EXHIBIT 6

INDEX OF SUBMITTED MEASURED DATA

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

6G-1: Hi-Power, 450.0125 MHz, 12.5 kHz Channel Spacing
6G-2: Hi-Power, 481.0125 MHz, 12.5 kHz Channel Spacing
6G-3: Hi-Power, 511.9875 MHz, 12.5 kHz Channel Spacing
6G-4: Lo-Power, 450.0125 MHz, 12.5 kHz Channel Spacing
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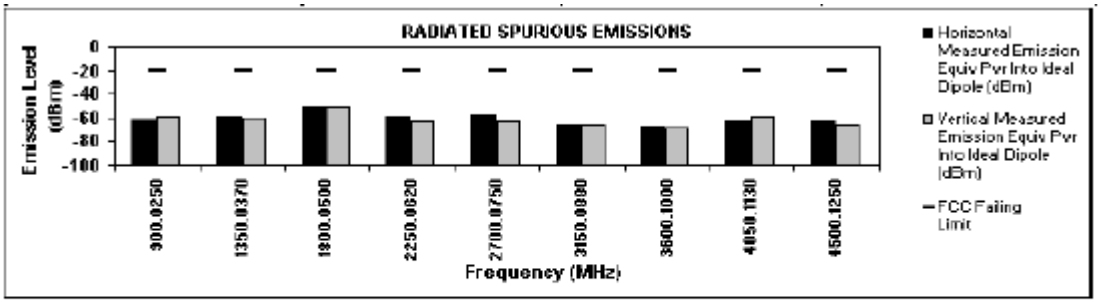
6G-6: Lo-Power, 511.9875 MHz, 12.5 kHz Channel Spacing

Exhibit 6-G (Revised)
Transmitter Radiated Spurious Emissions - Pursuant 47 CFR 2.1047 and 2.1033(c)(13)

TRANSMITTER RADIATED SPURIOUS EMISSIONS: LAZARUS EPP 450-512MHz

MODEL #: PMUE1932E
14212-4363-EMC
450.0125 MHz | 12.5 kHz | Batt: HNN9008A, Tx Power: 4.8 Watts | 4.8 Watt(s)/Max Power | S/N: 008TKN0000

Frequency (MHz)	FCC Failing Limit	Horizontal Measured Emission Equiv Pwr Into Ideal Dipole (dBm)	Vertical Measured Emission Equiv Pwr Into Ideal Dipole (dBm)
900.0250	-20	-61.74	-58.56
1350.0370	-20	-58.29	-60.23
1800.0500	-20	-50.14	-50.07
2250.0620	-20	-58.28	-62.49
2700.0750	-20	-58.14	-63.03
3150.0880	-20	-66.05	-66.02
3600.1000	-20	-66.69	-68.00
4050.1130	-20	-62.62	-59.16
4500.1250	-20	-62.35	-65.14



* Indicates the spurious emission could not be detected due to noise limitations or ambients.
The data presented was taken using the substitution method as found in the TIA/EIA-603 document.
Motorola Penang EMC Lab - Test Performed by: Rudy September 13, 2009
FCC Registration: 772092 Industry Canada: 109AK-1

