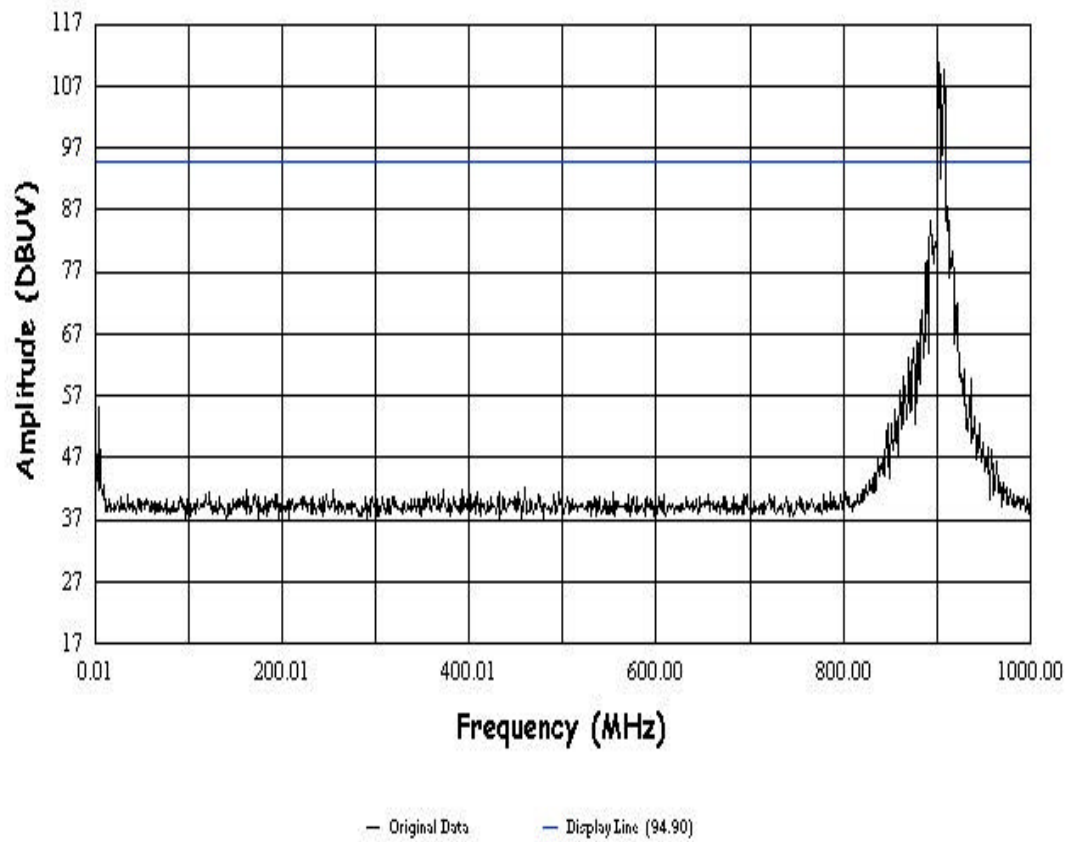


APPENDIX A:

PLOTS

Ch. A 9 kHz-1 GHz (20 dB ext. pad)

