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EXHIBIT 6G (Revised) – Radiated Spurious Emissions (12 Graphs):

- 6G-1: Hi-Power, 450.025 MHz, 25 kHz Channel Spacing
& Hi-Power, 481.050 MHz, 25 kHz Channel Spacing
- 6G-2: Hi-Power, 511.975 MHz, 25 kHz Channel Spacing
- 6G-3: Lo-Power, 450.025 MHz, 25 kHz Channel Spacing
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- 6G-8: Lo-Power, 511.975 MHz, 12.5 kHz Channel Spacing

EXHIBIT 6F (Revised)
Transmitter Conducted Spurious Emissions - Pursuant 47 CFR 2.1047 and 2.1033(c) (13)

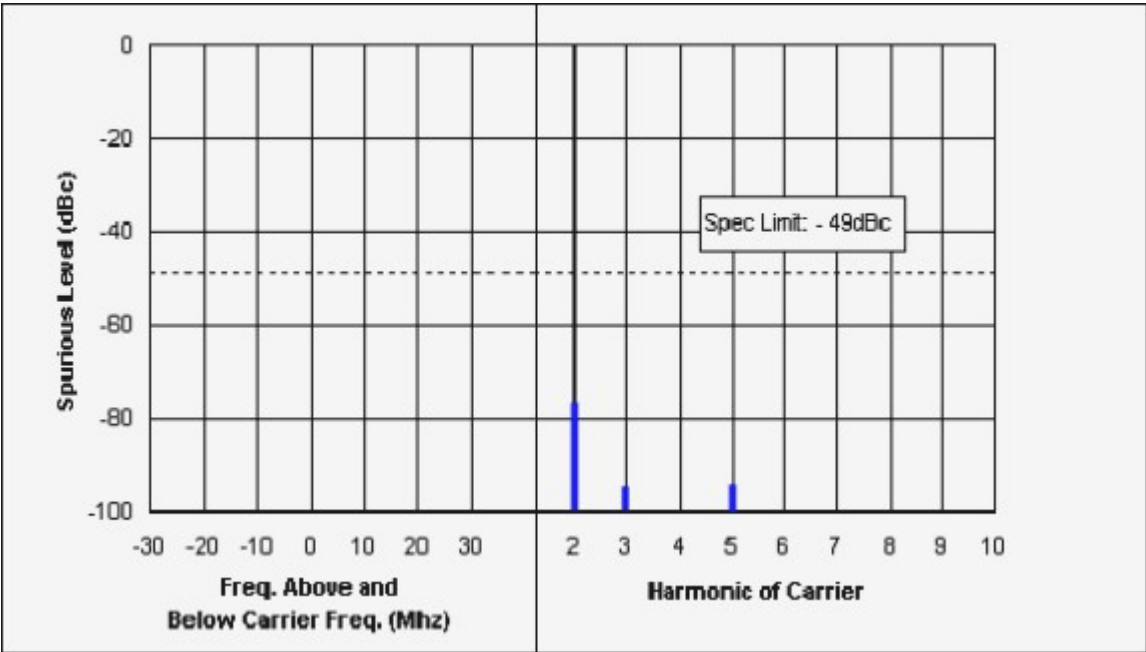


Table 6F-1: Hi-Power Harmonic of Carrier 450.025 MHz, 25 kHz Channel Spacing

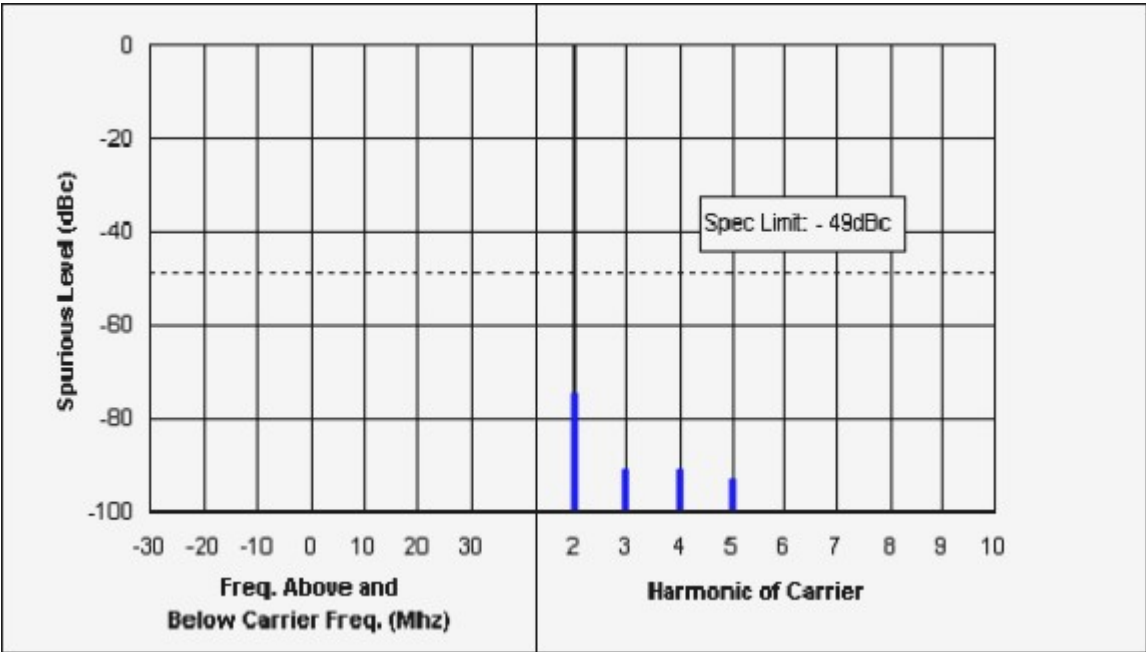


Table 6F-2: Hi-Power Harmonic of Carrier 481.050 MHz, 25 kHz Channel Spacing

Note: Spurs which are not shown is 50dB below the specification limits.

