EXHIBIT 6

INDEX OF SUBMITTED MEASURED DATA

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

EXHIBIT 6F (Revised) – Conducted Spurious Emissions

6F-1: Hi-Power, 136.0125 MHz, 12.5 kHz Channel Spacing (Not for FCC review)

6F-2: Hi-Power, 153.0125 MHz, 12.5 kHz Channel Spacing

6F-3: Hi-Power, 173.9875 MHz, 12.5 kHz Channel Spacing

6F-4: Lo-Power, 136.0125 MHz, 12.5 kHz Channel Spacing (Not for FCC review)

6F-5: Lo-Power, 153.0125 MHz, 12.5 kHz Channel Spacing

6F-6: Lo-Power, 173.9875 MHz, 12.5 kHz Channel Spacing

EXHIBIT 6G (Revised) – Radiated Spurious Emissions

6G-1: Hi-Power, 136.0125 MHz, 12.5 kHz Channel Spacing (Not for FCC review)

& Hi-Power, 153.0125 MHz, 12.5 kHz Channel Spacing

6G-2: Hi-Power, 173.9875 MHz, 12.5 kHz Channel Spacing

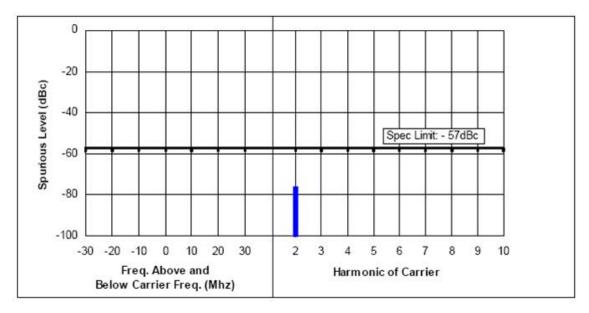
6G-3: Lo-Power, 136.0125 MHz, 12.5 kHz Channel Spacing (Not for FCC review)

& Lo-Power, 153.0125 MHz, 12.5 kHz Channel Spacing

6G-4: Lo-Power, 173.9875 MHz, 12.5 kHz Channel Spacing

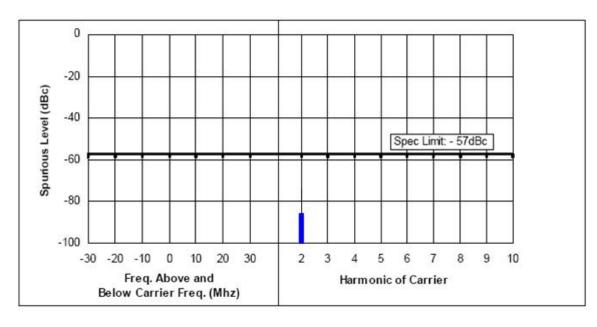
EXHIBIT 6F

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



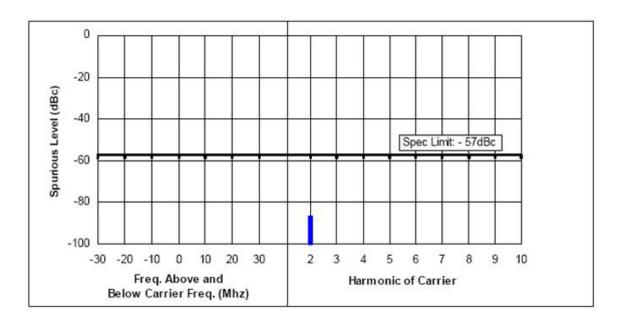
Note: Other emission not reported were more than 50dB below the limit

Figure 6F-1: Hi-Power, 136.0125 MHz, 12.5 kHz Channel Spacing (Not for FCC review)



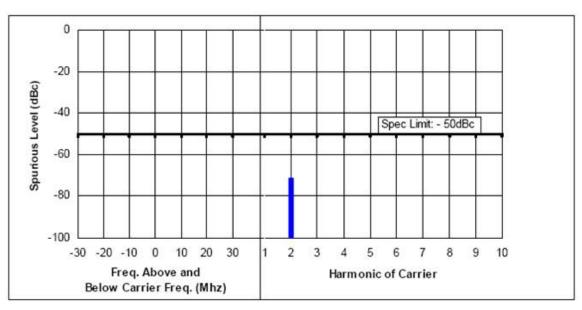
Note: Other emission not reported were more than 50dB below the limit

Figure 6F-2: Hi-Power, 153.0125 MHz, 12.5 kHz Channel Spacing



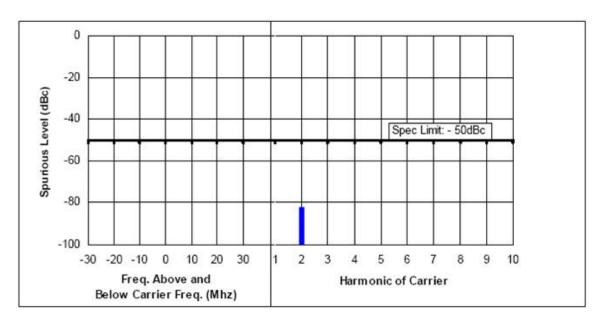
Note: Other emission not reported were more than 50dB below the limit

