

EXHIBIT 6

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This exhibit contains the measured data for this equipment as follows:

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- 6G-2 – 5.5 Watts, 149.975 MHz, 12.5 kHz Channel Spacing
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& 5.5 Watts, 143.020 MHz, 25 kHz Channel Spacing

6G-4 – 5.5 Watts, 149.975 MHz, 25 kHz Channel Spacing

6G-5 – 1 Watts, 136.025 MHz, 12.5 kHz Channel Spacing

& 1 Watts, 143.025 MHz, 12.5 kHz Channel Spacing

6G-6 – 1 Watts, 149.975 MHz, 12.5 kHz Channel Spacing

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6I-5 – 1 Watts, 12.5 kHz Key-Up Attack Time

6I-6 – 1 Watts, 12.5 kHz De-Key Decay Time

6I-7 – 1 Watts, 25 kHz Key-Up Attack Time

6I-8 – 1 Watts, 25 kHz De-Key Decay Time

EXHIBIT 6A

RF Conducted Power Output Data - Pursuant 47 CFR 2.1046(a), 2.1033(c) (6), (7) and (8)

The RF power output was measured with the indicated voltage applied to and current into the final RF amplifying device (Q403).

At maximum output power setting, Frequency 136.025 MHz:

Output RF Power:	5.45 Watts
DC Voltage:	7.5 Volts
DC Current:	1.49 A
DC Input Power:	11.175 Watts

At minimum output power setting, Frequency 136.025 MHz:

Output RF Power:	1.01 Watts
DC Voltage:	7.5 Volts
DC Current:	0.54 A
DC Input Power:	4.05 Watts

At maximum output power setting, Frequency 143.025 MHz:

Output RF Power:	5.48 Watts
DC Voltage:	7.5 Volts
DC Current:	1.47 A
DC Input Power:	11.025 Watts

At minimum output power setting, Frequency 143.025 MHz:

Output RF Power:	1.08 Watts
DC Voltage:	7.5 Volts
DC Current:	0.54 A
DC Input Power:	4.05 Watts

At maximum output power setting, Frequency 149.975 MHz:

Output RF Power:	5.49 Watts
DC Voltage:	7.5 Volts
DC Current:	1.46 A
DC Input Power:	10.95 Watts

At minimum output power setting, Frequency 149.975 MHz:

Output RF Power:	1.10 Watts
DC Voltage:	7.5 Volts
DC Current:	0.53 A
DC Input Power:	3.975 Watts

EXHIBIT 6B
Transmit Audio Frequency Response - Pursuant 47 CFR 2.1047(a)

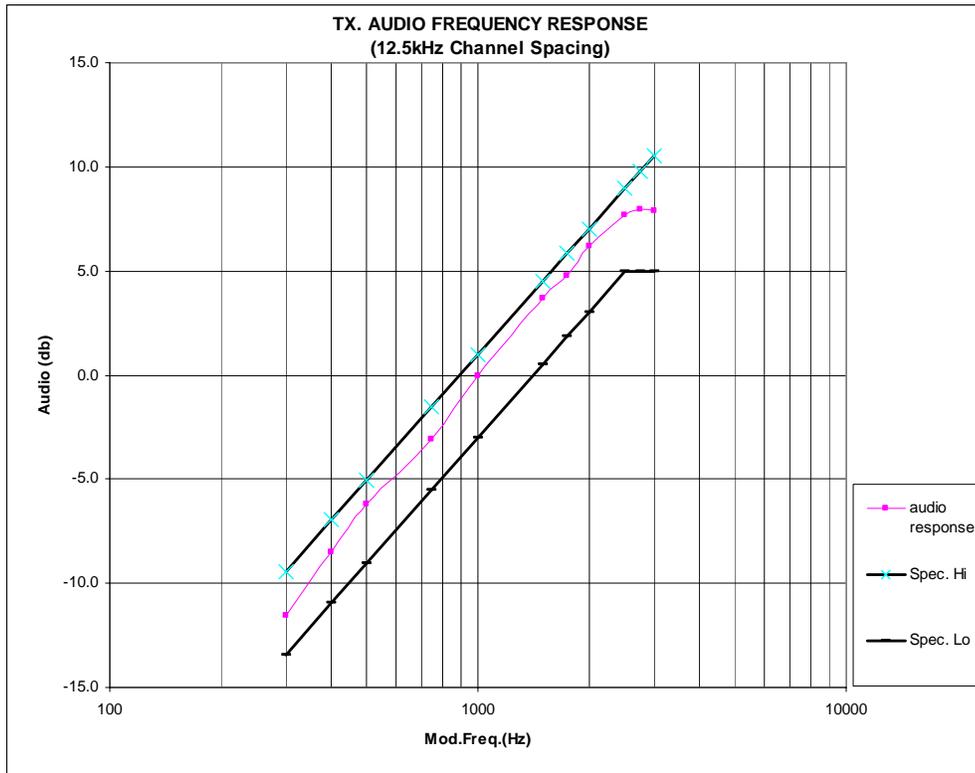


Figure 6B-1: 12.5 kHz Channel Spacing, 143.025 MHz, Transmit Audio Frequency Response

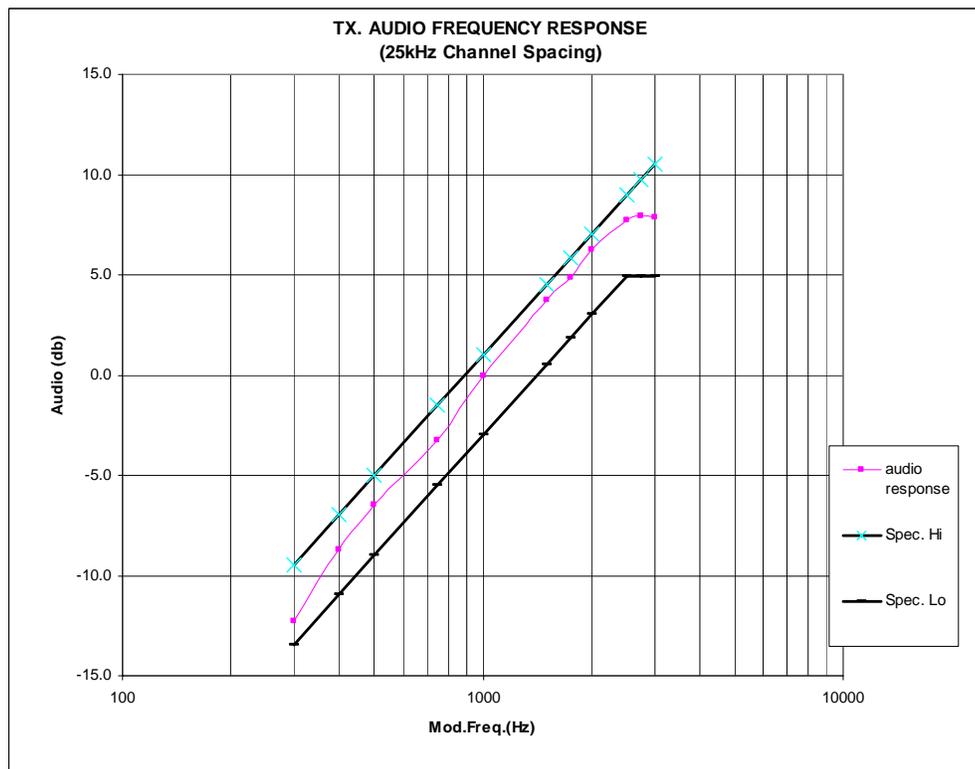


Figure 6B-2: 25 kHz Channel Spacing, 143.025 MHz, Transmit Audio Frequency Response

EXHIBIT 6C

Transmit Audio Post Limiter Low-pass Filter Response - Pursuant 47 CFR 2.1047 (a)

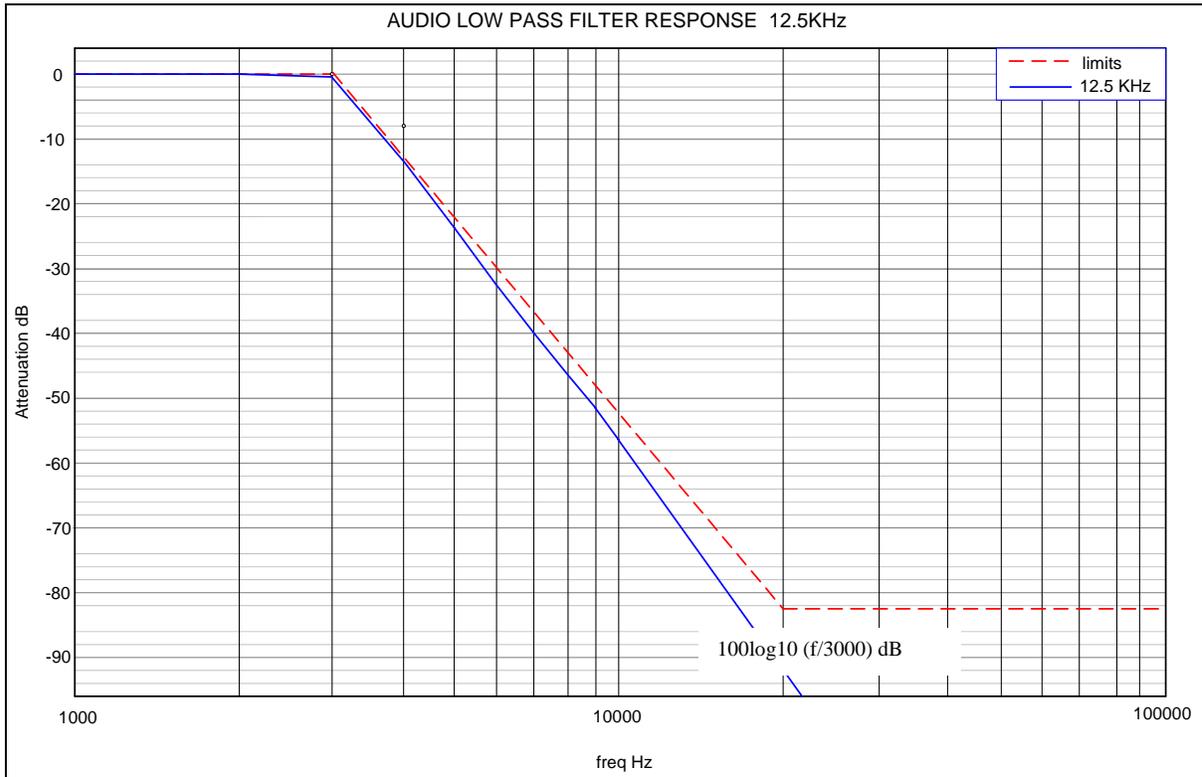


Figure 6C-1: 12.5 kHz Channel Spacing, 143.025 MHz, Transmit Audio Lowpass Filter Response

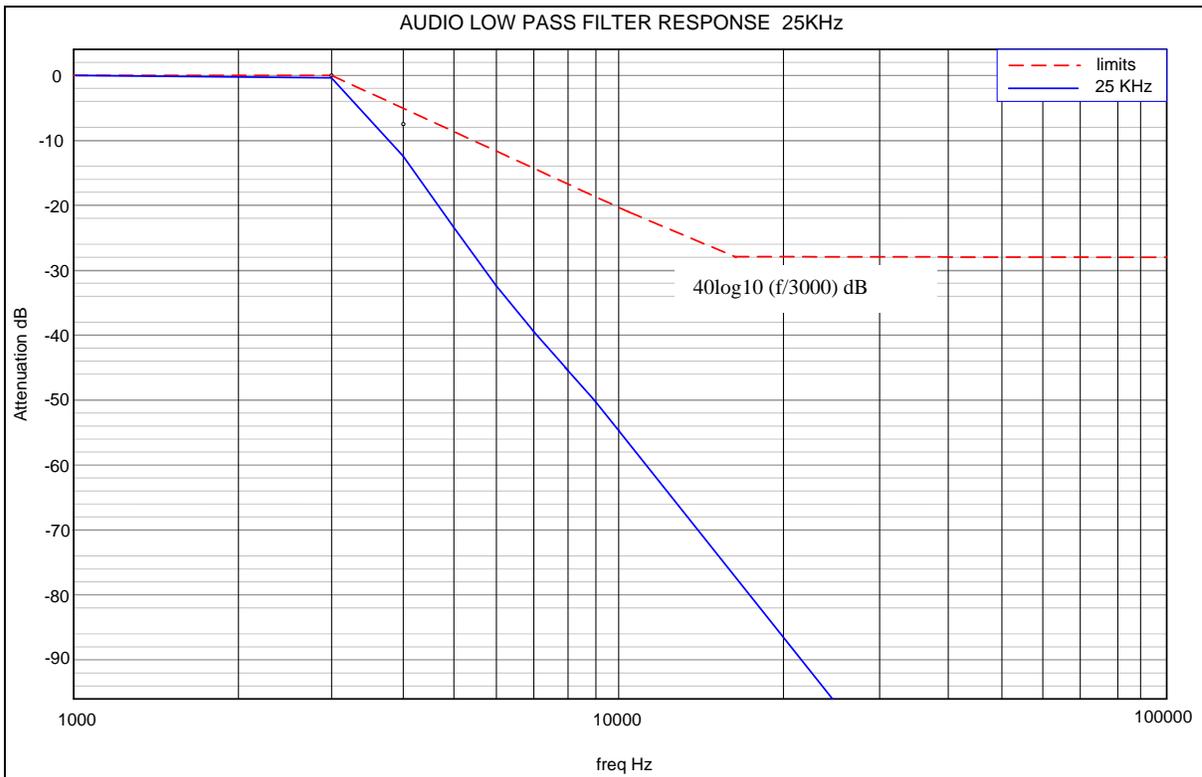


EXHIBIT 6D

Modulation Limiting Characteristics - Pursuant 47 CFR 2.1047 (d) and 2.1033(c) 13