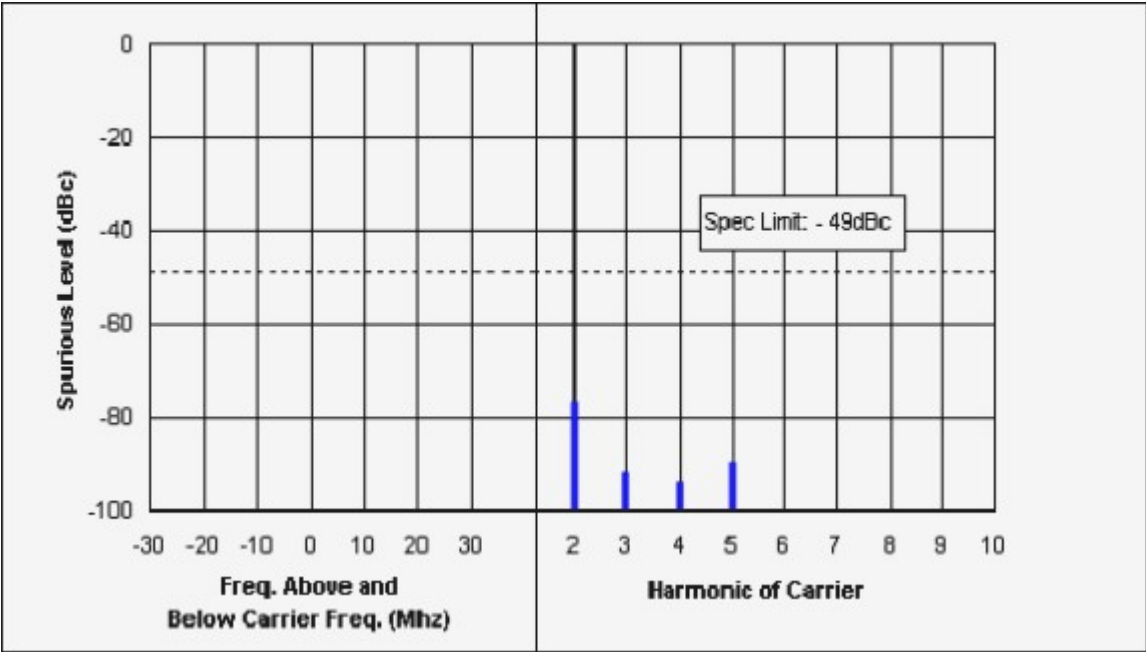


Table 6F-3: Hi-Power Harmonic of Carrier 511.975 MHz, 25 kHz Channel Spacing

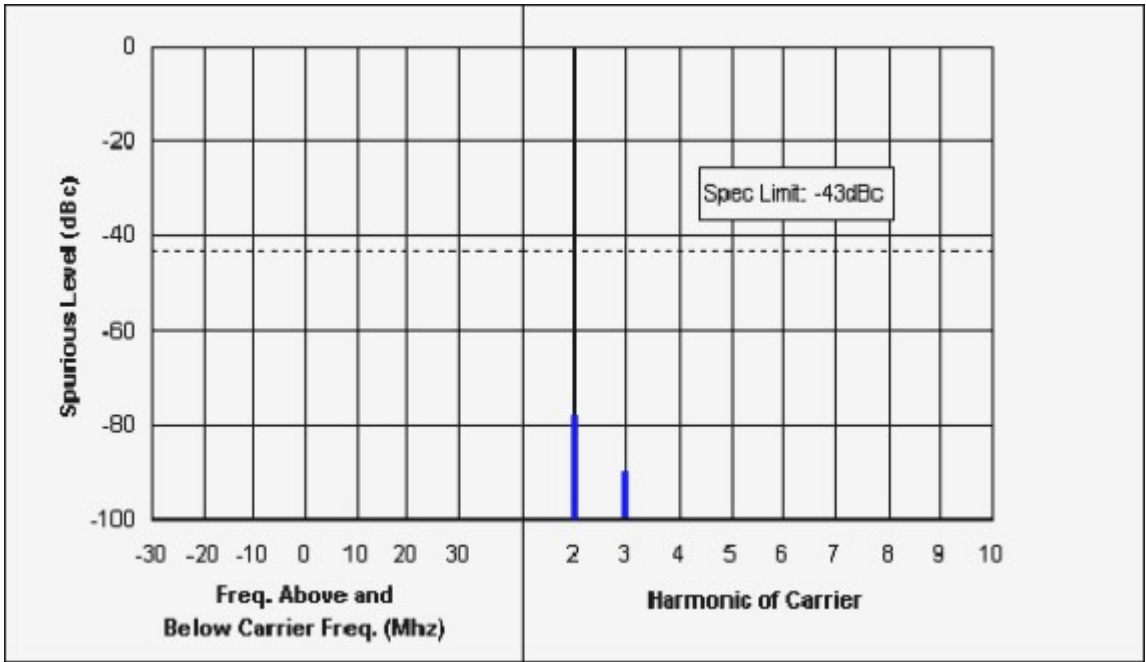


Table 6F-4: Lo-Power Harmonic of Carrier 450.025 MHz, 25 kHz Channel Spacing

Note: Spurs which are not shown is 50dB below the specification limits.

