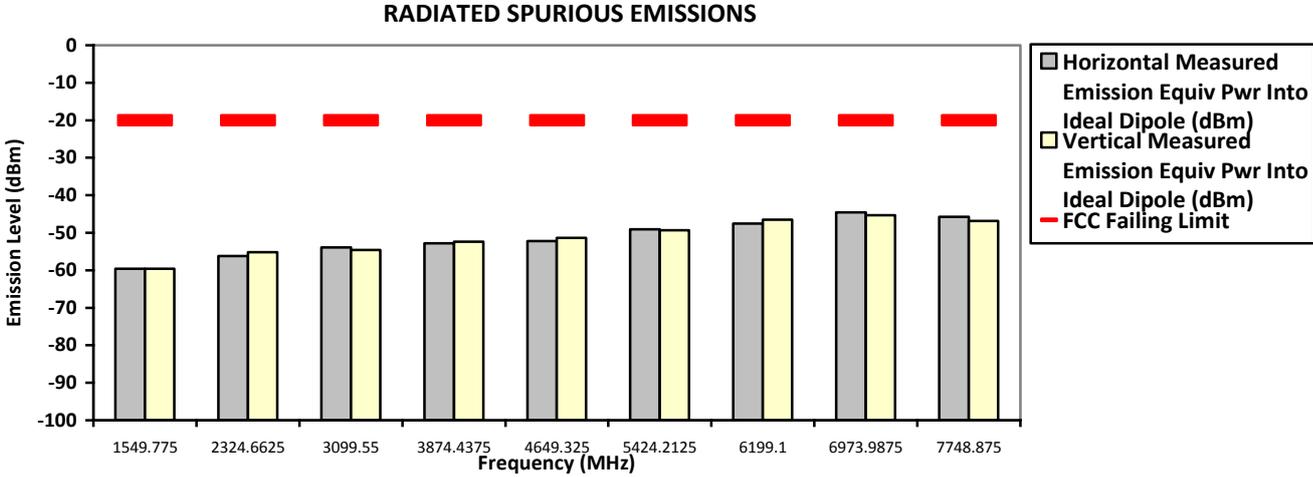


Motorola Solutions.

SAC Transmitter Radiated Emission: APX6000 REFRESH 7800 764-870MHZ 3W
Model #: H98UCH9PW7BN S/N: 756TSD0458 SR:05882-EMC-00001
Battery Part No: PMNN4494A Accy Part No: PMAF4002A
Test Mode: TX Phase II Digital
774.887500 MHz 12.5 kHz 2.950 Watt(s) /Max Power

Frequency (MHz)	FCC Failing Limit	Horizontal Measured Emission Equip Pwr Into Ideal Dipole (dBm)	Vertical Measured Emission Equip Pwr Into ideal Dipole (dBm)
1549.7750	-20.0000	-59.5690 **	-59.5606 **
2324.6625	-20.0000	-56.2289 **	-55.1699 **
3099.5500	-20.0000	-53.9446 **	-54.5629 **
3874.4375	-20.0000	-52.7596 **	-52.3864 **
4649.3250	-20.0000	-52.2404 **	-51.3578 **
5424.2125	-20.0000	-49.1049 **	-49.3057 **
6199.1000	-20.0000	-47.5662 **	-46.4792 **
6973.9875	-20.0000	-44.5958 **	-45.3057 **
7748.8750	-20.0000	-45.7815 **	-46.8662 **



The data presented here was taken using the substitution method as found in the TIA/EIA-603D document.
 Motorola Penang EMC Lab - Test Performed by: Nazrin&Qawiman Mon, Mar 14, 2016
 FCC Registration: 772092 Industry Canada: 109AK

Remarks: ** Indicates the spurious emission could not be detected due to noise limitations or ambient.
 *Pursuant to CFR 47 Part 2.1057 (c), emissions attenuated more than 20 dB below the permissible limit are not reported
 Temp(Deg): 24.3 Hum(%RH): 72.5