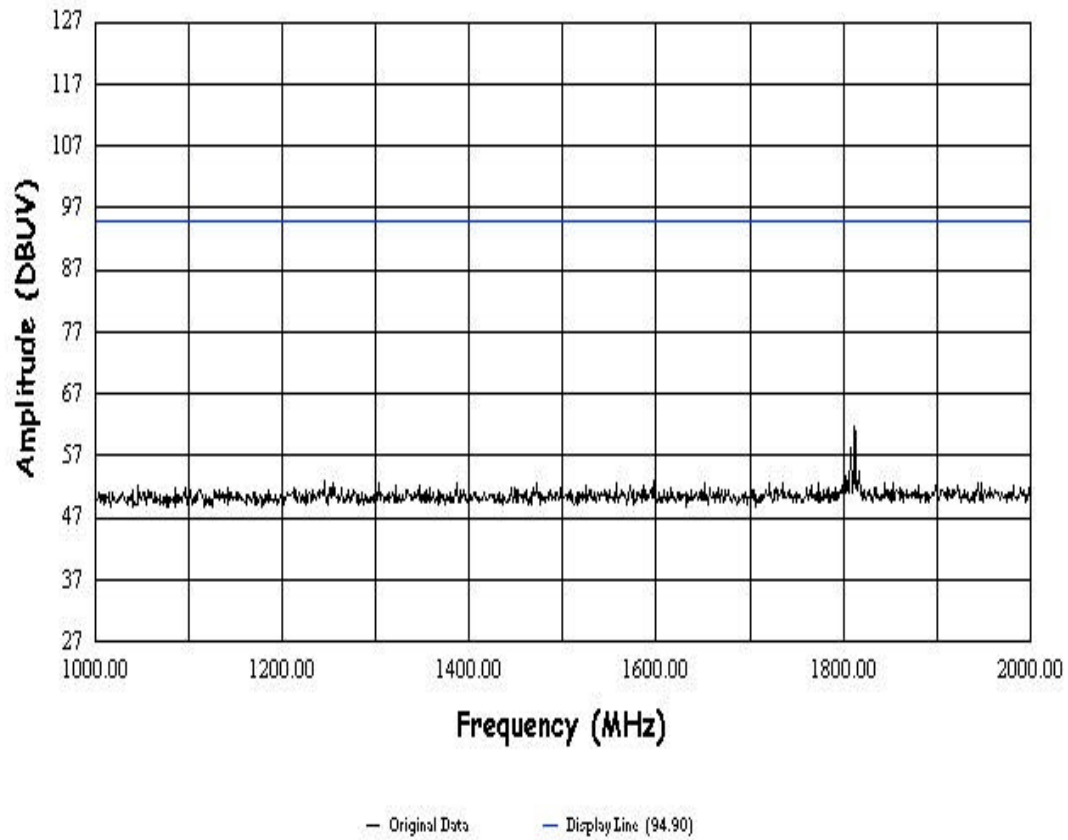
RBW = 100 kHz VBW = 300 kHz Sweep = 500 ms Atten = 20 dB



A1: CHANNEL A 9kHz-1GHz

Channel A / 1 GHz - 2 GHz / 20 dB ext. pad

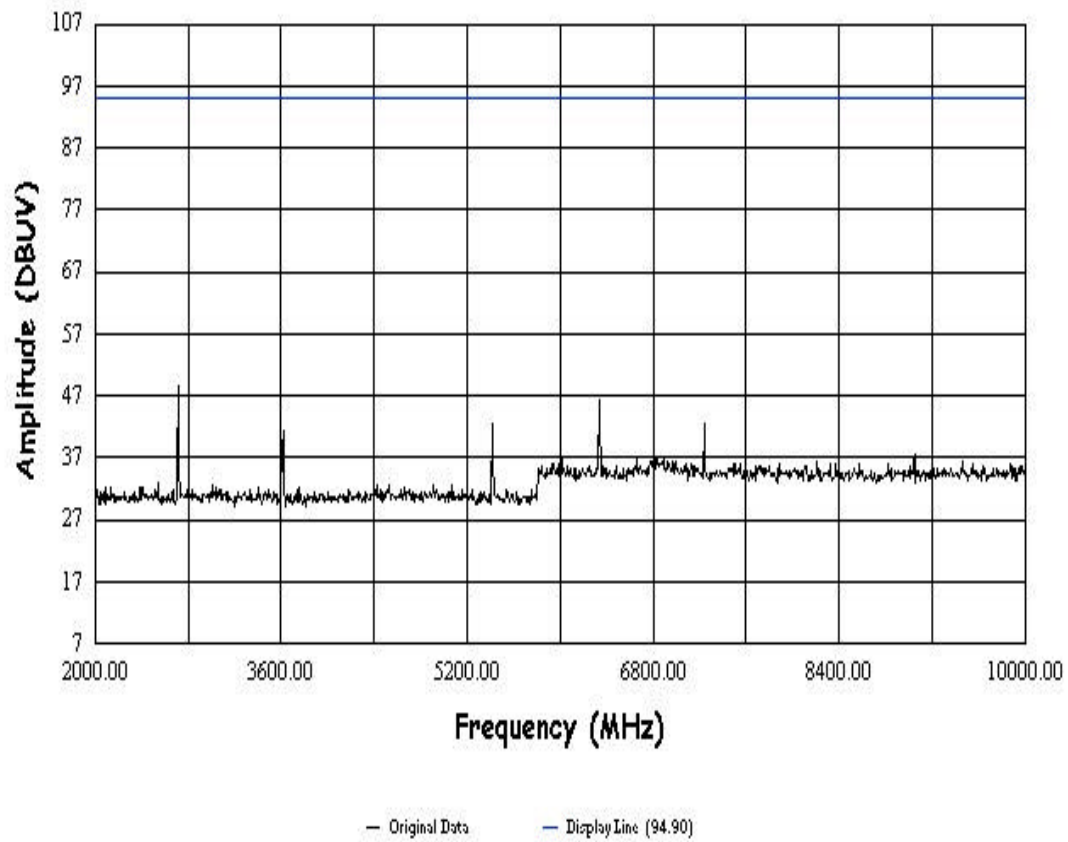
RBW = 100 kHz VBW = 300 kHz Sweep = 2 s Atten = 30 dB



