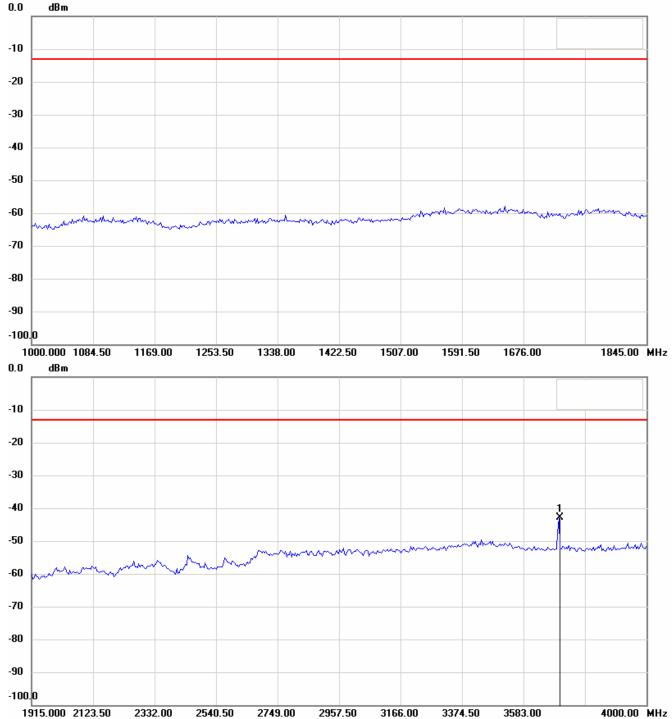
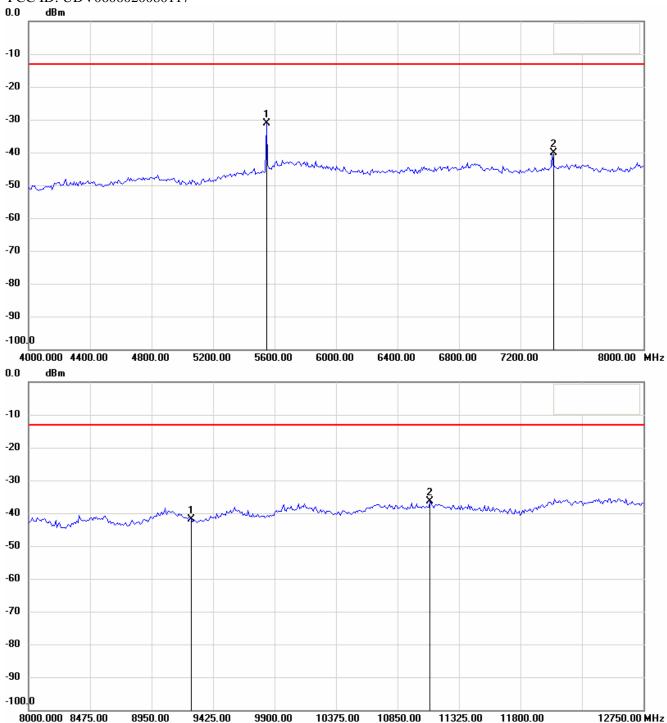


Report Number: W6D20711-8718-P-22/24



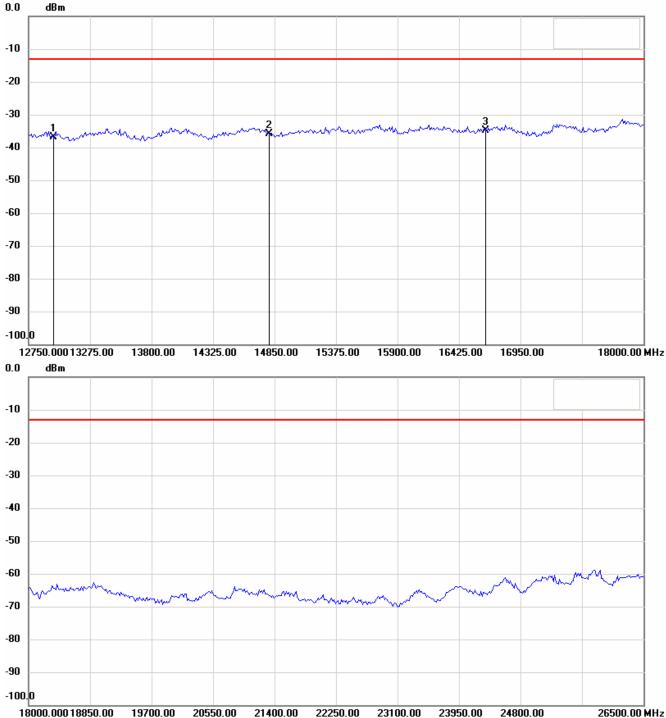


Report Number: W6D20711-8718-P-22/24





Report Number: W6D20711-8718-P-22/24

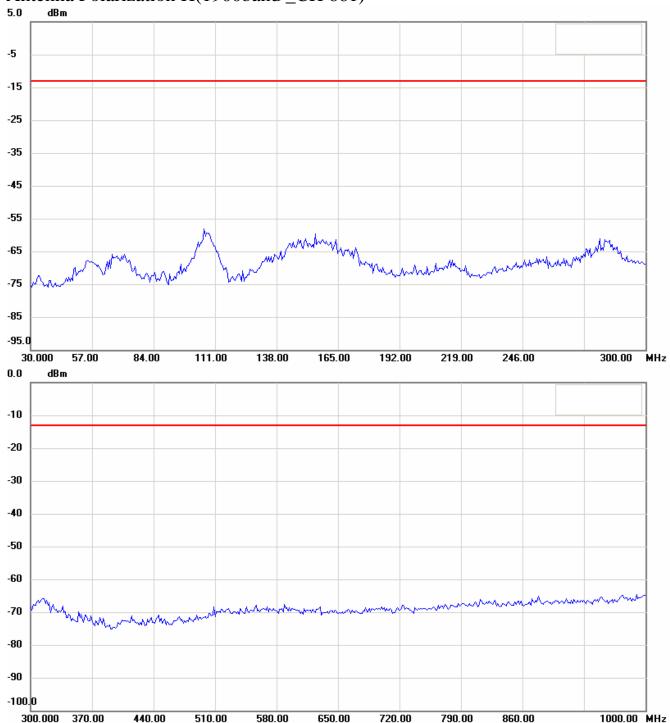




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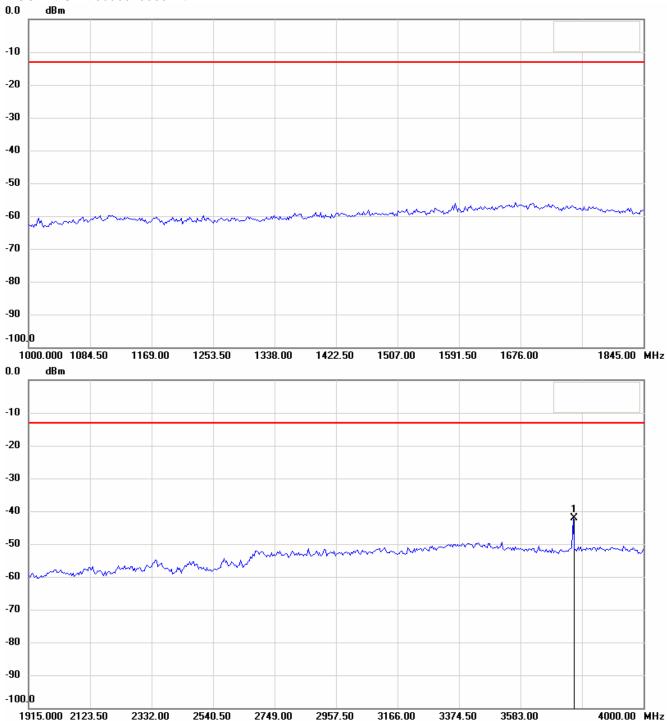
FCC ID: UDV0606020080117

Antenna Polarization H(1900band _CH 661)



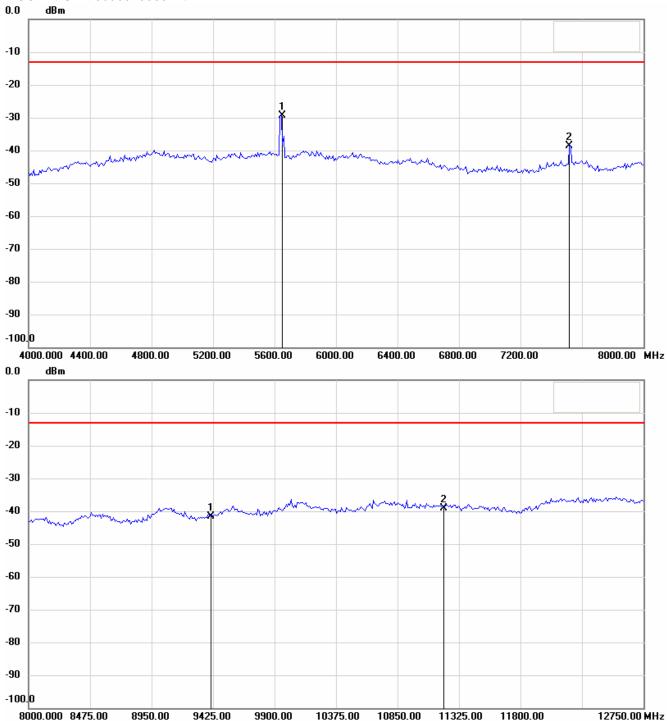


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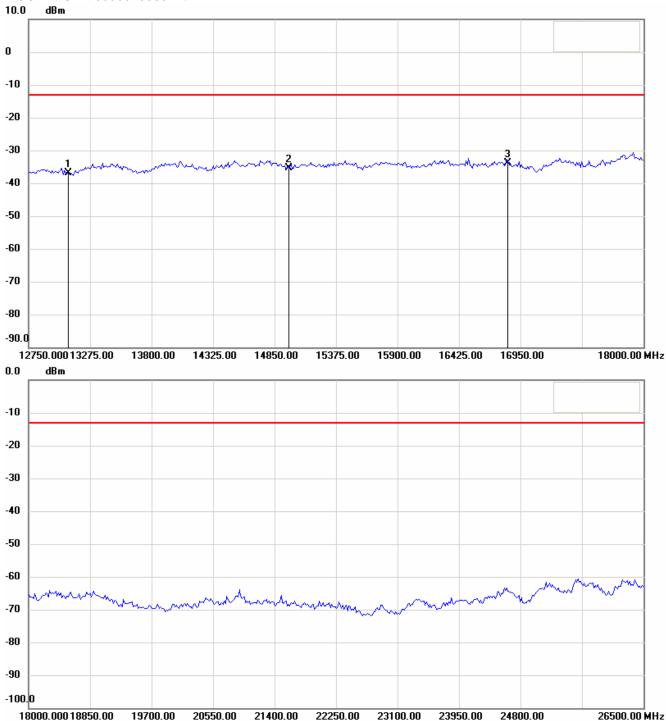


