Area | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |

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| | | | | DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| Frequencies | AF124992 | Receiver Latitude | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
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| Frequencies | AF124992 | Upper Frequency | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |

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| | | | | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 |
| Frequencies | AF124995 | Alternate Frequency Assignment | u//FOUO | 10 USC §130; Authority to withhold from public disclosure certain technical data |
| | | | | DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| Frequencies AF12 | AF124995 | Center Lower Frequency | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 |
| · | Al 124333 | | | 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| Frequencies AF1249 | AF124995 | F124995 Emission Bandwidth | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data |
| | | | | DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |

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| Frequencies AF1 | AF124995 | Operation Area | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data |
| | | | | DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| Frequencies | AF124995 | Receiver Bandwidth | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
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| Frequencies | AF124995 | Receiver Longitude | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| Frequencies | AF124995 | Transmitter Latitude | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| Frequencies | AF124995 | Transmitter Longitude | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |

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| | | | | Executive Order 13556: Controlled Unclassified Information |
| Frequencies | AF124995 | Upper | U//FOUO | DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 |
| | | Frequency | | 10 USC §130; Authority to withhold from public disclosure certain technical data |
| | | | | DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| | | Alternate Frequency Assignment | U//FOUO | Executive Order 13556: Controlled Unclassified Information |
| Frequencies | AF124998 | | | DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 |
| requencies | | | | 10 USC §130; Authority to withhold from public disclosure certain technical data |
| | | | | DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| | | | U//FOUO | Executive Order 13556: Controlled Unclassified Information |
| Frequencies | | Center Lower Frequency | | DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 |
| requencies | AF124998 | | | 10 USC §130; Authority to withhold from public disclosure certain technical data |
| | | | | DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |

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| Frequencies | AF124998 | Emission Bandwidth | U//FOUO | 10 USC §130; Authority to withhold from public disclosure certain technical data |
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| Frequencies | AF124998 | Receiver Bandwidth | | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data |
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| Frequencies | AF124998 | Upper Frequency | U//FOUO | Information, February 21, 2014 Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| Frequencies | AF125001 | Alternate Frequency Assignment | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |

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| Frequencies | AF125001 | Center Lower Frequency | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| Frequencies | AF125001 | Emission Bandwidth | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| Frequencies | AF125001 | Operation Area | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |

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| Frequencies | AF125001 | Receiver | | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 |
| requencies | A 125001 | Bandwidth | U//FOUO | 10 USC §130; Authority to withhold from public disclosure certain technical data |
| | | | | DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| | | Receiver Latitude | U//FOUO | Executive Order 13556: Controlled Unclassified Information |
| Frequencies | AF125001 | | | DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 |
| rrequencies | | | | 10 USC §130; Authority to withhold from public disclosure certain technical data |
| | | | | DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| | | | U//FOUO | Executive Order 13556: Controlled Unclassified Information |
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| equenties | | Longitude | | 10 USC §130; Authority to withhold from public disclosure certain technical data |
| | | | | DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |

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| Frequencies | AF125001 | Transmitter Latitude | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
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| Frequencies | AF125001 | Upper Frequency | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |

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| Frequencies | AF125004 | Alternate Frequency Assignment | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data |
| | | | | DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| Frequencies | AF125004 | Center Lower Frequency | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
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| Frequencies | AF125004 | Operation Area | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
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| Frequencies | AF125004 | Transmitter Latitude | U//FOUO | Information, February 21, 2014 Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| Frequencies | AF125004 | Transmitter Longitude | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |

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| | | | | Executive Order 13556: Controlled Unclassified Information |
| . | A.54.35.00.4 | Upper | //50.10 | DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 |
| Frequencies | AF125004 | Frequency | U//FOUO | 10 USC §130; Authority to withhold from public disclosure certain technical data |
| | | | | DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| | AF125007 | Alternate Frequency Assignment | U//FOUO | Executive Order 13556: Controlled Unclassified Information |
| Francisco | | | | DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 |
| Frequencies | | | | 10 USC §130; Authority to withhold from public disclosure certain technical data |
| | | | | DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| | | Center Lower Frequency | U//FOUO | Executive Order 13556: Controlled Unclassified Information |
| | AF125007 | | | DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 |
| Frequencies | WLT52001 | | | 10 USC §130; Authority to withhold from public disclosure certain technical data |
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| Frequencies | AF125007 | Emission Bandwidth | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and |
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| Frequencies | AF125007 | Upper Frequency | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| Frequencies | AF125010 | Alternate Frequency Assignment | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |

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| Frequencies | AF125010 | Center Lower Frequency | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| Frequencies | AF125010 | Emission Bandwidth | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| Frequencies | AF125010 | Operation Area | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |

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| | | | | Executive Order 13556: Controlled Unclassified Information |
| Francisco | AF12F010 | Receiver | U//F0U0 | DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 |
| Frequencies | AF125010 | Bandwidth | U//FOUO | 10 USC §130; Authority to withhold from public disclosure certain technical data |
| | | | | DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| | | Receiver Latitude | U//FOUO | Executive Order 13556: Controlled Unclassified Information |
| Fraguancias | | | | DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 |
| Frequencies | AF125010 | | | 10 USC §130; Authority to withhold from public disclosure certain technical data |
| | | | | DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| | | | | Executive Order 13556: Controlled Unclassified Information |
| | | Receiver Longitude | U//FOUO | DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 |
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| Frequencies | AF125013 | Alternate Frequency Assignment | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and |
| Frequencies | AF125013 | Center Lower Frequency | U//FOUO | Information, February 21, 2014 Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| Frequencies | AF125013 | Emission Bandwidth | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |

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| Frequencies | AF125013 | Operation Area | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and |
| Frequencies | AF125013 | Receiver Bandwidth | U//FOUO | Information, February 21, 2014 Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| Frequencies | AF125013 | Receiver Latitude | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |

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| Frequencies | AF125013 | Transmitter Latitude | U//FOUO | Information, February 21, 2014 Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| Frequencies | AF125013 | Transmitter Longitude | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |

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| Frequencies | AF125013 | Upper Frequency | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and |
| Frequencies | AF125016 | Alternate Frequency Assignment | U//FOUO | Information, February 21, 2014 Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| Frequencies | AF125016 | Center Lower Frequency | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |

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| | | | | DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| Frequencies | AF125016 | Operation Area | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
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| Frequencies | AF125016 | Upper Frequency | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| Frequencies | AF125019 | Alternate Frequency Assignment | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |

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| Frequencies | AF125019 | Center Lower Frequency | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| Frequencies | AF125019 | Emission Bandwidth | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| Frequencies | AF125019 | Operation Area | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |

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| Frequencies | AF125019 | Receiver Bandwidth | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 |
| | Band | | | 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| Frequencies | AF125019 | Receiver Latitude | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
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| Frequencies | AF125019 | Upper Frequency | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |

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| Frequencies | AF125022 | Center Lower Frequency | U//FOUO | DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| Frequencies | AF125022 | Emission Bandwidth | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |

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| Frequencies | AF125022 | Operation Area | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| Frequencies | AF125022 | Receiver Bandwidth | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
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| | | | | Executive Order 13556: Controlled Unclassified Information |
| F | A.54.25.022 | Upper | //50110 | DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 |
| Frequencies | AF125022 | Frequency | U//FOUO | 10 USC §130; Authority to withhold from public disclosure certain technical data |
| | | | | DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| | | Alternate Frequency Assignment | U//FOUO | Executive Order 13556: Controlled Unclassified Information |
| Francisco | AF125025 | | | DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 |
| Frequencies | | | | 10 USC §130; Authority to withhold from public disclosure certain technical data |
| | | | | DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| | | | U//FOUO | Executive Order 13556: Controlled Unclassified Information |
| Frequencies | | Center Lower | | DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 |
| requencies | AF125025 | Frequency | | 10 USC §130; Authority to withhold from public disclosure certain technical data |
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| Frequencies | AF125025 | Receiver Longitude | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| Frequencies | AF125025 | Transmitter Latitude | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |

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| | | | | Executive Order 13556: Controlled Unclassified Information |
| Francisco | AE43E03E | Transmitter | U//F0U0 | DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 |
| Frequencies | AF125025 | Longitude | U//FOUO | 10 USC §130; Authority to withhold from public disclosure certain technical data |
| | | | | DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| | | Upper Frequency | U//FOUO | Executive Order 13556: Controlled Unclassified Information |
| Francoscies | | | | DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 |
| Frequencies | AF125025 | | | 10 USC §130; Authority to withhold from public disclosure certain technical data |
| | | | | DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| | | | U//FOUO | Executive Order 13556: Controlled Unclassified Information |
| Frequencies | AF125028 | Alternate Frequency Assignment | | DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 |
| | | | | 10 USC §130; Authority to withhold from public disclosure certain technical data |
| | | | | DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |

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| E nonce size | A5435030 | Center Lower | | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 |
| Frequencies | AF125028 | Frequency | U//FOUO | 10 USC §130; Authority to withhold from public disclosure certain technical data |
| | | | | DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| | AF125028 | Emission Bandwidth | U//FOUO | Executive Order 13556: Controlled Unclassified Information |
| Frequencies | | | | DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 |
| riequencies | | | | 10 USC §130; Authority to withhold from public disclosure certain technical data |
| | | | | DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| | | | | Executive Order 13556: Controlled Unclassified Information |
| Frequencies | | Operation Area | U//FOUO | DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 |
| | AF125028 | | | 10 USC §130; Authority to withhold from public disclosure certain technical data |
| | | | | DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |

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| | | | | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified |
| Frequencies | AF125028 | Receiver Bandwidth | U//FOUO | Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data |
| | | | | DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| | | Receiver Latitude | U//FOUO | Executive Order 13556: Controlled Unclassified Information |
| Frequencies | AF125028 | | | DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 |
| | | | | 10 USC §130; Authority to withhold from public disclosure certain technical data |
| | | | | DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| | | | U//FOUO | Executive Order 13556: Controlled Unclassified Information |
| Frequencies | AF125028 | Receiver | | DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 |
| equencies | 123020 | Longitude | | 10 USC §130; Authority to withhold from public disclosure certain technical data |
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| Frequencies | AF125028 | Transmitter Latitude | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and |
| Frequencies | AF125028 | Transmitter Longitude | U//FOUO | Information, February 21, 2014 Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| Frequencies | AF125028 | Upper Frequency | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |

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| | ' | | | 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| Frequencies | AF125031 | Center Lower Frequency | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| Frequencies | AF125031 | Emission Bandwidth | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |

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| Frequencies | AF125031 | Receiver Bandwidth | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| Frequencies | AF125031 | Receiver Latitude | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |

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| Frequencies | AF125031 | Transmitter Latitude | U//FOUO | Information, February 21, 2014 Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| Frequencies | AF125031 | Transmitter Longitude | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |

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| | | | | Executive Order 13556: Controlled Unclassified Information |
| Frequencies | AF125031 | Upper | U//FOUO | DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 |
| | | Frequency | | 10 USC §130; Authority to withhold from public disclosure certain technical data |
| | | | | DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| | AF125034 | Alternate Frequency Assignment | U//FOUO | Executive Order 13556: Controlled Unclassified Information |
| Frequencies | | | | DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 |
| requencies | | | | 10 USC §130; Authority to withhold from public disclosure certain technical data |
| | | | | DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| | | | U//FOUO | Executive Order 13556: Controlled Unclassified Information |
| Frequencies | AF125034 | Center Lower Frequency | | DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 |
| requencies | AI 123034 | | | 10 USC §130; Authority to withhold from public disclosure certain technical data |
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| | | | | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified |
| Frequencies | AF125034 | Emission Bandwidth | U//FOUO | Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data |
| | | | | DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and |
| | | | | Information, February 21, 2014 |
| | AF125034 | Operation Area | U//FOUO | Executive Order 13556: Controlled Unclassified Information |
| Frequencies | | | | DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 |
| rrequencies | | | | 10 USC §130; Authority to withhold from public disclosure certain technical data |
| | | | | DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| | | | U//FOUO | Executive Order 13556: Controlled Unclassified Information |
| Frequencies | | Receiver Bandwidth | | DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 |
| irrequencies | AF125034 | | | 10 USC §130; Authority to withhold from public disclosure certain technical data |
| | | | | DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |

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| Frequencies | AF125034 | Receiver Latitude | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and |
| Frequencies | AF125034 | Receiver Longitude | U//FOUO | Information, February 21, 2014 Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| Frequencies | AF125034 | Transmitter Latitude | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |

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| Frequencies | AF125034 | Transmitter Longitude | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and |
| Frequencies | AF125034 | Upper Frequency | U//FOUO | Information, February 21, 2014 Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| Frequencies | AF125037 | Alternate Frequency Assignment | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |

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| Frequencies | AF125037 | Center Lower Frequency | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| Frequencies | AF125037 | Emission Bandwidth | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| Frequencies | AF125037 | Operation Area | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |

| Table | Row | Column | Agency Marking | Reference |
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| Frequencies | AF125037 | Receiver Bandwidth | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data |
| | | | | DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| Frequencies | AF125037 | Receiver Latitude | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| Frequencies | AF125037 | Receiver Longitude | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |

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| Frequencies | AF125037 | Transmitter Latitude | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| Frequencies | AF125037 | Transmitter Longitude | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| Frequencies | AF125037 | Upper Frequency | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |

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| Frequencies | equencies AF125040 Freque | Alternate Frequency U//FOUO Assignment | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data |
| | | | | DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| Frequencies | AF125040 | Center Lower Frequency | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| Frequencies | AF125040 | Emission Bandwidth | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |

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| Frequencies AF12504 | AF125040 | Operation Area | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data |
| | | | | DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| Frequencies | AF125040 | Receiver Bandwidth | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| Frequencies | AF125040 | Receiver Latitude | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |

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| Frequencies | AF125040 | Receiver Longitude | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| Frequencies | AF125040 | Transmitter Latitude | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| Frequencies | AF125040 | Transmitter Longitude | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |

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| Frequencies | AF125040 | Upper Frequency | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| Frequencies | AF126200 | Alternate Frequency Assignment | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126200 | Center Lower Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126200 | Emission Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126200 | Operation Area | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126200 | Receiver Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126200 | Receiver Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126200 | Receiver Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |

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| Frequencies | AF126200 | Transmitter Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126200 | Transmitter Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126200 | Upper Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126201 | Alternate Frequency Assignment | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126201 | Center Lower Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126201 | Emission Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126201 | Operation Area | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126201 | Receiver Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126201 | Receiver Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126201 | Receiver Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |

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| Frequencies | AF126201 | Transmitter Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126201 | Transmitter Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126201 | Upper Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126900 | Alternate Frequency Assignment | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126900 | Center Lower Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126900 | Emission Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126900 | Operation Area | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126900 | Receiver Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126900 | Receiver Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126900 | Receiver Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |

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| Frequencies | AF126900 | Transmitter Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126900 | Transmitter Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126900 | Upper Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126901 | Alternate Frequency Assignment | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126901 | Center Lower Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126901 | Emission Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126901 | Operation Area | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126901 | Receiver Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126901 | Receiver Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126901 | Receiver Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |

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| Frequencies | AF126901 | Transmitter Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126901 | Transmitter Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126901 | Upper Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126902 | Alternate Frequency Assignment | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126902 | Center Lower Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126902 | Emission Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126902 | Operation Area | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126902 | Receiver Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126902 | Receiver Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126902 | Receiver Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |

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| Frequencies | AF126902 | Transmitter Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126902 | Transmitter Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126902 | Upper Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126903 | Alternate Frequency Assignment | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126903 | Center Lower Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126903 | Emission Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126903 | Operation Area | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126903 | Receiver Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126903 | Receiver Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126903 | Receiver Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |

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| Frequencies | AF126903 | Transmitter Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126903 | Transmitter Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126903 | Upper Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126904 | Alternate Frequency Assignment | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126904 | Center Lower Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126904 | Emission Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126904 | Operation Area | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126904 | Receiver Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126904 | Receiver Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126904 | Receiver Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |

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| Frequencies | AF126904 | Transmitter Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126904 | Transmitter Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126904 | Upper Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126905 | Alternate Frequency Assignment | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126905 | Center Lower Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126905 | Emission Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126905 | Operation Area | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126905 | Receiver Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126905 | Receiver Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126905 | Receiver Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |

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| Frequencies | AF126905 | Transmitter Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126905 | Transmitter Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126905 | Upper Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126906 | Alternate Frequency Assignment | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126906 | Center Lower Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126906 | Emission Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126906 | Operation Area | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126906 | Receiver Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126906 | Receiver Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126906 | Receiver Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |

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| Frequencies | AF126906 | Transmitter Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126906 | Transmitter Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126906 | Upper Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126907 | Alternate Frequency Assignment | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126907 | Center Lower Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126907 | Emission Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126907 | Operation Area | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126907 | Receiver Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
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| Frequencies | AF126907 | Transmitter Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126907 | Upper Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126908 | Alternate Frequency Assignment | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126908 | Center Lower Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126908 | Emission Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126908 | Operation Area | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126908 | Receiver Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
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| Frequencies | AF126908 | Upper Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126909 | Alternate Frequency Assignment | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126909 | Center Lower Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126909 | Emission Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126909 | Operation Area | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126909 | Receiver Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
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| Frequencies | AF126909 | Upper Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126910 | Alternate Frequency Assignment | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126910 | Center Lower Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126910 | Emission Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126910 | Operation Area | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126910 | Receiver Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
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| Frequencies | AF126910 | Upper Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126911 | Alternate Frequency Assignment | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126911 | Center Lower Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126911 | Emission Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126911 | Operation Area | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126911 | Receiver Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
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| Frequencies | AF126911 | Upper Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126912 | Alternate Frequency Assignment | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126912 | Center Lower Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126912 | Emission Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126912 | Operation Area | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126912 | Receiver Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126912 | Receiver Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126912 | Receiver Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |

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| Frequencies | AF126912 | Transmitter Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126912 | Transmitter Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126912 | Upper Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126913 | Alternate Frequency Assignment | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126913 | Center Lower Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126913 | Emission Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126913 | Operation Area | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126913 | Receiver Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126913 | Receiver Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126913 | Receiver Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |

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| Frequencies | AF126913 | Transmitter Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126913 | Upper Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126914 | Alternate Frequency Assignment | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126914 | Center Lower Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126914 | Emission Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126914 | Operation Area | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126914 | Receiver Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126914 | Receiver Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
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| Frequencies | AF126914 | Transmitter Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126914 | Upper Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126915 | Alternate Frequency Assignment | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126915 | Center Lower Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126915 | Emission Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126915 | Operation Area | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126915 | Receiver Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126915 | Receiver Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126915 | Receiver Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |

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| Frequencies | AF126915 | Transmitter Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126915 | Transmitter Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126915 | Upper Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126916 | Alternate Frequency Assignment | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126916 | Center Lower Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126916 | Emission Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126916 | Operation Area | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126916 | Receiver Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
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| Frequencies | AF126916 | Upper Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126917 | Alternate Frequency Assignment | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126917 | Center Lower Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126917 | Emission Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126917 | Operation Area | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126917 | Receiver Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126917 | Receiver Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126917 | Receiver Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |

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| Frequencies | AF126917 | Transmitter Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126917 | Transmitter Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126917 | Upper Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126918 | Alternate Frequency Assignment | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126918 | Center Lower Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126918 | Emission Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126918 | Operation Area | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126918 | Receiver Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126918 | Receiver Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126918 | Receiver Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |

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| Frequencies | AF126918 | Transmitter Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126918 | Upper Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126919 | Alternate Frequency Assignment | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126919 | Center Lower Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126919 | Emission Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126919 | Operation Area | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126919 | Receiver Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
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| Frequencies | AF126919 | Upper Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126920 | Alternate Frequency Assignment | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126920 | Center Lower Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126920 | Emission Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126920 | Operation Area | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126920 | Receiver Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
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| Frequencies | AF126920 | Transmitter Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126920 | Upper Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126921 | Alternate Frequency Assignment | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126921 | Center Lower Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126921 | Emission Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126921 | Operation Area | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126921 | Receiver Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126921 | Receiver Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
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| Frequencies | AF126921 | Transmitter Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126921 | Transmitter Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126921 | Upper Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126922 | Alternate Frequency Assignment | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126922 | Center Lower Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126922 | Emission Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126922 | Operation Area | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126922 | Receiver Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
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| Frequencies | AF126922 | Transmitter Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126922 | Upper Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126923 | Alternate Frequency Assignment | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126923 | Center Lower Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126923 | Emission Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126923 | Operation Area | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
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| Frequencies | AF126923 | Upper Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126924 | Alternate Frequency Assignment | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126924 | Center Lower Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126924 | Emission Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126924 | Operation Area | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126924 | Receiver Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126924 | Receiver Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126924 | Receiver Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |

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| Frequencies | AF126924 | Transmitter Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF126924 | Upper Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF130088 | Alternate Frequency Assignment | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF130088 | Center Lower Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF130088 | Emission Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF130088 | Operation Area | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF130088 | Receiver Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
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| Frequencies | AF130088 | Transmitter Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF130088 | Transmitter Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF130088 | Upper Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF131290 | Alternate Frequency Assignment | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF131290 | Center Lower Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF131290 | Emission Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF131290 | Operation Area | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

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| Frequencies | AF131290 | Receiver Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF131290 | Receiver Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF131290 | Receiver Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF131290 | Transmitter Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF131290 | Transmitter Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF131290 | Upper Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

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| Frequencies | AF131291 | Alternate Frequency Assignment | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF131291 | Center Lower Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF131291 | Emission Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF131291 | Operation Area | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF131291 | Receiver Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF131291 | Receiver Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

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| Frequencies | AF131291 | Transmitter Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF131291 | Upper Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF133094 | Alternate Frequency Assignment | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF133094 | Center Lower Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF133094 | Emission Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF133094 | Operation Area | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |

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| Frequencies | AF133094 | Receiver Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
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| Frequencies | AF133094 | Upper Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF133096 | Alternate Frequency Assignment | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF133096 | Center Lower Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF133096 | Emission Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF133096 | Operation Area | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |

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|-------------|----------|--------------------------------------|-------------------|---|
| Frequencies | AF133096 | Receiver Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF133096 | Receiver Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF133096 | Receiver Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF133096 | Transmitter Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF133096 | Transmitter Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF133096 | Upper Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF133117 | Alternate Frequency Assignment | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF133117 | Center Lower Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF133117 | Emission Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF133117 | Operation Area | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |

| Table | Row | Column | Agency Marking | Reference |
|-------------|----------|--------------------------------------|-------------------|---|
| Frequencies | AF133117 | Receiver Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF133117 | Receiver Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF133117 | Receiver Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF133117 | Transmitter Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF133117 | Transmitter Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF133117 | Upper Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF133194 | Alternate Frequency Assignment | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF133194 | Center Lower Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF133194 | Emission Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF133194 | Operation Area | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |

| Table | Row | Column | Agency Marking | Reference |
|-------------|----------|--------------------------------------|-------------------|---|
| Frequencies | AF133194 | Receiver Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF133194 | Receiver Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF133194 | Receiver Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF133194 | Transmitter Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF133194 | Transmitter Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF133194 | Upper Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF133231 | Alternate Frequency Assignment | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF133231 | Center Lower Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF133231 | Emission Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF133231 | Operation Area | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |

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|-------------|----------|--------------------------------------|-------------------|--|
| Frequencies | AF133231 | Receiver Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF133231 | Receiver Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF133231 | Receiver Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF133231 | Transmitter Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF133231 | Transmitter Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF133231 | Upper Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF133462 | Alternate Frequency Assignment | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |

| Table | Row | Column | Agency Marking | Reference |
|-------------|----------|---------------------------|-------------------|--|
| Frequencies | AF133462 | Center Lower Frequency | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| Frequencies | AF133462 | Emission Bandwidth | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| Frequencies | AF133462 | Operation Area | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |

| Table | Row | Column | Agency Marking | Reference |
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| Frequencies | AF133462 | Receiver Bandwidth | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data |
| | | | | DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| Frequencies | AF133462 | Receiver Latitude | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| Frequencies | AF133462 | Receiver Longitude | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |

| Table | Row | Column | Agency Marking | Reference |
|-------------|----------|--------------------------|-------------------|--|
| | | | | Executive Order 13556: Controlled Unclassified Information |
| Francisco | AF122462 | Transmitter | U//FQUQ | DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 |
| Frequencies | AF133462 | Latitude | U//FOUO | 10 USC §130; Authority to withhold from public disclosure certain technical data |
| | | | | DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| | | Transmitter Longitude | U//FOUO | Executive Order 13556: Controlled Unclassified Information |
| Franconsias | | | | DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 |
| Frequencies | AF133462 | | | 10 USC §130; Authority to withhold from public disclosure certain technical data |
| | | | | DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| | | | U//FOUO | Executive Order 13556: Controlled Unclassified Information |
| Frequencies | AF133462 | Upper Frequency | | DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 |
| | | | | 10 USC §130; Authority to withhold from public disclosure certain technical data |
| | | | | DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |

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|-------------|----------|---------------------------|-------------------|--|
| | | | | Executive Order 13556: Controlled Unclassified Information |
| Frequencies | AF133463 | Alternate Frequency | U//FOUO | DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 |
| rrequencies | AF133403 | Assignment | 0//1000 | 10 USC §130; Authority to withhold from public disclosure certain technical data |
| | | | | DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| | AF133463 | Center Lower Frequency | U//FOUO | Executive Order 13556: Controlled Unclassified Information |
| Fraguancias | | | | DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 |
| Frequencies | | | | 10 USC §130; Authority to withhold from public disclosure certain technical data |
| | | | | DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| | | | | Executive Order 13556: Controlled Unclassified Information |
| Frequencies | AF133463 | Emission Bandwidth | U//FOUO | DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 |
| | | | | 10 USC §130; Authority to withhold from public disclosure certain technical data |
| | | | | DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |

| Table | Row | Column | Agency Marking | Reference |
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| Frequencies | AF133463 | Operation Area | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data |
| | | | | DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| Frequencies | AF133463 | Receiver Bandwidth | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| Frequencies | AF133463 | Receiver Latitude | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |

| Table | Row | Column | Agency Marking | Reference |
|-------------|----------|--------------------------|-------------------|--|
| Frequencies | AF133463 | Receiver Longitude | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and |
| Frequencies | AF133463 | Transmitter Latitude | U//FOUO | Information, February 21, 2014 Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| Frequencies | AF133463 | Transmitter Longitude | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |

| Table | Row | Column | Agency Marking | Reference |
|-------------|----------|--------------------------------------|-------------------|--|
| Frequencies | AF133463 | Upper Frequency | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| Frequencies | AF133467 | Alternate Frequency Assignment | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF133467 | Center Lower Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF133467 | Emission Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF133467 | Operation Area | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF133467 | Receiver Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF133467 | Receiver Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF133467 | Receiver Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |

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|-------------|----------|--------------------------------------|-------------------|---|
| Frequencies | AF133467 | Transmitter Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF133467 | Transmitter Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF133467 | Upper Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF133579 | Alternate Frequency Assignment | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF133579 | Center Lower Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF133579 | Emission Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF133579 | Operation Area | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF133579 | Receiver Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF133579 | Receiver Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF133579 | Receiver Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |

| Table | Row | Column | Agency Marking | Reference |
|-------------|----------|--------------------------------------|-------------------|---|
| Frequencies | AF133579 | Transmitter Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF133579 | Transmitter Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF133579 | Upper Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF133593 | Alternate Frequency Assignment | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF133593 | Center Lower Frequency | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF133593 | Emission Bandwidth | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF133593 | Operation Area | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF133593 | Receiver Bandwidth | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF133593 | Receiver Latitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF133593 | Receiver Longitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF133593 | Transmitter Latitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF133593 | Transmitter Longitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF133593 | Upper Frequency | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |

| Table | Row | Column | Agency Marking | Reference |
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| Frequencies | AF133604 | Alternate Frequency Assignment | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF133604 | Center Lower Frequency | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF133604 | Emission Bandwidth | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF133604 | Operation Area | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF133604 | Receiver Bandwidth | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF133604 | Receiver Latitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF133604 | Receiver Longitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF133604 | Transmitter Latitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF133604 | Transmitter Longitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF133604 | Upper Frequency | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF133605 | Alternate Frequency Assignment | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF133605 | Center Lower Frequency | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF133605 | Emission Bandwidth | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF133605 | Operation Area | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |

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|-------------|----------|--------------------------------------|-------------------|---|
| Frequencies | AF133605 | Receiver Bandwidth | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF133605 | Receiver Latitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF133605 | Receiver Longitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF133605 | Transmitter Latitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF133605 | Transmitter Longitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF133605 | Upper Frequency | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF133621 | Alternate Frequency Assignment | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF133621 | Center Lower Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

| Table | Row | Column | Agency Marking | Reference |
|-------------|----------|-----------------------|-------------------|---|
| Frequencies | AF133621 | Emission Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF133621 | Operation Area | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF133621 | Receiver Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

| Table | Row | Column | Agency Marking | Reference |
|-------------|----------|-------------------------|-------------------|---|
| Frequencies | AF133621 | Receiver Latitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF133621 | Receiver Longitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF133621 | Transmitter Latitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

| Table | Row | Column | Agency Marking | Reference |
|-------------|----------|--------------------------------------|-------------------|---|
| Frequencies | AF133621 | Transmitter Longitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF133621 | Upper Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF133624 | Alternate Frequency Assignment | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

| Table | Row | Column | Agency Marking | Reference |
|-------------|----------|---------------------------|-------------------|---|
| Frequencies | AF133624 | Center Lower Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF133624 | Emission Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF133624 | Operation Area | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

| Table | Row | Column | Agency Marking | Reference |
|-------------|----------|-----------------------|-------------------|---|
| Frequencies | AF133624 | Receiver Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF133624 | Receiver Latitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF133624 | Receiver Longitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

| Table | Row | Column | Agency Marking | Reference |
|-------------|----------|--------------------------|-------------------|---|
| Frequencies | AF133624 | Transmitter Latitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF133624 | Transmitter Longitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF133624 | Upper Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

| Table | Row | Column | Agency Marking | Reference |
|-------------|----------|--------------------------------------|-------------------|---|
| Frequencies | AF133792 | Alternate Frequency Assignment | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF133792 | Center Lower Frequency | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF133792 | Emission Bandwidth | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF133792 | Operation Area | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF133792 | Receiver Bandwidth | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF133792 | Receiver Latitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF133792 | Receiver Longitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF133792 | Transmitter Latitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF133792 | Transmitter Longitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF133792 | Upper Frequency | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF133793 | Alternate Frequency Assignment | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF133793 | Center Lower Frequency | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF133793 | Emission Bandwidth | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF133793 | Operation Area | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |

| Table | Row | Column | Agency Marking | Reference |
|-------------|----------|--------------------------------------|-------------------|---|
| Frequencies | AF133793 | Receiver Bandwidth | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF133793 | Receiver Latitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF133793 | Receiver Longitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF133793 | Transmitter Latitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF133793 | Transmitter Longitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF133793 | Upper Frequency | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF133794 | Alternate Frequency Assignment | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF133794 | Center Lower Frequency | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF133794 | Emission Bandwidth | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF133794 | Operation Area | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF133794 | Receiver Bandwidth | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF133794 | Receiver Latitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF133794 | Receiver Longitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF133794 | Transmitter Latitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF133794 | Transmitter Longitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |

| Table | Row | Column | Agency Marking | Reference |
|-------------|----------|--------------------------------------|-------------------|---|
| Frequencies | AF133794 | Upper Frequency | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF133795 | Alternate Frequency Assignment | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF133795 | Center Lower Frequency | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF133795 | Emission Bandwidth | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF133795 | Operation Area | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF133795 | Receiver Bandwidth | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF133795 | Receiver Latitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF133795 | Receiver Longitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF133795 | Transmitter Latitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF133795 | Transmitter Longitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF133795 | Upper Frequency | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF133913 | Alternate Frequency Assignment | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF133913 | Center Lower Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |

| Table | Row | Column | Agency Marking | Reference |
|-------------|----------|--------------------------------------|-------------------|---|
| Frequencies | AF133913 | Emission Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF133913 | Operation Area | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF133913 | Receiver Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF133913 | Receiver Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF133913 | Receiver Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF133913 | Transmitter Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF133913 | Transmitter Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF133913 | Upper Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF133991 | Alternate Frequency Assignment | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF133991 | Center Lower Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |

| Table | Row | Column | Agency Marking | Reference |
|-------------|------------------------|-------------------------|-------------------|---|
| Frequencies | AF133991 | Emission Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 |
| | | Balluwiutii | | Nov 12) |
| | | Operation | | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment |
| Frequencies | AF133991 | Area | U//FOUO | and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| | | Receiver | | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment |
| Frequencies | AF133991 | Bandwidth | U//FOUO | and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| | | Receiver | | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment |
| Frequencies | Frequencies AF133991 | Latitude | U//FOUO | and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| | | Receiver | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment |
| Frequencies | AF133991 | Longitude | | and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 |
| | | Longitude | | Nov 12) |
| | | Transmitter Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment |
| Frequencies | AF133991 | | | and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| | | Transmitter | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment |
| Frequencies | AF133991 | Longitude | | and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| | | Upper | | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment |
| Frequencies | AF133991 | Frequency | U//FOUO | and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 |
| | | | | Nov 12) |
| Frequencies | | Alternate | l | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment |
| | AF134185 | Frequency | U//FOUO | and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 |
| | | Assignment | | Nov 12) |
| Froguencies | ΛΕ12410F | Center Lower | LL//EOLIO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment |
| Frequencies | AF134183 | Frequency | U//FOUO | and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |

| Table | Row | Column | Agency Marking | Reference |
|-------------|-----------------|--------------------------|-------------------|---|
| | A F 1 2 4 1 0 F | Emission | 11//50110 | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment |
| Frequencies | AF134185 | Bandwidth | U//FOUO | and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| | | Operation | | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment |
| Frequencies | AF134185 | Area | U//FOUO | and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| | | Receiver | | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment |
| Frequencies | AF134185 | Bandwidth | U//FOUO | and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| | | Receiver | | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment |
| Frequencies | AF134185 | Latitude | U//FOUO | and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| | | Receiver Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment |
| Frequencies | AF134185 | | | and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 |
| | | | | Nov 12) |
| | | Transmitter Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment |
| Frequencies | AF134185 | | | and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| | | Transmitter Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment |
| Frequencies | AF134185 | | | and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| | | Upper | | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment |
| Frequencies | AF134185 | Frequency | U//FOUO | and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 |
| | | Trequency | | Nov 12) |
| Frequencies | | Alternate | | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment |
| | AF134186 | Frequency | U//FOUO | and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 |
| | | Assignment | | Nov 12) |
| | A 540 440 5 | Center Lower | //501:0 | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment |
| Frequencies | AF134186 | 134186 Frequency | U//FOUO | and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |

| Table | Row | Column | Agency Marking | Reference |
|-------------|------------------------|--------------------------|-------------------|---|
| | 15124106 | Emission | //50110 | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment |
| Frequencies | AF134186 | Bandwidth | U//FOUO | and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| | | Operation | | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment |
| Frequencies | AF134186 | Area | U//FOUO | and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| | | Doseiver | | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment |
| Frequencies | AF134186 | Receiver Bandwidth | U//FOUO | and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| | | Receiver | | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment |
| Frequencies | Frequencies AF134186 | Latitude | U//FOUO | and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| | | Receiver Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment |
| Frequencies | AF134186 | | | and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 |
| | | | | Nov 12) |
| | | Transmitter | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment |
| Frequencies | AF134186 | Latitude | | and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| | | Transmitter Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment |
| Frequencies | AF134186 | | | and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| | | Upper | | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment |
| Frequencies | AF134186 | Frequency | U//FOUO | and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 |
| | | Trequency | | Nov 12) |
| Frequencies | | Alternate | | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment |
| | AF134224 | Frequency | U//FOUO | and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 |
| | | Assignment | | Nov 12) |
| | | Center Lower | | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment |
| Frequencies | AF134224 | Frequency | U//FOUO | and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |

| Table | Row | Column | Agency Marking | Reference |
|-------------------|----------------|-------------------------|-------------------|---|
| Frequencies | AF134224 | Emission | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 |
| riequencies | AF134224 | Bandwidth | 0//1000 | Nov 12) |
| | | Operation | | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment |
| Frequencies | AF134224 | Area | U//FOUO | and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| | | Receiver | | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment |
| Frequencies | AF134224 | Bandwidth | U//FOUO | and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| | | Receiver | | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment |
| Frequencies | AF134224 | Latitude | U//FOUO | and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| | | Danai | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment |
| Frequencies | AF134224 | Receiver Longitude | | and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 |
| | | Longitude | | Nov 12) |
| | | Transmitter Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment |
| Frequencies | AF134224 | | | and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| | | Transmitter | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment |
| Frequencies | AF134224 | Longitude | | and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| | | Upper | | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment |
| Frequencies | AF134224 | Frequency | U//FOUO | and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 |
| | | | | Nov 12) |
| Frequencies | | Alternate | | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment |
| | AF134480 | Frequency | U//FOUO | and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 |
| | | Assignment | | Nov 12) |
| Fun anna a si a s | A 54 2 4 4 0 0 | Center Lower | 11//50110 | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment |
| Frequencies | AF13448U | Frequency | U//FOUO | and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |

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| Frequencies | AF134480 | Emission Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF134480 | Operation Area | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF134480 | Receiver Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF134480 | Receiver Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF134480 | Receiver Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF134480 | Transmitter Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF134480 | Transmitter Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF134480 | Upper Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |

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| | | | | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified |
| Frequencies | AF134577 | Alternate Frequency Assignment | U//FOUO | Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data |
| | | | | DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| | AF134577 | Center Lower Frequency | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified |
| Frequencies | | | | Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data |
| | | | | DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| | | | | Executive Order 13556: Controlled Unclassified Information |
| Frequencies | AF134577 | Emission | U//FOUO | DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 |
| equencies | 13 13 / / | Bandwidth | | 10 USC §130; Authority to withhold from public disclosure certain technical data |
| | | | | DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |

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| | | | | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified |
| Frequencies | AF134577 | Operation Area | U//FOUO | Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data |
| | | | | DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| | AF134577 | Receiver Bandwidth | U//FOUO | Executive Order 13556: Controlled Unclassified Information |
| Frequencies | | | | DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 |
| . requestores | | | | 10 USC §130; Authority to withhold from public disclosure certain technical data |
| | | | | DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| | | | U//FOUO | Executive Order 13556: Controlled Unclassified Information |
| Frequencies | AF134577 | Receiver Latitude | | DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 |
| 34.3.13.33 | | | | 10 USC §130; Authority to withhold from public disclosure certain technical data |
| | | | | DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |

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| Frequencies | AF134577 | Receiver Longitude | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and |
| Frequencies | AF134577 | Transmitter Latitude | U//FOUO | Information, February 21, 2014 Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| Frequencies | AF134577 | Transmitter Longitude | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |

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| | | | | Executive Order 13556: Controlled Unclassified Information |
| Frequencies | AF134577 | Upper | U//FOUO | DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 |
| rrequencies | AI 134377 | Frequency | 0//1000 | 10 USC §130; Authority to withhold from public disclosure certain technical data |
| | | | | DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| | AF134579 | Alternate Frequency Assignment | U//FOUO | Executive Order 13556: Controlled Unclassified Information |
| Frequencies | | | | DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 |
| rrequencies | | | | 10 USC §130; Authority to withhold from public disclosure certain technical data |
| | | | | DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| | | | U//FOUO | Executive Order 13556: Controlled Unclassified Information |
| Frequencies | AF134579 | Center Lower Frequency | | DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 |
| requencies | | | | 10 USC §130; Authority to withhold from public disclosure certain technical data |
| | | | | DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |

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| Frequencies | AF134579 | 9 Emission Bandwidth | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data |
| | | | | DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| Frequencies | AF134579 | Operation Area | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| Frequencies | AF134579 | Receiver Bandwidth | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |

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| Frequencies | AF134579 | Receiver Latitude | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| Frequencies | AF134579 | Receiver Longitude | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| Frequencies | AF134579 | Transmitter Latitude | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |

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| Frequencies | AF134579 | Transmitter Longitude | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| Frequencies | AF134579 | Upper Frequency | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| Frequencies | AF134580 | Alternate Frequency Assignment | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |

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| Frequencies | AF134580 | Center Lower Frequency | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and |
| | Frequencies AF134580 | Emission Bandwidth Operation Area | U//FOUO | Information, February 21, 2014 Executive Order 13556: Controlled Unclassified Information |
| Frequencies | | | | DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data |
| | | | | DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| Frequencies | AF134580 | | | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 |
| | | | | 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |

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| Frequencies | AF134580 | Receiver Bandwidth | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data |
| | | | | DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| Frequencies | AF134580 | Receiver Latitude | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| Frequencies | AF134580 | Receiver Longitude | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |

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| Frequencies | AF134580 | Transmitter Latitude | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| Frequencies | AF134580 | Transmitter Longitude | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| Frequencies | AF134580 | Upper Frequency | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |

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| Frequencies | AF134871 | Alternate Frequency Assignment | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF134871 | Center Lower Frequency | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF134871 | Emission Bandwidth | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF134871 | Operation Area | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF134871 | Receiver Bandwidth | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF134871 | Receiver Latitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF134871 | Receiver Longitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF134871 | Transmitter Latitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF134871 | Transmitter Longitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF134871 | Upper Frequency | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF135000-1 | Alternate Frequency Assignment | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF135000-1 | Center Lower Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

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| Frequencies | AF135000-1 | Emission Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF135000-1 | Operation Area | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF135000-1 | Receiver Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF135000-1 | Receiver Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF135000-1 | Receiver Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF135000-1 | Transmitter Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

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| Frequencies | AF135000-1 | Transmitter Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF135000-1 | Upper Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF135000-2 | Alternate Frequency Assignment | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF135000-2 | Center Lower Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF135000-2 | Emission Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF135000-2 | Operation Area | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

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| Frequencies | AF135000-2 | Receiver Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF135000-2 | Receiver Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF135000-2 | Receiver Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF135000-2 | Transmitter Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF135000-2 | Transmitter Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF135000-2 | Upper Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

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| Frequencies | AF135000-3 | Alternate Frequency Assignment | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF135000-3 | Center Lower Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF135000-3 | Emission Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF135000-3 | Operation Area | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF135000-3 | Receiver Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF135000-3 | Receiver Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

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| Frequencies | AF135000-3 | Receiver Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF135000-3 | Transmitter Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF135000-3 | Transmitter Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF135000-3 | Upper Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF135000-4 | Alternate Frequency Assignment | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF135000-4 | Center Lower Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

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| Frequencies | AF135000-4 | Emission Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF135000-4 | Operation Area | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF135000-4 | Receiver Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF135000-4 | Receiver Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF135000-4 | Receiver Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF135000-4 | Transmitter Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

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| Frequencies | AF135000-4 | Transmitter Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF135000-4 | Upper Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF135000-5 | Alternate Frequency Assignment | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF135000-5 | Center Lower Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF135000-5 | Emission Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF135000-5 | Operation Area | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

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| Frequencies | AF135000-5 | Receiver Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF135000-5 | Receiver Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF135000-5 | Receiver Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF135000-5 | Transmitter Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF135000-5 | Transmitter Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF135000-5 | Upper Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

| Table | Row | Column | Agency Marking | Reference |
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| Frequencies | AF135000-6 | Alternate Frequency Assignment | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF135000-6 | Center Lower Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF135000-6 | Emission Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF135000-6 | Operation Area | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF135000-6 | Receiver Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF135000-6 | Receiver Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

| Table | Row | Column | Agency Marking | Reference |
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| Frequencies | AF135000-6 | Receiver Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF135000-6 | Transmitter Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF135000-6 | Transmitter Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF135000-6 | Upper Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF135000-7 | Alternate Frequency Assignment | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF135000-7 | Center Lower Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

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|-------------|------------|-------------------------|-------------------|--|
| Frequencies | AF135000-7 | Emission Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF135000-7 | Operation Area | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF135000-7 | Receiver Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF135000-7 | Receiver Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF135000-7 | Receiver Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF135000-7 | Transmitter Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

| Table | Row | Column | Agency Marking | Reference |
|-------------|------------|--------------------------------------|-------------------|--|
| Frequencies | AF135000-7 | Transmitter Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF135000-7 | Upper Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF136500 | Alternate Frequency Assignment | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF136500 | Center Lower Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF136500 | Emission Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF136500 | Operation Area | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF136500 | Receiver Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF136500 | Receiver Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF136500 | Receiver Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |

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| Frequencies | AF136500 | Transmitter Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF136500 | Transmitter Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF136500 | Upper Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF136501 | Alternate Frequency Assignment | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF136501 | Center Lower Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF136501 | Emission Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF136501 | Operation Area | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF136501 | Receiver Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF136501 | Receiver Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF136501 | Receiver Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |

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|-------------|----------|--------------------------------------|-------------------|---|
| Frequencies | AF136501 | Transmitter Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF136501 | Transmitter Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF136501 | Upper Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF136502 | Alternate Frequency Assignment | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF136502 | Center Lower Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF136502 | Emission Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF136502 | Operation Area | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF136502 | Receiver Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF136502 | Receiver Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF136502 | Receiver Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |

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|-------------|----------|--------------------------------------|-------------------|---|
| Frequencies | AF136502 | Transmitter Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF136502 | Transmitter Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF136502 | Upper Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF136503 | Alternate Frequency Assignment | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF136503 | Center Lower Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF136503 | Emission Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF136503 | Operation Area | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF136503 | Receiver Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF136503 | Receiver Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF136503 | Receiver Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |

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|-------------|----------|--------------------------------------|-------------------|---|
| Frequencies | AF136503 | Transmitter Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF136503 | Transmitter Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF136503 | Upper Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF136504 | Alternate Frequency Assignment | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF136504 | Center Lower Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF136504 | Emission Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF136504 | Operation Area | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF136504 | Receiver Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF136504 | Receiver Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF136504 | Receiver Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |

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| Frequencies | AF136504 | Transmitter Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF136504 | Transmitter Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF136504 | Upper Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF139230 | Alternate Frequency Assignment | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF139230 | Center Lower Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF139230 | Emission Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF139230 | Operation Area | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF139230 | Receiver Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF139230 | Receiver Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF139230 | Receiver Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |

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| Frequencies | AF139230 | Transmitter Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF139230 | Transmitter Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF139230 | Upper Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF139231 | Alternate Frequency Assignment | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF139231 | Center Lower Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF139231 | Emission Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF139231 | Operation Area | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF139231 | Receiver Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF139231 | Receiver Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF139231 | Receiver Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |

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|-------------|----------|--------------------------------------|-------------------|---|
| Frequencies | AF139231 | Transmitter Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF139231 | Transmitter Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF139231 | Upper Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF139232 | Alternate Frequency Assignment | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF139232 | Center Lower Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF139232 | Emission Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF139232 | Operation Area | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF139232 | Receiver Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF139232 | Receiver Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF139232 | Receiver Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |

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| Frequencies | AF139232 | Transmitter Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF139232 | Transmitter Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF139232 | Upper Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF139233 | Alternate Frequency Assignment | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF139233 | Center Lower Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF139233 | Emission Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF139233 | Operation Area | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF139233 | Receiver Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF139233 | Receiver Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF139233 | Receiver Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |

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| Frequencies | AF139233 | Transmitter Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF139233 | Transmitter Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF139233 | Upper Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF139234 | Alternate Frequency Assignment | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF139234 | Center Lower Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF139234 | Emission Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF139234 | Operation Area | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF139234 | Receiver Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF139234 | Receiver Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF139234 | Receiver Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |

| Table | Row | Column | Agency Marking | Reference |
|-------------|----------|--------------------------------------|-------------------|---|
| Frequencies | AF139234 | Transmitter Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF139234 | Transmitter Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF139234 | Upper Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF139502 | Alternate Frequency Assignment | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF139502 | Center Lower Frequency | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF139502 | Emission Bandwidth | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF139502 | Operation Area | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF139502 | Receiver Bandwidth | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF139502 | Receiver Latitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF139502 | Receiver Longitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF139502 | Transmitter Latitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF139502 | Transmitter Longitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF139502 | Upper Frequency | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |

| Table | Row | Column | Agency Marking | Reference |
|-------------|------------|--------------------------------------|-------------------|--|
| Frequencies | AF139504 | Alternate Frequency Assignment | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF139504 | Center Lower Frequency | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF139504 | Emission Bandwidth | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF139504 | Operation Area | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF139504 | Receiver Bandwidth | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF139504 | Receiver Latitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF139504 | Receiver Longitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF139504 | Transmitter Latitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF139504 | Transmitter Longitude | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF139504 | Upper Frequency | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Frequencies | AF143076-1 | Alternate Frequency Assignment | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

| Table | Row | Column | Agency Marking | Reference |
|-------------|------------|---------------------------|-------------------|--|
| Frequencies | AF143076-1 | Center Lower Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-1 | Emission Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-1 | Operation Area | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

| Table | Row | Column | Agency Marking | Reference |
|-------------|------------|-----------------------|-------------------|--|
| Frequencies | AF143076-1 | Receiver Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-1 | Receiver Latitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-1 | Receiver Longitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

| Table | Row | Column | Agency Marking | Reference |
|-------------|------------|--------------------------|-------------------|--|
| Frequencies | AF143076-1 | Transmitter Latitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-1 | Transmitter Longitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-1 | Upper Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

| Table | Row | Column | Agency Marking | Reference |
|-------------|-------------|--------------------------------------|-------------------|--|
| Frequencies | AF143076-10 | Alternate Frequency Assignment | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-10 | Center Lower Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-10 | Emission Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

| Table | Row | Column | Agency Marking | Reference |
|-------------|-------------|-----------------------|-------------------|--|
| Frequencies | AF143076-10 | Operation Area | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-10 | Receiver Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-10 | Receiver Latitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

| Table | Row | Column | Agency Marking | Reference |
|-------------|-------------|--------------------------|-------------------|--|
| Frequencies | AF143076-10 | Receiver Longitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-10 | Transmitter Latitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-10 | Transmitter Longitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

| Table | Row | Column | Agency Marking | Reference |
|-------------|-------------|--------------------------------------|-------------------|--|
| Frequencies | AF143076-10 | Upper Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-11 | Alternate Frequency Assignment | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-11 | Center Lower Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

| Table | Row | Column | Agency Marking | Reference |
|-------------|-------------|-----------------------|-------------------|--|
| Frequencies | AF143076-11 | Emission Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-11 | Operation Area | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-11 | Receiver Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

| Table | Row | Column | Agency Marking | Reference |
|-------------|-------------|-------------------------|-------------------|--|
| Frequencies | AF143076-11 | Receiver Latitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-11 | Receiver Longitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-11 | Transmitter Latitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

| Table | Row | Column | Agency Marking | Reference |
|-------------|-------------|--------------------------------------|-------------------|--|
| Frequencies | AF143076-11 | Transmitter Longitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-11 | Upper Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-12 | Alternate Frequency Assignment | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

| Table | Row | Column | Agency Marking | Reference |
|-------------|-------------|---------------------------|-------------------|--|
| Frequencies | AF143076-12 | Center Lower Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-12 | Emission Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-12 | Operation Area | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

| Table | Row | Column | Agency Marking | Reference |
|-------------|-------------|-----------------------|-------------------|--|
| Frequencies | AF143076-12 | Receiver Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-12 | Receiver Latitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-12 | Receiver Longitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

| Table | Row | Column | Agency Marking | Reference |
|-------------|-------------|--------------------------|-------------------|--|
| Frequencies | AF143076-12 | Transmitter Latitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-12 | Transmitter Longitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-12 | Upper Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

| Table | Row | Column | Agency Marking | Reference |
|-------------|-------------|--------------------------------------|-------------------|--|
| Frequencies | AF143076-13 | Alternate Frequency Assignment | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-13 | Center Lower Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-13 | Emission Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

| Table | Row | Column | Agency Marking | Reference |
|-------------|-------------|-----------------------|-------------------|--|
| Frequencies | AF143076-13 | Operation Area | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-13 | Receiver Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-13 | Receiver Latitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF143076-13 | Receiver Longitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-13 | Transmitter Latitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-13 | Transmitter Longitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF143076-13 | Upper Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-14 | Alternate Frequency Assignment | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-14 | Center Lower Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF143076-14 | Emission Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-14 | Operation Area | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-14 | Receiver Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF143076-14 | Receiver Latitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
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| Frequencies | AF143076-14 | Transmitter Latitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF143076-14 | Transmitter Longitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-14 | Upper Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-15 | Alternate Frequency Assignment | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF143076-15 | Center Lower Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-15 | Emission Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-15 | Operation Area | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF143076-15 | Receiver Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-15 | Receiver Latitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-15 | Receiver Longitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF143076-15 | Transmitter Latitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-15 | Transmitter Longitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-15 | Upper Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

| Table | Row | Column | Agency Marking | Reference |
|-------------|-------------|--------------------------------------|-------------------|--|
| Frequencies | AF143076-16 | Alternate Frequency Assignment | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-16 | Center Lower Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-16 | Emission Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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|-------------|-------------|-----------------------|-------------------|--|
| Frequencies | AF143076-16 | Operation Area | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-16 | Receiver Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-16 | Receiver Latitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF143076-16 | Receiver Longitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-16 | Transmitter Latitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
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| Table | Row | Column | Agency Marking | Reference |
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| Frequencies | AF143076-16 | Upper Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-17 | Alternate Frequency Assignment | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-17 | Center Lower Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF143076-17 | Emission Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-17 | Operation Area | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-17 | Receiver Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF143076-17 | Receiver Latitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
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| Frequencies | AF143076-17 | Transmitter Longitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-17 | Upper Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-18 | Alternate Frequency Assignment | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

| Table | Row | Column | Agency Marking | Reference |
|-------------|-------------|---------------------------|-------------------|--|
| Frequencies | AF143076-18 | Center Lower Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-18 | Emission Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-18 | Operation Area | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF143076-18 | Receiver Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-18 | Receiver Latitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-18 | Receiver Longitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF143076-18 | Transmitter Latitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-18 | Transmitter Longitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-18 | Upper Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF143076-19 | Alternate Frequency Assignment | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-19 | Center Lower Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-19 | Emission Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF143076-19 | Operation Area | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
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| Frequencies | AF143076-19 | Receiver Longitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-19 | Transmitter Latitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-19 | Transmitter Longitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF143076-19 | Upper Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-2 | Alternate Frequency Assignment | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-2 | Center Lower Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF143076-2 | Emission Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-2 | Operation Area | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
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| Frequencies | AF143076-2 | Receiver Latitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
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| Frequencies | AF143076-2 | Transmitter Longitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-2 | Upper Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-20 | Alternate Frequency Assignment | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF143076-20 | Center Lower Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-20 | Emission Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-20 | Operation Area | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF143076-20 | Receiver Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-20 | Receiver Latitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-20 | Receiver Longitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF143076-20 | Transmitter Latitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
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| Frequencies | AF143076-20 | Upper Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF143076-21 | Alternate Frequency Assignment | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-21 | Center Lower Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-21 | Emission Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF143076-21 | Operation Area | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
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| Frequencies | AF143076-21 | Receiver Longitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
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| Frequencies | AF143076-21 | Upper Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-22 | Alternate Frequency Assignment | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-22 | Center Lower Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF143076-22 | Emission Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-22 | Operation Area | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
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| Frequencies | AF143076-22 | Upper Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-23 | Alternate Frequency Assignment | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF143076-23 | Center Lower Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-23 | Emission Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-23 | Operation Area | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF143076-23 | Receiver Latitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-23 | Receiver Longitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF143076-23 | Upper Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF143076-24 | Alternate Frequency Assignment | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
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| Frequencies | AF143076-24 | Upper Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-25 | Alternate Frequency Assignment | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
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| Frequencies | AF143076-25 | Upper Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-26 | Alternate Frequency Assignment | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF143076-26 | Center Lower Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-26 | Emission Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-26 | Operation Area | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF143076-26 | Upper Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF143076-27 | Alternate Frequency Assignment | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-27 | Center Lower Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-27 | Emission Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF143076-27 | Operation Area | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
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| Frequencies | AF143076-27 | Upper Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-28 | Alternate Frequency Assignment | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-28 | Center Lower Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF143076-28 | Emission Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-28 | Operation Area | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
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| Frequencies | AF143076-28 | Receiver Latitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-28 | Receiver Longitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-28 | Transmitter Latitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

| Table | Row | Column | Agency Marking | Reference |
|-------------|-------------|--------------------------------------|-------------------|--|
| Frequencies | AF143076-28 | Transmitter Longitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-28 | Upper Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-29 | Alternate Frequency Assignment | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

| Table | Row | Column | Agency Marking | Reference |
|-------------|-------------|---------------------------|-------------------|--|
| Frequencies | AF143076-29 | Center Lower Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-29 | Emission Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-29 | Operation Area | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF143076-29 | Receiver Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-29 | Receiver Latitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-29 | Receiver Longitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF143076-29 | Transmitter Latitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-29 | Transmitter Longitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-29 | Upper Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

| Table | Row | Column | Agency Marking | Reference |
|-------------|------------|--------------------------------------|-------------------|--|
| Frequencies | AF143076-3 | Alternate Frequency Assignment | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-3 | Center Lower Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-3 | Emission Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

| Table | Row | Column | Agency Marking | Reference |
|-------------|------------|-----------------------|-------------------|--|
| Frequencies | AF143076-3 | Operation Area | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-3 | Receiver Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-3 | Receiver Latitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF143076-3 | Receiver Longitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-3 | Transmitter Latitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-3 | Transmitter Longitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF143076-3 | Upper Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-4 | Alternate Frequency Assignment | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-4 | Center Lower Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

| Table | Row | Column | Agency Marking | Reference |
|-------------|------------|-----------------------|-------------------|--|
| Frequencies | AF143076-4 | Emission Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-4 | Operation Area | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-4 | Receiver Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF143076-4 | Receiver Latitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-4 | Receiver Longitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-4 | Transmitter Latitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF143076-4 | Transmitter Longitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-4 | Upper Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-5 | Alternate Frequency Assignment | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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|-------------|------------|---------------------------|-------------------|--|
| Frequencies | AF143076-5 | Center Lower Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-5 | Emission Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-5 | Operation Area | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF143076-5 | Receiver Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-5 | Receiver Latitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-5 | Receiver Longitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF143076-5 | Transmitter Latitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-5 | Transmitter Longitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-5 | Upper Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF143076-6 | Alternate Frequency Assignment | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-6 | Center Lower Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-6 | Emission Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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|-------------|------------|-----------------------|-------------------|--|
| Frequencies | AF143076-6 | Operation Area | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-6 | Receiver Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-6 | Receiver Latitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Frequencies | AF143076-6 | Receiver Longitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-6 | Transmitter Latitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-6 | Transmitter Longitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

| Table | Row | Column | Agency Marking | Reference |
|-------------|------------|--------------------------------------|-------------------|--|
| Frequencies | AF143076-6 | Upper Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-7 | Alternate Frequency Assignment | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-7 | Center Lower Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

| Table | Row | Column | Agency Marking | Reference |
|-------------|------------|-----------------------|-------------------|--|
| Frequencies | AF143076-7 | Emission Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-7 | Operation Area | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-7 | Receiver Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

| Table | Row | Column | Agency Marking | Reference |
|-------------|------------|-------------------------|-------------------|--|
| Frequencies | AF143076-7 | Receiver Latitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-7 | Receiver Longitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-7 | Transmitter Latitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

| Table | Row | Column | Agency Marking | Reference |
|-------------|------------|--------------------------------------|-------------------|--|
| Frequencies | AF143076-7 | Transmitter Longitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-7 | Upper Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-8 | Alternate Frequency Assignment | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

| Table | Row | Column | Agency Marking | Reference |
|-------------|------------|---------------------------|-------------------|--|
| Frequencies | AF143076-8 | Center Lower Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-8 | Emission Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-8 | Operation Area | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

| Table | Row | Column | Agency Marking | Reference |
|-------------|------------|-----------------------|-------------------|--|
| Frequencies | AF143076-8 | Receiver Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-8 | Receiver Latitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-8 | Receiver Longitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

| Table | Row | Column | Agency Marking | Reference |
|-------------|------------|--------------------------|-------------------|--|
| Frequencies | AF143076-8 | Transmitter Latitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-8 | Transmitter Longitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-8 | Upper Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

| Table | Row | Column | Agency Marking | Reference |
|-------------|------------|--------------------------------------|-------------------|--|
| Frequencies | AF143076-9 | Alternate Frequency Assignment | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-9 | Center Lower Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-9 | Emission Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

| Table | Row | Column | Agency Marking | Reference |
|-------------|------------|-----------------------|-------------------|--|
| Frequencies | AF143076-9 | Operation Area | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-9 | Receiver Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-9 | Receiver Latitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

| Table | Row | Column | Agency Marking | Reference |
|-------------|------------|--------------------------|-------------------|--|
| Frequencies | AF143076-9 | Receiver Longitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-9 | Transmitter Latitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF143076-9 | Transmitter Longitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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|-------------|------------|--------------------------------------|-------------------|--|
| Frequencies | AF143076-9 | Upper Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF144123 | Alternate Frequency Assignment | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF144123 | Center Lower Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF144123 | Emission Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF144123 | Operation Area | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF144123 | Receiver Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF144123 | Receiver Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF144123 | Receiver Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |

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|-------------|----------|--------------------------------------|-------------------|---|
| Frequencies | AF144123 | Transmitter Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF144123 | Transmitter Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF144123 | Upper Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF770768 | Alternate Frequency Assignment | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF770768 | Center Lower Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF770768 | Emission Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF770768 | Operation Area | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF770768 | Receiver Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF770768 | Receiver Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF770768 | Receiver Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |

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| Frequencies | AF770768 | Transmitter Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF770768 | Transmitter Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF770768 | Upper Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF773722 | Alternate Frequency Assignment | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF773722 | Center Lower Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF773722 | Emission Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF773722 | Operation Area | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF773722 | Receiver Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF773722 | Receiver Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF773722 | Receiver Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |

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| Frequencies | AF773722 | Transmitter Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF773722 | Transmitter Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF773722 | Upper Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF773723 | Alternate Frequency Assignment | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF773723 | Center Lower Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF773723 | Emission Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF773723 | Operation Area | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF773723 | Receiver Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF773723 | Receiver Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF773723 | Receiver Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |

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| Frequencies | AF773723 | Transmitter Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF773723 | Transmitter Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF773723 | Upper Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF773726 | Alternate Frequency Assignment | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF773726 | Center Lower Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF773726 | Emission Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF773726 | Operation Area | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF773726 | Receiver Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF773726 | Receiver Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF773726 | Receiver Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |

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| Frequencies | AF773726 | Transmitter Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF773726 | Transmitter Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF773726 | Upper Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF773742 | Alternate Frequency Assignment | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF773742 | Center Lower Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF773742 | Emission Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF773742 | Operation Area | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF773742 | Receiver Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF773742 | Receiver Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF773742 | Receiver Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |

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| Frequencies | AF773742 | Transmitter Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF773742 | Transmitter Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF773742 | Upper Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF773743 | Alternate Frequency Assignment | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF773743 | Center Lower Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF773743 | Emission Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF773743 | Operation Area | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF773743 | Receiver Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF773743 | Receiver Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF773743 | Receiver Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |

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| Frequencies | AF773743 | Transmitter Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF773743 | Transmitter Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF773743 | Upper Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF773744 | Alternate Frequency Assignment | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF773744 | Center Lower Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF773744 | Emission Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF773744 | Operation Area | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF773744 | Receiver Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF773744 | Receiver Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF773744 | Receiver Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |

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| Frequencies | AF773744 | Transmitter Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF773744 | Transmitter Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF773744 | Upper Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF773759 | Alternate Frequency Assignment | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF773759 | Center Lower Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF773759 | Emission Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF773759 | Operation Area | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF773759 | Receiver Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF773759 | Receiver Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF773759 | Receiver Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |

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| Frequencies | AF773759 | Transmitter Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF773759 | Transmitter Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF773759 | Upper Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF773760 | Alternate Frequency Assignment | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF773760 | Center Lower Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF773760 | Emission Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF773760 | Operation Area | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF773760 | Receiver Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF773760 | Receiver Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
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| Frequencies | AF773760 | Transmitter Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF773760 | Upper Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF773761 | Alternate Frequency Assignment | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF773761 | Center Lower Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF773761 | Emission Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF773761 | Operation Area | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF773761 | Receiver Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF773761 | Receiver Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF773761 | Receiver Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |

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| Frequencies | AF773761 | Transmitter Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF773761 | Transmitter Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF773761 | Upper Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF773762 | Alternate Frequency Assignment | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF773762 | Center Lower Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF773762 | Emission Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF773762 | Operation Area | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF773762 | Receiver Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
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| Frequencies | AF773762 | Receiver Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |

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| Frequencies | AF773762 | Transmitter Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF773762 | Upper Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF773777 | Alternate Frequency Assignment | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF773777 | Center Lower Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF773777 | Emission Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF773777 | Operation Area | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF773777 | Receiver Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF773777 | Receiver Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF773777 | Receiver Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |

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| Frequencies | AF773777 | Transmitter Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF773777 | Transmitter Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF773777 | Upper Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF773778 | Alternate Frequency Assignment | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF773778 | Center Lower Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF773778 | Emission Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF773778 | Operation Area | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF773778 | Receiver Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF773778 | Receiver Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF773778 | Receiver Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |

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| Frequencies | AF773778 | Transmitter Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF773778 | Transmitter Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF773778 | Upper Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF773779 | Alternate Frequency Assignment | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF773779 | Center Lower Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF773779 | Emission Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF773779 | Operation Area | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF773779 | Receiver Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF773779 | Receiver Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF773779 | Receiver Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |

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| Frequencies | AF773779 | Transmitter Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF773779 | Transmitter Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF773779 | Upper Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF773780 | Alternate Frequency Assignment | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF773780 | Center Lower Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF773780 | Emission Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF773780 | Operation Area | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF773780 | Receiver Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF773780 | Receiver Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF773780 | Receiver Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |

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| Frequencies | AF773780 | Transmitter Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF773780 | Transmitter Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF773780 | Upper Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF775100 | Alternate Frequency Assignment | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF775100 | Center Lower Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF775100 | Emission Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF775100 | Operation Area | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF775100 | Receiver Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF775100 | Receiver Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF775100 | Receiver Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |

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| Frequencies | AF775100 | Transmitter Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF775100 | Transmitter Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF775100 | Upper Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF881554 | Alternate Frequency Assignment | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF881554 | Center Lower Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF881554 | Emission Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF881554 | Operation Area | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF881554 | Receiver Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF881554 | Receiver Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF881554 | Receiver Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |

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| Frequencies | AF881554 | Transmitter Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF881554 | Transmitter Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF881554 | Upper Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF886308 | Alternate Frequency Assignment | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF886308 | Center Lower Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF886308 | Emission Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF886308 | Operation Area | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF886308 | Receiver Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF886308 | Receiver Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF886308 | Receiver Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |

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| Frequencies | AF886308 | Transmitter Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF886308 | Transmitter Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF886308 | Upper Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF886310 | Alternate Frequency Assignment | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF886310 | Center Lower Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF886310 | Emission Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF886310 | Operation Area | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF886310 | Receiver Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF886310 | Receiver Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF886310 | Receiver Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |

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| Frequencies | AF886310 | Transmitter Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF886310 | Transmitter Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF886310 | Upper Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF886874 | Alternate Frequency Assignment | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF886874 | Center Lower Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF886874 | Emission Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF886874 | Operation Area | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF886874 | Receiver Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF886874 | Receiver Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF886874 | Receiver Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |

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| Frequencies | AF886874 | Transmitter Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF886874 | Transmitter Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF886874 | Upper Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF893351-1 | Alternate Frequency Assignment | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF893351-1 | Center Lower Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF893351-1 | Emission Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF893351-1 | Operation Area | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

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| Frequencies | AF893351-1 | Receiver Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF893351-1 | Receiver Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF893351-1 | Receiver Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF893351-1 | Transmitter Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF893351-1 | Transmitter Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF893351-1 | Upper Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

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| Frequencies | AF893351-2 | Alternate Frequency Assignment | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF893351-2 | Center Lower Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF893351-2 | Emission Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF893351-2 | Operation Area | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF893351-2 | Receiver Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF893351-2 | Receiver Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

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| Frequencies | AF893351-2 | Receiver Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF893351-2 | Transmitter Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF893351-2 | Transmitter Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF893351-2 | Upper Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF893351-3 | Alternate Frequency Assignment | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF893351-3 | Center Lower Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

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| Frequencies | AF893351-3 | Emission Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF893351-3 | Operation Area | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF893351-3 | Receiver Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF893351-3 | Receiver Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF893351-3 | Receiver Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF893351-3 | Transmitter Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

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| Frequencies | AF893351-3 | Transmitter Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF893351-3 | Upper Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF893351-4 | Alternate Frequency Assignment | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF893351-4 | Center Lower Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF893351-4 | Emission Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF893351-4 | Operation Area | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

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| Frequencies | AF893351-4 | Receiver Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF893351-4 | Receiver Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF893351-4 | Receiver Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF893351-4 | Transmitter Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF893351-4 | Transmitter Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF893351-4 | Upper Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

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| Frequencies | AF893351-5 | Center Lower Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF893351-5 | Emission Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF893351-5 | Operation Area | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF893351-5 | Receiver Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF893351-5 | Receiver Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

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| Frequencies | AF893351-5 | Receiver Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF893351-5 | Transmitter Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF893351-5 | Transmitter Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF893351-5 | Upper Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF893360-1 | Alternate Frequency Assignment | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF893360-1 | Center Lower Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

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| Frequencies | AF893360-1 | Emission Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF893360-1 | Operation Area | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF893360-1 | Receiver Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF893360-1 | Receiver Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF893360-1 | Receiver Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF893360-1 | Transmitter Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

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| Frequencies | AF893360-1 | Transmitter Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF893360-1 | Upper Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF893360-2 | Alternate Frequency Assignment | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF893360-2 | Center Lower Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF893360-2 | Emission Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF893360-2 | Operation Area | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

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| Frequencies | AF893360-2 | Receiver Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF893360-2 | Receiver Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF893360-2 | Receiver Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF893360-2 | Transmitter Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF893360-2 | Transmitter Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF893360-2 | Upper Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

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| Frequencies | AF893360-3 | Alternate Frequency Assignment | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF893360-3 | Center Lower Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF893360-3 | Emission Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF893360-3 | Operation Area | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF893360-3 | Receiver Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF893360-3 | Receiver Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

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| Frequencies | AF893360-3 | Receiver Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF893360-3 | Transmitter Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF893360-3 | Transmitter Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF893360-3 | Upper Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF893360-4 | Alternate Frequency Assignment | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF893360-4 | Center Lower Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

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| Frequencies | AF893360-4 | Emission Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF893360-4 | Operation Area | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF893360-4 | Receiver Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF893360-4 | Receiver Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF893360-4 | Receiver Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF893360-4 | Transmitter Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

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| Frequencies | AF893360-4 | Transmitter Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF893360-4 | Upper Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF893360-5 | Alternate Frequency Assignment | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF893360-5 | Center Lower Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF893360-5 | Emission Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF893360-5 | Operation Area | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

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| Frequencies | AF893360-5 | Receiver Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF893360-5 | Receiver Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF893360-5 | Receiver Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF893360-5 | Transmitter Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF893360-5 | Transmitter Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF893360-5 | Upper Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

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| Frequencies | AF897514 | Alternate Frequency Assignment | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 |
| | | | | 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| Frequencies | AF897514 | Center Lower Frequency | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| Frequencies | AF897514 | Emission Bandwidth | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |

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| | | | | DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| | | Receiver Bandwidth | U//FOUO | Executive Order 13556: Controlled Unclassified Information |
| Frequencies | AF897514 | | | DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 |
| rrequencies | | | | 10 USC §130; Authority to withhold from public disclosure certain technical data |
| | | | | DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
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| Frequencies | AF897514 | Receiver Latitude | U//FOUO | DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 |
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| | | | | DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |

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| | | | | DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| Frequencies | AF897514 | Transmitter Latitude | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| Frequencies | AF897514 | Transmitter Longitude | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |

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| Frequencies | AF897514 | Upper Frequency | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| Frequencies | AF911073 | Alternate Frequency Assignment | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| Frequencies | AF911073 | Center Lower Frequency | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |

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| Frequencies | AF911073 | Emission Bandwidth | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| Frequencies | AF911073 | Operation Area | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |

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| Frequencies | AF911073 | Upper Frequency | U//FOUO | Executive Order 13556: Controlled Unclassified Information DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012 10 USC §130; Authority to withhold from public disclosure certain technical data DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| Frequencies | AF911817 | Alternate Frequency Assignment | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF911817 | Center Lower Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF911817 | Emission Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |

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| | A 5044 04 7 | Operation | 11//50110 | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment |
| Frequencies | AF911817 | Area | U//FOUO | and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| | | Receiver | | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment |
| Frequencies | AF911817 | Bandwidth | U//FOUO | and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| | | Receiver | | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment |
| Frequencies | AF911817 | Latitude | U//FOUO | and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| | | Receiver | | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment |
| Frequencies | AF911817 | Longitude | U//FOUO | and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 |
| | | | U//FOUO | Nov 12) Military Communications-Electronics Board (MCEB) DoD Frequency Assignment |
| Frequencies | AF911817 | Transmitter | | and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 |
| requencies | 7.1. 311017 | Latitude | | Nov 12) |
| | | T | | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment |
| Frequencies | AF911817 | Transmitter Longitude | U//FOUO | and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| | | Hanan | | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment |
| Frequencies | AF911817 | Upper Frequency | · IU//F()U() | and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| | | Alternate | | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment |
| Frequencies | AF911818 | Frequency | U//FOUO | and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 |
| | | Assignment | | Nov 12) |
| Frequencies | | Center Lower | | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment |
| | AF911818 | Frequency | U//FOUO | and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 |
| | | | | Nov 12) Military Communications-Electronics Board (MCEB) DoD Frequency Assignment |
| Frequencies | AF911818 | Emission | U//FOUO | and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 |
| requerieres | , 11 311010 | Bandwidth | | Nov 12) |