A2: CHANNEL A 1GHz-2GHz

Channel A / 2 GHz - 10 GHz

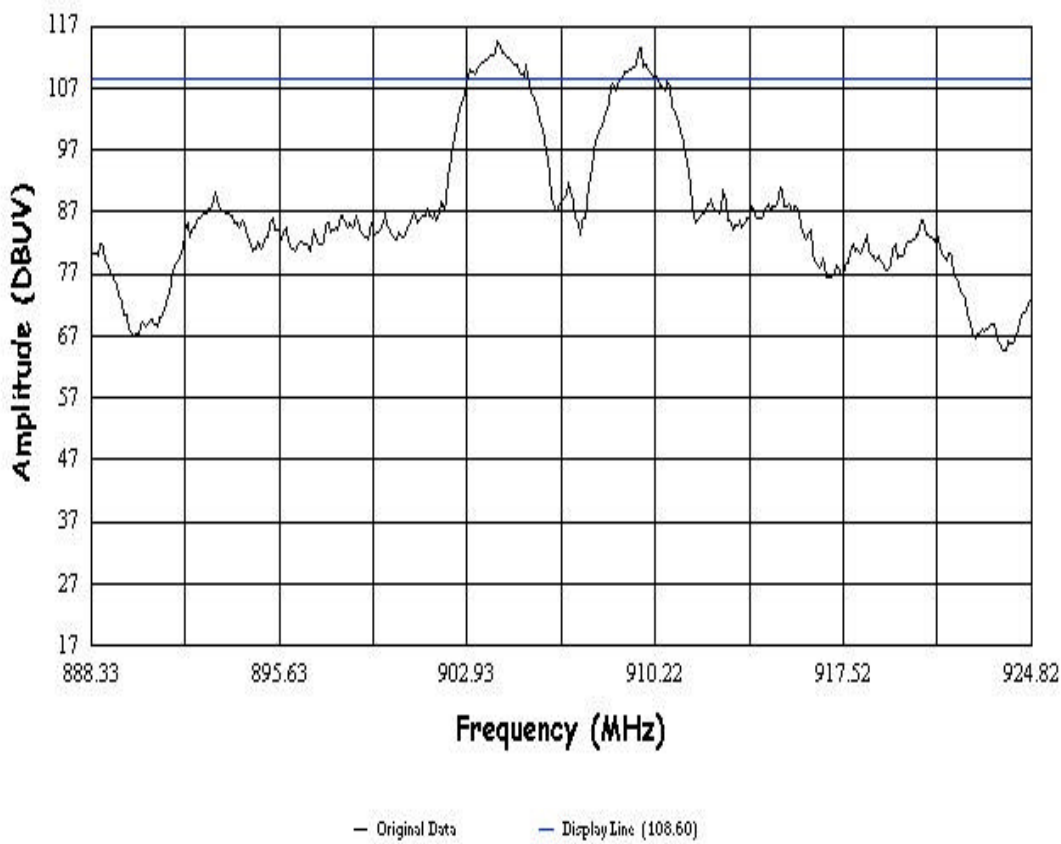
RBW = 100 kHz VBW = 300 kHz Sweep = 5 s Atten = 10 dB