Report Number: W6D20711-8718-P-22/24





Report Number: W6D20711-8718-P-22/24

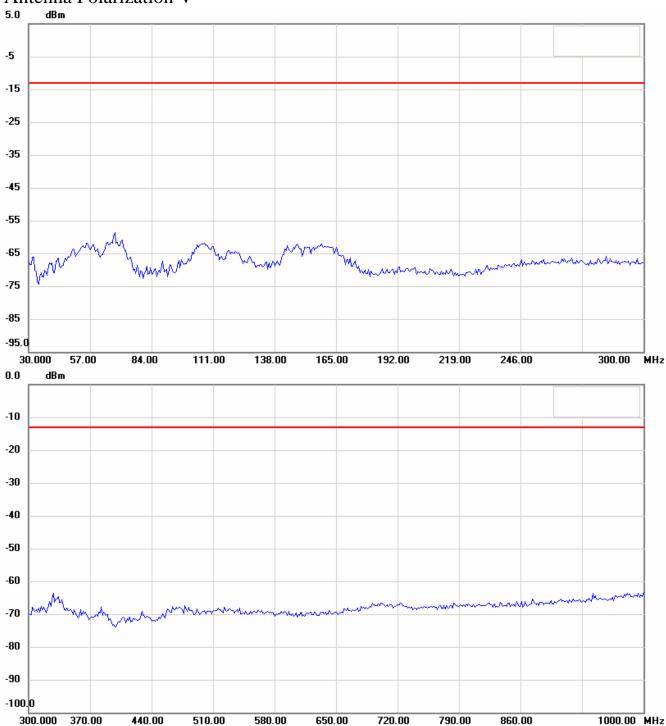




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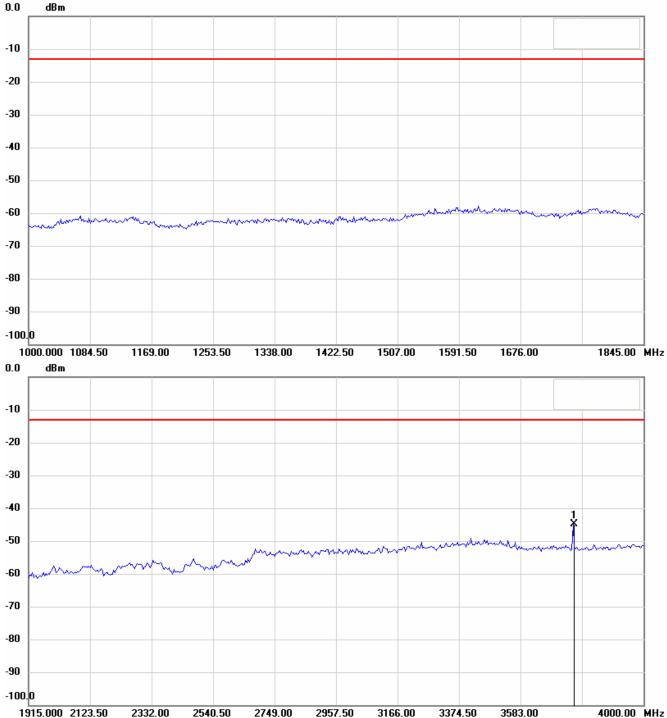
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Antenna Polarization V



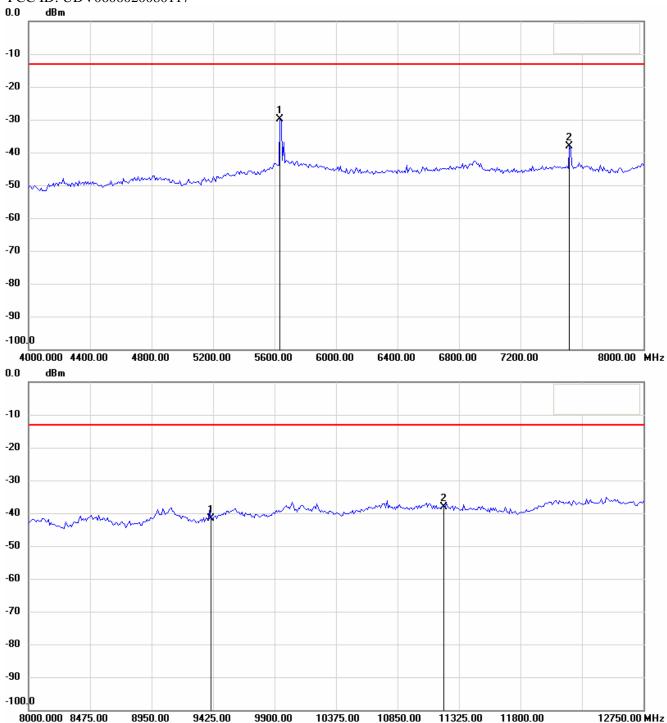


Report Number: W6D20711-8718-P-22/24



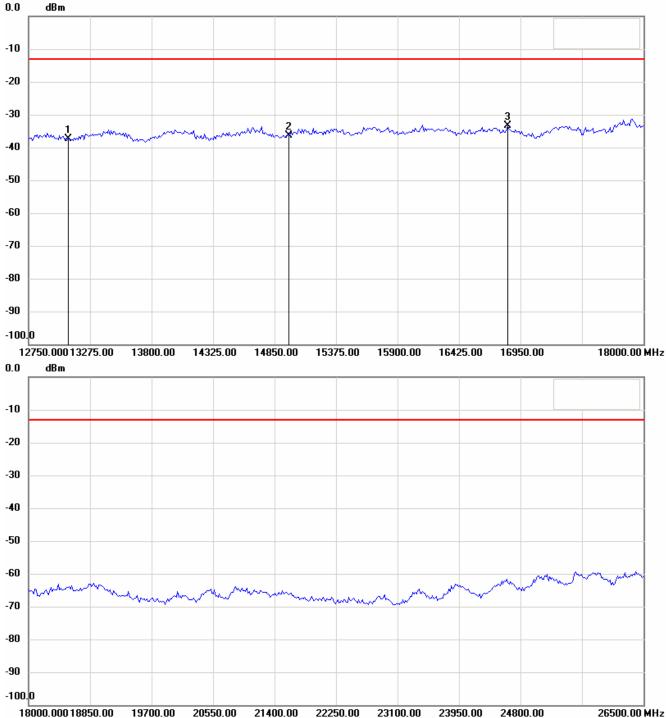


Report Number: W6D20711-8718-P-22/24





Report Number: W6D20711-8718-P-22/24

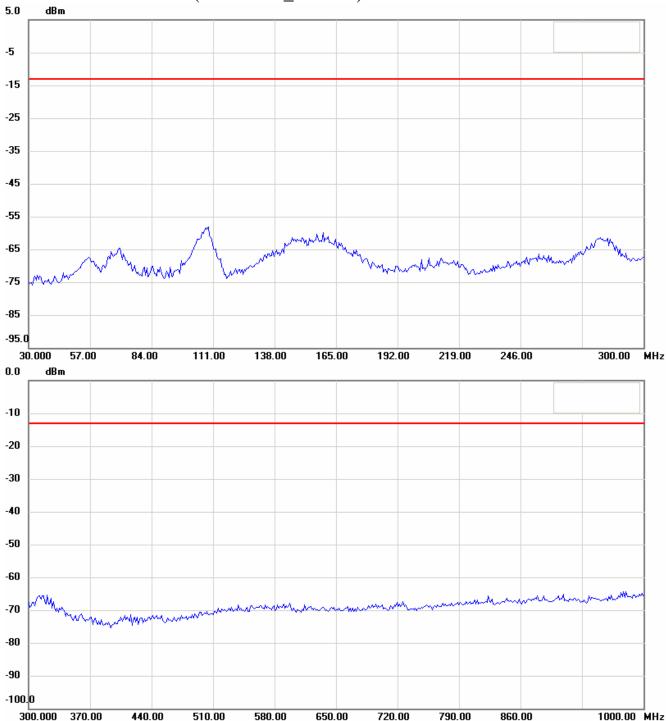




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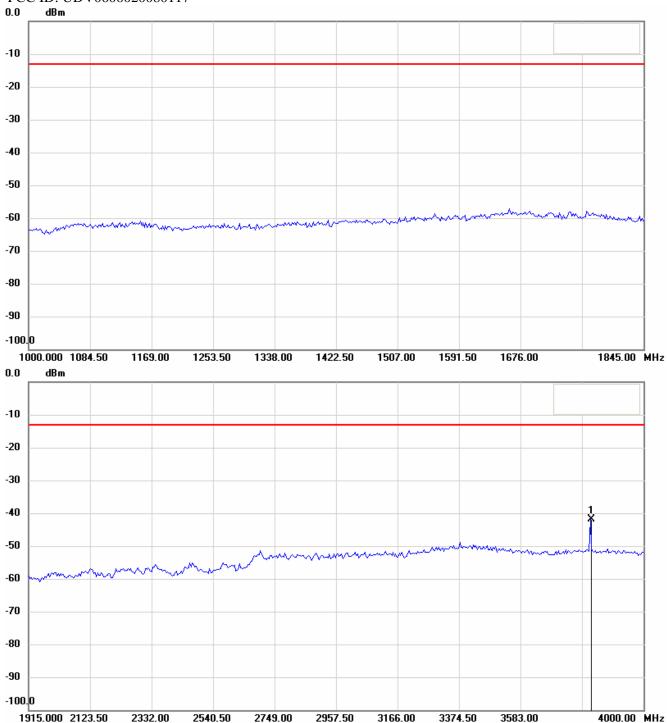
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Antenna Polarization H(1900band _CH 810)