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| Frequencies | AF911818 | Operation Area | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF911818 | Receiver Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF911818 | Receiver Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF911818 | Receiver Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
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| Frequencies | AF911818 | Upper Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF911819 | Alternate Frequency Assignment | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF911819 | Center Lower Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF911819 | Emission Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |

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| Frequencies | AF911819 | Operation Area | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF911819 | Receiver Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF911819 | Receiver Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF911819 | Receiver Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
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| Frequencies | AF911819 | Transmitter Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF911819 | Upper Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF911820 | Alternate Frequency Assignment | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF911820 | Center Lower Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF911820 | Emission Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |

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| | | Operation | | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment |
| Frequencies | AF911820 | Area | U//FOUO | and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| | | Receiver | | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment |
| Frequencies | AF911820 | Bandwidth | U//FOUO | and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| | | Doggiver | | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment |
| Frequencies | AF911820 | Receiver Latitude | U//FOUO | and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| | | Doggiver | | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment |
| Frequencies | AF911820 | Receiver Longitude | U//FOUO | and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| | | Transmitter Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment |
| Frequencies | AF911820 | | | and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 |
| | | | | Nov 12) |
| | | T | | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment |
| Frequencies | AF911820 | Transmitter Longitude | U//FOUO | and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| | | | | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment |
| Frequencies | AF911820 | Upper Frequency | U//FOUO | and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| | | Alternate | | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment |
| Frequencies | AF911821 | Frequency | U//FOUO | and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 |
| | | Assignment | | Nov 12) |
| Frequencies | | Center Lower | | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment |
| | AF911821 | Frequency | U//FOUO | and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 |
| | | | | Nov 12) |
| Frequencies | AF911821 | Emission | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 |
| rrequencies | WL211071 | Bandwidth | 0//1000 | Nov 12) |

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| Frequencies | AF911821 | Operation Area | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF911821 | Receiver Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF911821 | Receiver Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF911821 | Receiver Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF911821 | Transmitter Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF911821 | Transmitter Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF911821 | Upper Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF921498-1 | Alternate Frequency Assignment | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF921498-1 | Center Lower Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

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| Frequencies | AF921498-1 | Emission Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF921498-1 | Operation Area | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
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| Frequencies | AF921498-1 | Transmitter Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF921498-1 | Upper Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF921498-2 | Alternate Frequency Assignment | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF921498-2 | Center Lower Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF921498-2 | Emission Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF921498-2 | Operation Area | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

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| Frequencies | AF921498-2 | Receiver Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF921498-2 | Receiver Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF921498-2 | Receiver Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF921498-2 | Transmitter Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF921498-2 | Transmitter Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF921498-2 | Upper Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

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| Frequencies | AF921498-3 | Alternate Frequency Assignment | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF921498-3 | Center Lower Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF921498-3 | Emission Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF921498-3 | Operation Area | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF921498-3 | Receiver Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF921498-3 | Receiver Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

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| Frequencies | AF921498-3 | Transmitter Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF921498-3 | Transmitter Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF921498-3 | Upper Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF921498-4 | Alternate Frequency Assignment | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF921498-4 | Center Lower Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

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| Frequencies | AF921498-4 | Emission Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF921498-4 | Operation Area | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF921498-4 | Receiver Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF921498-4 | Receiver Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF921498-4 | Receiver Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF921498-4 | Transmitter Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

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| Frequencies | AF921498-4 | Upper Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF921498-5 | Alternate Frequency Assignment | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF921498-5 | Center Lower Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF921498-5 | Emission Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF921498-5 | Operation Area | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

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| Frequencies | AF921498-5 | Upper Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

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| Frequencies | AF921499-1 | Center Lower Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF921499-1 | Emission Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF921499-1 | Operation Area | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
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| Frequencies | AF921499-1 | Transmitter Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF921499-1 | Transmitter Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF921499-1 | Upper Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF921499-2 | Alternate Frequency Assignment | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF921499-2 | Center Lower Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

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| Frequencies | AF921499-2 | Operation Area | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
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| Frequencies | AF921499-2 | Upper Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF921593-1 | Alternate Frequency Assignment | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF921593-1 | Center Lower Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF921593-1 | Emission Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF921593-1 | Operation Area | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

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| Frequencies | AF921593-1 | Receiver Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF921593-1 | Receiver Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF921593-1 | Receiver Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF921593-1 | Transmitter Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF921593-1 | Transmitter Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF921593-1 | Upper Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

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| Frequencies | AF921593-2 | Alternate Frequency Assignment | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF921593-2 | Center Lower Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF921593-2 | Emission Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF921593-2 | Operation Area | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF921593-2 | Receiver Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF921593-2 | Receiver Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

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| Frequencies | AF921593-2 | Receiver Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF921593-2 | Transmitter Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF921593-2 | Transmitter Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF921593-2 | Upper Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF921593-3 | Alternate Frequency Assignment | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF921593-3 | Center Lower Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

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| Frequencies | AF921593-3 | Operation Area | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
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| Frequencies | AF921593-3 | Upper Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF921593-4 | Alternate Frequency Assignment | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF921593-4 | Center Lower Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF921593-4 | Emission Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF921593-4 | Operation Area | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

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| Frequencies | AF921593-4 | Receiver Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
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| Frequencies | AF921593-4 | Upper Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

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| Frequencies | AF921593-5 | Center Lower Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF921593-5 | Emission Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
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| Frequencies | AF921593-5 | Upper Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF921593-6 | Alternate Frequency Assignment | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF921593-6 | Center Lower Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

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| Frequencies | AF921593-6 | Emission Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF921593-6 | Operation Area | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF921593-6 | Receiver Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF921593-6 | Receiver Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF921593-6 | Receiver Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF921593-6 | Transmitter Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

| Table | Row | Column | Agency Marking | Reference |
|-------------|------------|--------------------------------------|-------------------|--|
| Frequencies | AF921593-6 | Transmitter Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF921593-6 | Upper Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF937934 | Alternate Frequency Assignment | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF937934 | Center Lower Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF937934 | Emission Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF937934 | Operation Area | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF937934 | Receiver Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF937934 | Receiver Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF937934 | Receiver Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |

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| Frequencies | AF937934 | Transmitter Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF937934 | Upper Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF937945 | Alternate Frequency Assignment | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF937945 | Center Lower Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF937945 | Emission Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF937945 | Operation Area | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF937945 | Receiver Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF937945 | Receiver Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF937945 | Receiver Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |

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| Frequencies | AF937945 | Transmitter Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF937945 | Transmitter Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF937945 | Upper Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF937946 | Alternate Frequency Assignment | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF937946 | Center Lower Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF937946 | Emission Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF937946 | Operation Area | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF937946 | Receiver Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
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| Frequencies | AF937947 | Center Lower Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
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| Frequencies | AF937947 | Operation Area | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
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| Frequencies | AF937947 | Upper Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF937948 | Alternate Frequency Assignment | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF937948 | Center Lower Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF937948 | Emission Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF937948 | Operation Area | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
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| Frequencies | AF937948 | Receiver Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |

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| Frequencies | AF937948 | Transmitter Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF937948 | Transmitter Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF937948 | Upper Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF956701-1 | Alternate Frequency Assignment | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF956701-1 | Center Lower Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF956701-1 | Emission Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF956701-1 | Operation Area | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

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| Frequencies | AF956701-1 | Receiver Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF956701-1 | Receiver Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF956701-1 | Receiver Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF956701-1 | Transmitter Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF956701-1 | Transmitter Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF956701-1 | Upper Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

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| Frequencies | AF956701-2 | Alternate Frequency Assignment | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF956701-2 | Center Lower Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF956701-2 | Emission Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF956701-2 | Operation Area | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF956701-2 | Receiver Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF956701-2 | Receiver Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

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| Frequencies | AF956701-2 | Receiver Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF956701-2 | Transmitter Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF956701-2 | Transmitter Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF956701-2 | Upper Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF956701-3 | Alternate Frequency Assignment | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF956701-3 | Center Lower Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

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| Frequencies | AF956701-3 | Emission Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF956701-3 | Operation Area | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF956701-3 | Receiver Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF956701-3 | Receiver Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF956701-3 | Receiver Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF956701-3 | Transmitter Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

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| Frequencies | AF956701-3 | Transmitter Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF956701-3 | Upper Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF956701-4 | Alternate Frequency Assignment | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF956701-4 | Center Lower Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF956701-4 | Emission Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF956701-4 | Operation Area | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

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| Frequencies | AF956701-4 | Receiver Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF956701-4 | Receiver Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF956701-4 | Receiver Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF956701-4 | Transmitter Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF956701-4 | Transmitter Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF956701-4 | Upper Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

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| Frequencies | AF956701-5 | Alternate Frequency Assignment | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF956701-5 | Center Lower Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF956701-5 | Emission Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF956701-5 | Operation Area | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF956701-5 | Receiver Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF956701-5 | Receiver Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

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| Frequencies | AF956701-5 | Receiver Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF956701-5 | Transmitter Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF956701-5 | Transmitter Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF956701-5 | Upper Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF956701-6 | Alternate Frequency Assignment | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF956701-6 | Center Lower Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

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| Frequencies | AF956701-6 | Receiver Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
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|-------------|------------|--------------------------------------|-------------------|--|
| Frequencies | AF956701-6 | Transmitter Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF956701-6 | Upper Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF956701-7 | Alternate Frequency Assignment | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF956701-7 | Center Lower Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF956701-7 | Emission Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF956701-7 | Operation Area | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

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| Frequencies | AF956701-7 | Receiver Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF956701-7 | Receiver Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF956701-7 | Receiver Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF956701-7 | Transmitter Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF956701-7 | Transmitter Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF956701-7 | Upper Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

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| | | Alternate | | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment |
| Frequencies | AF960185 | Frequency Assignment | U//FOUO | and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF960185 | Center Lower Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF960185 | Emission Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF960185 | Operation Area | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF960185 | Receiver Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF960185 | Receiver Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF960185 | Receiver Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF960185 | Transmitter Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF960185 | Transmitter Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF960185 | Upper Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |

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| | | Alternate | | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment |
| Frequencies | AF975886 | Frequency Assignment | U//FOUO | and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF975886 | Center Lower Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF975886 | Emission Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF975886 | Operation Area | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF975886 | Receiver Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF975886 | Receiver Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF975886 | Receiver Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF975886 | Transmitter Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF975886 | Transmitter Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF975886 | Upper Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |

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| | | Alternate | | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment |
| Frequencies | AF975887 | Frequency Assignment | U//FOUO | and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF975887 | Center Lower Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF975887 | Emission Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF975887 | Operation Area | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF975887 | Receiver Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF975887 | Receiver Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF975887 | Receiver Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF975887 | Transmitter Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
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| Frequencies | AF975887 | Upper Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |

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| | | Alternate | | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment |
| Frequencies | AF975888 | Frequency Assignment | U//FOUO | and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF975888 | Center Lower Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF975888 | Emission Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF975888 | Operation Area | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF975888 | Receiver Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF975888 | Receiver Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
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| Frequencies | AF975888 | Transmitter Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF975888 | Upper Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |

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| | | Alternate | | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment |
| Frequencies | AF975889 | Frequency Assignment | U//FOUO | and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF975889 | Center Lower Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF975889 | Emission Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF975889 | Operation Area | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF975889 | Receiver Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF975889 | Receiver Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF975889 | Receiver Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF975889 | Transmitter Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF975889 | Transmitter Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF975889 | Upper Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |

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| | | Alternate | | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment |
| Frequencies | AF975890 | Frequency Assignment | U//FOUO | and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF975890 | Center Lower Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF975890 | Emission Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF975890 | Operation Area | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF975890 | Receiver Bandwidth | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF975890 | Receiver Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF975890 | Receiver Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF975890 | Transmitter Latitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF975890 | Transmitter Longitude | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |
| Frequencies | AF975890 | Upper Frequency | U//FOUO | Military Communications-Electronics Board (MCEB) DoD Frequency Assignment and Equipment Spectrum Certification Classification Guide (MCEB-M-001-12, dtd 9 Nov 12) |