A3: CHANNEL A 2GHz –10GHz

Channel A bandwidth (20 dB ext. pad)

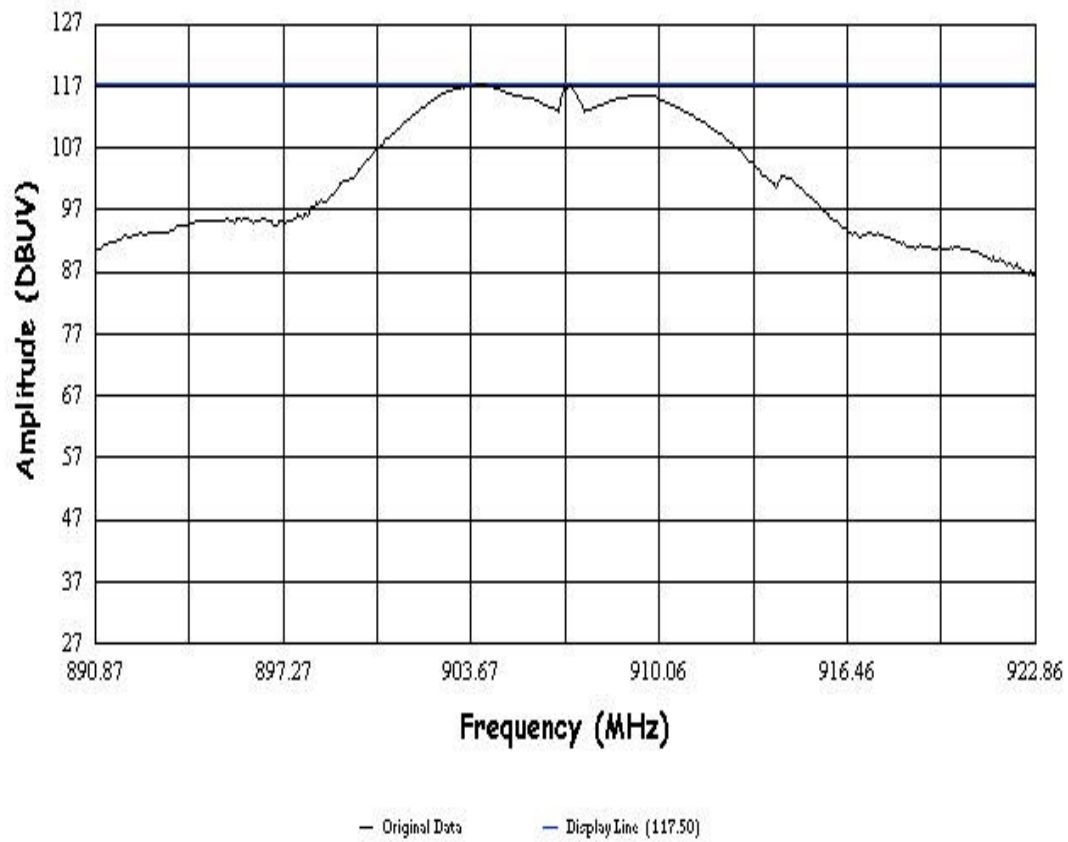
RBW = 100 kHz VBW = 100 kHz Sweep = 5 s Atten = 20 dB



A4: CHANNEL A BANDWIDTH

Ch. A output power (20 dB ext. pad)