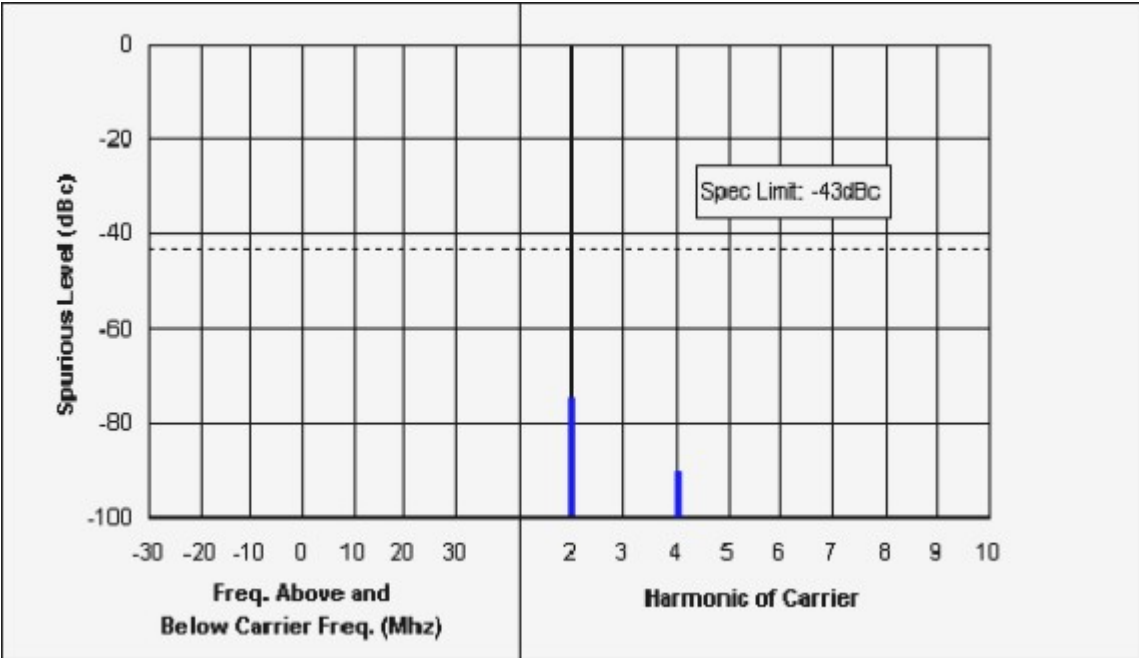


Table 6F-5: Lo-Power Harmonic of Carrier 481.050 MHz, 25 kHz Channel Spacing

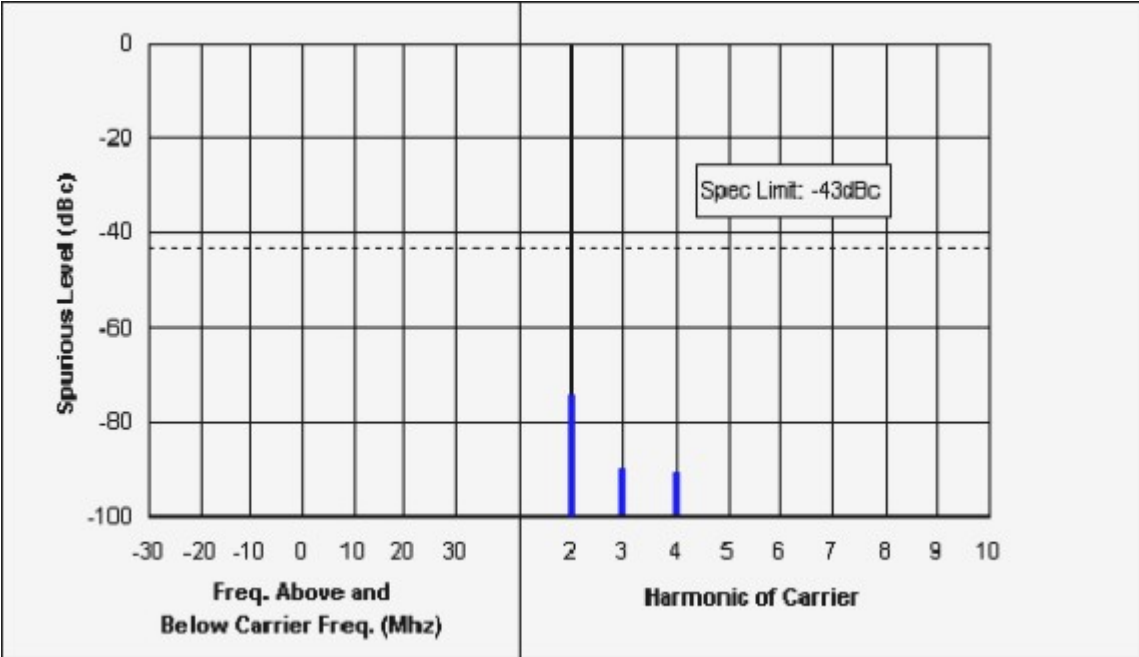


Table 6F-6: Lo-Power Harmonic of Carrier 511.975 MHz, 25 kHz Channel Spacing

Note: Spurs which are not shown is 50dB below the specification limits.

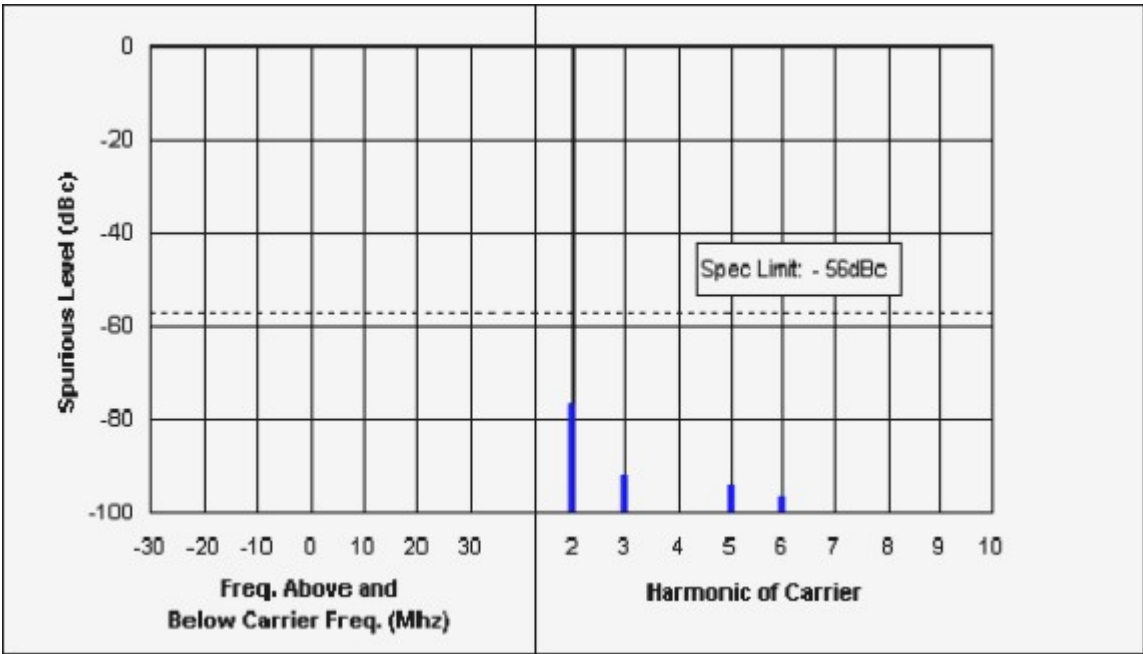


Table 6F-7: Hi-Power Harmonic of Carrier 450.025 MHz, 12.5 kHz Channel Spacing

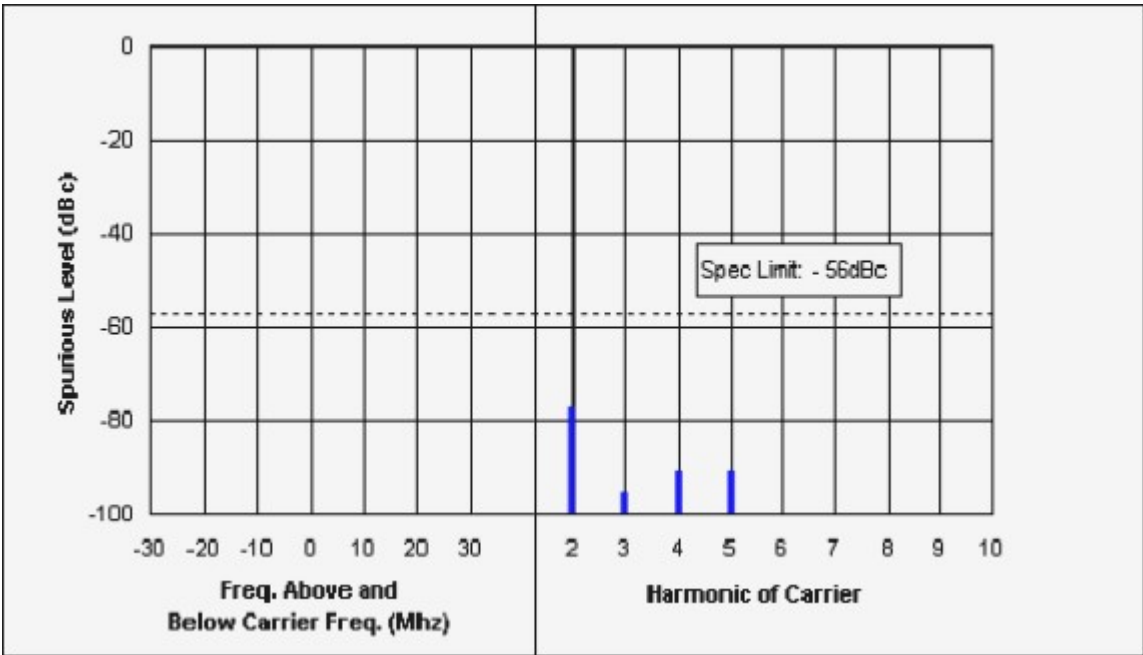


Table 6F-8: Hi-Power Harmonic of Carrier 481.050 MHz, 12.5 kHz Channel Spacing

Note: Spurs which are not shown is 50dB below the specification limits.