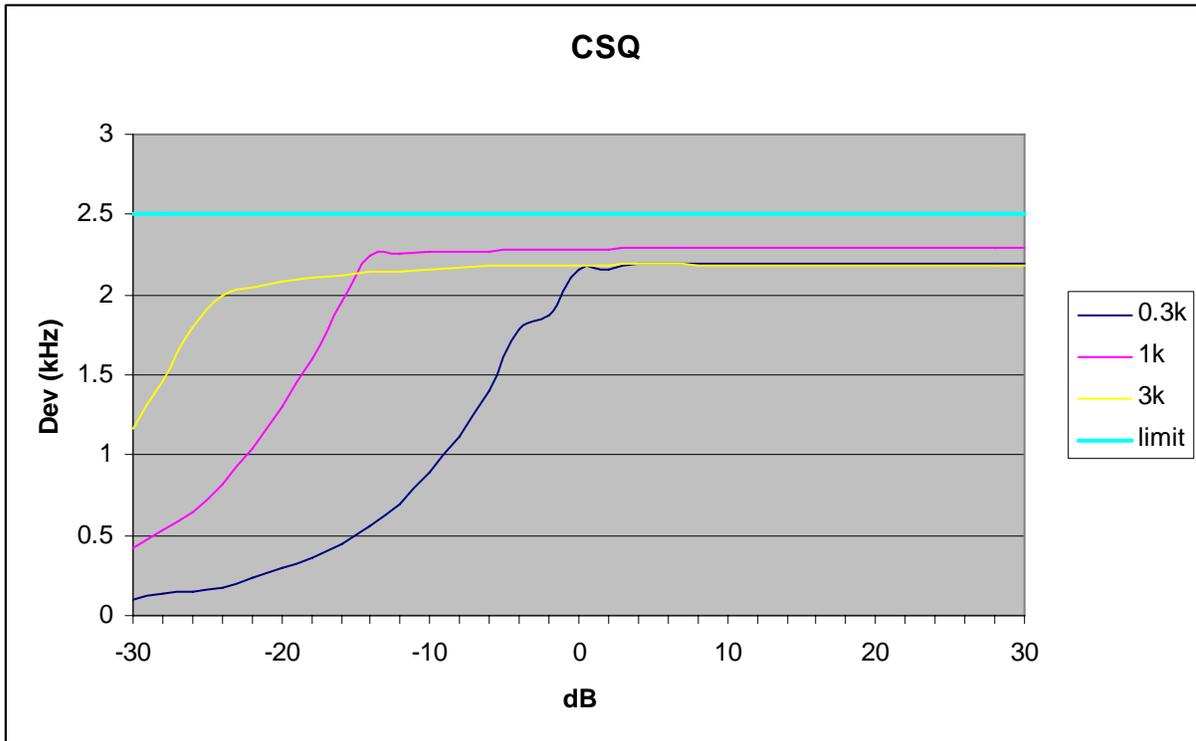


Figure 6D-1: 12.5 kHz Channel Spacing, 143.025 MHz, Carrier Squelch (CSQ) Mode

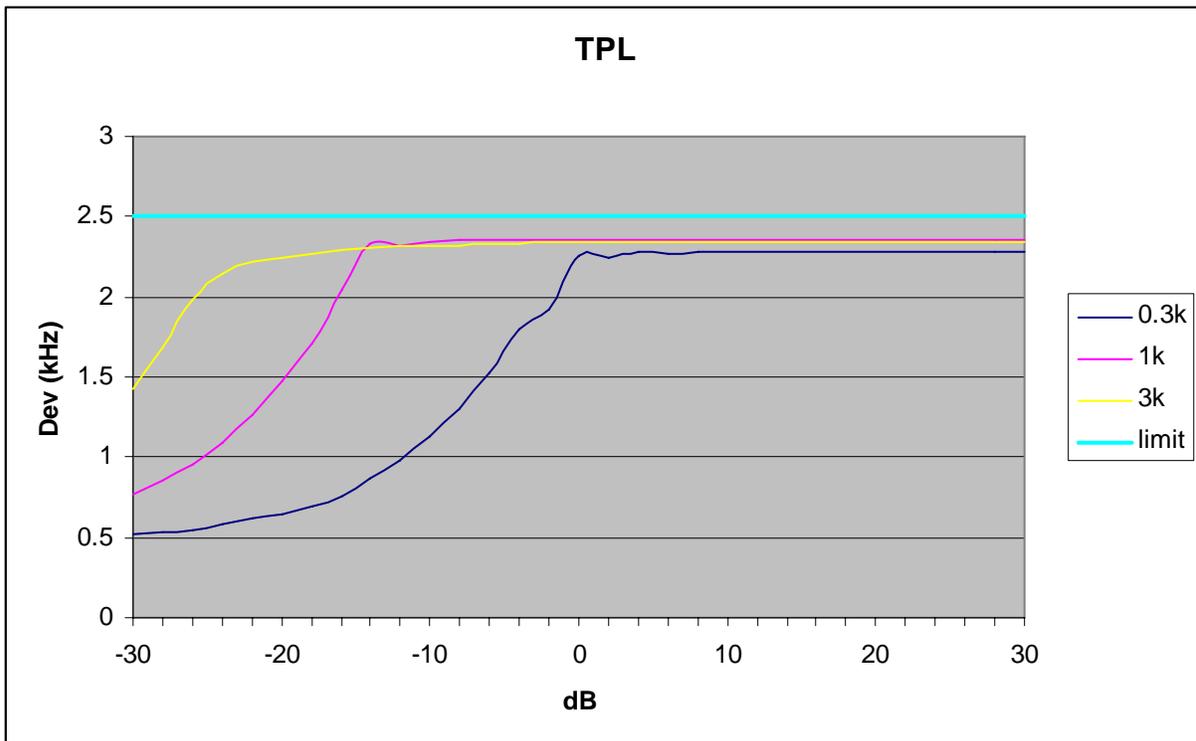


Figure 6D-2: 12.5 kHz Channel Spacing, 143.025 MHz, Tone Private Line (TPL) Mode

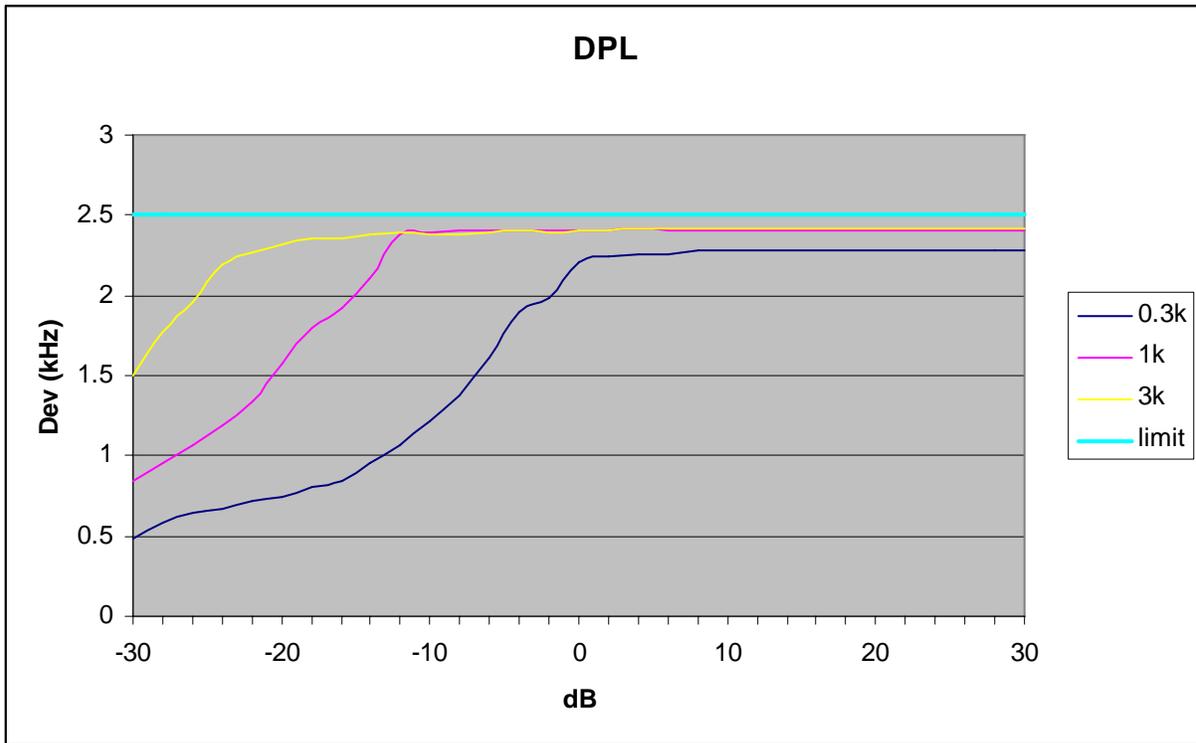


Figure 6D-3: 12.5 kHz Channel Spacing, 143.025 MHz, Digital Private Line (DPL) Mode

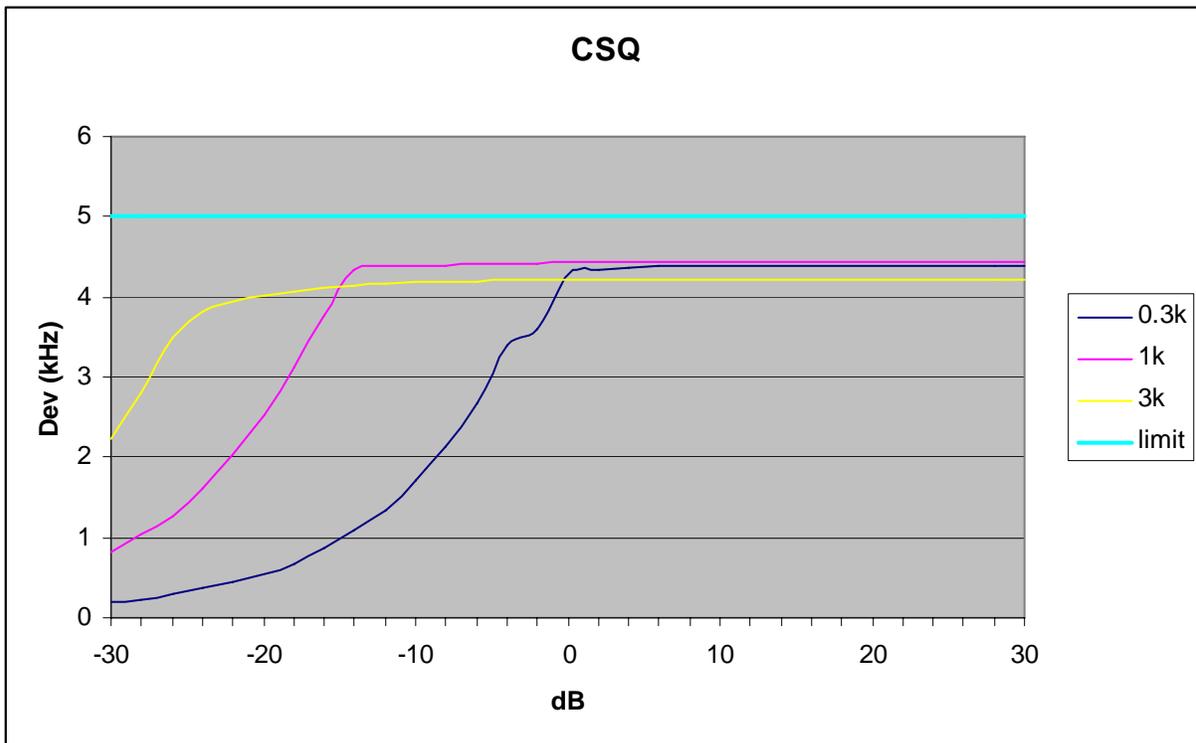


Figure 6D-4: 25 kHz Channel Spacing, 143.025 MHz, Carrier Squelch (CSQ) Mode

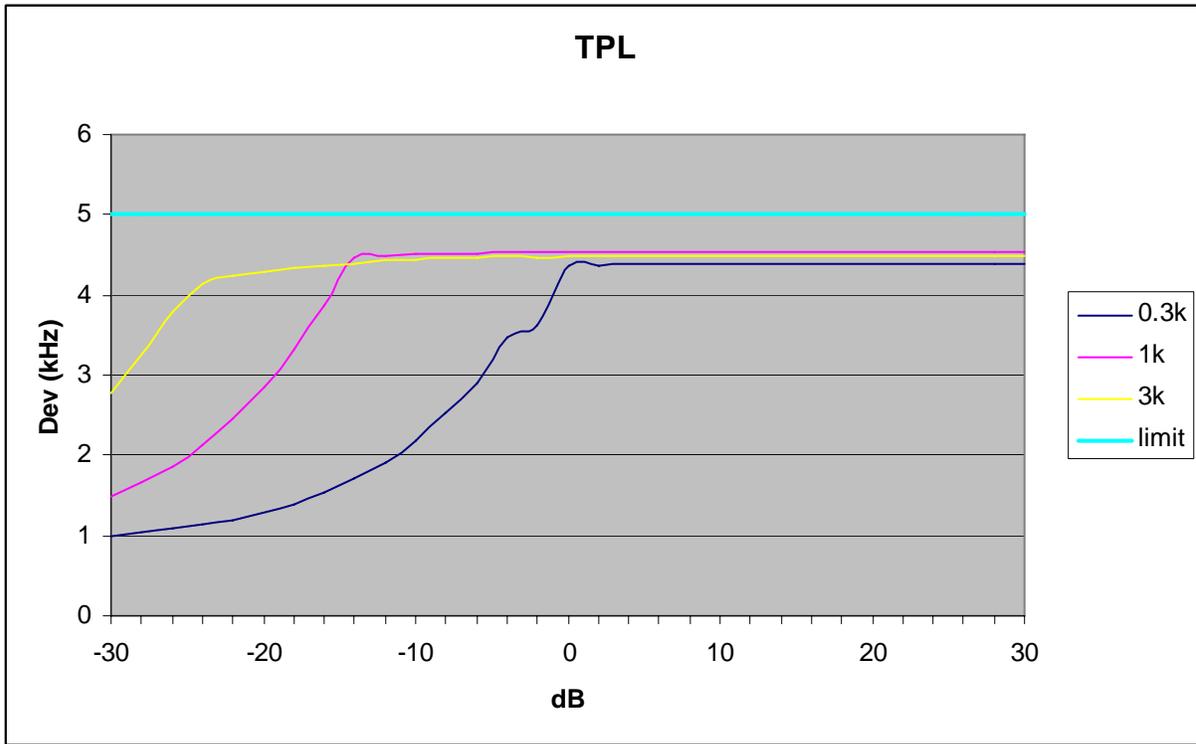


Figure 6D-5: 25 kHz Channel Spacing, 143.025 MHz, Tone Private Line (TPL) Mode

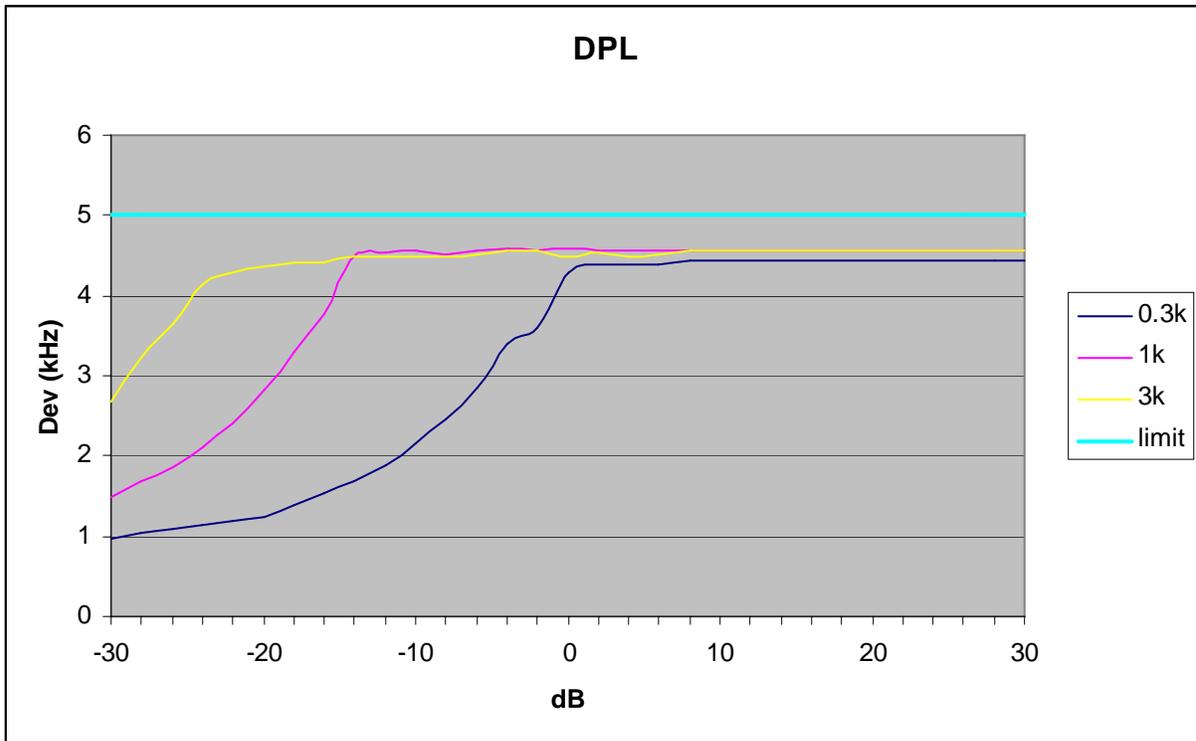


Figure 6D-6: 25 kHz Channel Spacing, 143.025 MHz, Digital Private Line (DPL) Mode