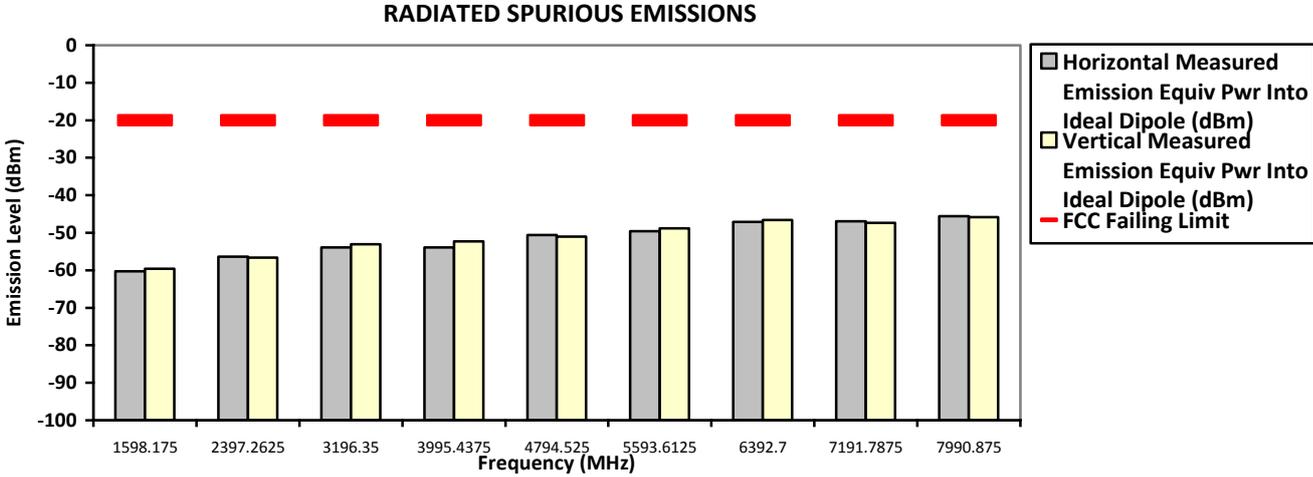
System MU: 5.01 dB

Remarks:	Passed Results	Marginal Results	Failed Results
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Motorola Solutions.

SAC Transmitter Radiated Emission: APX6000 REFRESH 7800 764-870MHZ 3W
Model #: H98UCH9PW7BN S/N: 756TSD0458 SR:05882-EMC-00001
Battery Part No: PMNN4494A Accy Part No: PMAF4002A
Test Mode: TX Phase II Digital
799.087500 MHz 12.5 kHz 2.950 Watt(s) /Max Power

Frequency (MHz)	FCC Failing Limit	Horizontal Measured Emission Equip Pwr Into Ideal Dipole (dBm)	Vertical Measured Emission Equip Pwr Into ideal Dipole (dBm)
1598.1750	-20.0000	-60.3005 **	-59.5796 **
2397.2625	-20.0000	-56.3373 **	-56.5946 **
3196.3500	-20.0000	-53.9174 **	-53.0675 **
3995.4375	-20.0000	-53.9164 **	-52.3045 **
4794.5250	-20.0000	-50.5520 **	-51.0585 **
5593.6125	-20.0000	-49.5734 **	-48.7712 **
6392.7000	-20.0000	-47.0945 **	-46.6144 **
7191.7875	-20.0000	-46.9107 **	-47.3418 **
7990.8750	-20.0000	-45.5643 **	-45.8773 **



The data presented here was taken using the substitution method as found in the TIA/EIA-603D document.
 Motorola Penang EMC Lab - Test Performed by: Nazrin&Qawiman Tue, Mar 15, 2016
 FCC Registration: 772092 Industry Canada: 109AK

Remarks: ** Indicates the spurious emission could not be detected due to noise limitations or ambient.
 *Pursuant to CFR 47 Part 2.1057 (c), emissions attenuated more than 20 dB below the permissible limit are not reported
 Temp(Deg): 24.3 Hum(%RH): 72.5