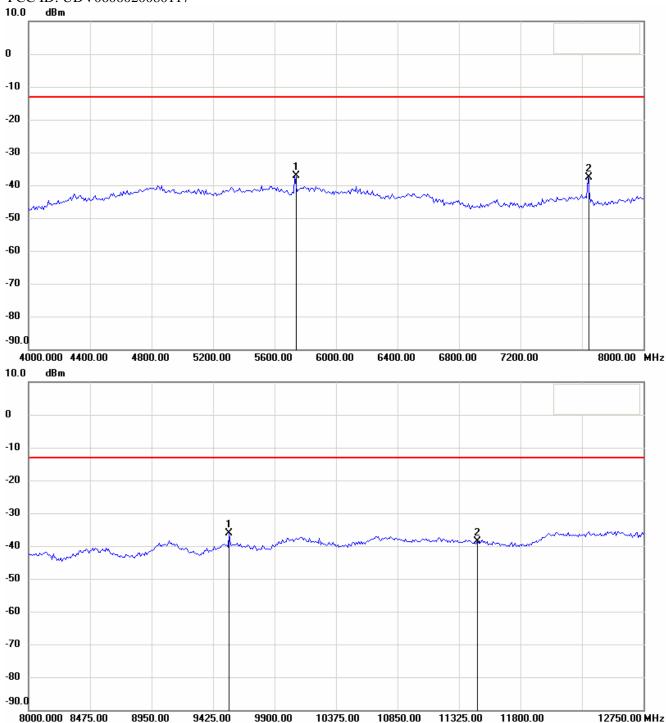


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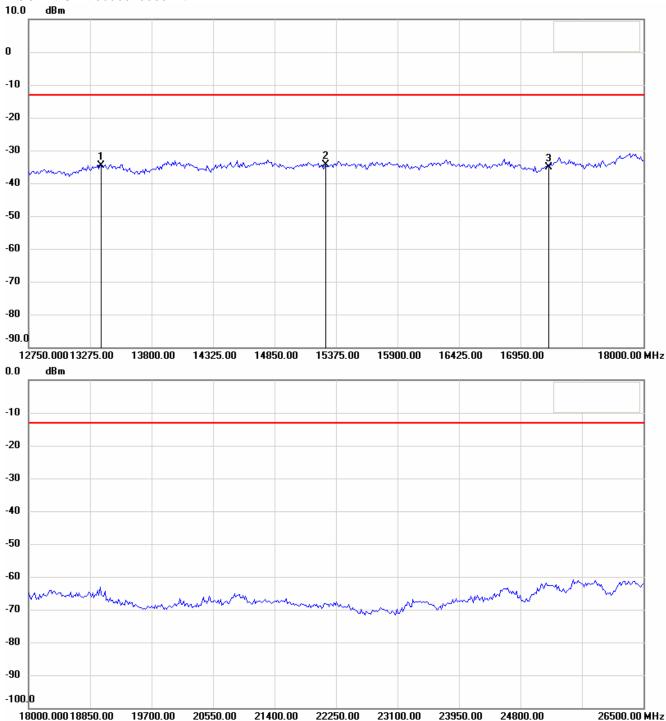


Report Number: W6D20711-8718-P-22/24





Report Number: W6D20711-8718-P-22/24

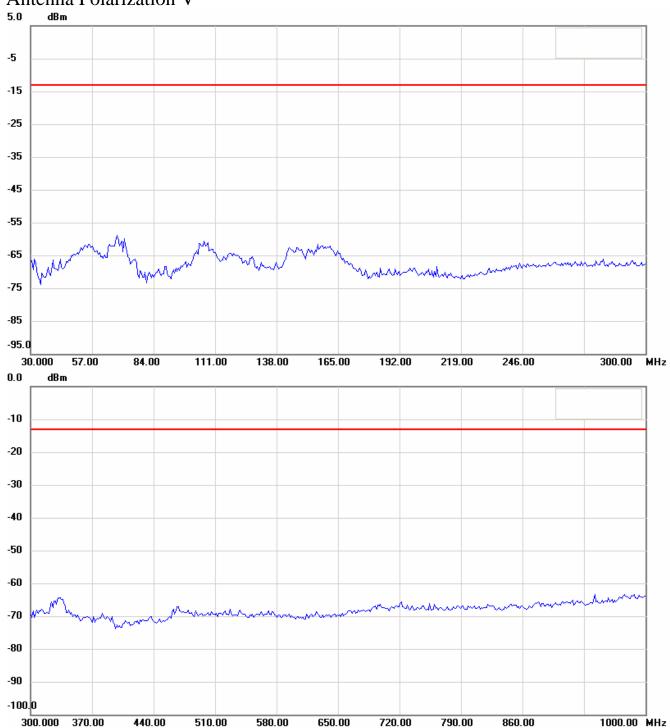




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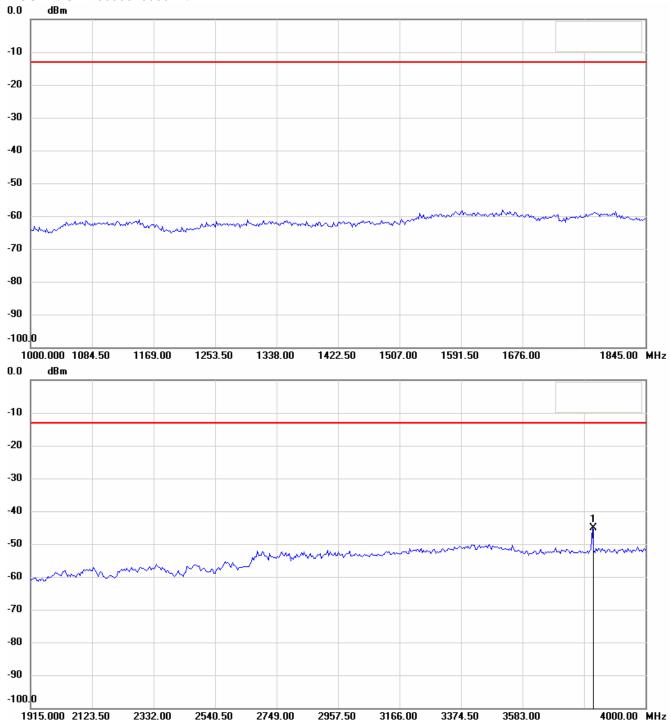
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Antenna Polarization V