EXHIBIT 6E

Occupied Bandwidth Data -- Pursuant 47 CFR 2.1049 (i), 90.210(b) (d) and 90.691

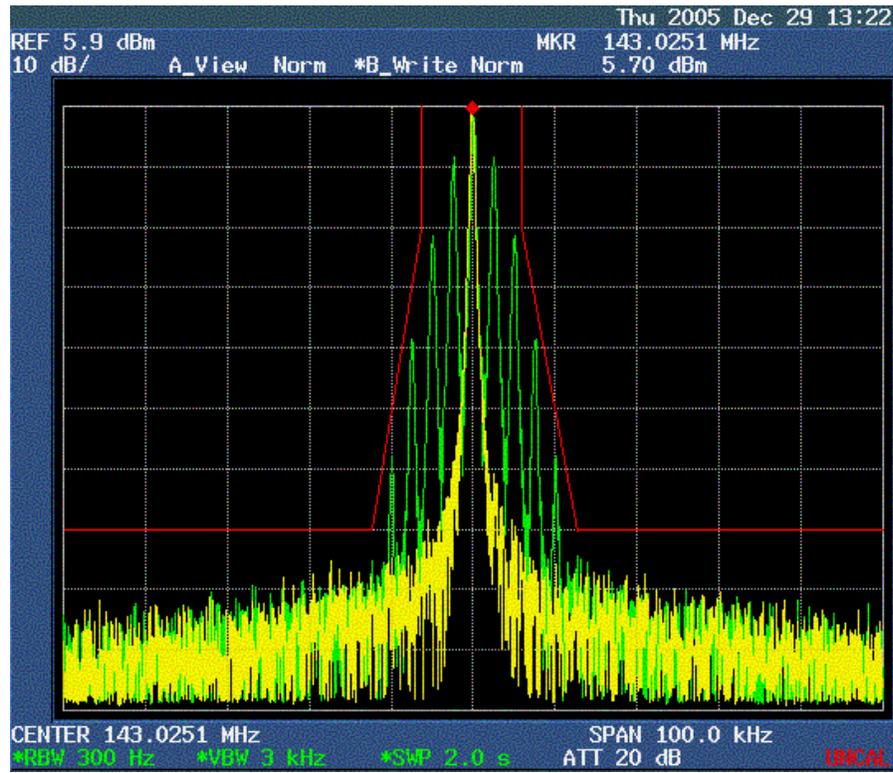


Figure 6E-1: 12.5 kHz Channel Spacing, 143.025 MHz, 2500 Hz Audio Modulation Only, Mask D

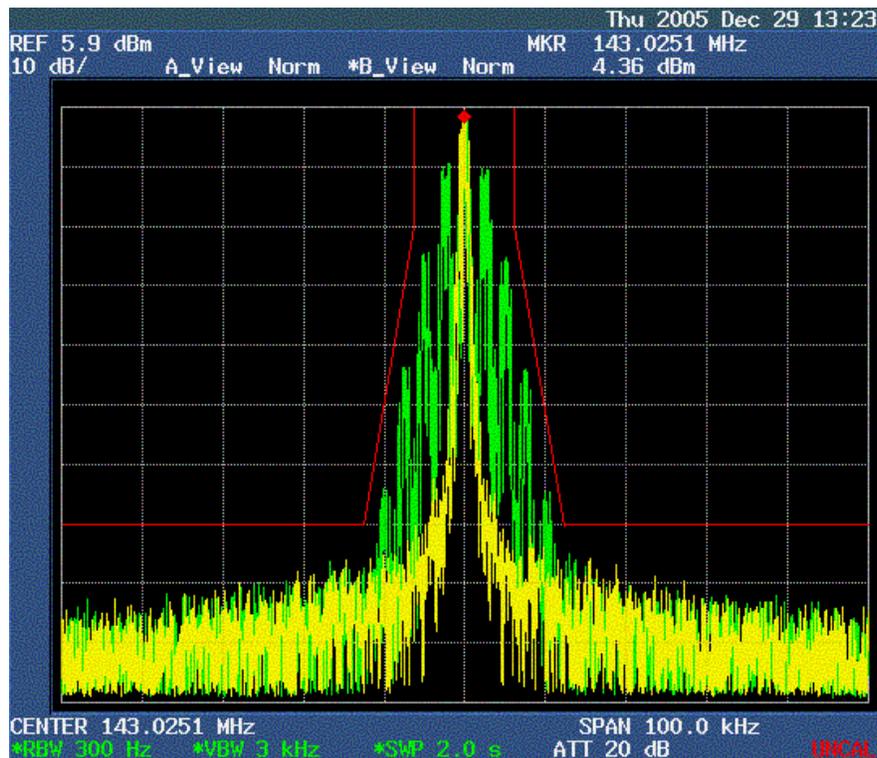


Figure 6E-2: 12.5 kHz Channel Spacing, 143.025 MHz, 2500 Hz Audio and PL Tone Modulation, Mask D

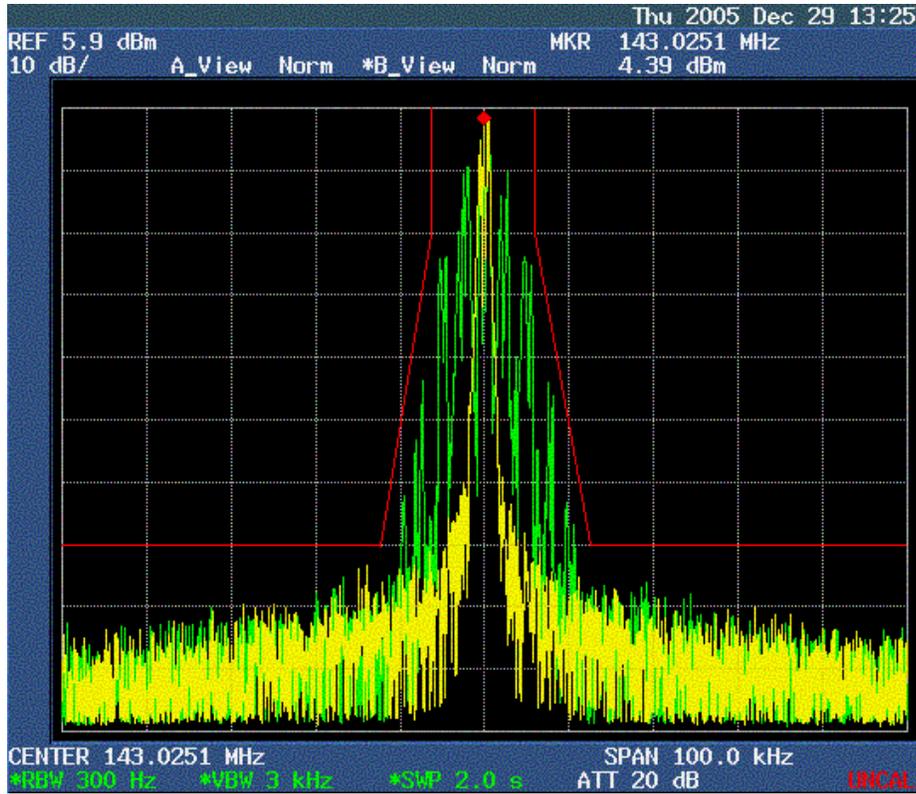


Figure 6E-3: 12.5 kHz Channel Spacing, 143.025 MHz, 2500 Hz Audio and DPL Tone Modulation, Mask D

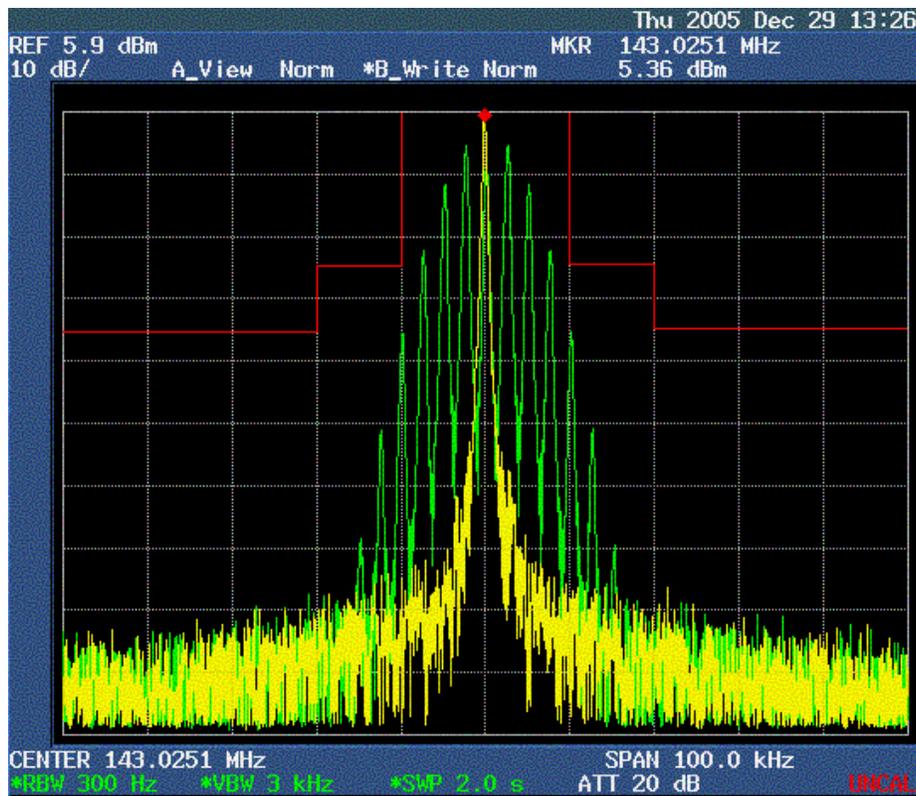


Figure 6E-4: 25 kHz Channel Spacing, 143.025 MHz, 2500 Hz Audio Modulation Only, Mask B

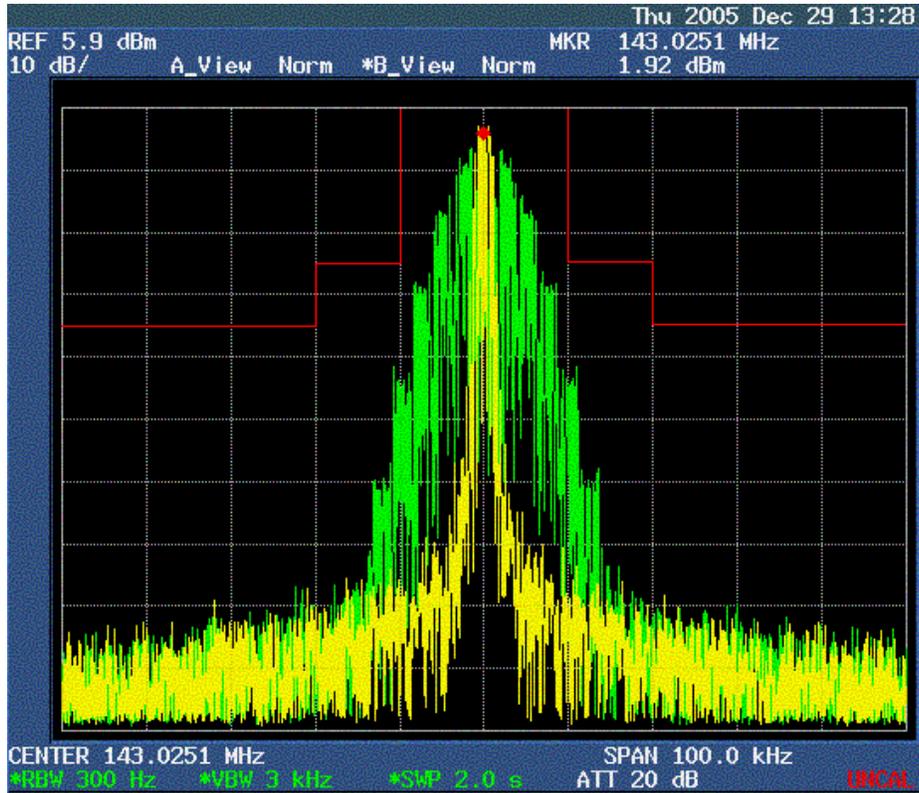


Figure 6E-5: 25 kHz Channel Spacing, 143.025 MHz, 2500 Hz Audio and PL Tone Modulation, Mask B

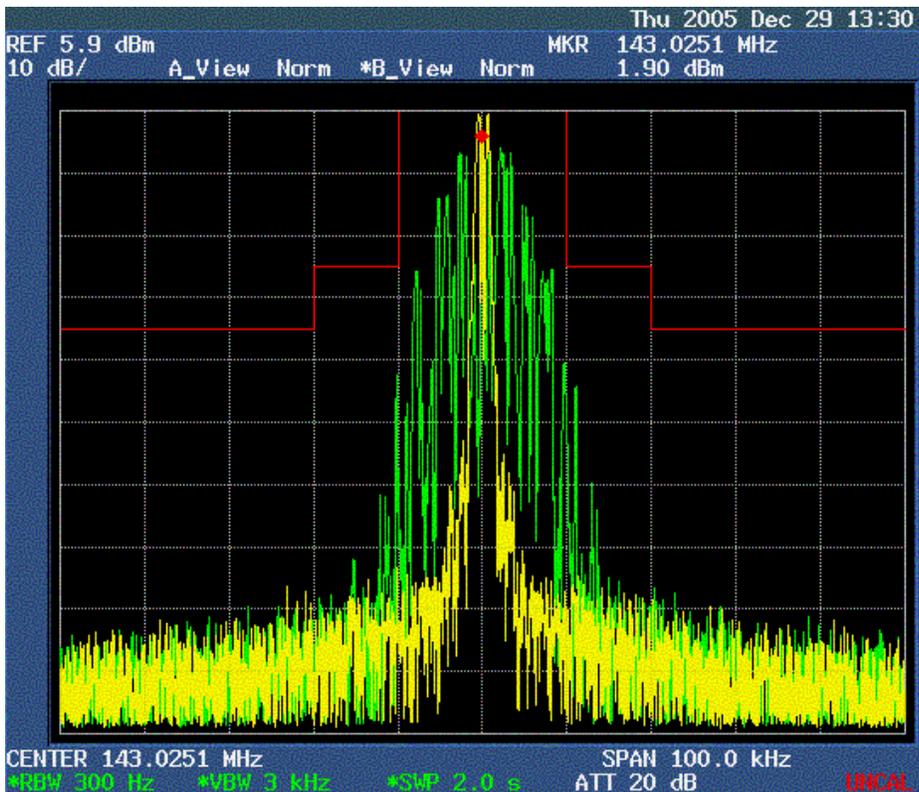


Figure 6E-6: 25 kHz Channel Spacing, 143.025 MHz, 2500 Hz Audio and DPL Tone Modulation, Mask B

EXHIBIT 6F

Conducted Spurious Emissions - Pursuant 47 CFR 2.1051 and 2.1057

Note: Red lines on graphs correspond to the FCC limit of -20dBm for 12.5 kHz channel spacing and -13dBm for 25 kHz channel spacing.