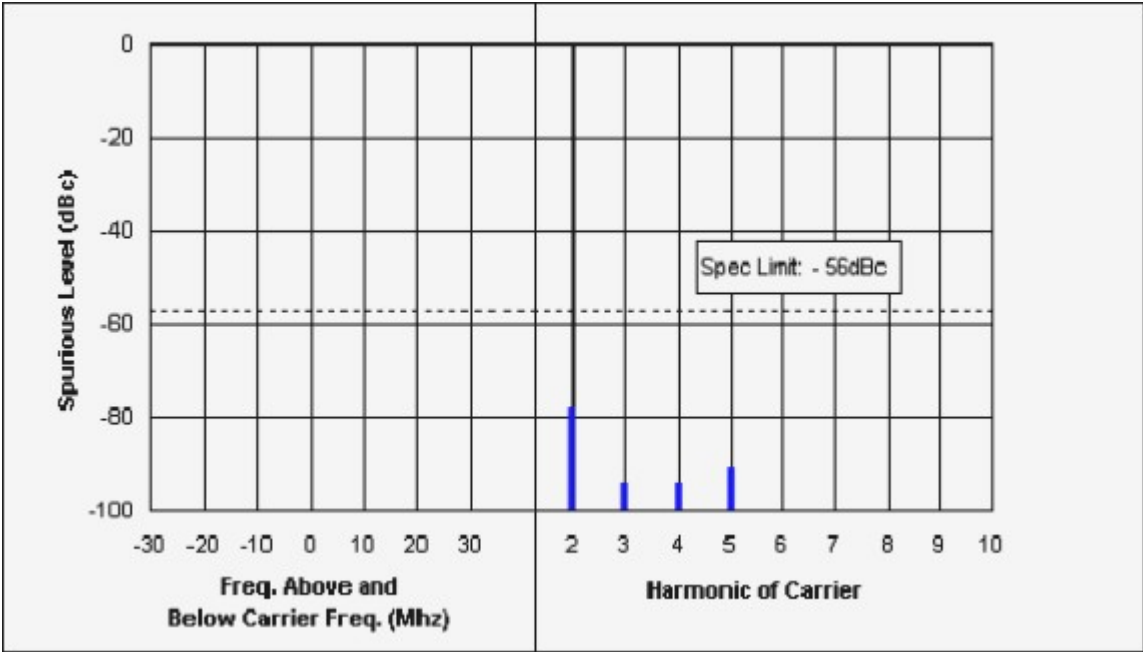


Table 6F-9: Hi-Power Harmonic of Carrier 511.975 MHz, 12.5 kHz Channel Spacing

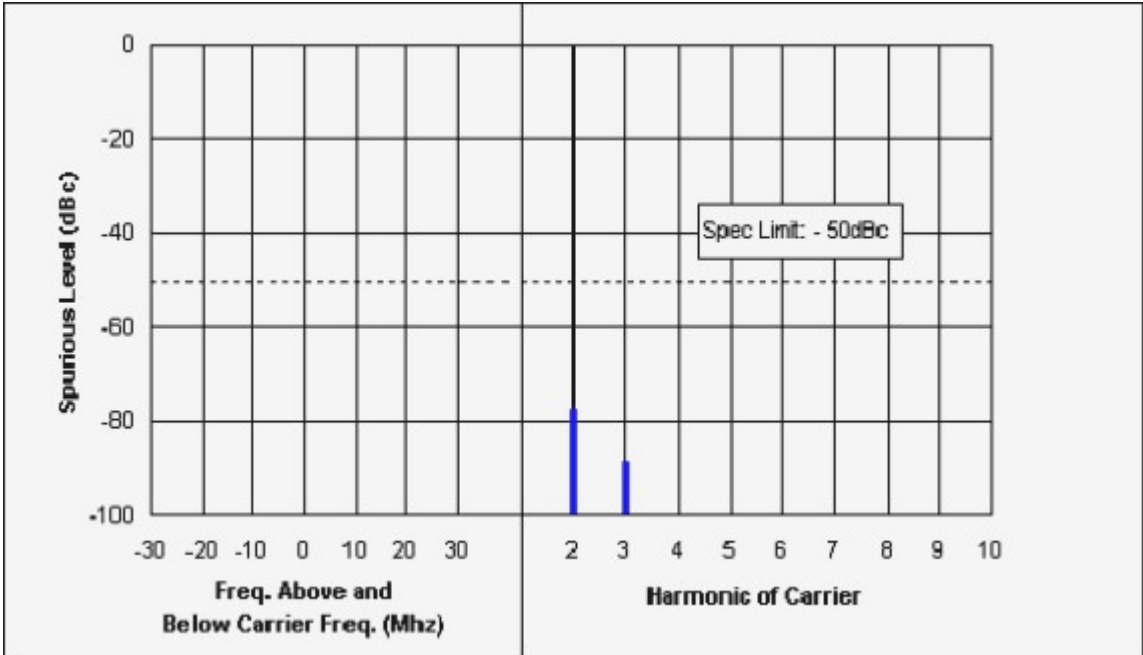


Table 6F-10: Lo-Power Harmonic of Carrier 450.025 MHz, 12.5 kHz Channel Spacing

Note: Spurs which are not shown is 50dB below the specification limits.