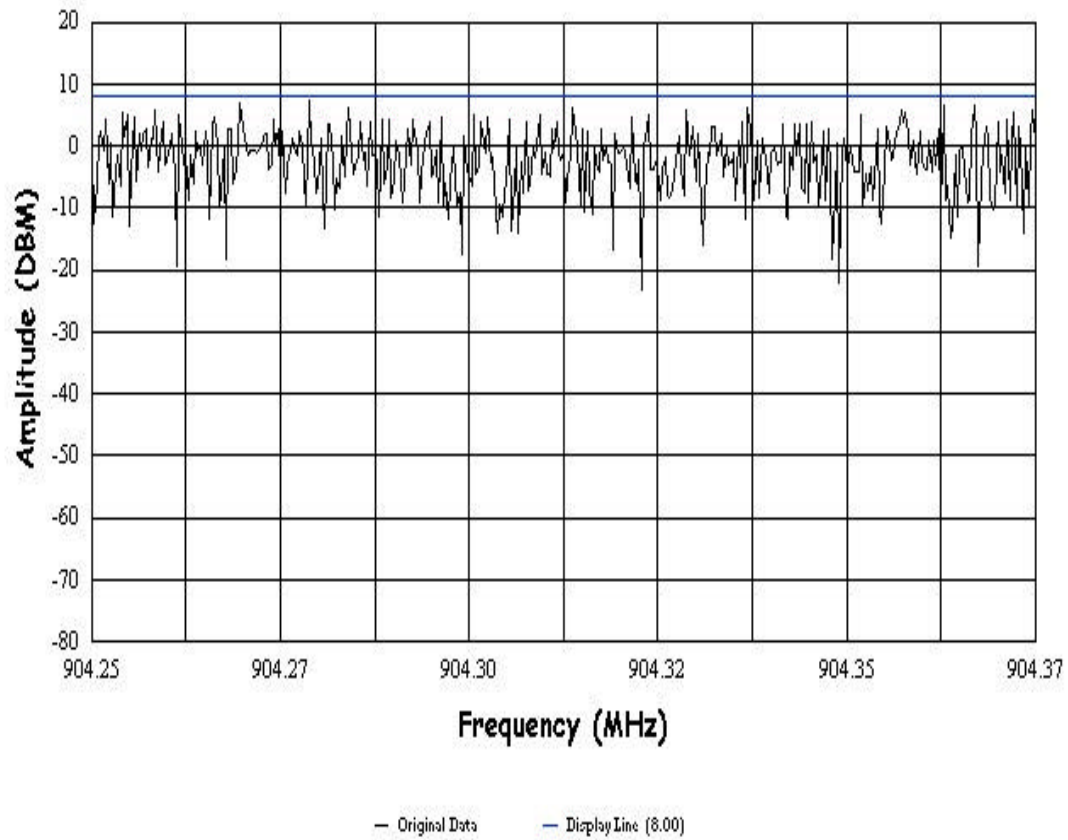
RBW = 3 MHz VBW = 3 MHz Sweep = 5 s Atten = 30 dB