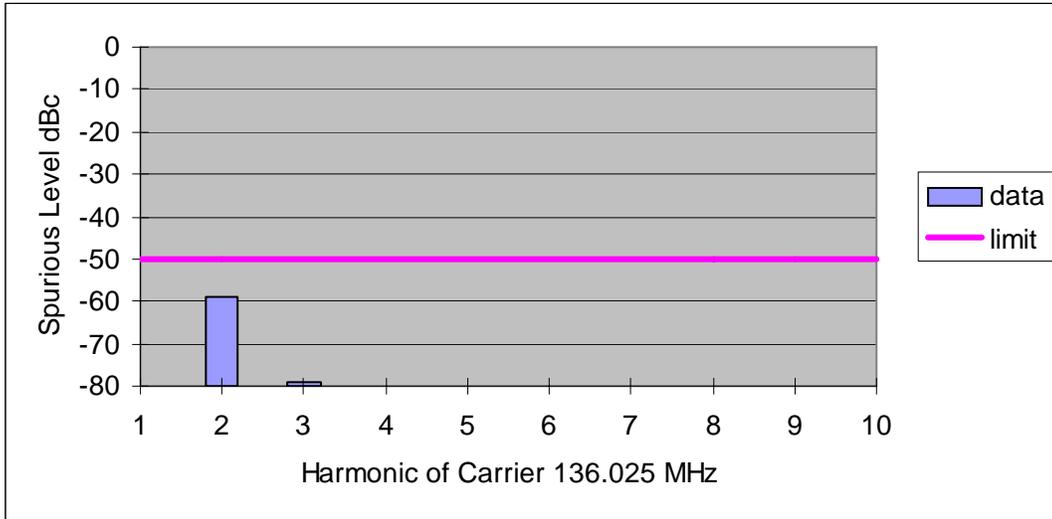


Figure 6F-1: 1 Watt Harmonic of Carrier 136.025 MHz, 12.5 kHz Channel Spacing

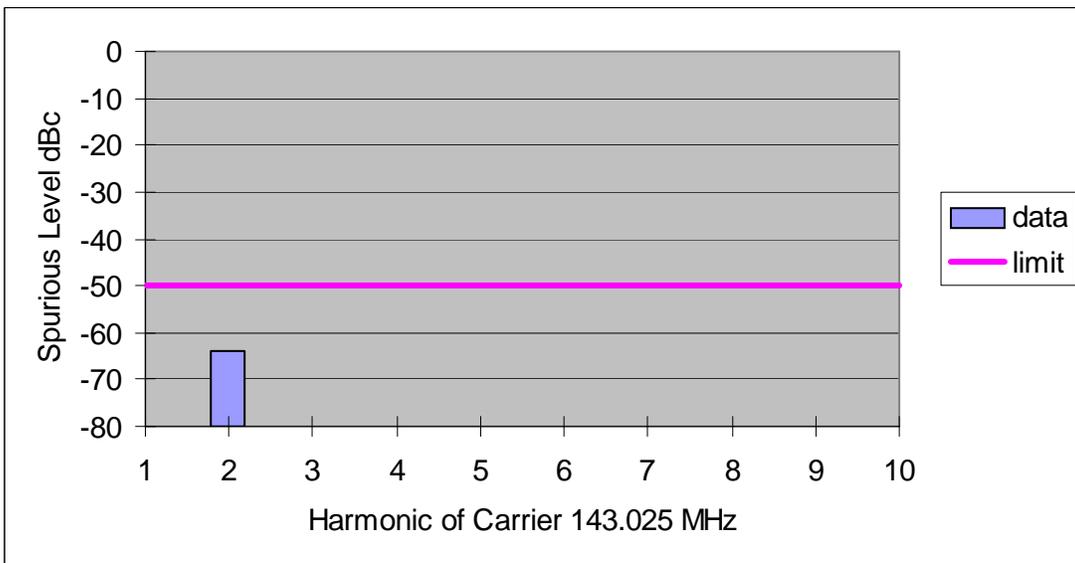


Figure 6F-2: 1 Watt Harmonic of Carrier 143.025 MHz, 12.5 kHz Channel Spacing

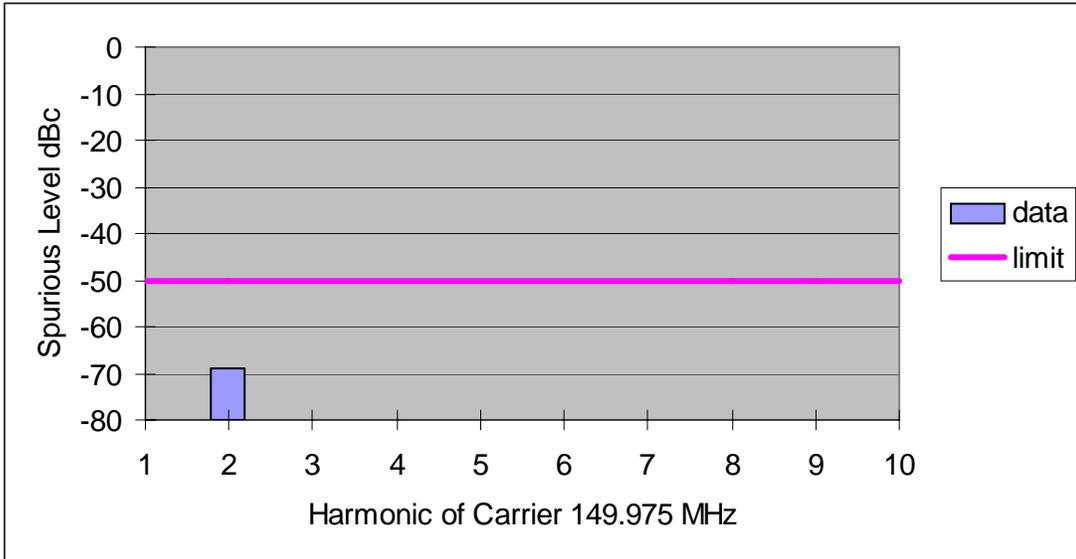


Figure 6F-3: 1 Watt Harmonic of Carrier 149.975 MHz, 12.5 kHz Channel Spacing

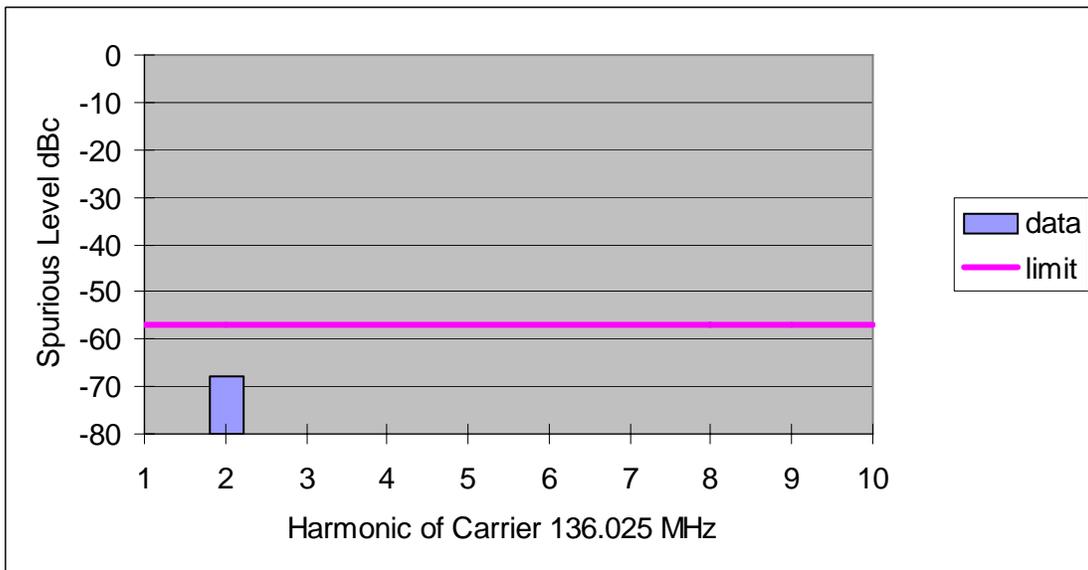


Figure 6F-4: 5.5 Watt Harmonic of Carrier 136.025 MHz, 12.5 kHz Channel Spacing

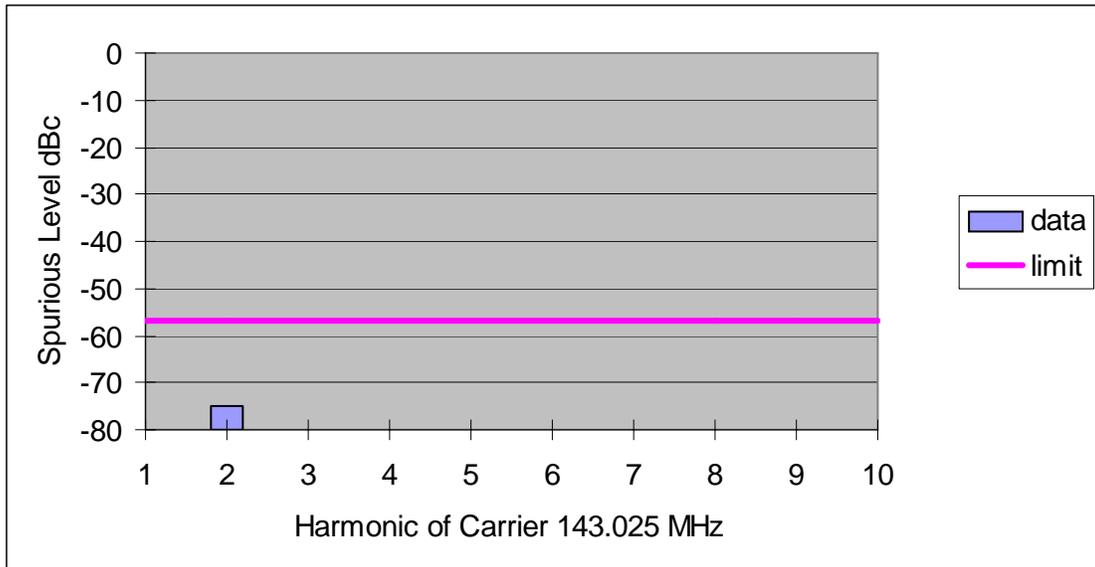


Figure 6F-5: 5.5 Watt Harmonic of Carrier 143.025 MHz, 12.5 kHz Channel Spacing

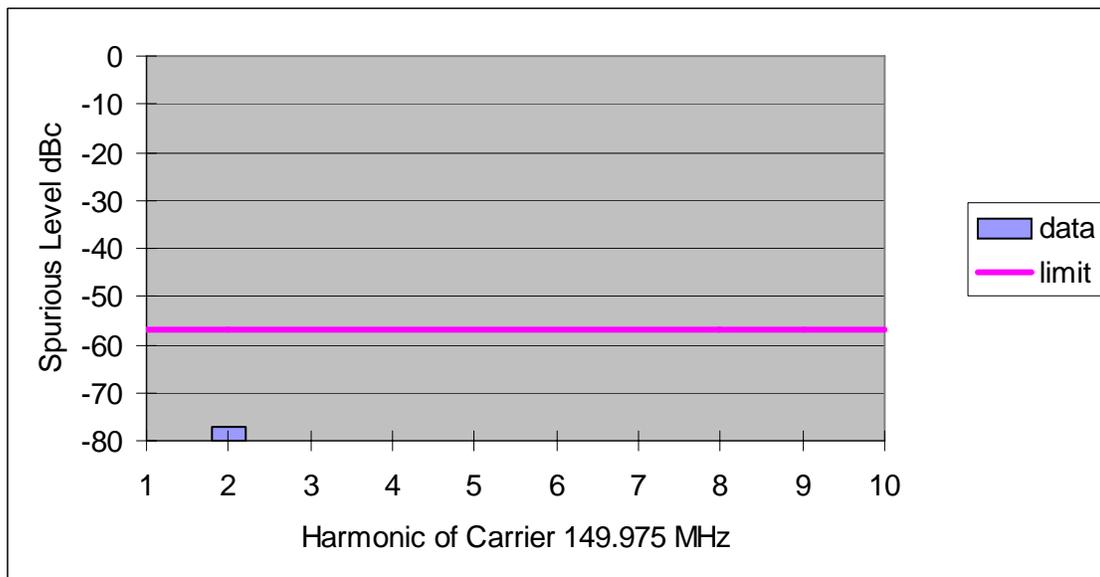


Figure 6F-6: 5.5 Watt Harmonic of Carrier 149.975 MHz, 12.5 kHz Channel Spacing

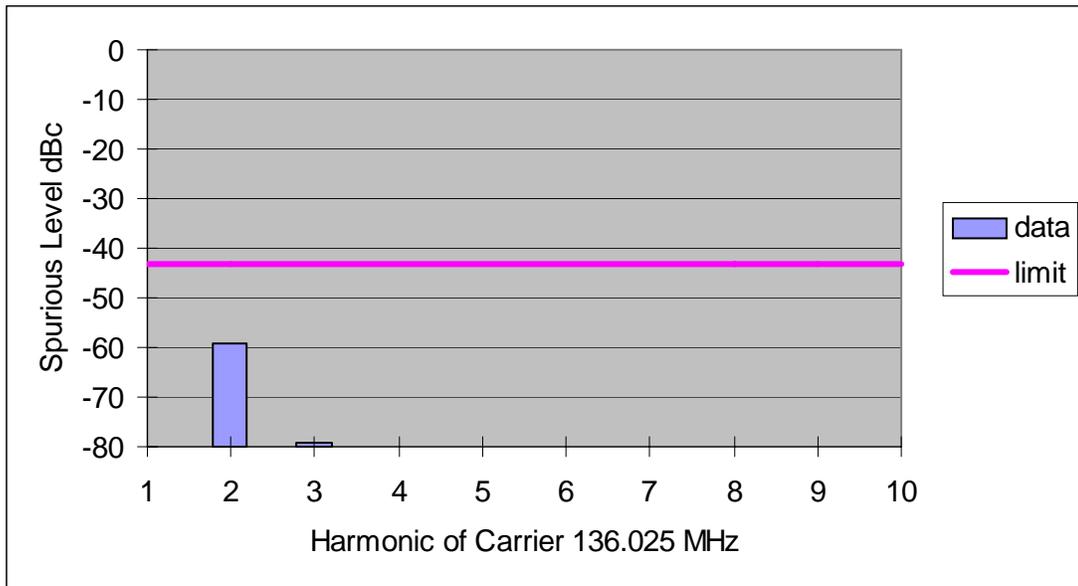


Figure 6F-7: 1 Watt Harmonic of Carrier 136.025 MHz, 25 kHz Channel Spacing

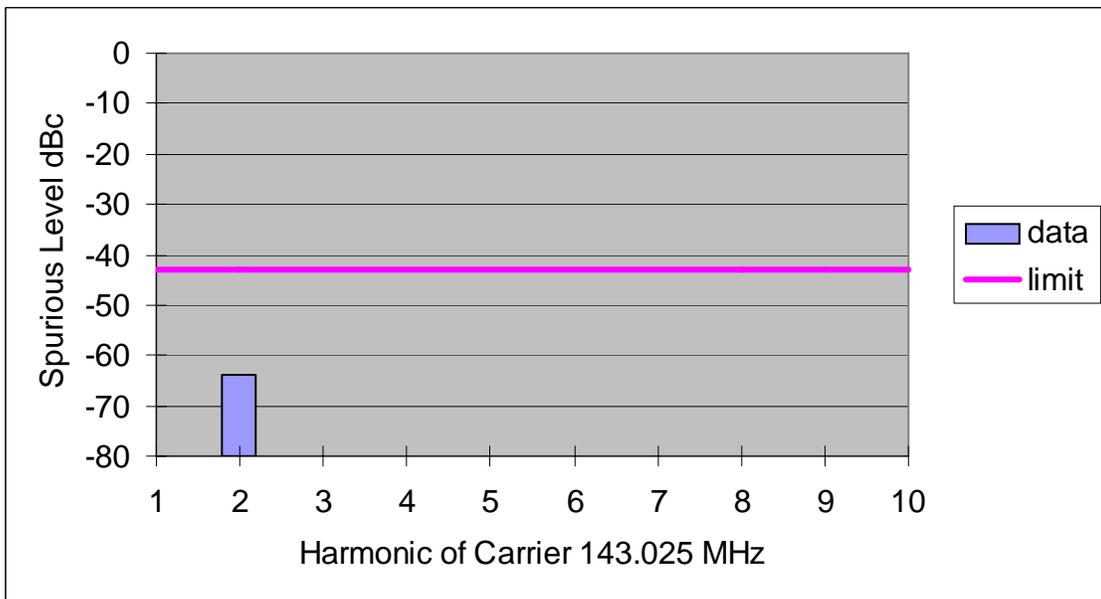


Figure 6F-8: 1 Watt Harmonic of Carrier 143.025 MHz, 25 kHz Channel Spacing

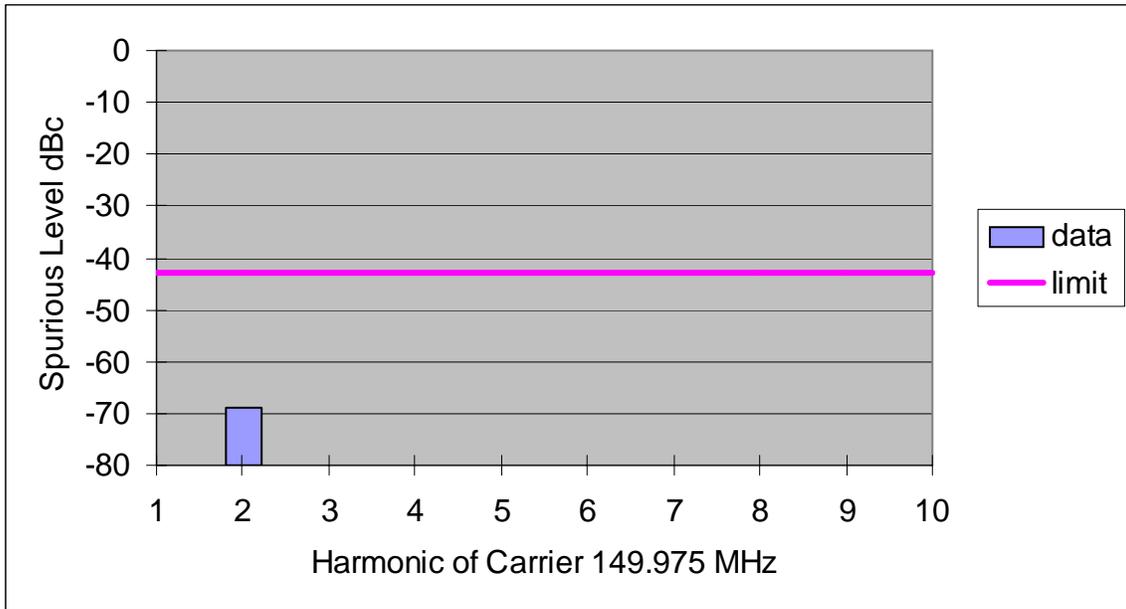


Figure 6F-9: 1 Watt Harmonic of Carrier 149.975 MHz, 25 kHz Channel Spacing

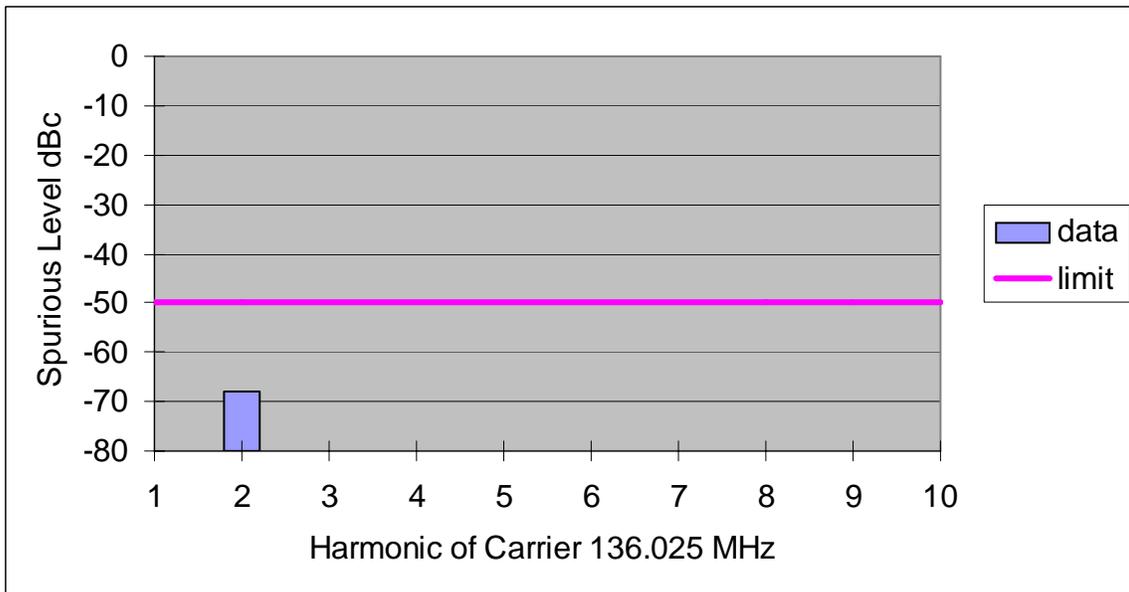


Figure 6F-10: 5.5 Watt Harmonic of Carrier 136.025 MHz, 25 kHz Channel Spacing

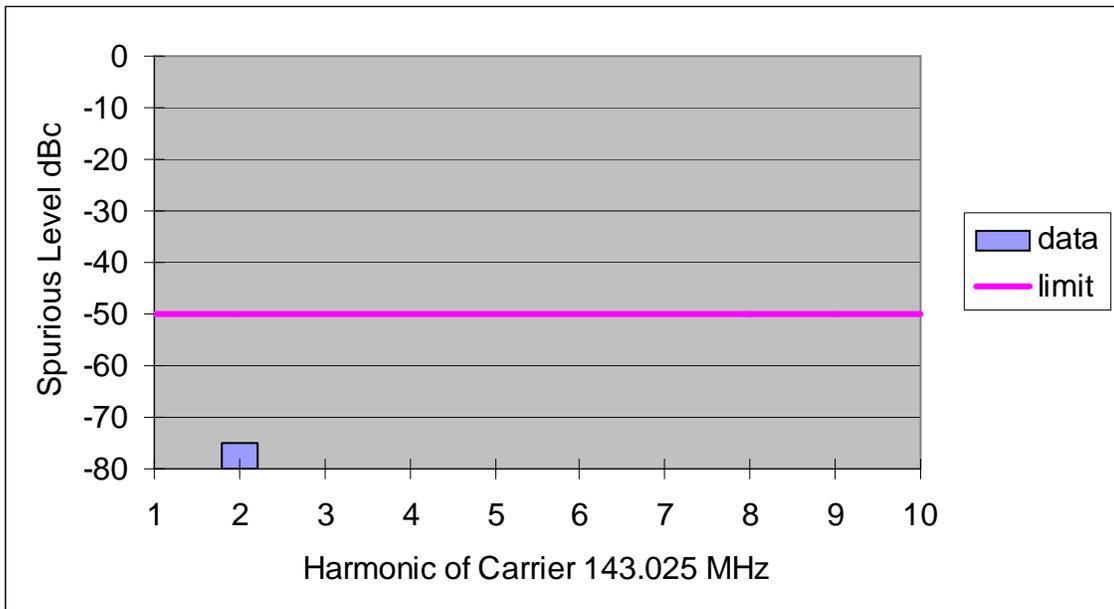


Figure 6F-11: 5.5 Watt Harmonic of Carrier 143.025 MHz, 25 kHz Channel Spacing

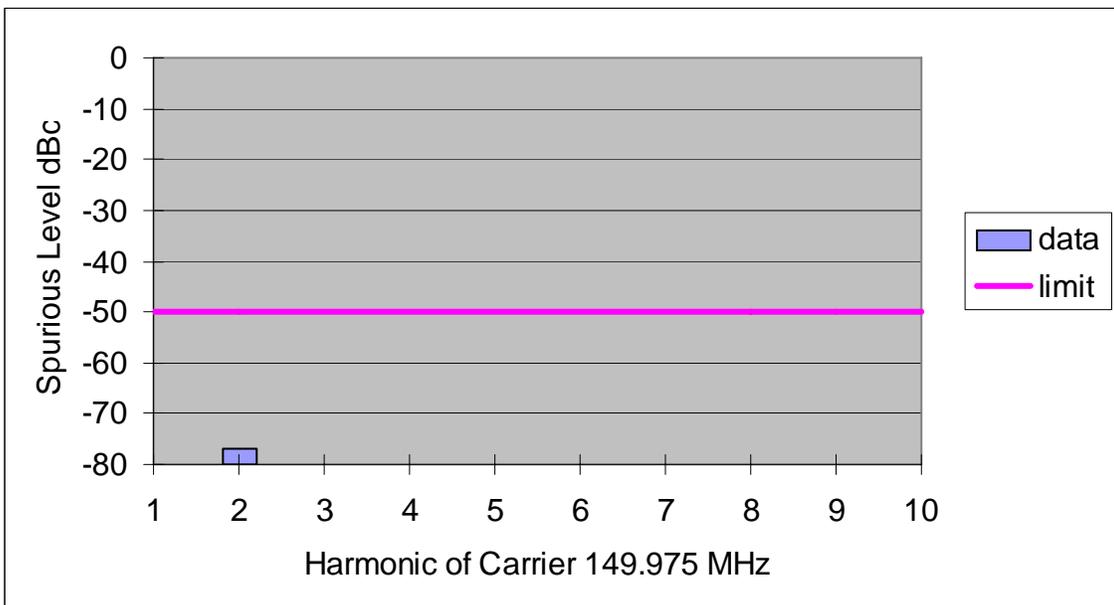