6G-1: Hi-Power, 450.0125 MHz, 12.5 kHz Channel Spacing

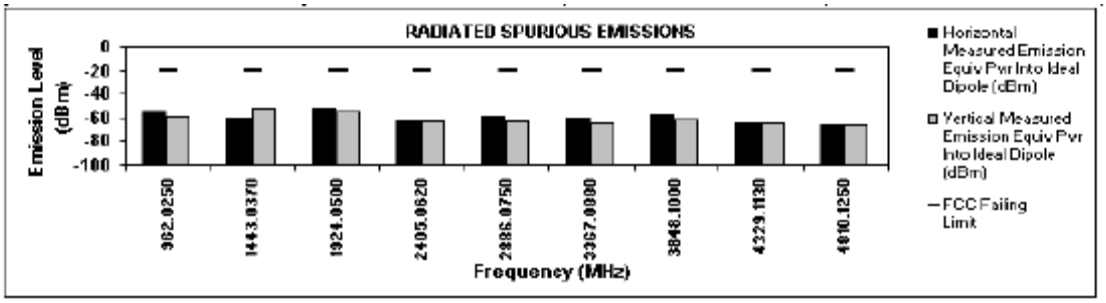
TRANSMITTER RADIATED SPURIOUS EMISSIONS: LAZARUS EPP 450-512MHz

MODEL #: PMUE1932E
14212-4363-EMC
481.0125 MHz

Batt: HNN9008A, Tx Power: 4.8 Watts

12.5 kHz | 4.8 Watt(s)/Max Power | S/N: 008TKN0000

Frequency (MHz)	FCC Failing Limit	Horizontal Measured Emission Equiv Pwr Into Ideal Dipole (dBm)	Vertical Measured Emission Equiv Pwr Into Ideal Dipole (dBm)
962.0250	-20	-54.90	-58.38
1443.0370	-20	-60.11	-52.49
1924.0500	-20	-52.17	-55.31
2405.0620	-20	-62.86	-63.03
2886.0750	-20	-59.14	-62.71
3367.0880	-20	-59.96	-64.26
3848.1000	-20	-57.22	-61.35
4329.1130	-20	-64.06	-64.67
4810.1250	-20	-65.91	-65.95



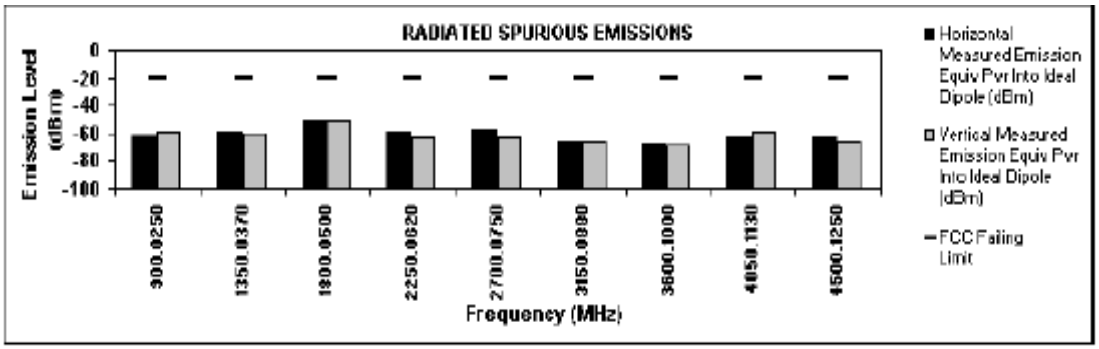
* Indicates the spurious emission could not be detected due to noise limitations or ambients.
The data presented was taken using the substitution method as found in the TIA/EIA-603 document.
Motorola Penang EMC Lab - Test Performed by: Rudy September 11, 2009
FCC Registration: 772092 Industry Canada: 109AK-1

6G-2: Hi-Power, 481.0125 MHz, 12.5 kHz Channel Spacing

TRANSMITTER RADIATED SPURIOUS EMISSIONS: LAZARUS EPP 450-512MHz

MODEL #: PMUE1932E
14212-4363-EMC
511.9875 MHz | 12.5 kHz | Batt: HNN9008A, Tx Power: 4.8 Watts | 4.8 Watt(s)/Max Power | S/N: 008TKN0000

Frequency (MHz)	FCC Failing Limit	Horizontal Measured Emission Equiv Pwr Into Ideal Dipole (dBm)	Vertical Measured Emission Equiv Pwr Into Ideal Dipole (dBm)
1023.9750	-20	-54.88	-56.91
1535.9630	-20	-49.87	-48.52
2047.9500	-20	-37.89	-28.76
2559.9370	-20	-41.67	-48.03
3071.9250	-20	-58.57	-57.20
3583.9120	-20	-57.23	-59.49
4095.9000	-20	-52.96	-56.99
4607.8870	-20	-61.36	-64.96
5119.8750	-20	-60.27	-57.32