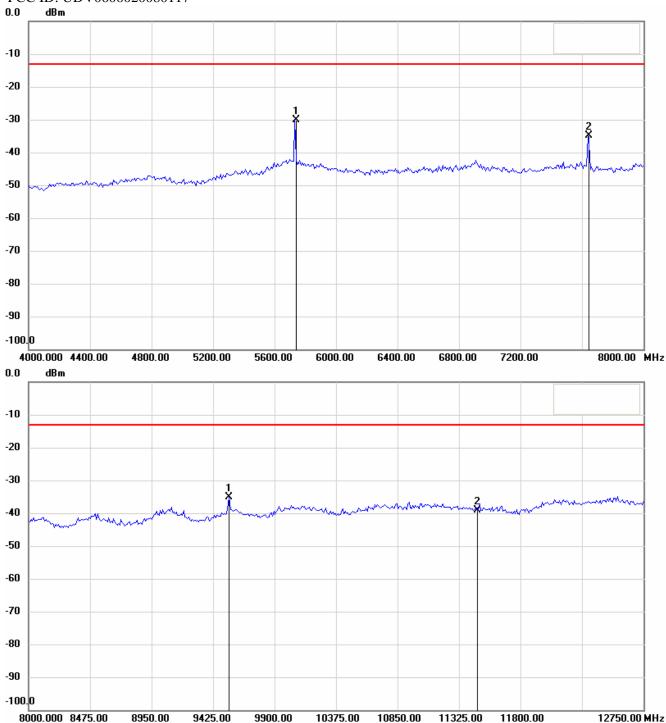


Report Number: W6D20711-8718-P-22/24



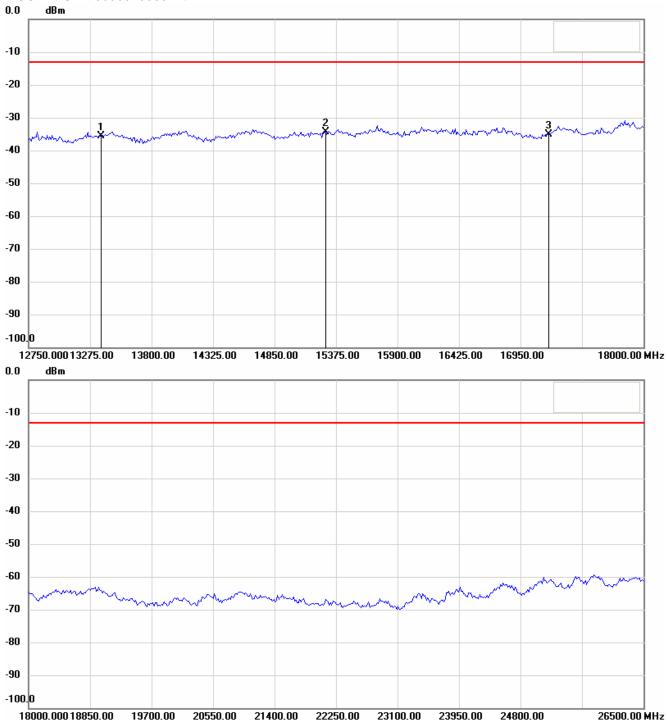


Report Number: W6D20711-8718-P-22/24





Report Number: W6D20711-8718-P-22/24



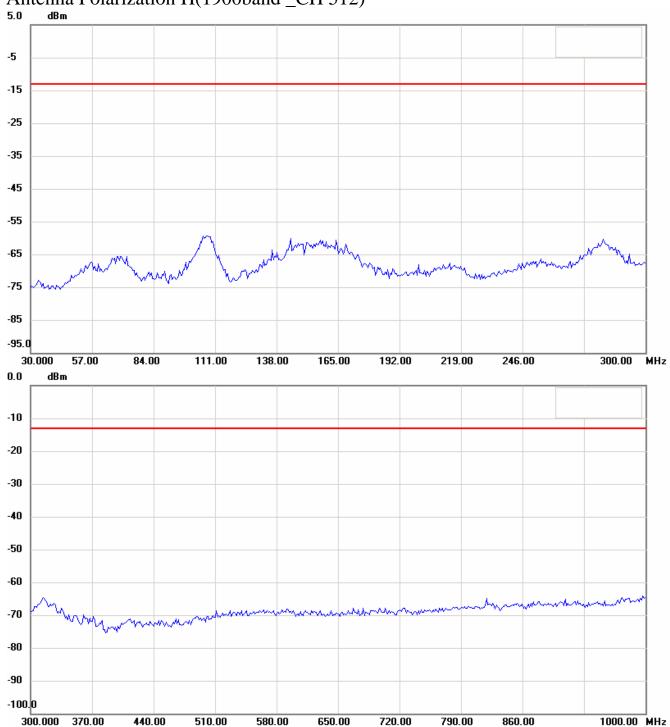


Report Number: W6D20711-8718-P-22/24

FCC ID: UDV0606020080117

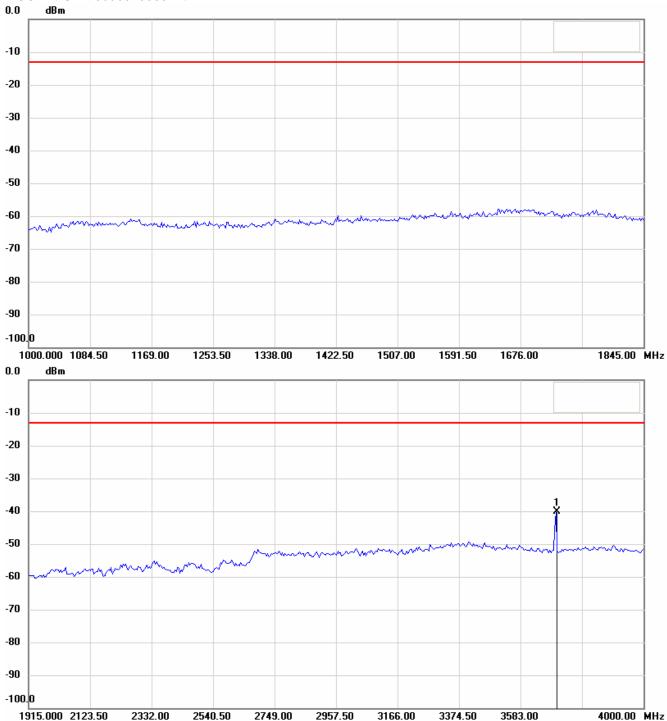
Active mode_4.0V

Antenna Polarization H(1900band _CH 512)



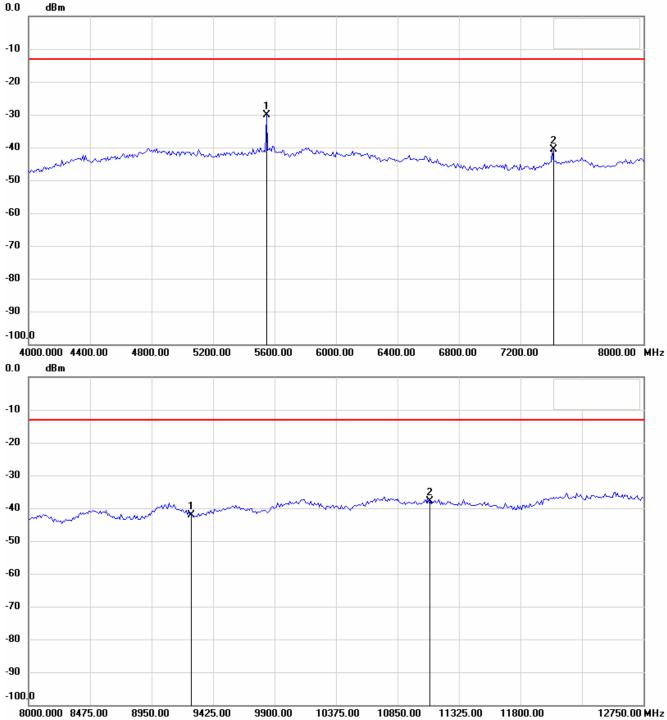


Report Number: W6D20711-8718-P-22/24



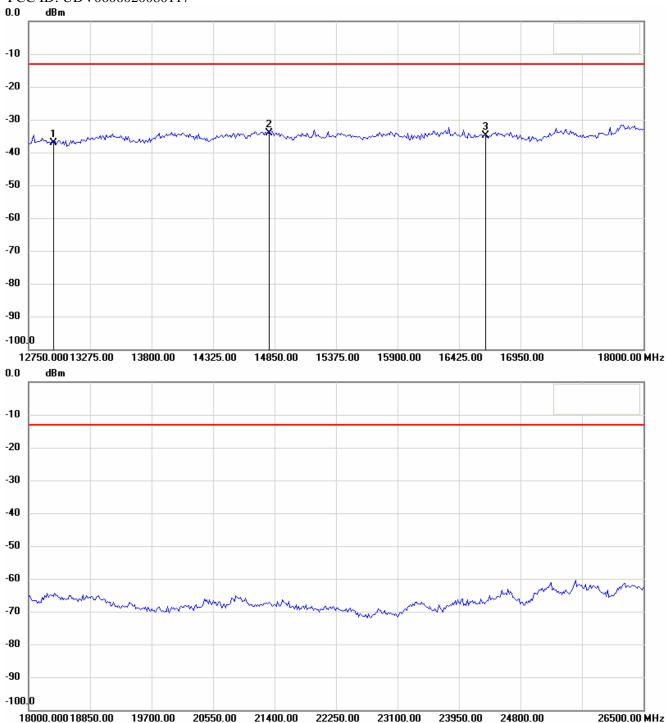


Report Number: W6D20711-8718-P-22/24





Report Number: W6D20711-8718-P-22/24

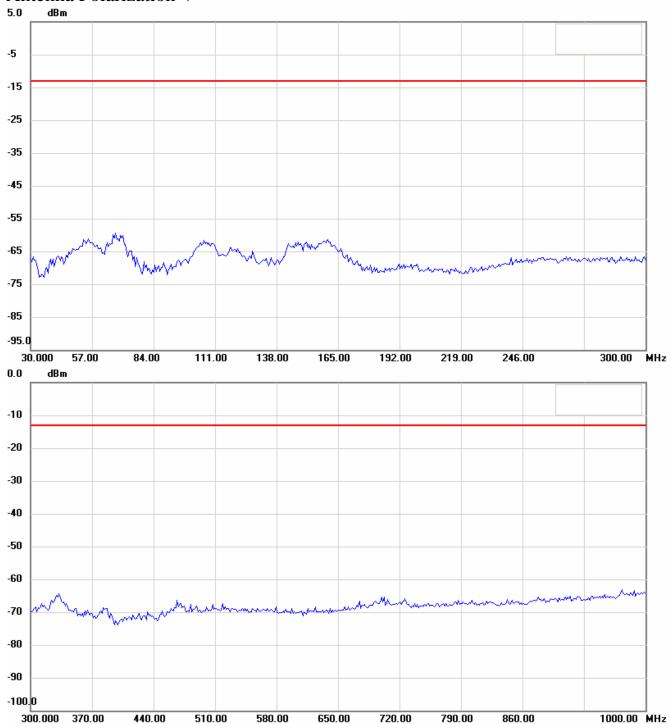




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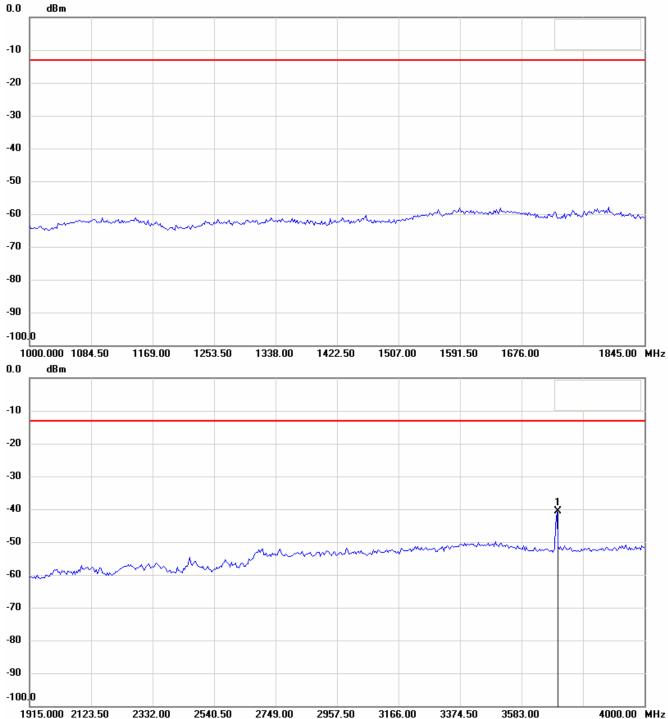
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Antenna Polarization V



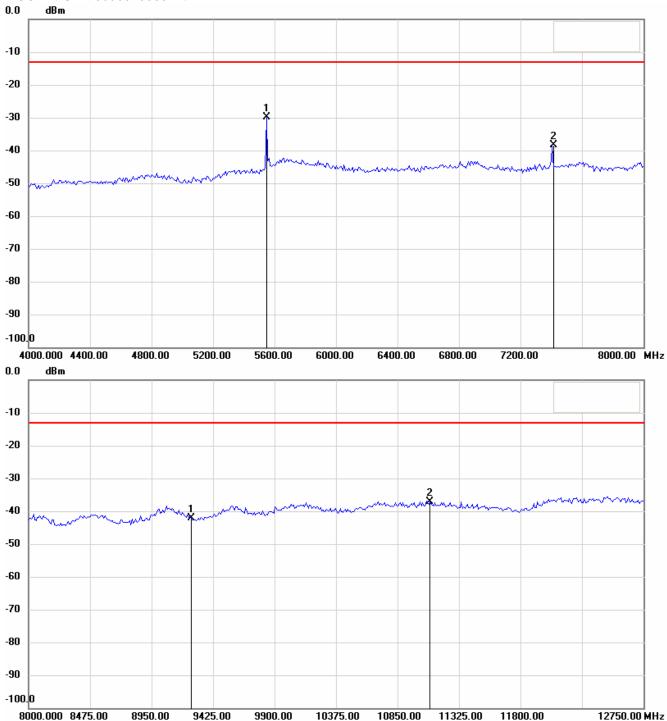


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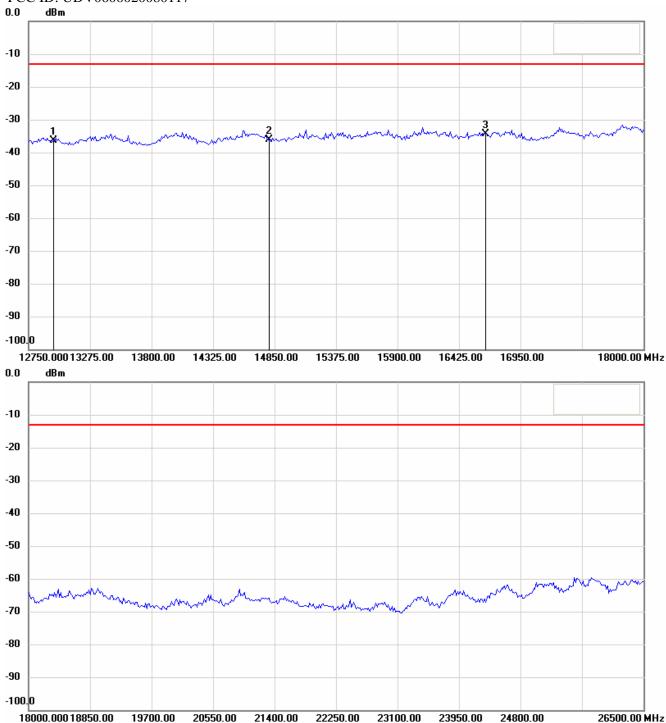