A5: CHANNEL A OUTPUT POWER

Ch. A Power Spectral Density

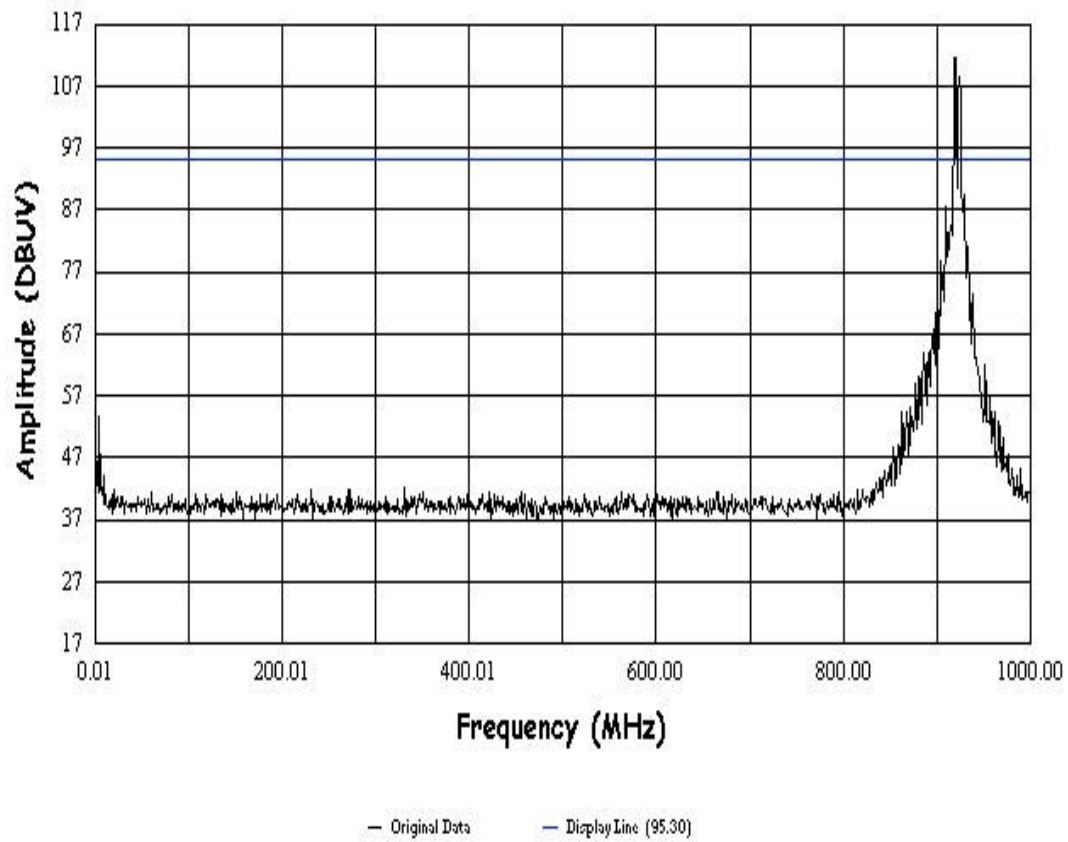
RBW = 3 kHz VBW = 10 kHz Sweep = 45 s Atten = 30 dB



A6: CHANNEL A SPECTRAL DENSITY

Channel B / 9 kHz - 1 GHz / 20 dB ext. pad

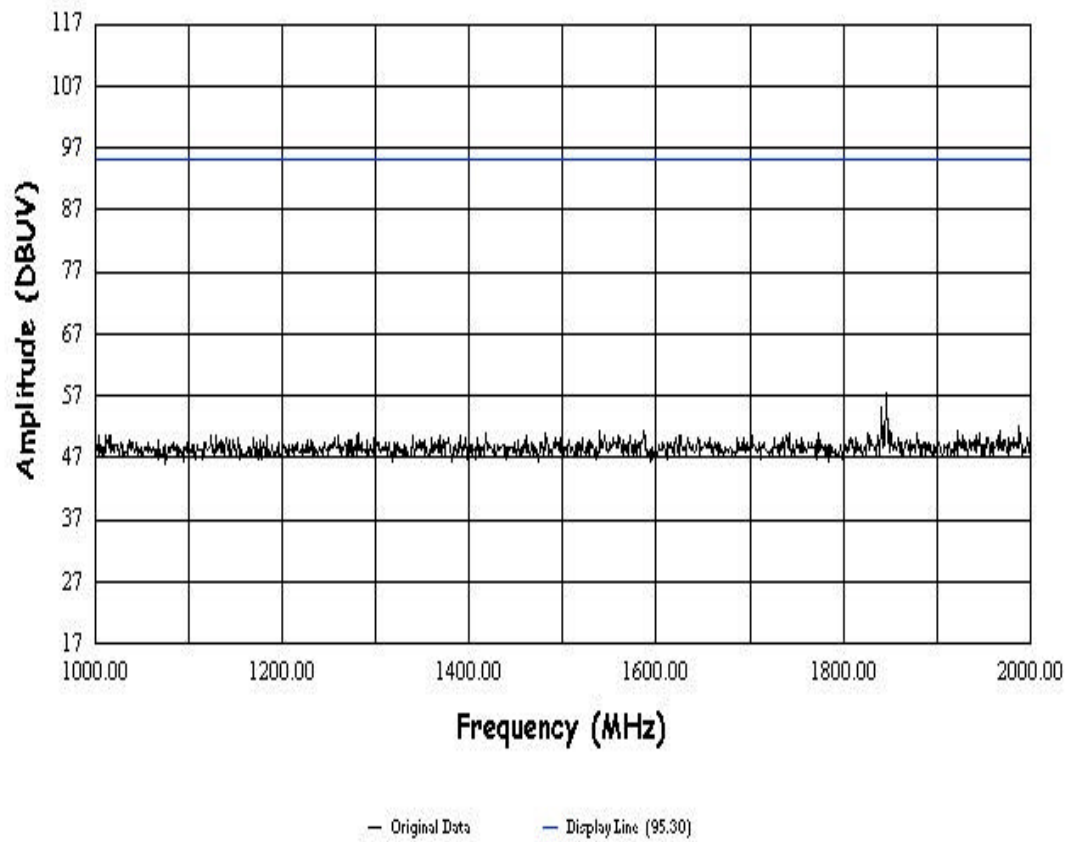
RBW = 100 kHz VBW = 300 kHz Sweep = 500 ms Atten = 20 dB