Figure 6F-12: 5.5 Watt Harmonic of Carrier 149.975 MHz, 25 kHz Channel Spacing

EXHIBIT 6G

Transmitter Radiated Spurious Emissions - Pursuant 47 CFR 2.1053 and 2.1057

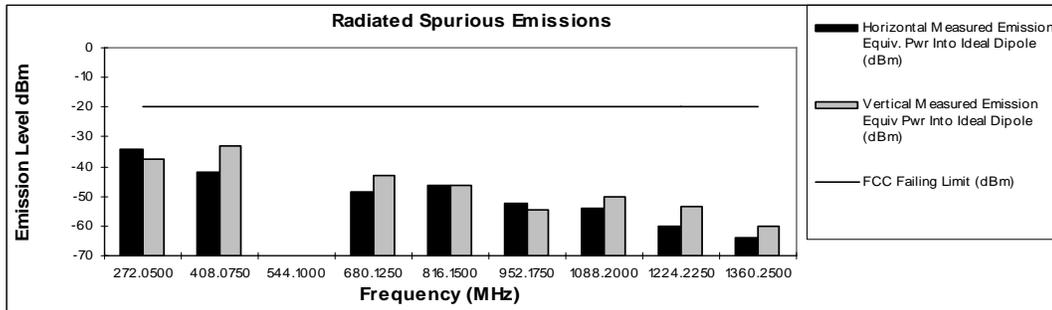
Transmit Radiated Spurious Emissions: ALPHA L Mag One

Tx Power: 5.5 Watts

136.025 MHz

Channel Spacing 12.5kHz | S/N 0277GD0214

Frequency (MHz)	FCC Failing Limit (dBm)	Horizontal Measured Emission Equiv. Pwr Into Ideal Dipole (dBm)	Vertical Measured Emission Equiv Pwr Into Ideal Dipole (dBm)
272.0500	-20	-34.27	-37.38
408.0750	-20	-41.63	-32.80
544.1000	-20	*	*
680.1250	-20	-48.42	-43.25
816.1500	-20	-46.26	-46.23
952.1750	-20	-52.50	-54.62
1088.2000	-20	-54.28	-50.30
1224.2250	-20	-59.90	-53.65
1360.2500	-20	-63.92	-60.35



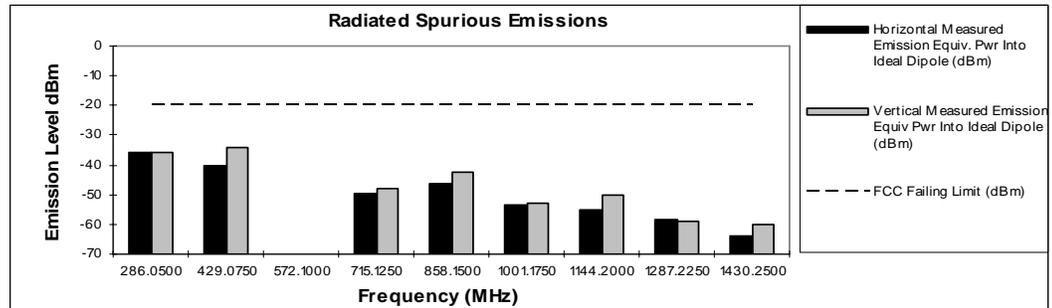
Transmit Radiated Spurious Emissions: ALPHA L Mag One

Tx Power: 5.5 Watts

143.025 MHz

Channel Spacing 12.5kHz | S/N 0277GD0214

Frequency (MHz)	FCC Failing Limit (dBm)	Horizontal Measured Emission Equiv. Pwr Into Ideal Dipole (dBm)	Vertical Measured Emission Equiv Pwr Into Ideal Dipole (dBm)
286.0500	-20	-35.64	-35.99
429.0750	-20	-40.35	-34.04
572.1000	-20	*	*
715.1250	-20	-49.81	-47.75
858.1500	-20	-46.39	-42.41
1001.1750	-20	-53.42	-52.70
1144.2000	-20	-55.02	-49.94
1287.2250	-20	-58.18	-59.19
1430.2500	-20	-63.66	-59.84



* 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: Curt Mc Lennan
FCC Registration: 91932 / Industry Canada: IC3679