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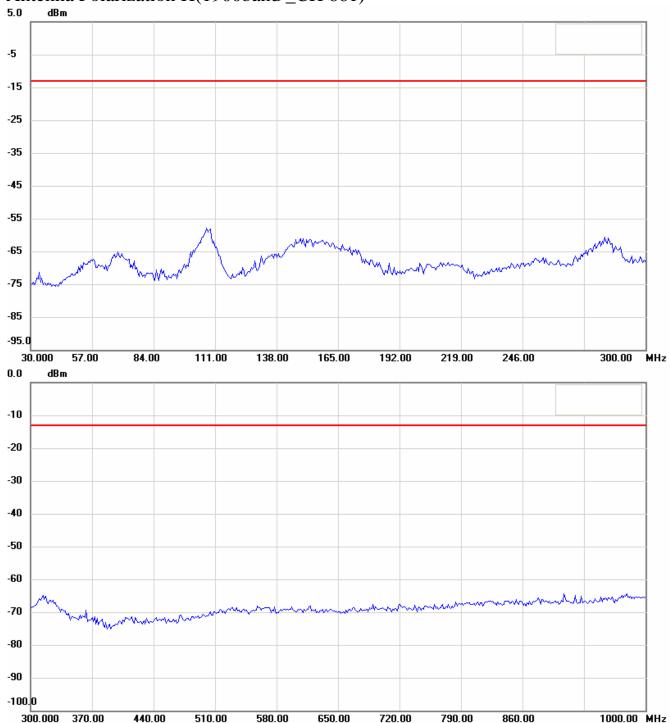




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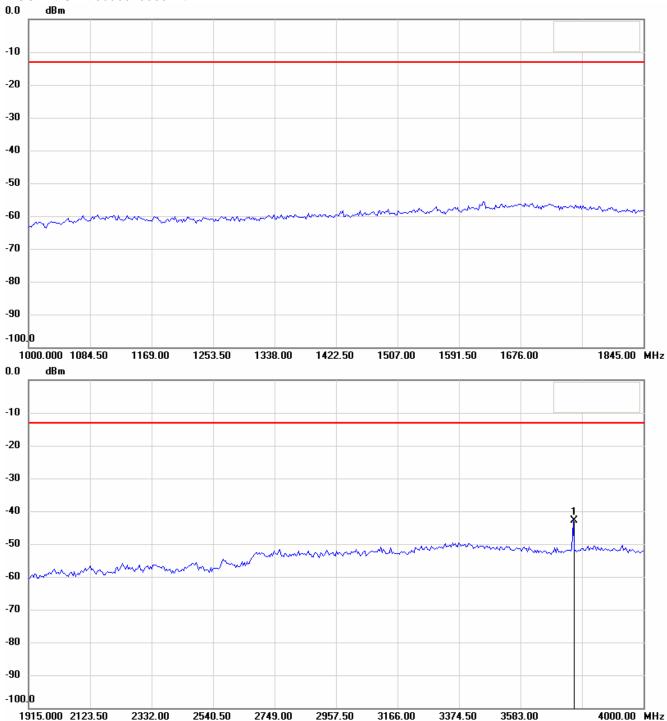
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Antenna Polarization H(1900band _CH 661)



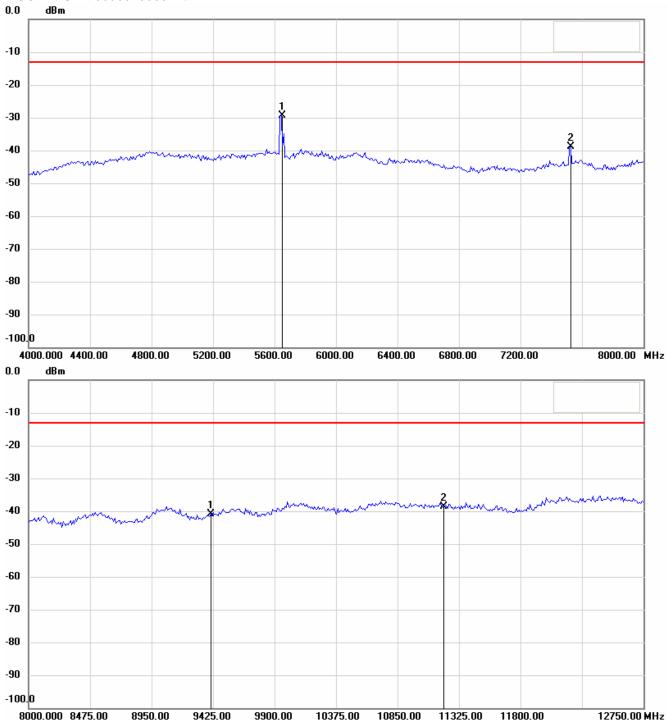


Report Number: W6D20711-8718-P-22/24



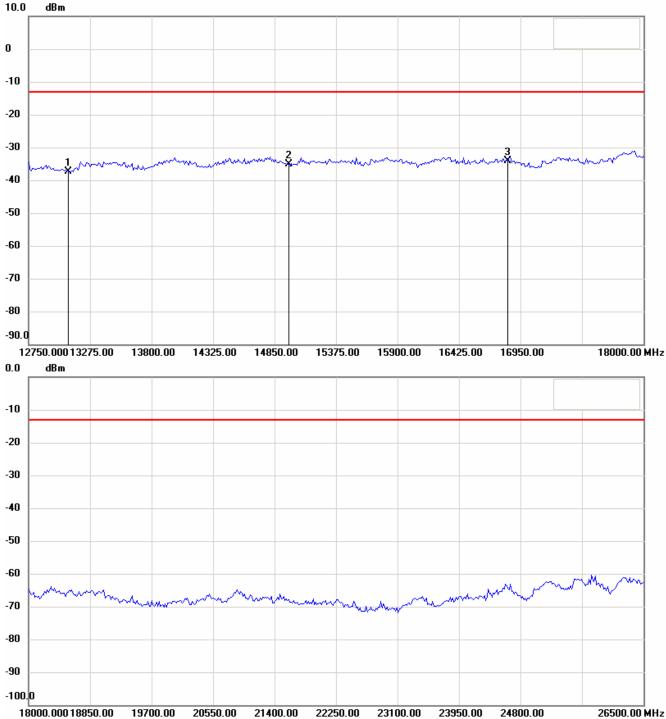


Report Number: W6D20711-8718-P-22/24





Report Number: W6D20711-8718-P-22/24

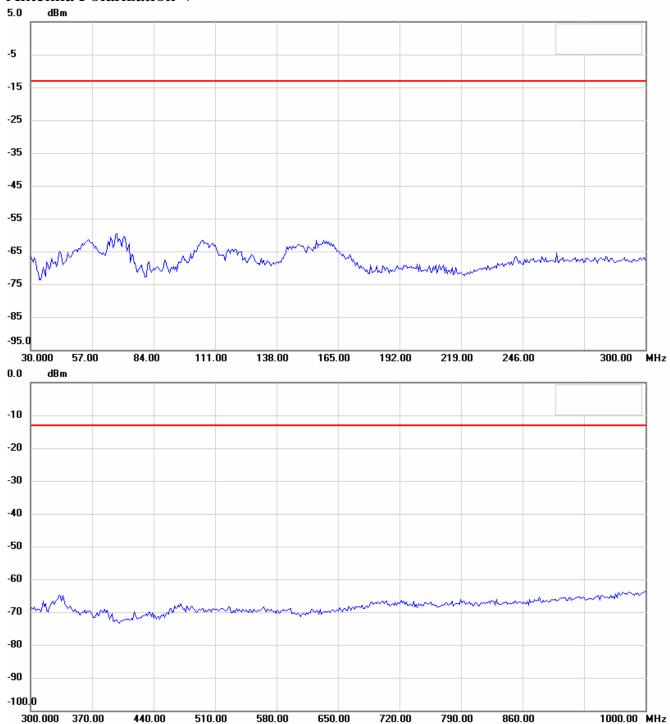




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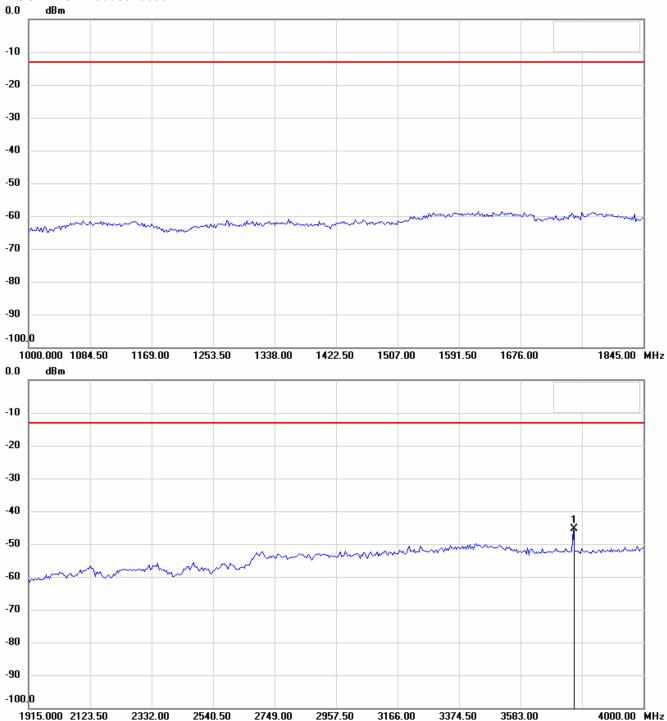
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Antenna Polarization V