Table 6F-11: Lo-Power Harmonic of Carrier 481.050 MHz, 12.5 kHz Channel Spacing

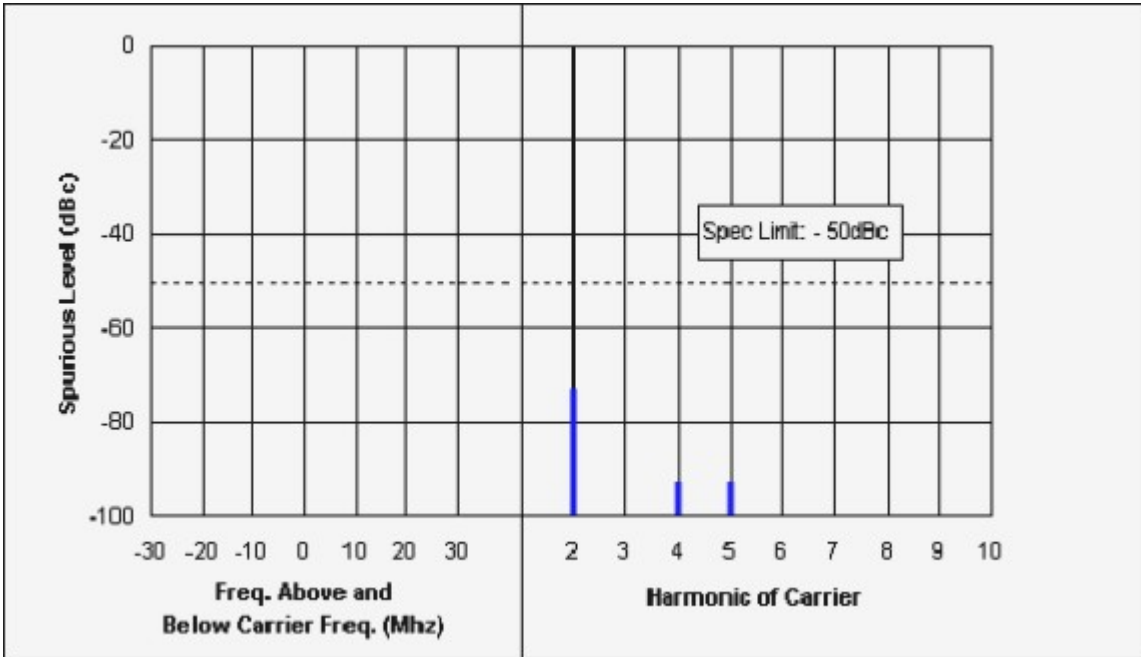
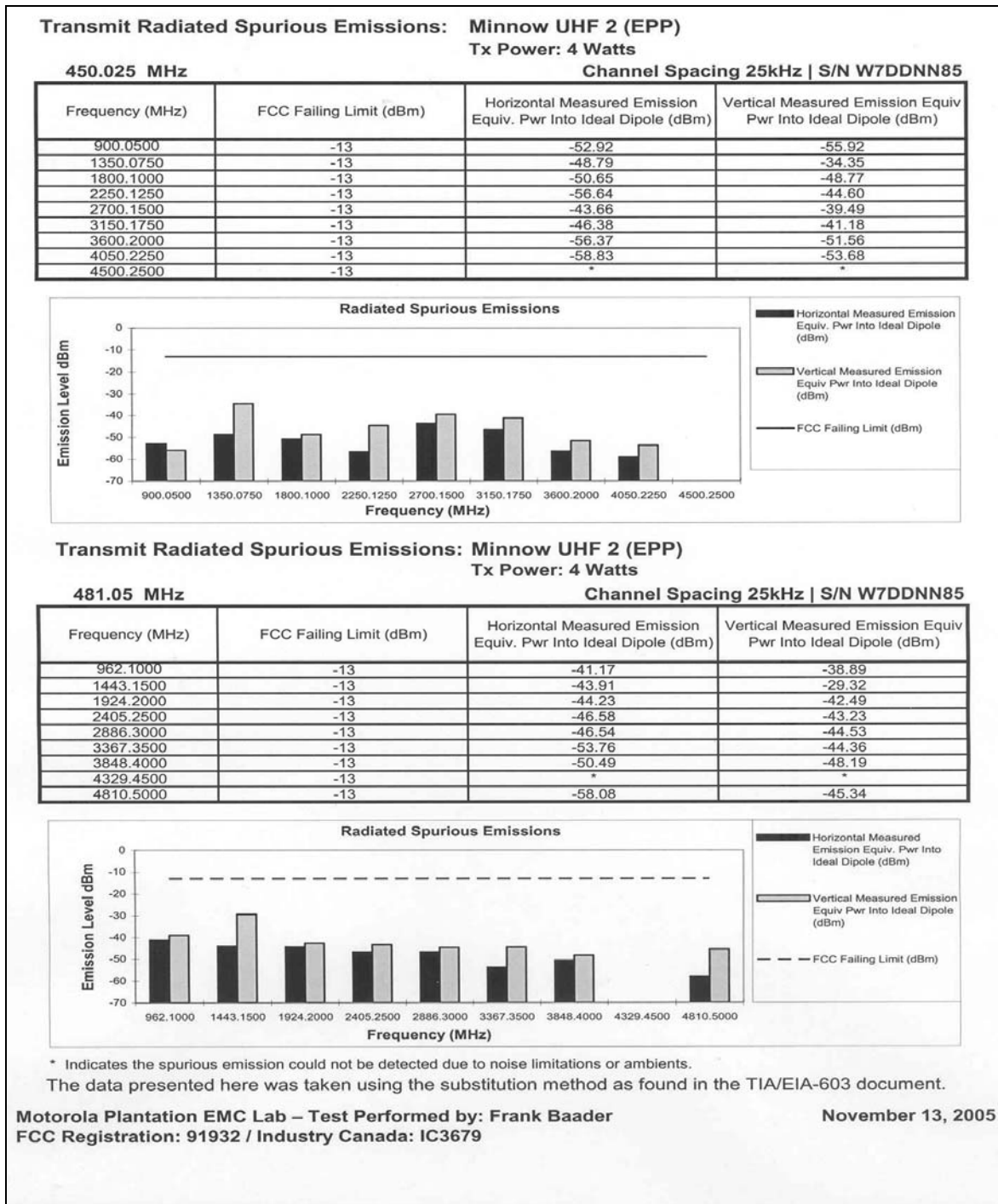


Table 6F-12: Lo-Power Harmonic of Carrier 511.975 MHz, 12.5 kHz Channel Spacing

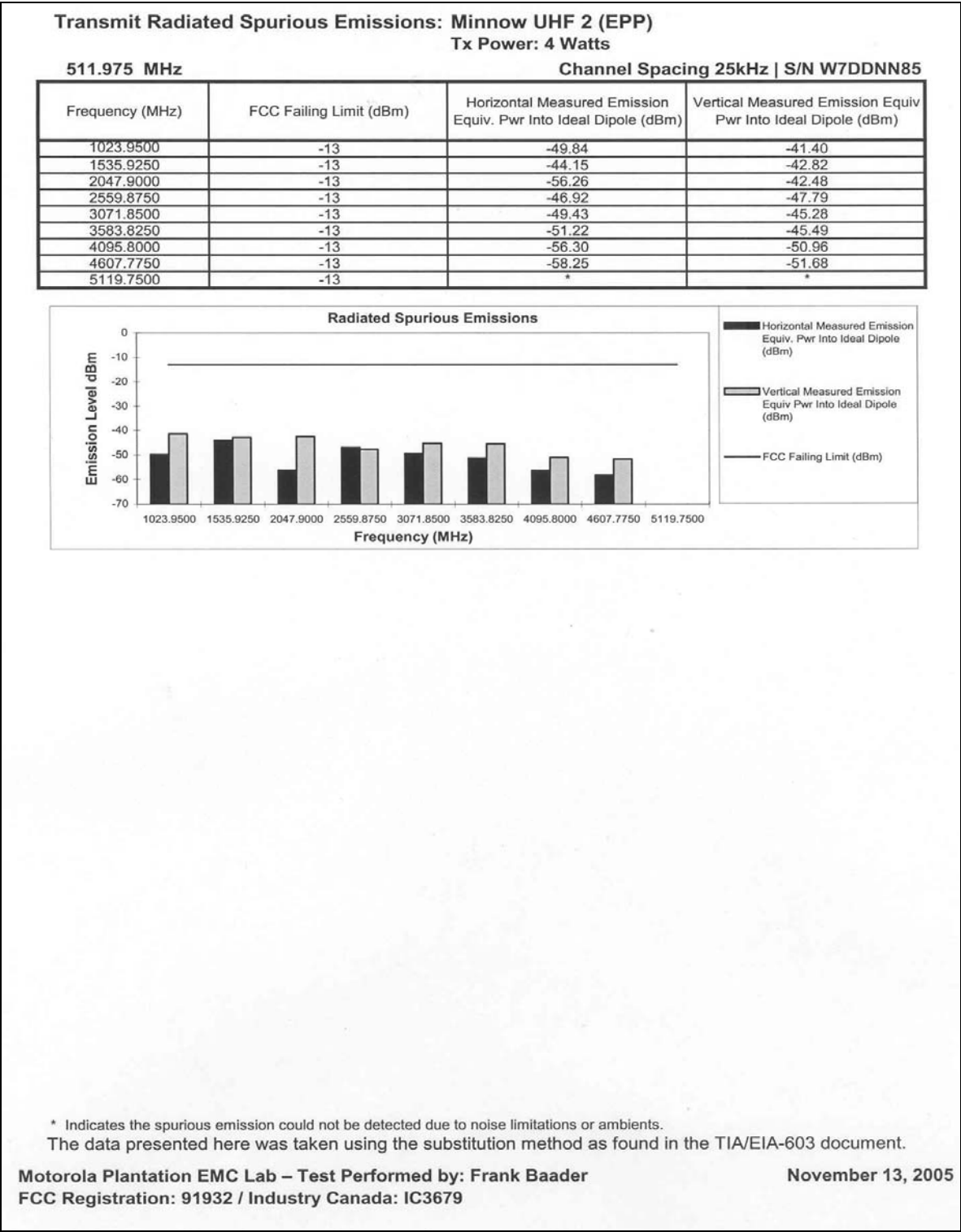
Note: Spurs which are not shown is 50dB below the specification limits.