March 15, 2006

**Figure 6G-1: 5.5 Watts, 136.025 MHz, 12.5 kHz Channel Spacing
& 5.5 Watts, 143.025 MHz, 12.5 kHz Channel Spacing**

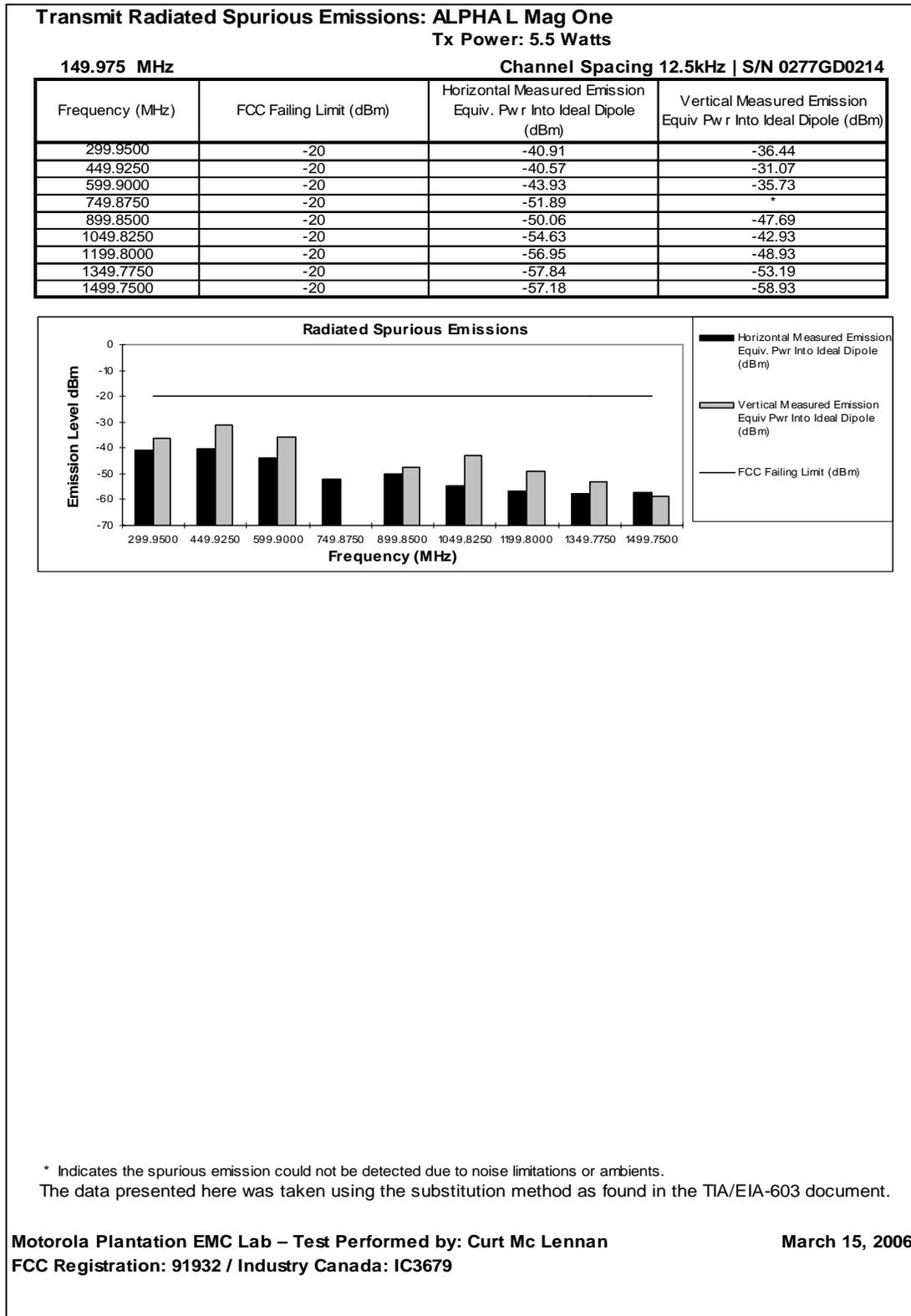


Figure 6G-2: 5.5 Watts, 149.975 MHz, 12.5 kHz Channel Spacing

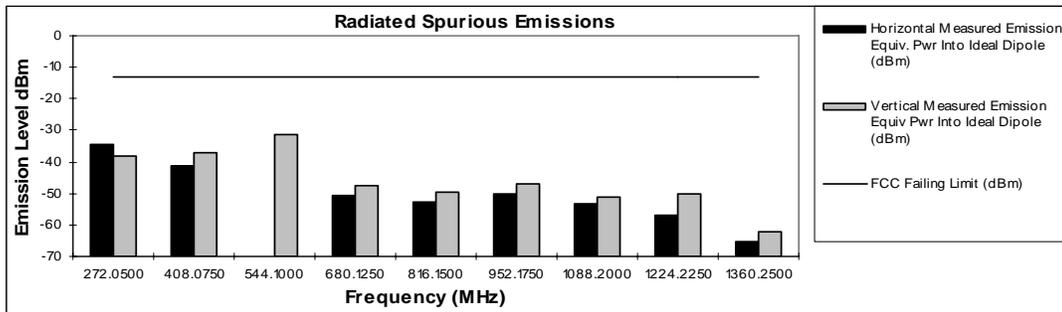
Transmit Radiated Spurious Emissions: ALPHA L Mag One

Tx Power: 5.5 Watts

136.025 MHz

Channel Spacing 25kHz | S/N 0277GD0214

Frequency (MHz)	FCC Failing Limit (dBm)	Horizontal Measured Emission Equiv. Pwr Into Ideal Dipole (dBm)	Vertical Measured Emission Equiv Pwr Into Ideal Dipole (dBm)
272.0500	-13	-34.47	-38.32
408.0750	-13	-41.45	-36.91
544.1000	-13	*	-31.16
680.1250	-13	-50.56	-47.34
816.1500	-13	-52.89	-49.70
952.1750	-13	-50.08	-46.88
1088.2000	-13	-53.46	-51.35
1224.2250	-13	-57.20	-49.91
1360.2500	-13	-65.19	-62.18



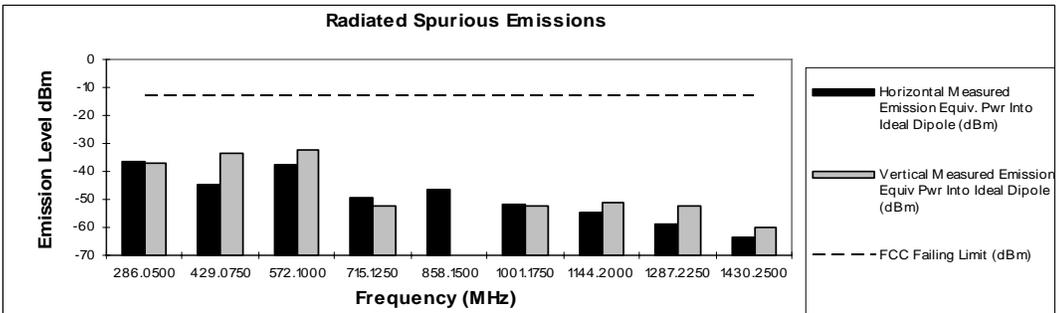
Transmit Radiated Spurious Emissions: ALPHA L Mag One

Tx Power: 5.5 Watts

143.025 MHz

Channel Spacing 25kHz | S/N 0277GD0214

Frequency (MHz)	FCC Failing Limit (dBm)	Horizontal Measured Emission Equiv. Pwr Into Ideal Dipole (dBm)	Vertical Measured Emission Equiv Pwr Into Ideal Dipole (dBm)
286.0500	-13	-36.19	-37.10
429.0750	-13	-44.57	-33.81
572.1000	-13	-37.56	-32.22
715.1250	-13	-49.33	-52.09
858.1500	-13	-46.47	*
1001.1750	-13	-51.72	-52.08
1144.2000	-13	-54.76	-51.30
1287.2250	-13	-58.86	-52.53
1430.2500	-13	-63.28	-60.02



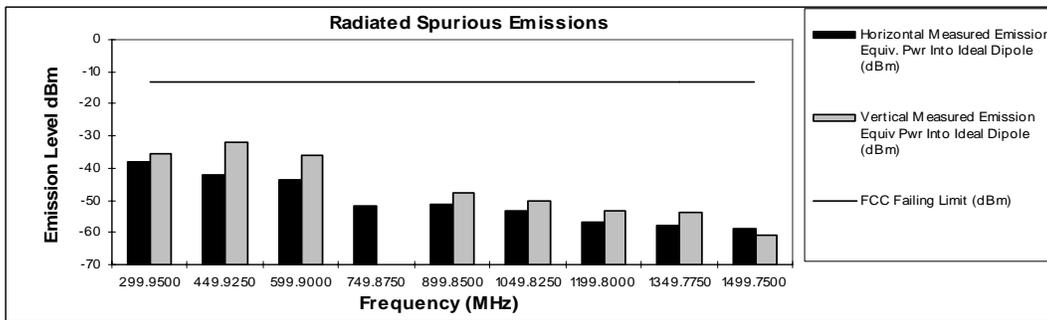
* Indicates the spurious emission could not be detected due to noise limitations or ambients.
The data presented here was taken using the substitution method as found in the TIA/EIA-603 document.

**Figure 6G-3: 5.5 Watts, 136.025 MHz, 25 kHz Channel Spacing
& 5.5 Watts, 143.025 MHz, 25 kHz Channel Spacing**

**Transmit Radiated Spurious Emissions: ALPHA L Mag One
Tx Power: 5.5 Watts**

149.975 MHz Channel Spacing 25kHz | S/N 0277GD0214

Frequency (MHz)	FCC Failing Limit (dBm)	Horizontal Measured Emission Equiv. Pwr Into Ideal Dipole (dBm)	Vertical Measured Emission Equiv Pwr Into Ideal Dipole (dBm)
299.9500	-13	-38.12	-35.35
449.9250	-13	-42.15	-31.70
599.9000	-13	-43.76	-36.22
749.8750	-13	-51.88	*
899.8500	-13	-51.14	-47.92
1049.8250	-13	-53.31	-50.38
1199.8000	-13	-57.01	-53.17
1349.7750	-13	-57.63	-53.93
1499.7500	-13	-58.75	-60.84



* 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.

Figure 6G-4: 5.5 Watts, 149.975 MHz, 25 kHz Channel Spacing

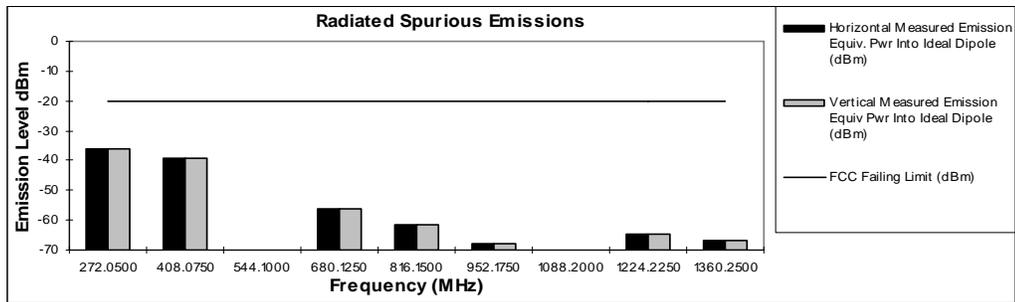
Transmit Radiated Spurious Emissions: ALPHA L Mag One

Tx Power: 1 Watts

136.025 MHz

Channel Spacing 12.5kHz | S/N 0277GD0214

Frequency (MHz)	FCC Failing Limit (dBm)	Horizontal Measured Emission Equiv. Pwr Into Ideal Dipole (dBm)	Vertical Measured Emission Equiv Pwr Into Ideal Dipole (dBm)
272.0500	-20	-36.19	-36.19
408.0750	-20	-39.15	-39.15
544.1000	-20	*	*
680.1250	-20	-56.19	-56.19
816.1500	-20	-61.55	-61.55
952.1750	-20	-68.09	-68.09
1088.2000	-20	*	*
1224.2250	-20	-64.64	-64.64
1360.2500	-20	-66.64	-66.64



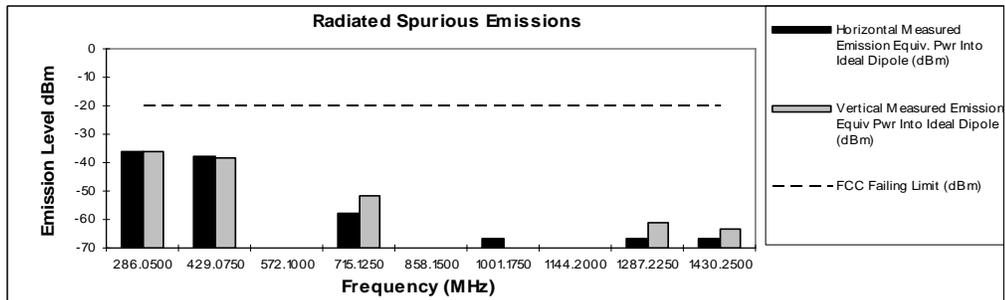
Transmit Radiated Spurious Emissions: ALPHA L Mag One

Tx Power: 1 Watts

143.025 MHz

Channel Spacing 12.5kHz | S/N 0277GD0214

Frequency (MHz)	FCC Failing Limit (dBm)	Horizontal Measured Emission Equiv. Pwr Into Ideal Dipole (dBm)	Vertical Measured Emission Equiv Pwr Into Ideal Dipole (dBm)
286.0500	-20	-35.86	-36.24
429.0750	-20	-37.95	-38.46
572.1000	-20	*	*
715.1250	-20	-57.83	-51.78
858.1500	-20	*	*
1001.1750	-20	-66.71	*
1144.2000	-20	*	*
1287.2250	-20	-66.70	-60.98
1430.2500	-20	-66.49	-63.48



* 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

Figure 6G-5: 1 Watts, 136.025 MHz, 12.5 kHz Channel Spacing & 1 Watts, 143.025 MHz, 12.5 kHz Channel Spacing

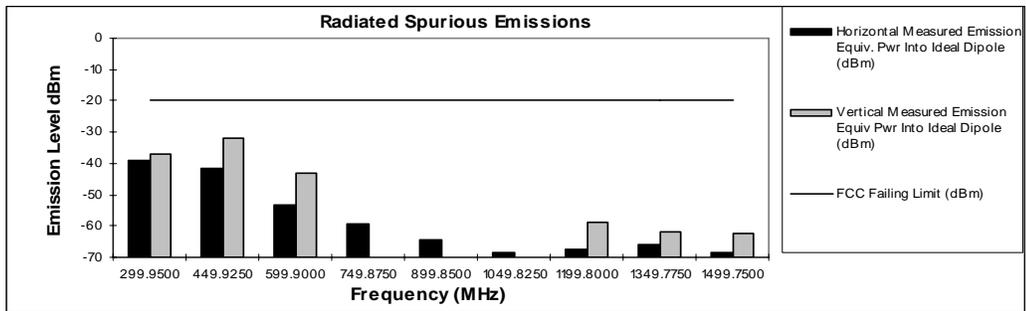
Transmit Radiated Spurious Emissions: ALPHA L Mag One

Tx Power: 1 Watts

149.975 MHz

Channel Spacing 12.5kHz | S/N 0277GD0214

Frequency (MHz)	FCC Failing Limit (dBm)	Horizontal Measured Emission Equiv. Pwr Into Ideal Dipole (dBm)	Vertical Measured Emission Equiv Pwr Into Ideal Dipole (dBm)
299.9500	-20	-39.25	-36.98
449.9250	-20	-41.73	-32.03
599.9000	-20	-53.33	-43.24
749.8750	-20	-59.40	*
899.8500	-20	-64.53	*
1049.8250	-20	-68.24	*
1199.8000	-20	-67.27	-58.81
1349.7750	-20	-65.69	-61.79
1499.7500	-20	-68.31	-62.26