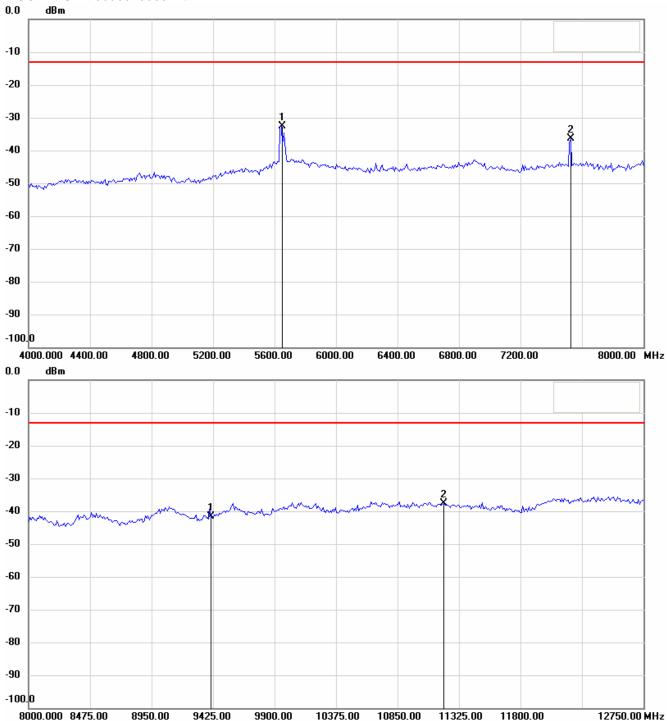


Report Number: W6D20711-8718-P-22/24



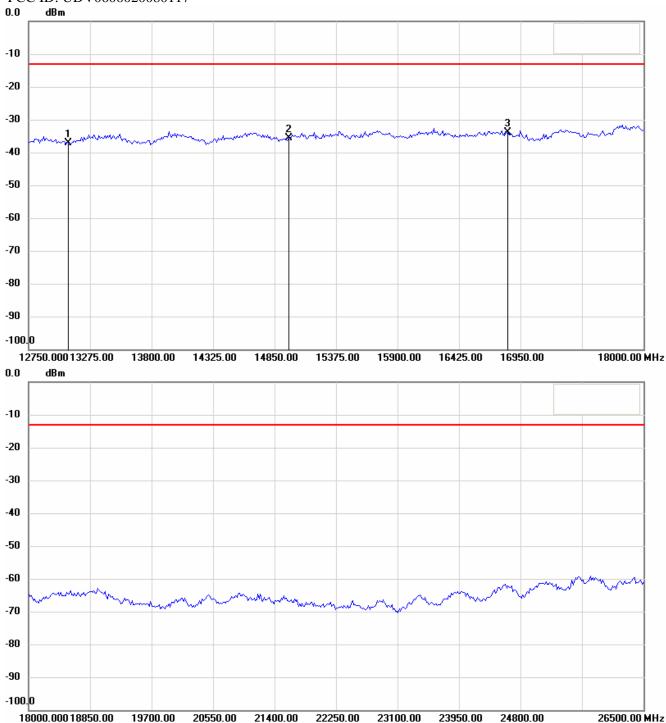


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Report Number: W6D20711-8718-P-22/24

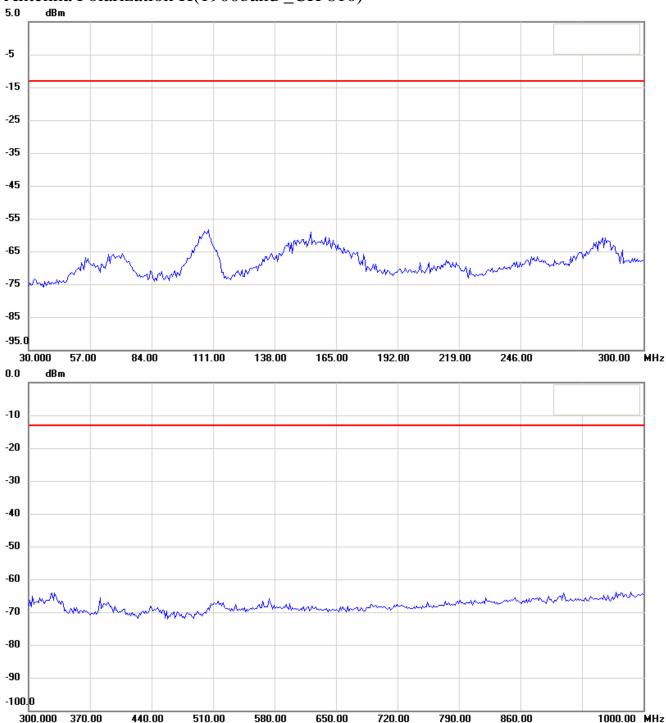




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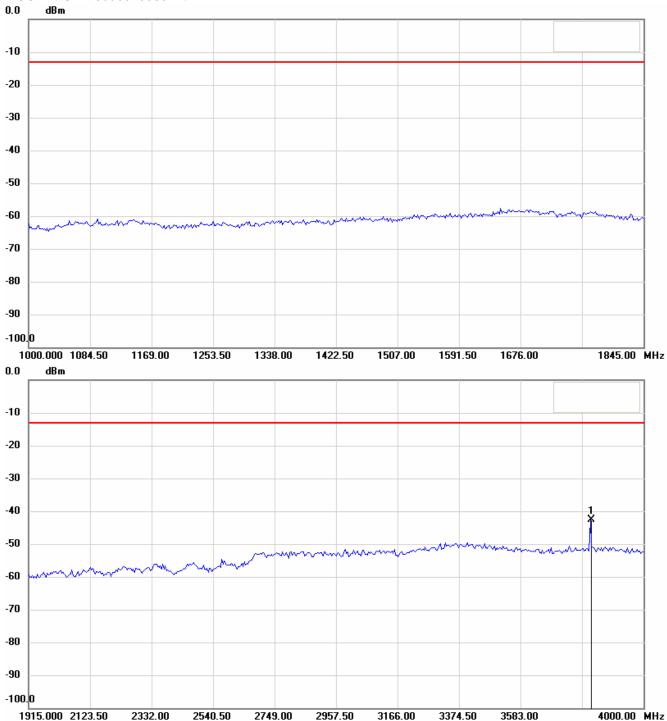
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Antenna Polarization H(1900band _CH 810)



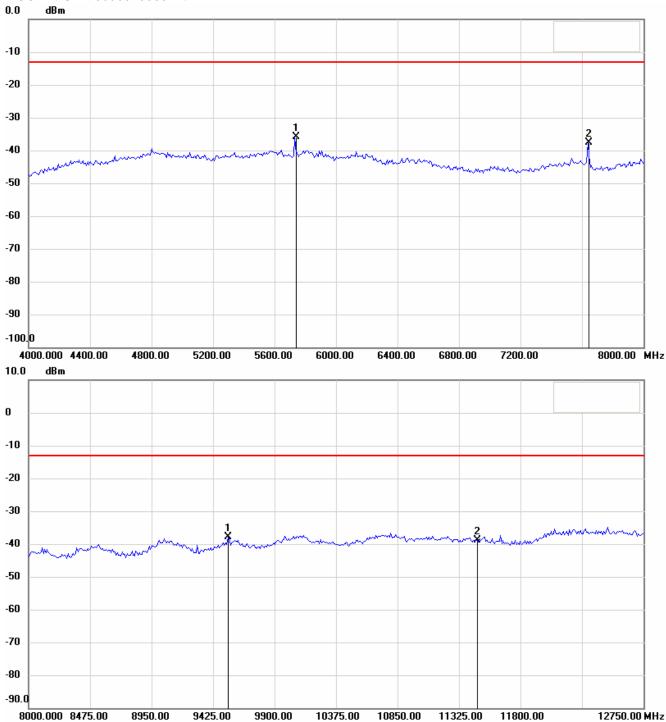


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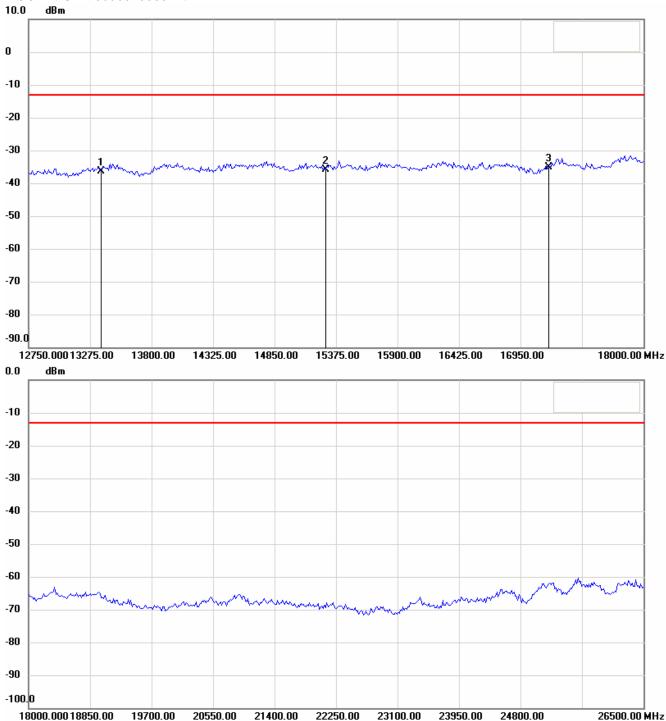


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Report Number: W6D20711-8718-P-22/24