Figure 6F-3: Hi-Power, 173.9875 MHz, 12.5 kHz Channel Spacing



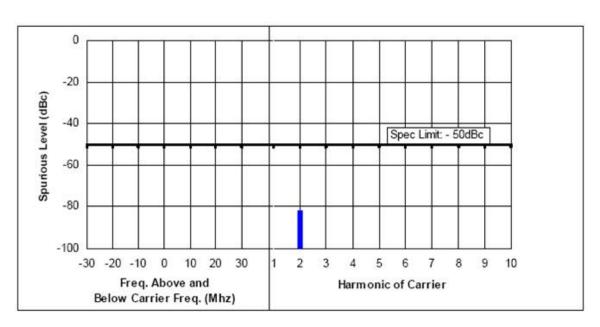
Note: Other emission not reported were more than 50dB below the limit

Figure 6F-7: Lo-Power, 136.0125 MHz, 12.5 kHz Channel Spacing (Not for FCC review)



Note: Other emission not reported were more than 50dB below the limit

Figure 6F-8: Lo-Power, 155.0125 MHz, 12.5 kHz Channel Spacing



Note: Other emission not reported were more than 50dB below the limit

Figure 6F-9: Lo-Power, 173.9875 MHz, 12.5 kHz Channel Spacing

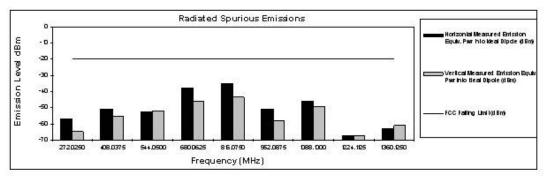
EXHIBIT 6G

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

Transmit Radiated Spurious Emissions: Minnow IP67

Tx Power: 6 Watts

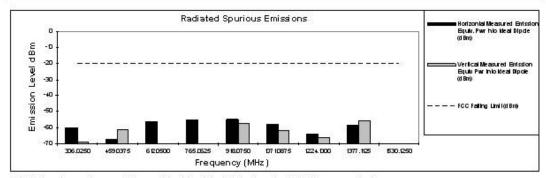
136.0125 MHz	Channel Spacing 12.5kHz S/N 004AZY0013						
Frequency (MHz)	FCC Failing Limit (dBm)	Horizontal Measured Emission Equiv. Pwr Into Ideal Dipole (dBm)	Vertical Measured Emission Equiv Pwr Into Ideal Dipole (dBm)				
272.0250	-20	-57.13	-64.77				
408.0375	-20	-50.91	-55.03				
544.0500	-20	-52.53	-51.99				
680.0625	-20	-37.61	-46.02				
816.0750	-20	-35.13	-43.59				
952.0875	-20	-50.78	-58.23				
1088.1000	-20	-46.10	-49.09				
1224,1125	-20	-67.21	-67.28				
1360.1250	-20	-62.86	-60,91				



Transmit Radiated Spurious Emissions: Minnow IP67

Tx Power: 6 Watts

153.0125 MHz	Channel Spacing 12.5kHz S/N 004AZY0013					
Frequency (MHz)	FCC Failing Limit (dBm)	Horizontal Measured Emission Equiv. Pwr Into Ideal Dipole (dBm)	Vertical Measured Emission Equiv Pwr Into Ideal Dipole (dBm)			
306,0250	-20	-60.06	-68.55			
459.0375	-20	-67.31	-61.33			
612.0500	-20	-56.35	×			
765.0625	-20	-55.04	*			
918.0750	-20	-54.71	-57.41			
1071.0875	-20	-57.57	-61.53			
1224.1000	-20	-63.70	-65.88			
1377.1125	-20	-58.12	-55.50			
1530.1250	-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: Alberto Cordero FCC Registration: 91932 / Industry Canada: IC109U-1

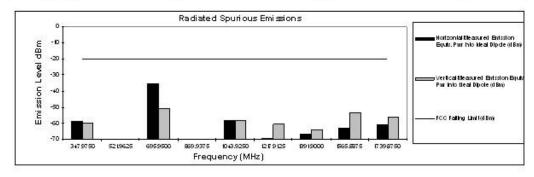
Figure 6G-1: Hi-Power, 136.0125 MHz, 12.5 kHz Channel Spacing (Not for FCC review)

& Hi-Power, 153.0125 MHz, 12.5 kHz Channel Spacing

Transmit Radiated Spurious Emissions: Minnow IP67

Tx Power: 6 Watts

173.9875 MHz	Channel Spacing 12.5kHz S/N 004AZY0013					
Frequency (MHz)	FCC Failing Limit (dBm)	Horizontal Measured Emission Equix Pwr Into Ideal Dipole (dBm)	Vertical Measured Emission Equiv Pwr Into Ideal Dipole (dBm)			
347.9750	-20	-58.63	-60.04			
521.9625	-20		×			
695.9500	-20	-35.28	-50.98			
869.9375	-20	*				
1043.9250	-20	-58.21	-58.47			
1217.9125	-20	-69.10	-60.56			
1391.9000	-20	-66.60	-64.04			
1565.8875	-20	-63.05	-53.51			
1739.8750	-20	-61.01	-56.12			