* 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: Curt Mc Lennan
FCC Registration: 91932 / Industry Canada: IC3679

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Figure 6G-6: 1 Watts, 149.975 MHz, 12.5 kHz Channel Spacing

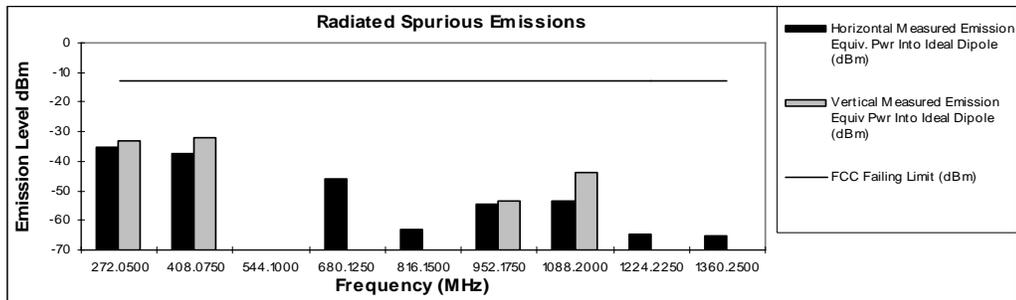
Transmit Radiated Spurious Emissions: ALPHA L Mag One

Tx Power: 1 Watts

136.025 MHz

Channel Spacing 25kHz | S/N 0277GD0214

Frequency (MHz)	FCC Failing Limit (dBm)	Horizontal Measured Emission Equiv. Pwr Into Ideal Dipole (dBm)	Vertical Measured Emission Equiv Pwr Into Ideal Dipole (dBm)
272.0500	-13	-35.23	-33.14
408.0750	-13	-37.49	-32.27
544.1000	-13	*	*
680.1250	-13	-45.85	*
816.1500	-13	-63.12	*
952.1750	-13	-54.38	-53.35
1088.2000	-13	-53.49	-43.81
1224.2250	-13	-64.81	*
1360.2500	-13	-65.22	*



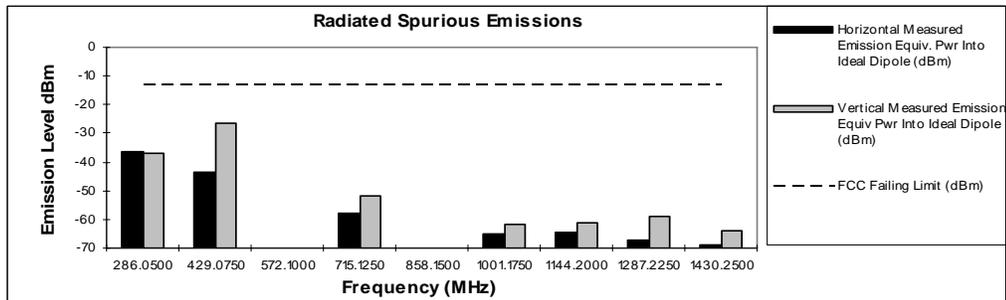
Transmit Radiated Spurious Emissions: ALPHA L Mag One

Tx Power: 1 Watts

143.025 MHz

Channel Spacing 25kHz | S/N 0277GD0214

Frequency (MHz)	FCC Failing Limit (dBm)	Horizontal Measured Emission Equiv. Pwr Into Ideal Dipole (dBm)	Vertical Measured Emission Equiv Pwr Into Ideal Dipole (dBm)
286.0500	-13	-36.24	-37.19
429.0750	-13	-43.51	-26.30
572.1000	-13	*	*
715.1250	-13	-57.82	-51.89
858.1500	-13	*	*
1001.1750	-13	-65.20	-61.93
1144.2000	-13	-64.24	-61.07
1287.2250	-13	-67.35	-59.14
1430.2500	-13	-68.70	-63.83



* 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: Curt Mc Lennan
 FCC Registration: 91932 / Industry Canada: IC3679

March 15, 2006

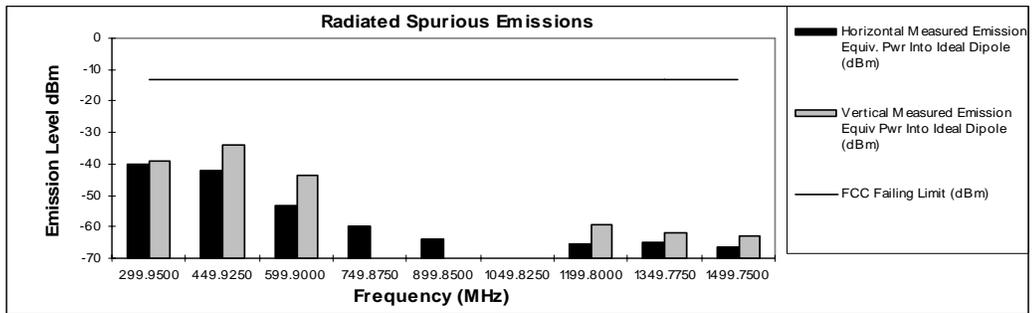
Figure 6G-7: 1 Watts, 136.025 MHz, 25 kHz Channel Spacing

Transmit Radiated Spurious Emissions: ALPHA L Mag One
Tx Power: 1 Watts

149.975 MHz

Channel Spacing 25kHz | S/N 0277GD0214

Frequency (MHz)	FCC Failing Limit (dBm)	Horizontal Measured Emission Equiv. Pwr Into Ideal Dipole (dBm)	Vertical Measured Emission Equiv Pwr Into Ideal Dipole (dBm)
299.9500	-13	-40.30	-39.29
449.9250	-13	-42.09	-34.00
599.9000	-13	-53.15	-43.43
749.8750	-13	-59.70	*
899.8500	-13	-63.75	*
1049.8250	-13	*	*
1199.8000	-13	-65.61	-59.28
1349.7750	-13	-65.09	-61.99
1499.7500	-13	-66.50	-63.01



* 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.

Figure 6G-8: 1 Watts, 149.975 MHz, 25 kHz Channel Spacing

EXHIBIT 6H

Frequency Stability - Pursuant 47 CFR 2.1055 (a) (b)