Exhibit 6-G (Revised)

Transmitter Radiated Spurious Emissions - Pursuant 47 CFR 2.1047 and 2.1033(c) (13)



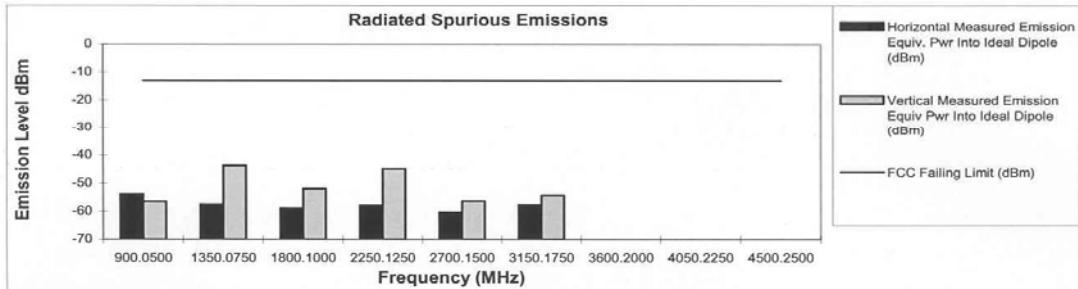
6G-1: Hi-Power, 450.025 MHz, 25 kHz Channel Spacing
& Hi-Power, 481.050 MHz, 25 kHz Channel Spacing



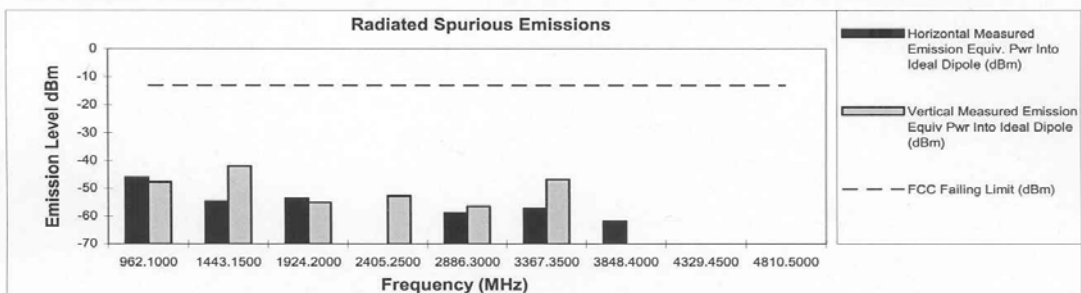
6G-2: Hi-Power, 511.975 MHz, 25 kHz Channel Spacing

Transmit Radiated Spurious Emissions: Minnow UHF 2 (EPP)**Tx Power: 1 Watts****450.025 MHz****Channel Spacing 25kHz | S/N W7DDNN85**

Frequency (MHz)	FCC Failing Limit (dBm)	Horizontal Measured Emission Equiv. Pwr Into Ideal Dipole (dBm)	Vertical Measured Emission Equiv Pwr Into Ideal Dipole (dBm)
900.0500	-13	-54.00	-56.48
1350.0750	-13	-57.46	-43.66
1800.1000	-13	-58.92	-51.91
2250.1250	-13	-57.81	-44.93
2700.1500	-13	-60.37	-56.31
3150.1750	-13	-57.52	-54.25
3600.2000	-13	*	*
4050.2250	-13	*	*
4500.2500	-13	*	*

**Transmit Radiated Spurious Emissions: Minnow UHF 2 (EPP)****Tx Power: 1 Watts****481.05 MHz****Channel Spacing 25kHz | S/N W7DDNN85**

Frequency (MHz)	FCC Failing Limit (dBm)	Horizontal Measured Emission Equiv. Pwr Into Ideal Dipole (dBm)	Vertical Measured Emission Equiv Pwr Into Ideal Dipole (dBm)
962.1000	-13	-46.02	-47.66
1443.1500	-13	-54.56	-41.92
1924.2000	-13	-53.49	-55.00
2405.2500	-13	*	-52.69
2886.3000	-13	-58.89	-56.43
3367.3500	-13	-57.30	-46.79
3848.4000	-13	-61.85	*
4329.4500	-13	*	*
4810.5000	-13	*	*



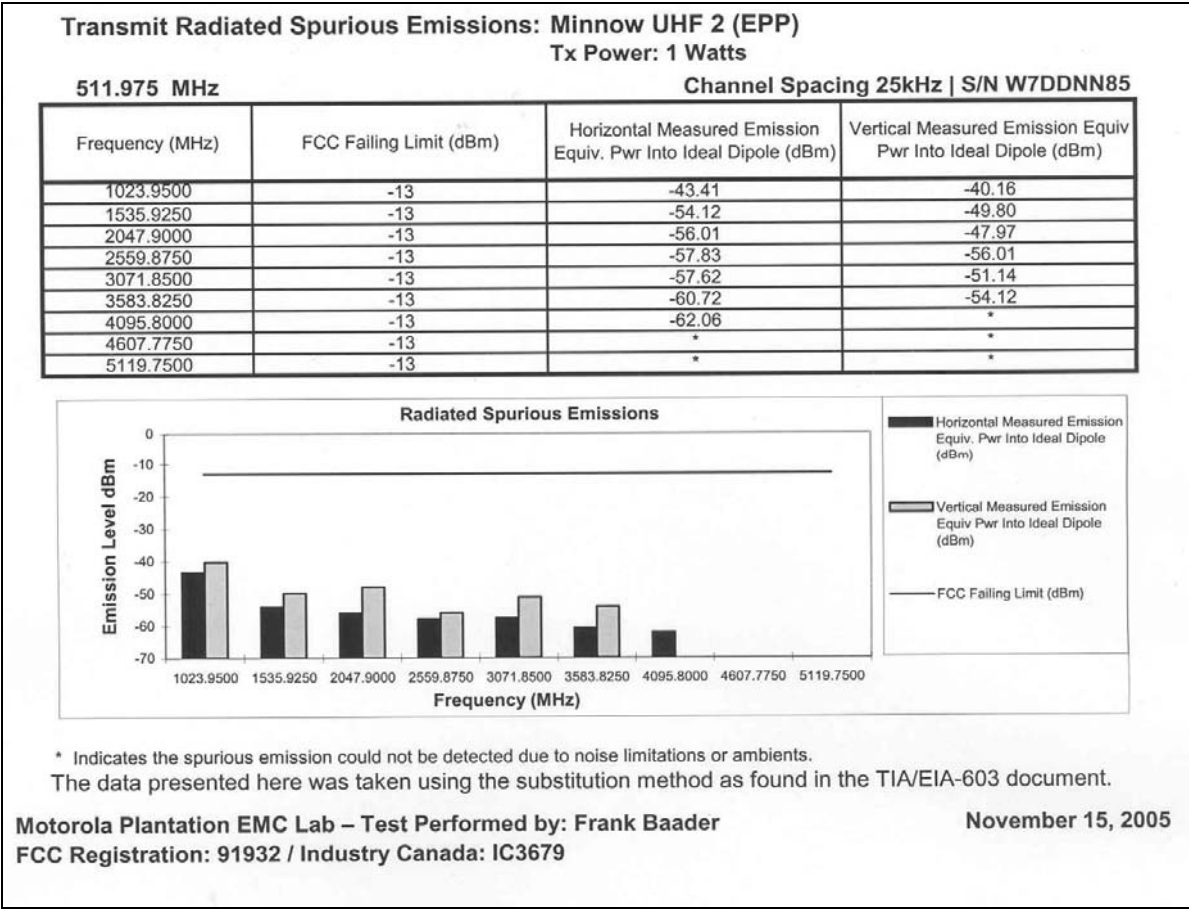
* Indicates the spurious emission could not be detected due to noise limitations or ambients.