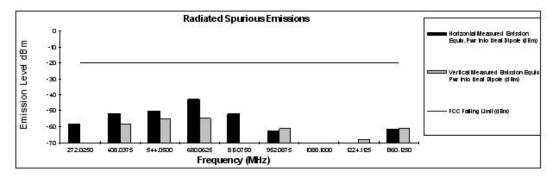
Motorola Plantation EMC Lab – Test Performed by: Alberto Cordero FCC Registration: 91932 / Industry Canada: IC109U-1

^{*} 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.

Transmit Radiated Spurious Emissions: Minnow IP67

Tx Power: 1 Watts

		Description (Printer)			
Frequency (MHz)	FCC Failing Limit (dBm)	Horizontal Measured Emission Equiv. Pwr Into Ideal Dipole (dBm)	Vertical Measured Emission Equiv Pwr Into Ideal Dipole (dBm) -70.74 -53.27		
272.0250	-20	-58.04			
408.0375	-20	-51.63			
544.0500	-20	-50.13	-55.23		
680.0625	-20	-42.94	-54.53		
816.0750	-20	-52.12	*		
952.0875	-20	-62.67	-61.41		
1088.1000	-20	*			
1224.1125	-20	*	-68.00		
1360,1250	-20	-61.90	-61,40		

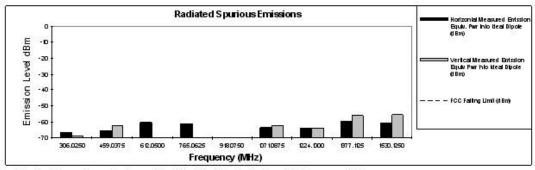


Transmit Radiated Spurious Emissions: Minnow IP67

Tx Power: 1 Watts

153.0125 MHz	Channel Spacing 12.5kHz S/N 004 AZY0013				
120	Horizontal Measured Emission	Vertical Measured Emission Equiv			

Frequency (MHz)	FCC Failing Limit (dBm)	Horizontal Measured Emission Equiv. Pwr Into Ideal Dipole (dBm)	Vertical Measured Emission Equiv Pwr Into Ideal Dipole (dBm)		
306.0250	-20	-66.38	-68.80		
459.0375	-20	-65.71	-62.17		
612.0500	-20	-60.21	*		
765.0625	-20	-61.09	*		
918.0750	-20	*	*		
1071.0875	-20	-63.51	-62.09		
1224.1000	-20	-64.02	-64.00		
1377.1125	-20	-59.33	-56.20		
1530.1250	-20	-60.81	-55.38		



^{*} Indicates the spurious emission could not be detected due to noise limitations or embients.

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: Alberto Cordero

Figure 6G-3: Lo-Power, 136.0125 MHz, 12.5 kHz Channel Spacing (Not for FCC review) & Lo-Power, 153.0125 MHz, 12.5 kHz Channel Spacing

Transmit Radiated Spurious Emissions: Mnnow IP67 Tx Power: 1 Watts

-20

-20

1217.9125

1391.9000

1565.8875

1739.8750

173.9875 MHz	Channel Spacing 12.5kHz S/N 004AZY0					
Frequency (MHz)	FCC Failing Limit (dBm)	Horizontal Measured Emission Equiv. Pwr Into Ideal Dipole (dBm)	Vertical Measured Emission Equiv Pwr Into Ideal Dipole (dBm)			
347.9750	-20	-72.80	-64.52			
521.9625	-20	, a	×			
695.9500	-20	-50.87	-52.33			
869.9375	-20	x	×			
1043.9250	-20	-68.64	*			

-67.74

-65.85

-68.08

-60.79

-58.75

-58.01

-51.71

-58.55

					Radiated	l Spurious	Emission	ns			-004AC 505G00 1905-000ACA
٤	[16.5					Horizonial Measured Enrission Equity. Pwr hio Ideal Dipide (d Bri)
BP F	-20	12									
Level dBm	-30										Verlical Measured Entission Equi Pwr Into Beal Dipole (d Brr)
6	-40										
Emission	-50										FCC Falling Limit(d Brr)
ш	-60										
	-70	347.9750	5219625	6959500	969.9375 Frequ	043,9250 Jency (MF	1217 9 125 z	8919000	1965 887 5	пзэ <i>в</i> т50	

Motorola Plantation EMC Lab – Test Performed by: Alberto Cordero FCC Registration: 91932 / Industry Canada: IC109U-1

Figure 6G-4: Lo-Power, 173.9875 MHz, 12.5 kHz Channel Spacing

^{*} 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.