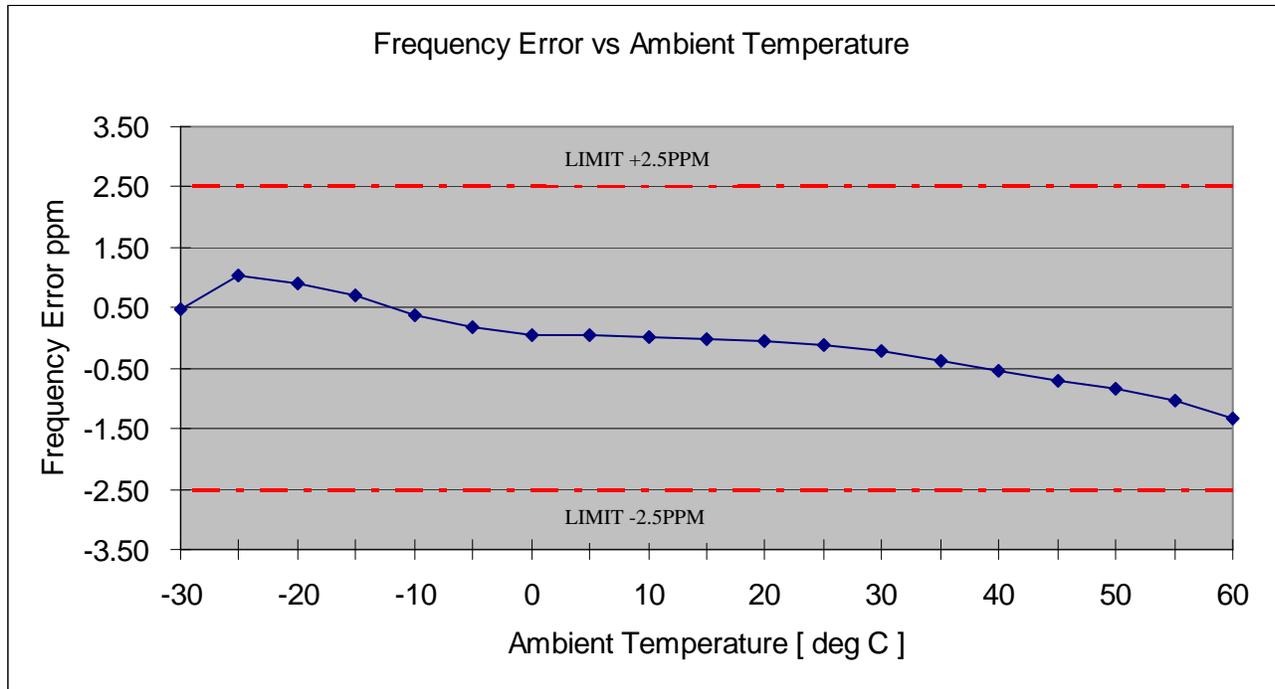


Figure 6H-1: Frequency Stability vs. Temperature

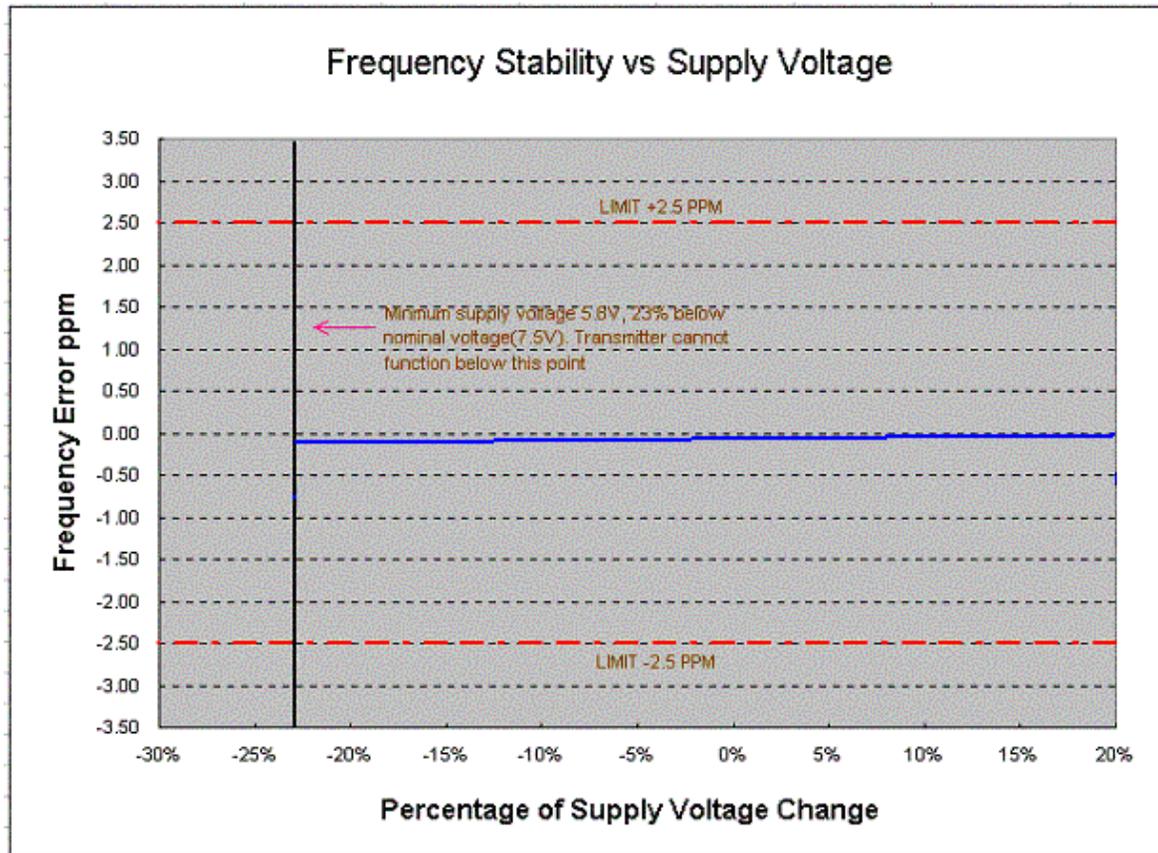


Figure 6H-2: Frequency Stability vs. Supply Voltage

EXHIBIT 6I
Transient Frequency Behavior- FCC Rules Part 90.214 and 90.215

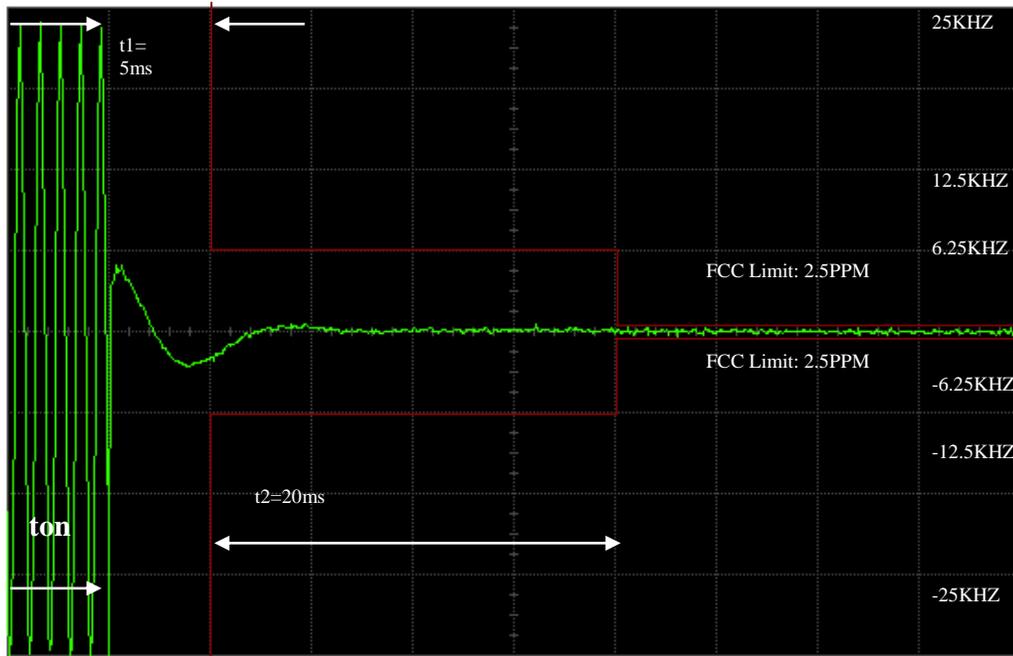


Figure 6I-1: 5.5 Watts, 12.5 kHz, 143.025 MHz, Key-Up Attack Time

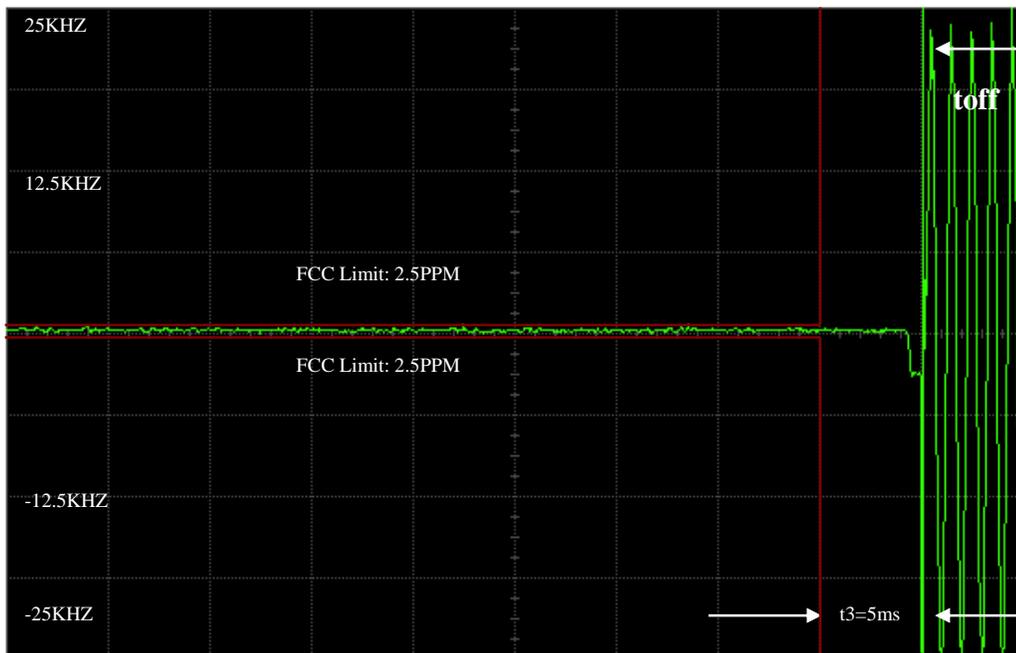


Figure 6I-2: 5.5 Watts, 12.5 kHz, 143.025 MHz, De-Key Decay Time

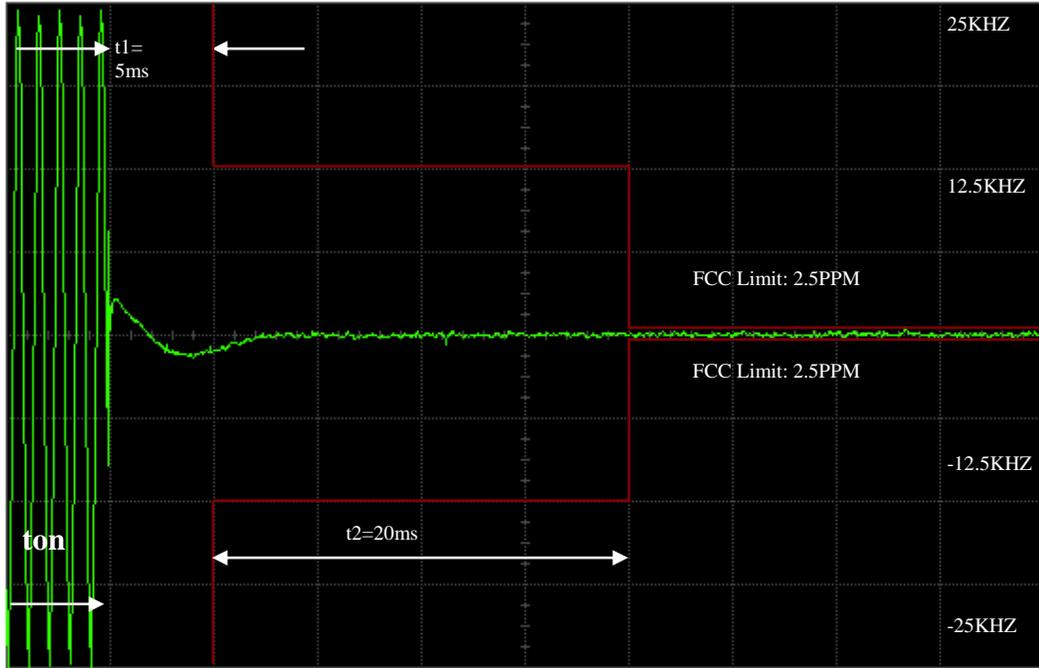


Figure 6I-3: 5.5 Watts, 25 kHz, 143.025 MHz, Key-Up Attack Time

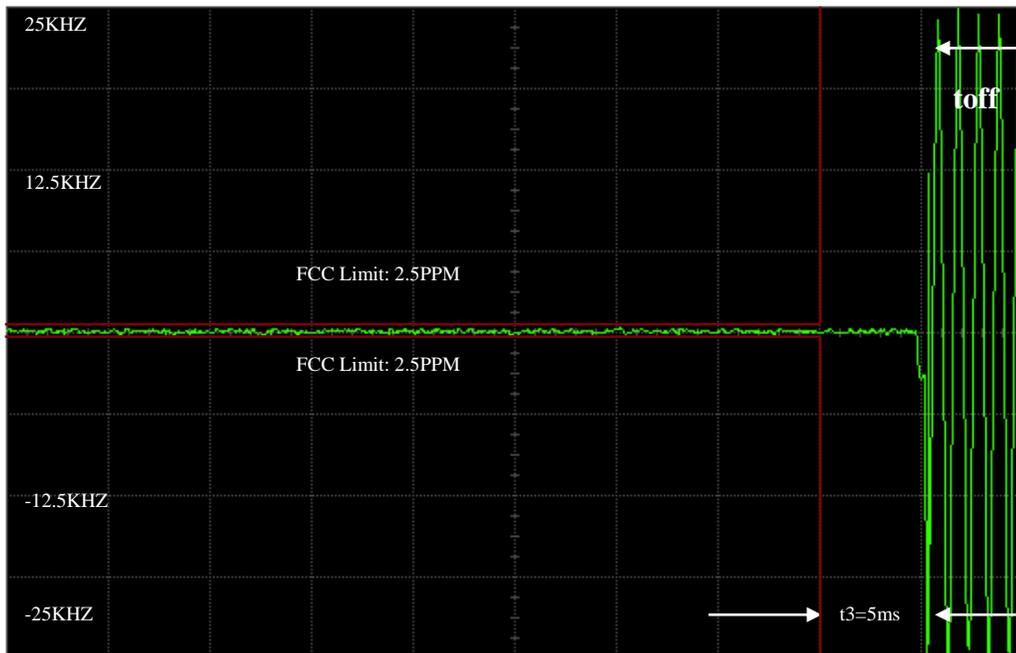


Figure 6I-4: 5.5 Watts, 25 kHz, 143.025 MHz, De-Key Decay Time

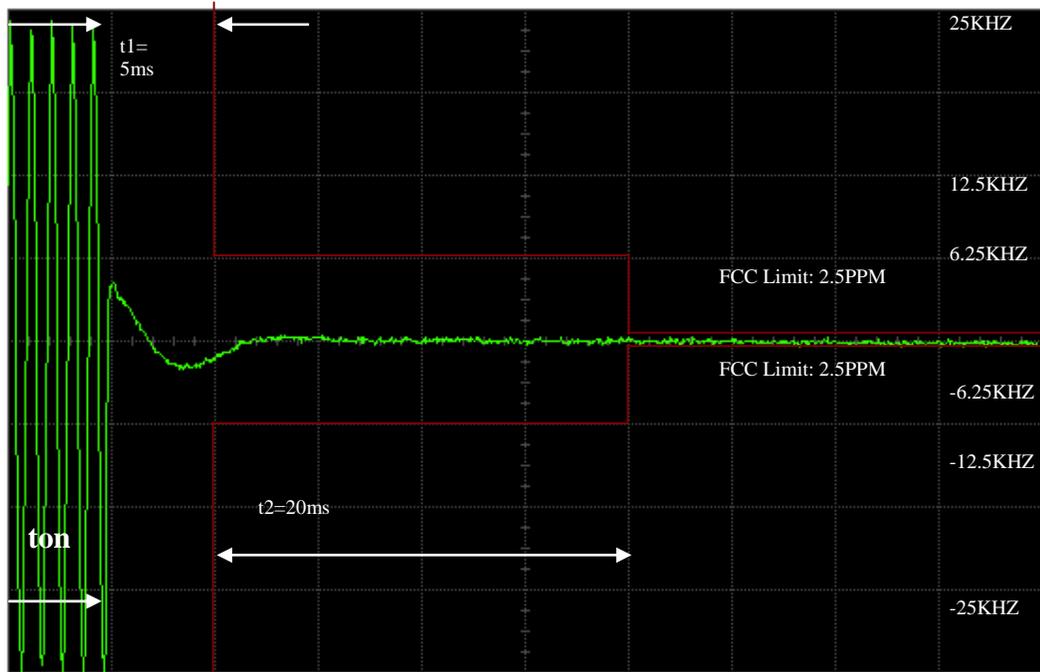


Figure 6I-5: 1 Watt, 12.5 kHz, 143.025 MHz, Key-Up Attack Time

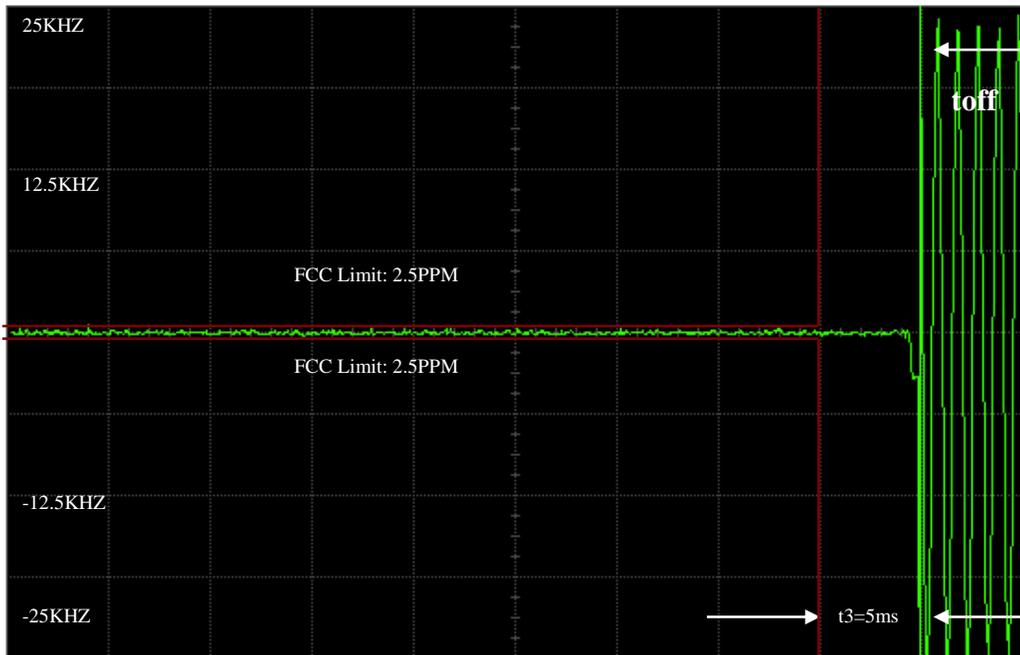


Figure 6I-6: 1 Watt, 12.5 kHz, 143.025 MHz, De-Key Decay Time

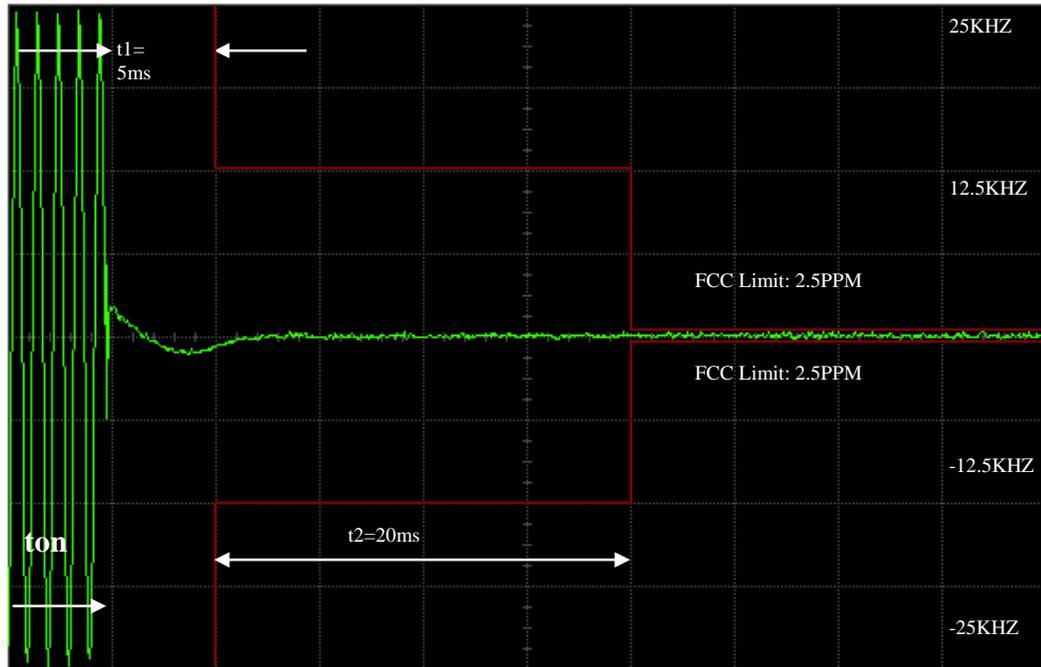


Figure 6I-7: 1 Watt, 25 kHz, 143.025 MHz, Key-Up Attack Time

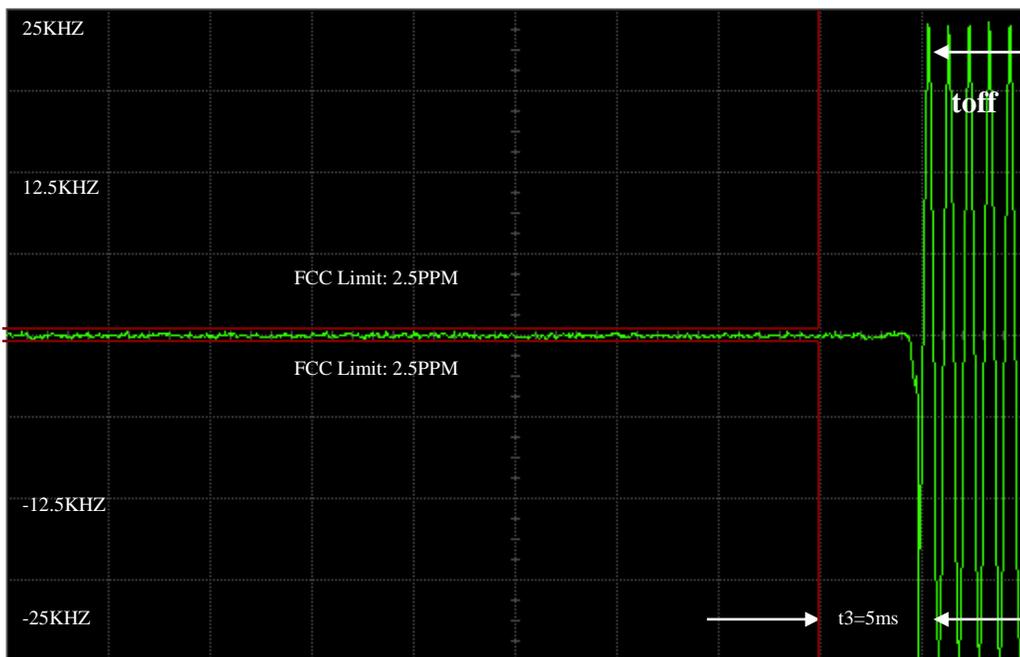


Figure 6I-8: 1 Watt, 25 kHz, 143.025 MHz, De-Key Decay Time