The data presented here was taken using the substitution method as found in the TIA/EIA-603 document.

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 FCC Registration: 91932 / Industry Canada: IC3679

November 13, 2005

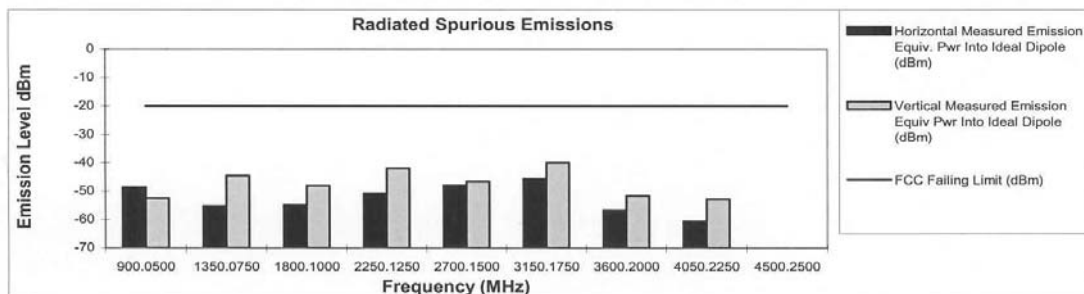
6G-3: Lo-Power, 450.025 MHz, 25 kHz Channel Spacing
 & Lo-Power, 481.050 MHz, 25 kHz Channel Spacing



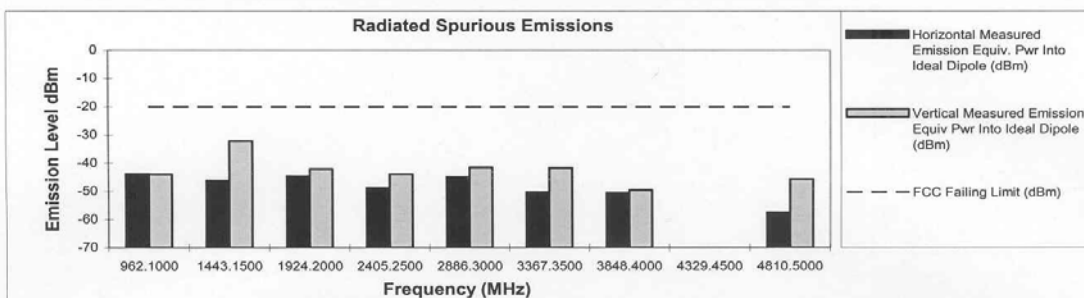
6G-4: Lo-Power, 511.975 MHz, 25 kHz Channel Spacing

Transmit Radiated Spurious Emissions: Minnow UHF 2 (EPP)**Tx Power: 4 Watts****450.025 MHz****Channel Spacing 12.5kHz | S/N W7DDNN85**

Frequency (MHz)	FCC Failing Limit (dBm)	Horizontal Measured Emission Equiv. Pwr Into Ideal Dipole (dBm)	Vertical Measured Emission Equiv. Pwr Into Ideal Dipole (dBm)
900.0500	-20	-48.66	-52.47
1350.0750	-20	-55.23	-44.66
1800.1000	-20	-54.89	-48.05
2250.1250	-20	-50.77	-41.97
2700.1500	-20	-47.92	-46.58
3150.1750	-20	-45.70	-40.05
3600.2000	-20	-56.71	-51.62
4050.2250	-20	-60.55	-52.82
4500.2500	-20	*	*

**Transmit Radiated Spurious Emissions: Minnow UHF 2 (EPP)****Tx Power: 4 Watts****481.05 MHz****Channel Spacing 12.5kHz | S/N W7DDNN85**

Frequency (MHz)	FCC Failing Limit (dBm)	Horizontal Measured Emission Equiv. Pwr Into Ideal Dipole (dBm)	Vertical Measured Emission Equiv. Pwr Into Ideal Dipole (dBm)
962.1000	-20	-43.73	-43.92
1443.1500	-20	-46.19	-32.12
1924.2000	-20	-44.65	-42.05
2405.2500	-20	-48.71	-43.81
2886.3000	-20	-44.93	-41.42
3367.3500	-20	-50.22	-41.63
3848.4000	-20	-50.52	-49.49
4329.4500	-20	*	*
4810.5000	-20	-57.43	-45.62



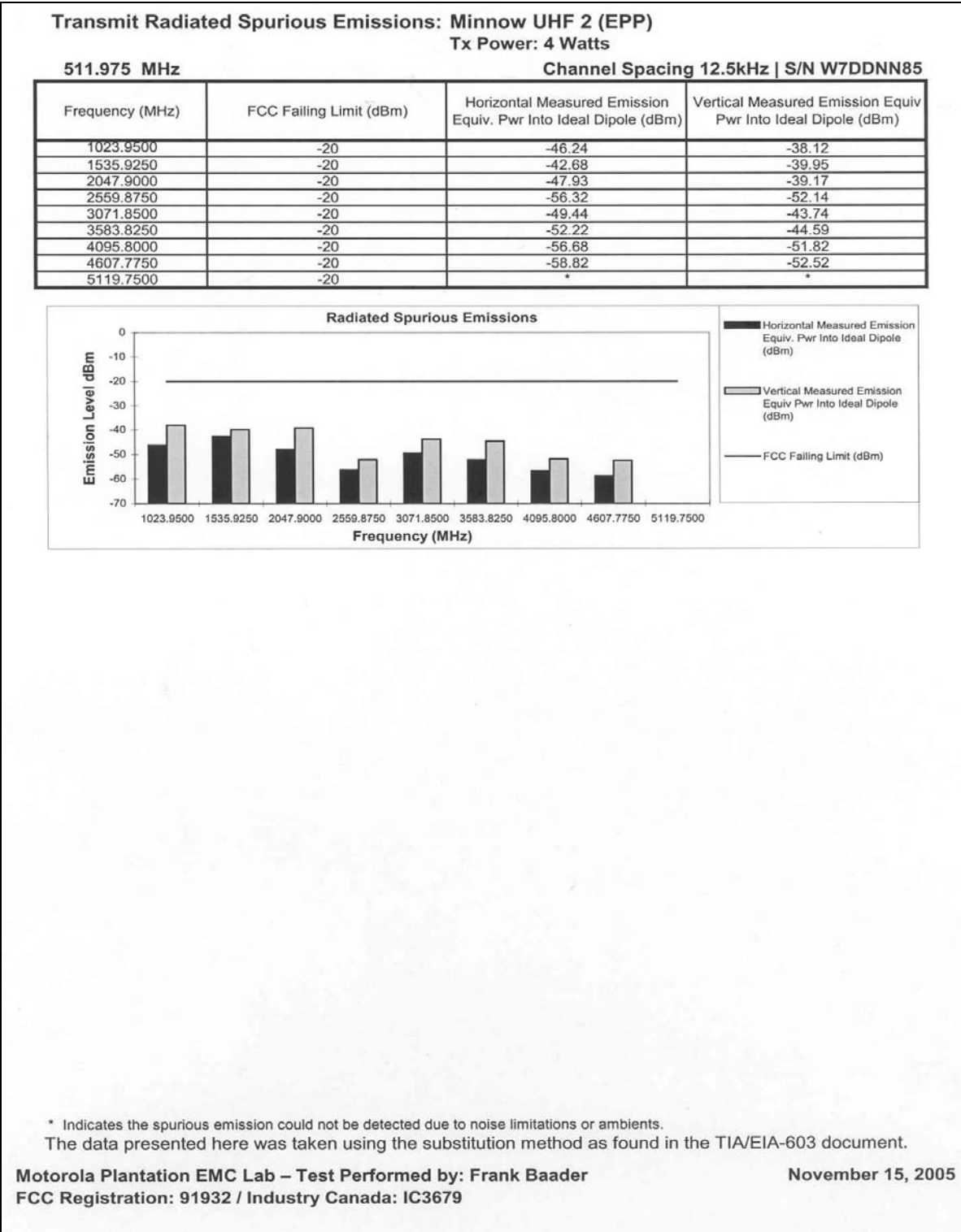
* Indicates the spurious emission could not be detected due to noise limitations or ambients.