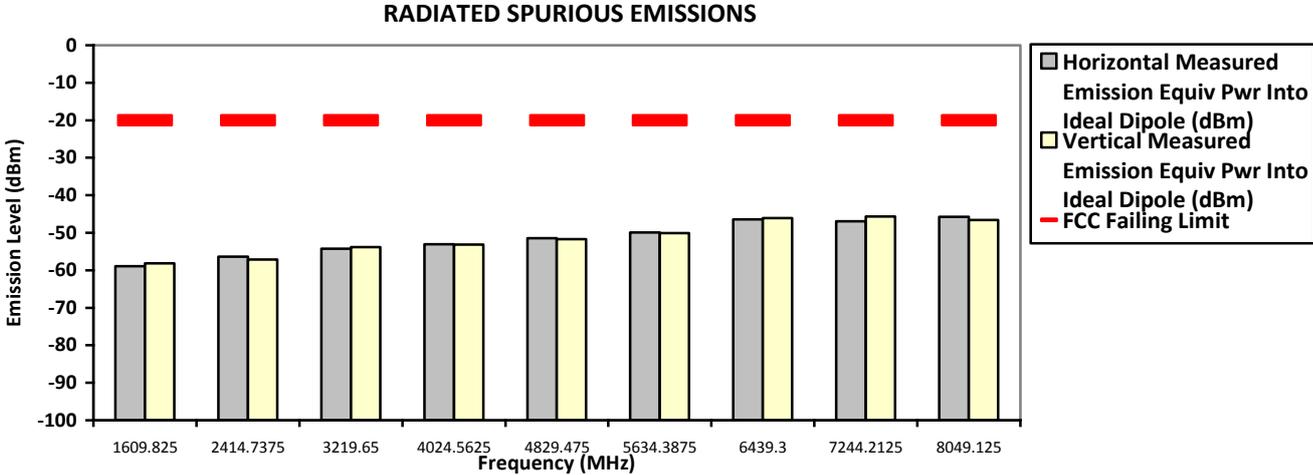
System MU: 5.01 dB

Remarks:	Passed Results	Marginal Results	Failed Results
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Motorola Solutions.

SAC Transmitter Radiated Emission: APX6000 REFRESH 7800 764-870MHZ 3W
Model #: H98UCH9PW7BN S/N: 756TSD0458 SR:05882-EMC-00001
Battery Part No: PMNN4494A Accy Part No: PMAF4002A
Test Mode: TX Phase II Digital
804.912500 MHz 12.5 kHz 2.950 Watt(s) /Max Power

Frequency (MHz)	FCC Failing Limit	Horizontal Measured Emission Equip Pwr Into Ideal Dipole (dBm)	Vertical Measured Emission Equip Pwr Into ideal Dipole (dBm)
1609.8250	-20.0000	-58.9283 **	-58.1284 **
2414.7375	-20.0000	-56.3712 **	-57.1209 **
3219.6500	-20.0000	-54.2305 **	-53.7880 **
4024.5625	-20.0000	-53.0966 **	-53.1316 **
4829.4750	-20.0000	-51.4743 **	-51.6585 **
5634.3875	-20.0000	-49.8832 **	-50.0555 **
6439.3000	-20.0000	-46.4161 **	-46.0561 **
7244.2125	-20.0000	-46.9603 **	-45.6718 **
8049.1250	-20.0000	-45.7231 **	-46.6015 **



The data presented here was taken using the substitution method as found in the TIA/EIA-603D document.
 Motorola Penang EMC Lab - Test Performed by: Nazrin&Qawiman Tue, Mar 15, 2016
 FCC Registration: 772092 Industry Canada: 109AK

Remarks: ** Indicates the spurious emission could not be detected due to noise limitations or ambient.
 *Pursuant to CFR 47 Part 2.1057 (c), emissions attenuated more than 20 dB below the permissible limit are not reported
 Temp(Deg): 24.3 Hum(%RH): 72.5

System MU: 5.01 dB

Remarks:	Passed Results	Marginal Results	Failed Results
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