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| Frequencies | AF985543 | Alternate Frequency Assignment | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF985543 | Center Lower Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF985543 | Emission Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF985543 | Operation Area | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF985543 | Receiver Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF985543 | Receiver Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

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| Frequencies | AF985543 | Receiver Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF985543 | Transmitter Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF985543 | Transmitter Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF985543 | Upper Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF985737 | Alternate Frequency Assignment | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF985737 | Center Lower Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

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| Frequencies | AF985737 | Emission Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF985737 | Operation Area | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF985737 | Receiver Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF985737 | Receiver Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF985737 | Receiver Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF985737 | Transmitter Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

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| Frequencies | AF985737 | Transmitter Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF985737 | Upper Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF985741 | Alternate Frequency Assignment | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF985741 | Center Lower Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF985741 | Emission Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF985741 | Operation Area | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

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| Frequencies | AF985741 | Receiver Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF985741 | Receiver Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF985741 | Receiver Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF985741 | Transmitter Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF985741 | Transmitter Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF985741 | Upper Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

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| Frequencies | AF985748 | Alternate Frequency Assignment | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF985748 | Center Lower Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF985748 | Emission Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF985748 | Operation Area | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF985748 | Receiver Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF985748 | Receiver Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

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| Frequencies | AF985748 | Receiver Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF985748 | Transmitter Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF985748 | Transmitter Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF985748 | Upper Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF985761 | Alternate Frequency Assignment | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF985761 | Center Lower Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

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| Frequencies | AF985761 | Emission Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF985761 | Operation Area | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF985761 | Receiver Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF985761 | Receiver Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF985761 | Receiver Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF985761 | Transmitter Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

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| Frequencies | AF985761 | Upper Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF985763 | Alternate Frequency Assignment | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF985763 | Center Lower Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF985763 | Emission Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF985763 | Operation Area | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

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| Frequencies | AF985763 | Upper Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

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| Frequencies | AF985779 | Center Lower Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF985779 | Emission Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF985779 | Operation Area | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF985779 | Receiver Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF985779 | Receiver Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

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| Frequencies | AF985779 | Upper Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF985799 | Alternate Frequency Assignment | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
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| Frequencies | AF985800 | Center Lower Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF985800 | Emission Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
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| Frequencies | AF985801 | Receiver Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

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| Frequencies | AF985801 | Upper Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF985823 | Alternate Frequency Assignment | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF985823 | Center Lower Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

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| Frequencies | AF985824 | Alternate Frequency Assignment | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF985824 | Center Lower Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF985824 | Emission Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
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| Frequencies | AF985824 | Upper Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

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| Frequencies | AF985825 | Center Lower Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
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| Frequencies | AF985825 | Operation Area | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
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| Frequencies | AF985825 | Upper Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF985851 | Alternate Frequency Assignment | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF985851 | Center Lower Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

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| Frequencies | AF985851 | Upper Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF985852 | Alternate Frequency Assignment | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF985852 | Center Lower Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
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| Frequencies | AF985852 | Operation Area | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

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| Frequencies | AF985852 | Receiver Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
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| Frequencies | AF985853 | Operation Area | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
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| Frequencies | AF985854 | Center Lower Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

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| Frequencies | AF985854 | Emission Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF985854 | Operation Area | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF985854 | Receiver Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF985854 | Receiver Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF985854 | Receiver Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF985854 | Transmitter Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

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| Frequencies | AF985854 | Transmitter Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF985854 | Upper Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF985855 | Alternate Frequency Assignment | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF985855 | Center Lower Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF985855 | Emission Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF985855 | Operation Area | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

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| Frequencies | AF985855 | Receiver Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF985855 | Receiver Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF985855 | Receiver Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF985855 | Transmitter Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF985855 | Transmitter Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF985855 | Upper Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

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| Frequencies | AF985856 | Alternate Frequency Assignment | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF985856 | Center Lower Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF985856 | Emission Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF985856 | Operation Area | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF985856 | Receiver Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF985856 | Receiver Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

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| Frequencies | AF985856 | Transmitter Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
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| Frequencies | AF985856 | Upper Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF985857 | Alternate Frequency Assignment | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF985857 | Center Lower Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

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| Frequencies | AF985857 | Operation Area | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
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| Frequencies | AF985857 | Transmitter Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

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| Frequencies | AF985857 | Upper Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF985858 | Alternate Frequency Assignment | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF985858 | Center Lower Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF985858 | Emission Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF985858 | Operation Area | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

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| Frequencies | AF985858 | Receiver Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
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| Frequencies | AF985858 | Transmitter Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF985858 | Upper Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

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| Frequencies | AF985859 | Alternate Frequency Assignment | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF985859 | Center Lower Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF985859 | Emission Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF985859 | Operation Area | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF985859 | Receiver Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF985859 | Receiver Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

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| Frequencies | AF985859 | Transmitter Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF985859 | Transmitter Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF985859 | Upper Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF985860 | Alternate Frequency Assignment | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF985860 | Center Lower Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

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| Frequencies | AF985860 | Emission Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF985860 | Operation Area | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF985860 | Receiver Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF985860 | Receiver Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF985860 | Receiver Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF985860 | Transmitter Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

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| Frequencies | AF985860 | Transmitter Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF985860 | Upper Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF985864 | Alternate Frequency Assignment | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF985864 | Center Lower Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF985864 | Emission Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF985864 | Operation Area | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

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| Frequencies | AF985864 | Receiver Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF985864 | Receiver Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF985864 | Receiver Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF985864 | Transmitter Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF985864 | Transmitter Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF985864 | Upper Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

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| Frequencies | AF985865 | Center Lower Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF985865 | Emission Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF985865 | Operation Area | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF985865 | Receiver Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF985865 | Receiver Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

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| Frequencies | AF985865 | Transmitter Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF985865 | Upper Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF985867 | Alternate Frequency Assignment | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF985867 | Center Lower Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

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| Frequencies | AF985867 | Operation Area | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF985867 | Receiver Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF985867 | Receiver Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF985867 | Receiver Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
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| Frequencies | AF985867 | Upper Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF985868 | Alternate Frequency Assignment | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF985868 | Center Lower Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF985868 | Emission Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF985868 | Operation Area | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

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| Frequencies | AF985868 | Receiver Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF985868 | Receiver Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF985868 | Transmitter Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF985868 | Transmitter Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF985868 | Upper Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

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| Frequencies | AF985869 | Center Lower Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF985869 | Emission Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF985869 | Operation Area | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF985869 | Receiver Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
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| Frequencies | AF985869 | Transmitter Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF985869 | Upper Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF986542 | Alternate Frequency Assignment | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF986542 | Center Lower Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

| Table | Row | Column | Agency Marking | Reference |
|-------------|----------|-------------------------|-------------------|--|
| Frequencies | AF986542 | Emission Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF986542 | Operation Area | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF986542 | Receiver Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF986542 | Receiver Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF986542 | Receiver Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF986542 | Transmitter Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

| Table | Row | Column | Agency Marking | Reference |
|-------------|----------|--------------------------------------|-------------------|--|
| Frequencies | AF986542 | Transmitter Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF986542 | Upper Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF986544 | Alternate Frequency Assignment | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF986544 | Center Lower Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF986544 | Emission Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF986544 | Operation Area | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

| Table | Row | Column | Agency Marking | Reference |
|-------------|----------|--------------------------|-------------------|--|
| Frequencies | AF986544 | Receiver Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF986544 | Receiver Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF986544 | Receiver Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF986544 | Transmitter Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF986544 | Transmitter Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF986544 | Upper Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

| Table | Row | Column | Agency Marking | Reference |
|-------------|----------|--------------------------------------|-------------------|--|
| Frequencies | AF986546 | Alternate Frequency Assignment | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF986546 | Center Lower Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF986546 | Emission Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF986546 | Operation Area | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF986546 | Receiver Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF986546 | Receiver Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

| Table | Row | Column | Agency Marking | Reference |
|-------------|----------|--------------------------------------|-------------------|--|
| Frequencies | AF986546 | Receiver Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF986546 | Transmitter Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF986546 | Transmitter Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF986546 | Upper Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF986553 | Alternate Frequency Assignment | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF986553 | Center Lower Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

| Table | Row | Column | Agency Marking | Reference |
|-------------|----------|-------------------------|-------------------|--|
| Frequencies | AF986553 | Emission Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF986553 | Operation Area | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF986553 | Receiver Bandwidth | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF986553 | Receiver Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF986553 | Receiver Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF986553 | Transmitter Latitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

| Table | Row | Column | Agency Marking | Reference |
|-------------|----------|--------------------------------------|-------------------|---|
| Frequencies | AF986553 | Transmitter Longitude | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF986553 | Upper Frequency | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Frequencies | AF995941 | Alternate Frequency Assignment | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF995941 | Center Lower Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

| Table | Row | Column | Agency Marking | Reference |
|-------------|----------|-----------------------|-------------------|---|
| Frequencies | AF995941 | Emission Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF995941 | Operation Area | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF995941 | Receiver Bandwidth | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

| Table | Row | Column | Agency Marking | Reference |
|-------------|----------|-------------------------|-------------------|---|
| Frequencies | AF995941 | Receiver Latitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF995941 | Receiver Longitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF995941 | Transmitter Latitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

| Table | Row | Column | Agency Marking | Reference |
|-------------|----------|--------------------------------------|-------------------|---|
| Frequencies | AF995941 | Transmitter Longitude | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF995941 | Upper Frequency | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Frequencies | AF996060 | Alternate Frequency Assignment | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF996060 | Center Lower Frequency | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF996060 | Emission Bandwidth | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF996060 | Operation Area | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF996060 | Receiver Bandwidth | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |

| Table | Row | Column | Agency Marking | Reference |
|-------------|----------|--------------------------|-------------------|--|
| Frequencies | AF996060 | Receiver Latitude | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF996060 | Receiver Longitude | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF996060 | Transmitter Latitude | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF996060 | Transmitter Longitude | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Frequencies | AF996060 | Upper Frequency | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2 |
| Notes | 10 | Note Text | U//FOUO | Not releasable outside the US Government IAW Section 552(b)(1) of Title 5 of the US Code. |
| Notes | 13 | Note Text | U//FOUO | Military Communications-Electronics Board (MCEB), MCEB-M-001-12 |
| Notes | 14 | Note Text | U//FOUO | Military Communications-Electronics Board (MCEB), MCEB-M-001-12 |
| Notes | 15 | Note Text | U//FOUO | Military Communications-Electronics Board (MCEB), MCEB-M-001-12 |
| Notes | 19 | Note Text | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Notes | 2 | Note Text | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Notes | 20 | Note Text | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |

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| Notes | 21 | Note Text | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Notes | 22 | Note Text | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Notes | 23-11 | Note Text | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Notes | 23-14 | Note Text | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

| Table | Row | Column | Agency Marking | Reference |
|-------|-------|-----------|-------------------|---|
| Notes | 23-15 | Note Text | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Notes | 23-17 | Note Text | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Notes | 23-20 | Note Text | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

| Table | Row | Column | Agency Marking | Reference |
|-------|-------|-----------|-------------------|---|
| Notes | 23-25 | Note Text | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Notes | 23-27 | Note Text | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |
| Notes | 23-3 | Note Text | U//FOUO | Combining frequency with emission designator, location, organization or function result in a compilation that must be protected accordingly because they can provide information leading to the disclosure of military or national security related operations, or scientific and technological matters relating to the national security. Groupings of this type of data can indicate the overall strategic telecommunication capabilities of the United States, and their disclosure could cause damage to the national security. The continued protection of this information is essential to the national security. MCEB-M-001-12, dtd 9 Nov 12 and 412 TENG Critical Information List. |

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| Notes | 24-1 | Note Text | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Notes | 24-12 | Note Text | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Notes | 24-13 | Note Text | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |
| Notes | 25 | Note Text | U//FOUO | DOD 5400.7-R, AFMAN 33-302 21 OCT 2010 C.3.2.1.1.2. Executive Order 13556: Controlled Unclassified Information. DoD Manual 5200.01, DoD Information Security Program: Controlled Unclassified Information, Volume 4, February 24, 2012. 10 USC §130; Authority to withhold from public disclosure certain technical data. DoD/CIO letter to Dept of Commerce, Asst Secretary for Communications and Information, February 21, 2014 |
| Notes | 29 | Note Text | U//FOUO | Military Communications-Electronics Board (MCEB), MCEB-M-001-12 |
| Notes | 32 | Note Text | U//FOUO | DODM 5200.1, Volume 1 February 24, 2012 DoD Information Security Program: Overview, Classification, and Declassification Pg 41, Enclosure 4, Para. 15 Compilations |