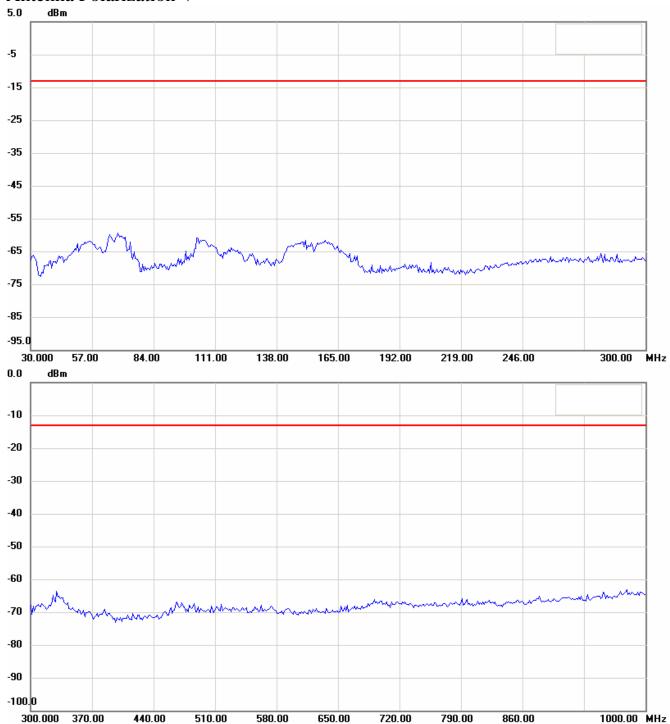




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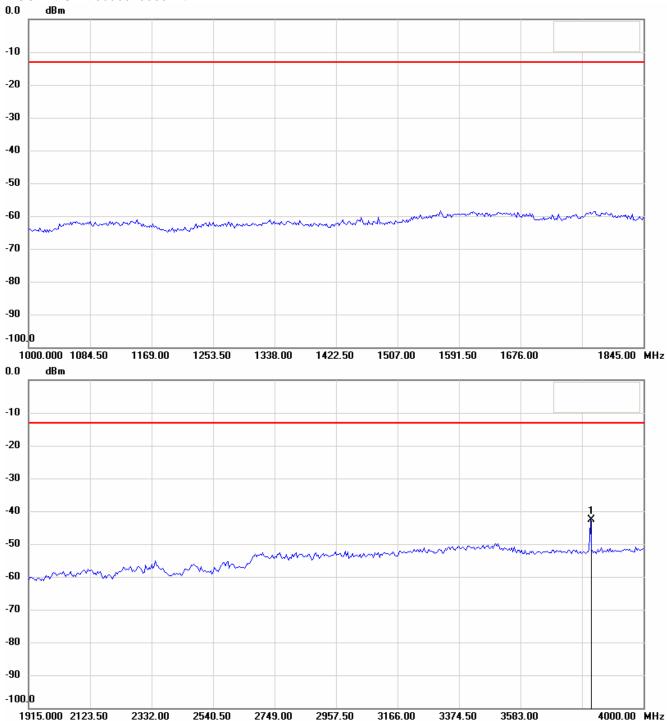
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Antenna Polarization V



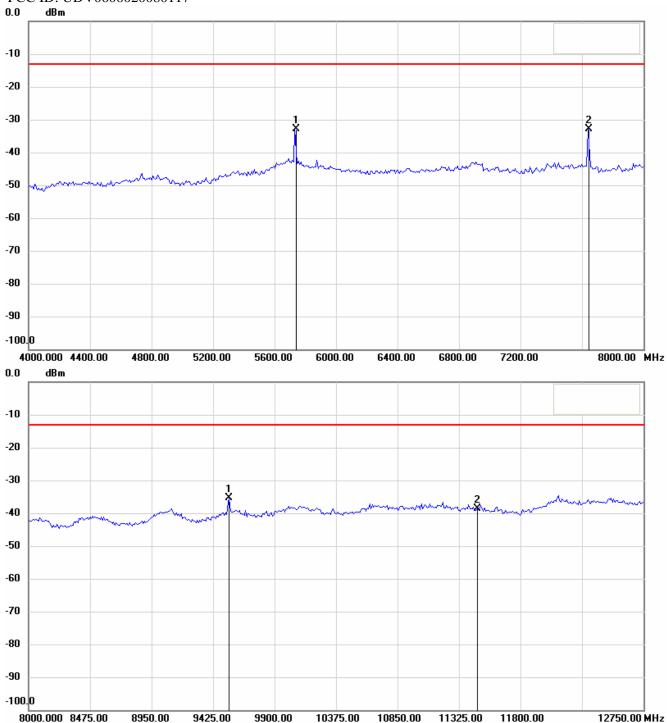


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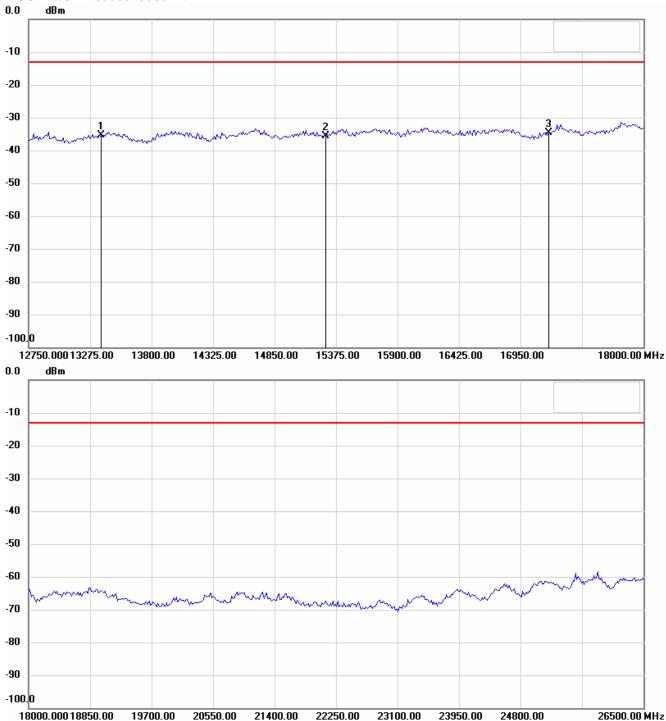


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Report Number: W6D20711-8718-P-22/24



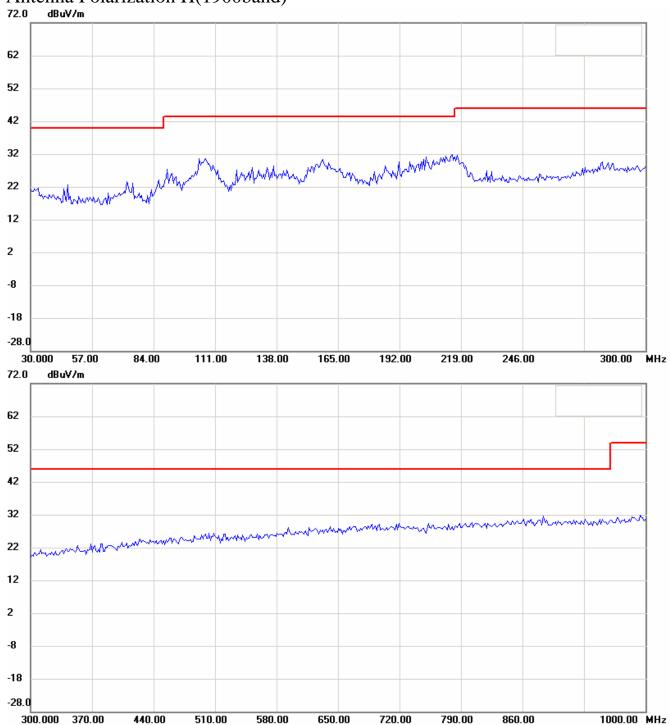


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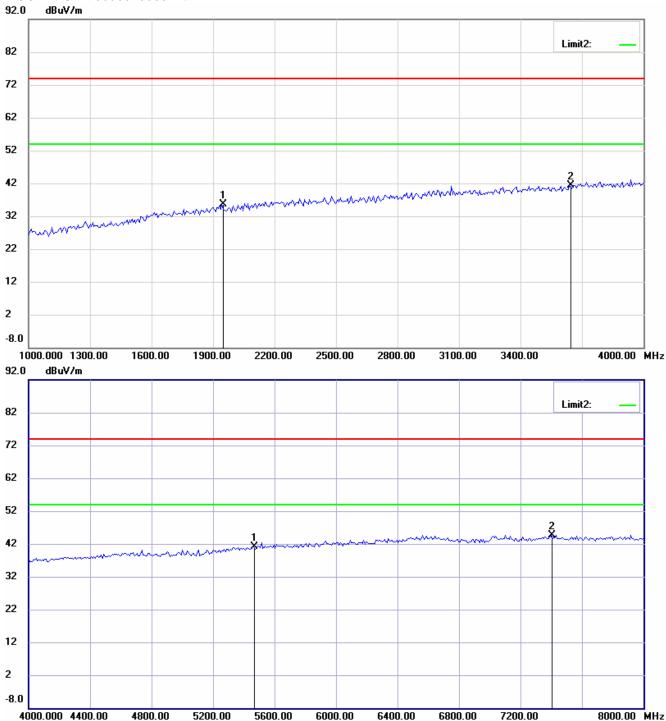
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Antenna Polarization H(1900band)





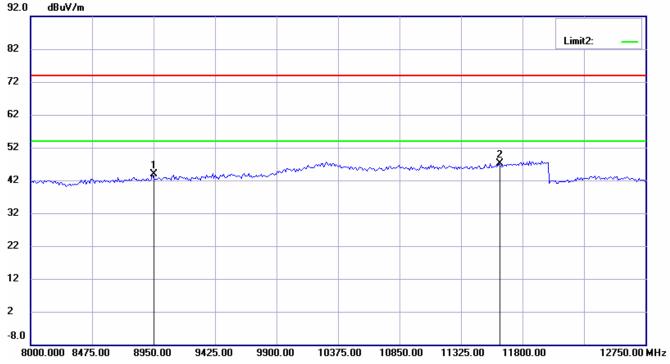
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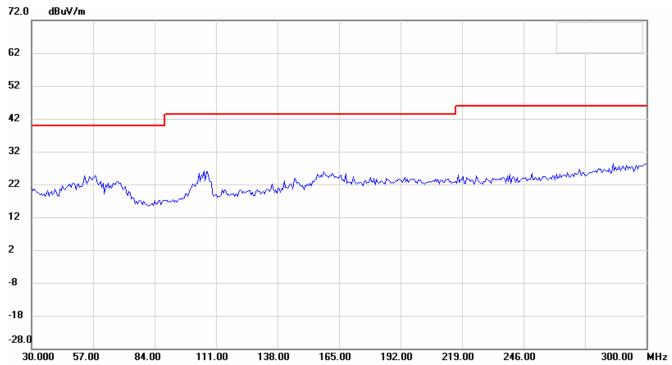


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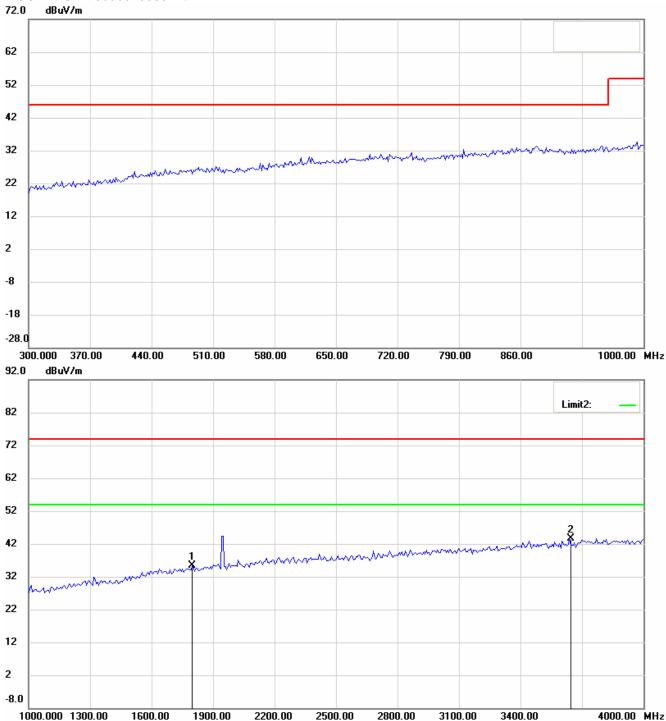


