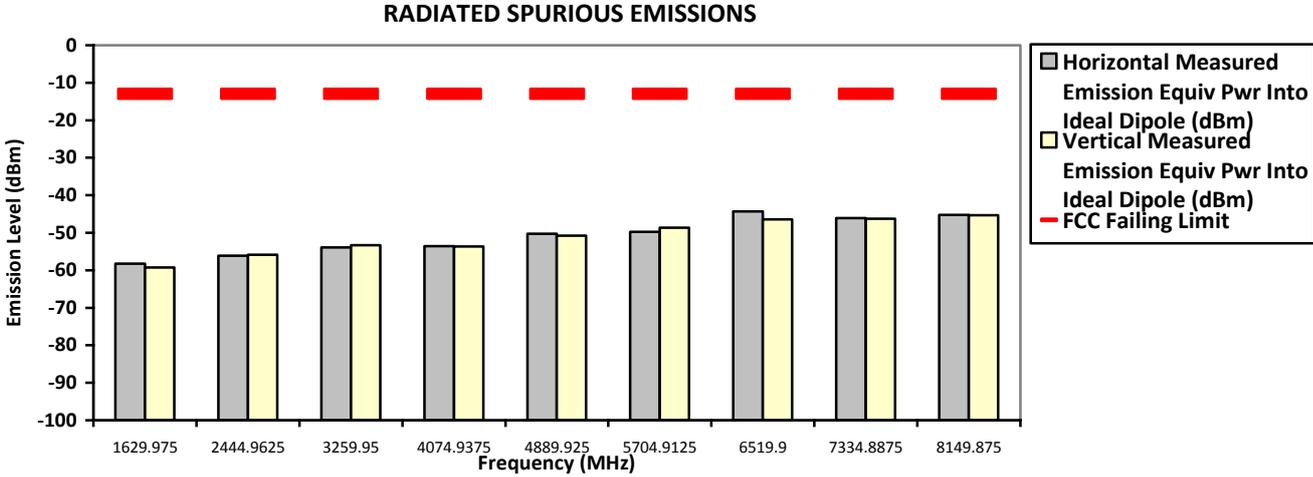




Motorola Solutions.

**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 Analog**  
**814.987500 MHz 25 kHz 3.6 Watt(s) /Max Power**

Frequency (MHz)	FCC Failing Limit	Horizontal Measured Emission Equiv Pwr Into Ideal Dipole (dBm)	Vertical Measured Emission Equiv Pwr Into ideal Dipole (dBm)
1629.9750	-13.0000	-58.2193 **	-59.2321 **
2444.9625	-13.0000	-56.1517 **	-55.8670 **
3259.9500	-13.0000	-53.9367 **	-53.3118 **
4074.9375	-13.0000	-53.6018 **	-53.6212 **
4889.9250	-13.0000	-50.2233 **	-50.7811 **
5704.9125	-13.0000	-49.7598 **	-48.6571 **
6519.9000	-13.0000	-44.3288 **	-46.4554 **
7334.8875	-13.0000	-46.0989 **	-46.2560 **
8149.8750	-13.0000	-45.2403 **	-45.3668 **



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 Sun, Mar 13, 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



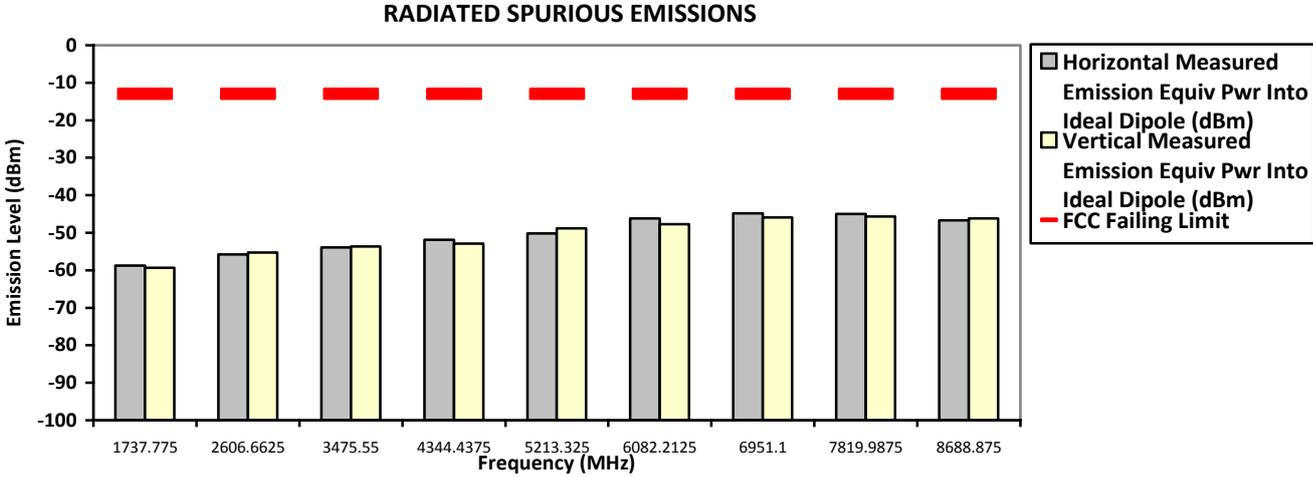




Motorola Solutions.

**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 Analog**  
**868.887500 MHz 25 kHz 3.6 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)
1737.7750	-13.0000	-58.7237 **	-59.3491 **
2606.6625	-13.0000	-55.7358 **	-55.2540 **
3475.5500	-13.0000	-53.9434 **	-53.6300 **
4344.4375	-13.0000	-51.8975 **	-52.8821 **
5213.3250	-13.0000	-50.2024 **	-48.8251 **
6082.2125	-13.0000	-46.2004 **	-47.6774 **
6951.1000	-13.0000	-44.8626 **	-45.9371 **
7819.9875	-13.0000	-44.9823 **	-45.6834 **
8688.8750	-13.0000	-46.6990 **	-46.2148 **



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 Sun, Mar 13, 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