* Indicates the spurious emission could not be detected due to noise limitations or ambients.
The data presented was taken using the substitution method as found in the TIA/EIA-603 document.
Motorola Penang EMC Lab - Test Performed by: Rudy September 13, 2009
FCC Registration: 772092 Industry Canada: 109AK-1

6G-3: Hi-Power, 511.9875 MHz, 12.5 kHz Channel Spacing

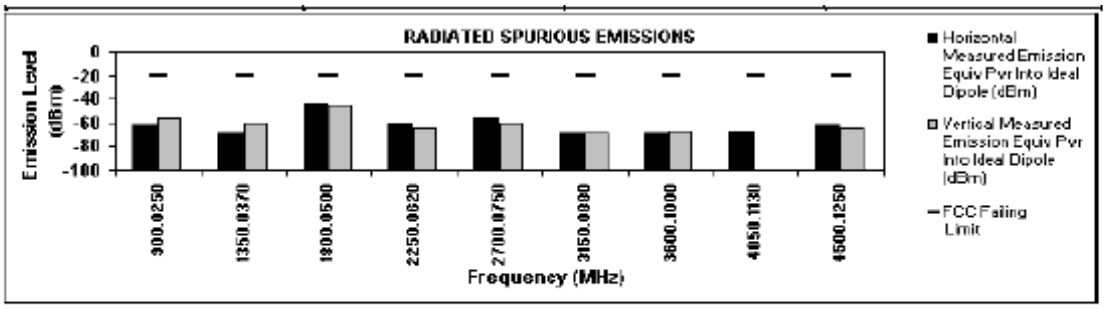
TRANSMITTER RADIATED SPURIOUS EMISSIONS: LAZARUS EPP 450-512MHz

MODEL #: PMUE1932E
14212-4363-EMC
450.0125 MHz

Batt: HNN9008A, Tx Power: 1 Watt

12.5 kHz | 1 Watt(s)/Lo Power | S/N: 008TKN0000

Frequency (MHz)	FCC Failing Limit	Horizontal Measured Emission Equiv Pwr Into Ideal Dipole (dBm)	Vertical Measured Emission Equiv Pwr Into Ideal Dipole (dBm)
900.0250	-20	-62.20	-55.78
1350.0370	-20	-67.89	-60.57
1800.0500	-20	-43.39	-44.80
2250.0620	-20	-59.76	-63.81
2700.0750	-20	-55.93	-60.27
3150.0880	-20	-68.90	-68.77
3600.1000	-20	-68.47	-67.14
4050.1130	-20	-66.59	*
4500.1250	-20	-62.22	-64.37



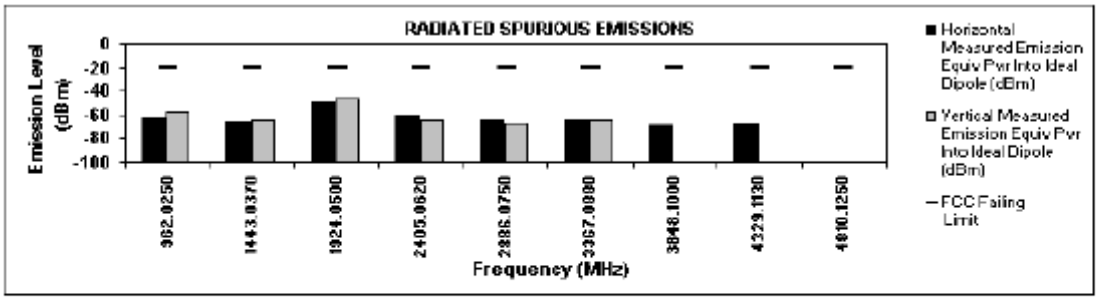
* Indicates the spurious emission could not be detected due to noise limitations or ambients.
The data presented was taken using the substitution method as found in the TIA/EIA-603 document.
Motorola Penang EMC Lab - Test Performed by: Rudy September 12, 2009
FCC Registration: 772092 Industry Canada: 109AK-1