Antenna Polarization V



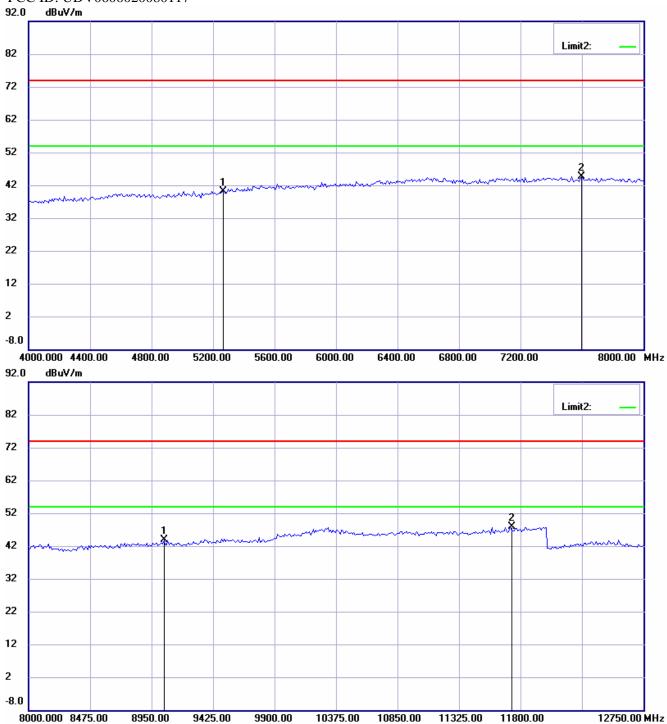


Report Number: W6D20711-8718-P-22/24





Report Number: W6D20711-8718-P-22/24



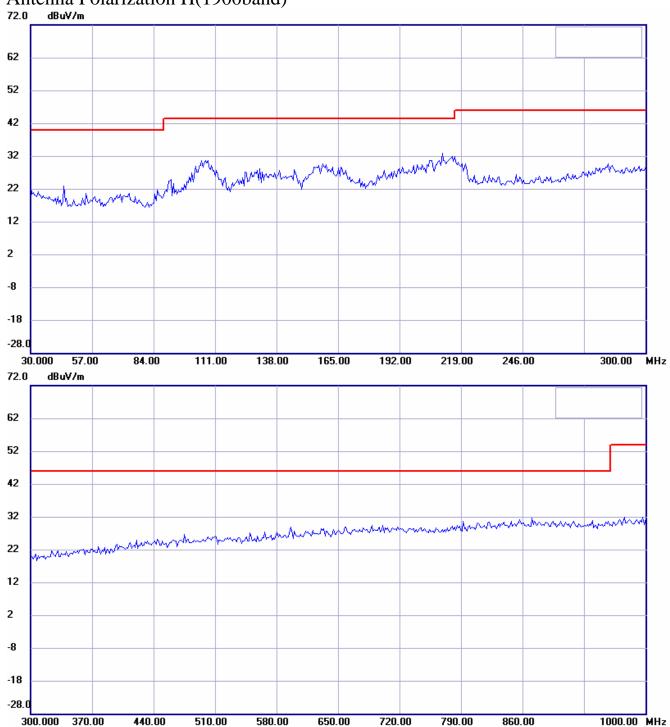


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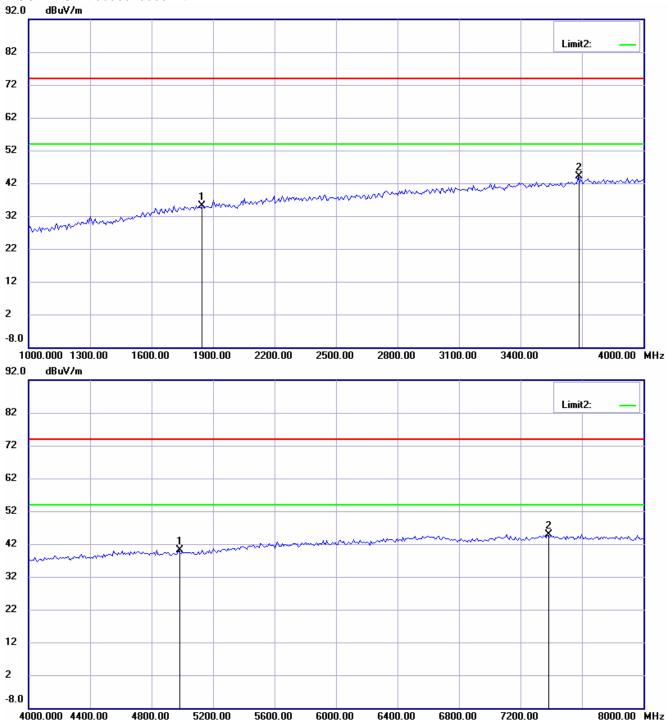
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Antenna Polarization H(1900band)





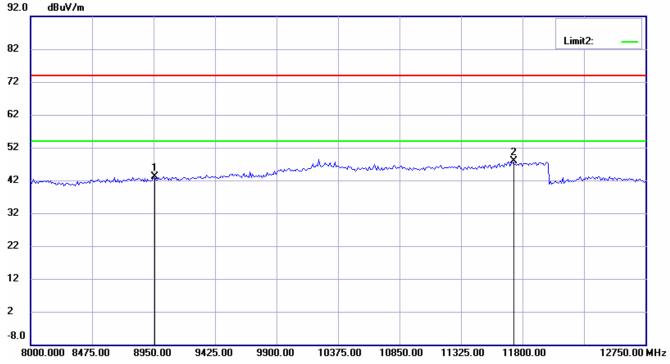
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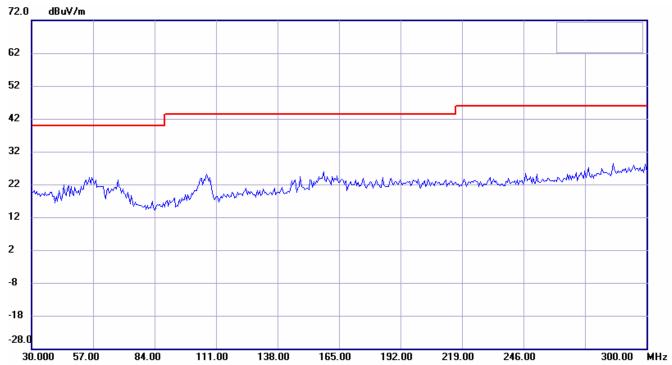


Report Number: W6D20711-8718-P-22/24

FCC ID: UDV0606020080117

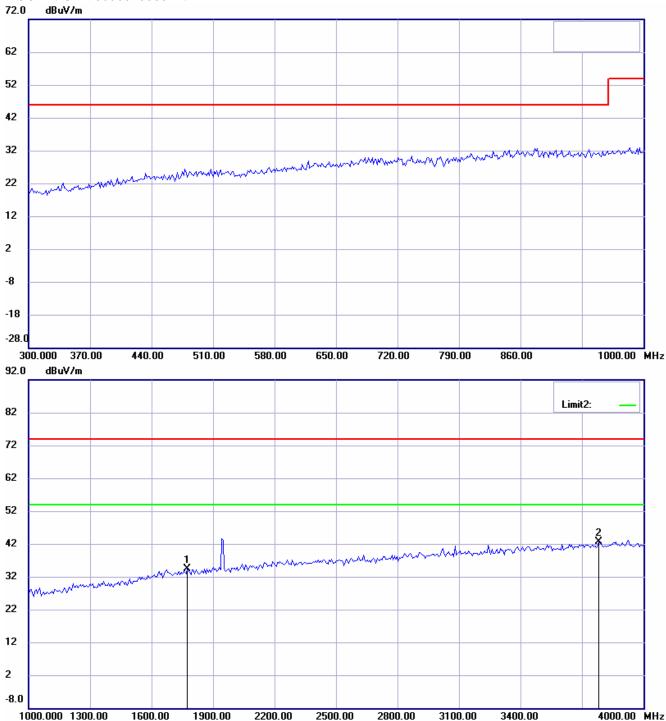


Antenna Polarization V





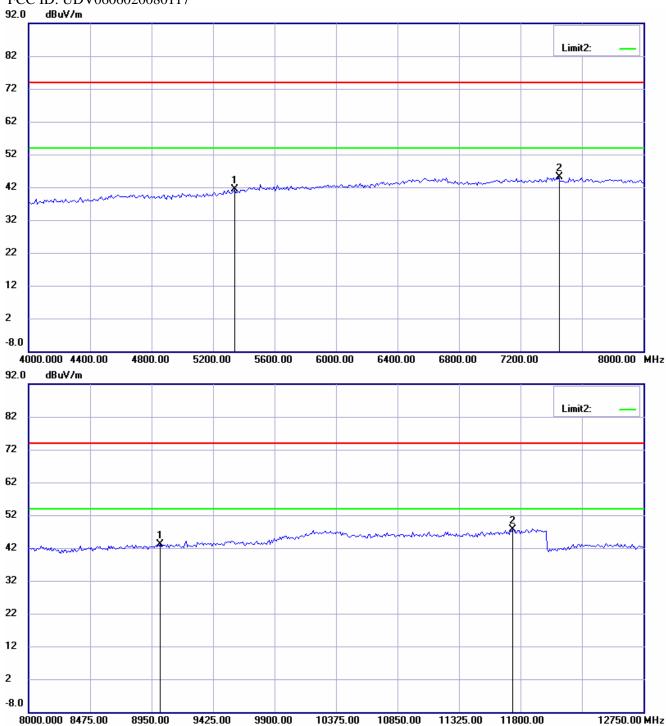
Report Number: W6D20711-8718-P-22/24





Report Number: W6D20711-8718-P-22/24

FCC ID: UDV0606020080117



Up Line: PK Limit Line Down Line: Ave Limit Line

Note:

- 1. The plots are pre-scanned data for determining the tested points and for reference only.
- 2. The exact test result is shown in the data table of Radiated emission test of this test report.