The data presented here was taken using the substitution method as found in the TIA/EIA-603 document.

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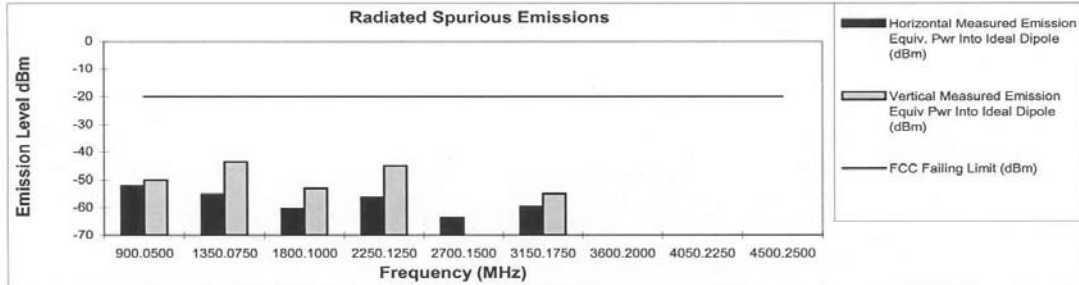
6G-5: Hi-Power, 450.025 MHz, 12.5 kHz Channel Spacing
 & Hi-Power, 481.050 MHz, 12.5 kHz Channel Spacing



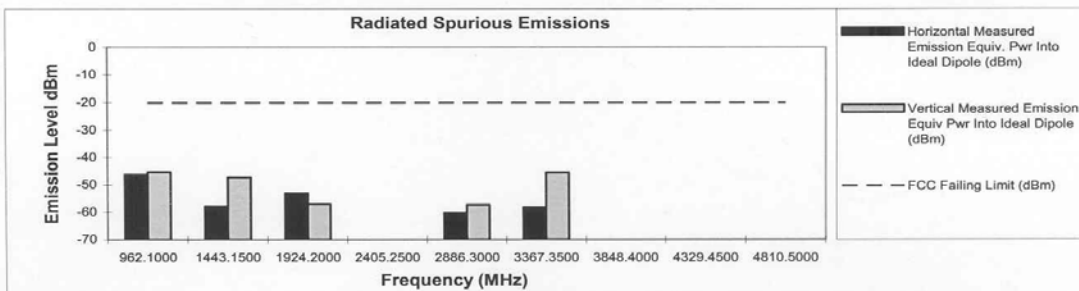
6G-6: Hi-Power, 511.975 MHz, 12.5 kHz Channel Spacing

Transmit Radiated Spurious Emissions: Minnow UHF 2 (EPP)**Tx Power: 1 Watts****450.025 MHz****Channel Spacing 12.5kHz | S/N W7DDNN85**

Frequency (MHz)	FCC Failing Limit (dBm)	Horizontal Measured Emission Equiv. Pwr Into Ideal Dipole (dBm)	Vertical Measured Emission Equiv Pwr Into Ideal Dipole (dBm)
900.0500	-20	-52.18	-50.06
1350.0750	-20	-55.28	-43.56
1800.1000	-20	-60.45	-53.06
2250.1250	-20	-56.27	-44.99
2700.1500	-20	-63.68	*
3150.1750	-20	-59.53	-55.01
3600.2000	-20	*	*
4050.2250	-20	*	*
4500.2500	-20	*	*

**Transmit Radiated Spurious Emissions: Minnow UHF 2 (EPP)****Tx Power: 1 Watts****481.05 MHz****Channel Spacing 12.5kHz | S/N W7DDNN85**

Frequency (MHz)	FCC Failing Limit (dBm)	Horizontal Measured Emission Equiv. Pwr Into Ideal Dipole (dBm)	Vertical Measured Emission Equiv Pwr Into Ideal Dipole (dBm)
962.1000	-20	-46.19	-45.32
1443.1500	-20	-57.85	-47.18
1924.2000	-20	-53.20	-57.09
2405.2500	-20	*	*
2886.3000	-20	-60.29	-57.36
3367.3500	-20	-58.23	-45.53
3848.4000	-20	*	*
4329.4500	-20	*	*
4810.5000	-20	*	*



* Indicates the spurious emission could not be detected due to noise limitations or ambients.

The data presented here was taken using the substitution method as found in the TIA/EIA-603 document.

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6G-7: Lo-Power, 450.025 MHz, 12.5 kHz Channel Spacing
 & Lo-Power, 481.050 MHz, 12.5 kHz Channel Spacing

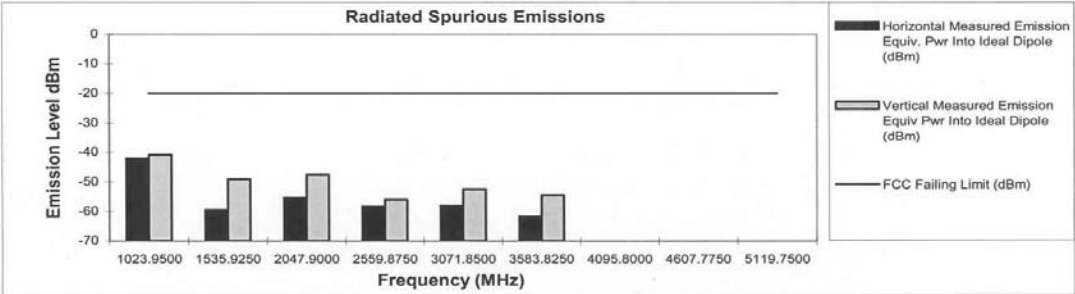
Transmit Radiated Spurious Emissions: Minnow UHF 2 (EPP)

Tx Power: 1 Watts

511.975 MHz

Channel Spacing 12.5kHz | S/N W7DDNN85

Frequency (MHz)	FCC Failing Limit (dBm)	Horizontal Measured Emission Equiv. Pwr Into Ideal Dipole (dBm)	Vertical Measured Emission Equiv Pwr Into Ideal Dipole (dBm)
1023.9500	-20	-42.06	-40.86
1535.9250	-20	-59.40	-49.05
2047.9000	-20	-55.23	-47.58
2559.8750	-20	-58.13	-55.90
3071.8500	-20	-57.92	-52.44
3583.8250	-20	-61.50	-54.32
4095.8000	-20	*	*
4607.7750	-20	*	*
5119.7500	-20	*	*



* Indicates the spurious emission could not be detected due to noise limitations or ambients.
The data presented here was taken using the substitution method as found in the TIA/EIA-603 document.

Motorola Plantation EMC Lab – Test Performed by: Frank Baader
FCC Registration: 91932 / Industry Canada: IC3679

November 15, 2005

6G-8: Lo-Power, 511.975 MHz, 12.5 kHz Channel Spacing