6G-4: Lo-Power, 450.0125 MHz, 12.5 kHz Channel Spacing

TRANSMITTER RADIATED SPURIOUS EMISSIONS: LAZARUS EPP 450-512MHz

MODEL #: PMUE1932E
14212-4363-EMC
481.0125 MHz | 12.5 kHz | 1 Watt(s)/Lo Power | Batt: HNN9008A, Tx Power: 1 Watt | S/N: 008TKN0000

Frequency (MHz)	FCC Failing Limit	Horizontal Measured Emission Equiv Pwr Into Ideal Dipole (dBm)	Vertical Measured Emission Equiv Pwr Into Ideal Dipole (dBm)
962.0250	-20	-63.11	-58.17
1443.0370	-20	-65.42	-63.98
1924.0500	-20	-48.70	-46.15
2405.0620	-20	-60.74	-64.18
2886.0750	-20	-63.99	-66.90
3367.0880	-20	-63.77	-64.20
3848.1000	-20	-66.63	*
4329.1130	-20	-66.68	*
4810.1250	-20	*	*



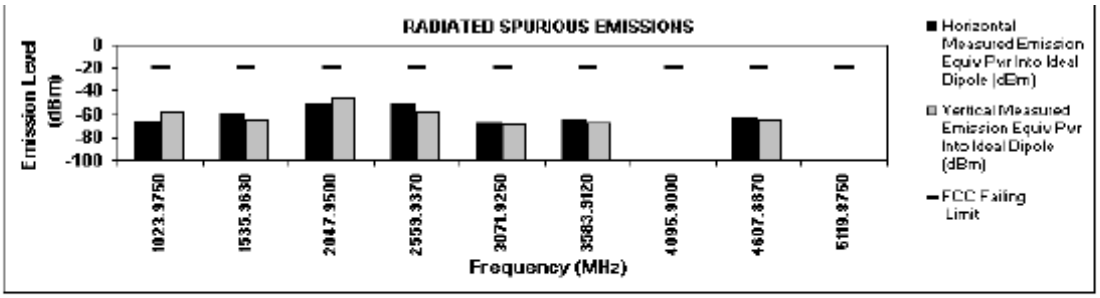
* Indicates the spurious emission could not be detected due to noise limitations or ambients.
The data presented was taken using the substitution method as found in the TIA/EIA-603 document.
Motorola Penang EMC Lab - Test Performed by: Rudy September 11, 2009
FCC Registration: 772092 Industry Canada: 109AK-1

6G-5: Lo-Power, 481.0125 MHz, 12.5 kHz Channel Spacing

TRANSMITTER RADIATED SPURIOUS EMISSIONS: LAZARUS EPP 450-512MHz

MODEL #: PMUE1932E
14212-4363-EMC
511.9875 MHz | 12.5 kHz | Batt: HNN9008A, Tx Power: 1 Watt | 1 Watt(s)/Lo Power | S/N: 008TKN0000

Frequency (MHz)	FCC Failing Limit	Horizontal Measured Emission Equiv Pwr Into Ideal Dipole (dBm)	Vertical Measured Emission Equiv Pwr Into Ideal Dipole (dBm)
1023.9750	-20	-66.70	-58.02
1535.9630	-20	-59.25	-64.39
2047.9500	-20	-51.25	-48.12
2559.9370	-20	-51.41	-58.16
3071.9250	-20	-68.17	-68.56
3583.9120	-20	-64.55	-67.05
4095.9000	-20	*	*
4607.8870	-20	-62.76	-64.13
5119.8750	-20	*	*



* Indicates the spurious emission could not be detected due to noise limitations or ambients.
The data presented was taken using the substitution method as found in the TIA/EIA-603 document.
Motorola Penang EMC Lab - Test Performed by: Rudy September 11, 2009
FCC Registration: 772092 Industry Canada: 109AK-1

6G-6: Lo-Power, 511.9875 MHz, 12.5 kHz Channel Spacing