A7: CHANNEL B 9kHz-1GHz

Channel B / 1 GHz - 2 GHz / 20 dB ext. pad

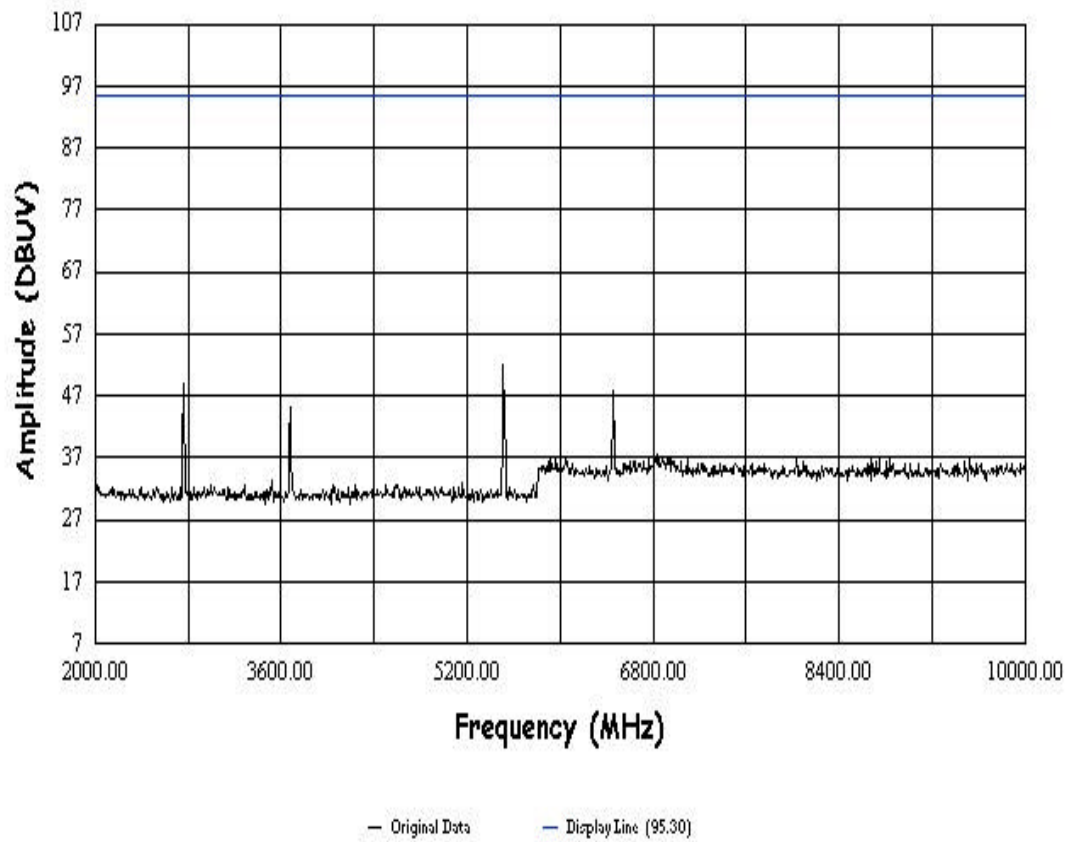
RBW = 100 kHz VBW = 300 kHz Sweep = 500 ms Atten = 30 dB



A8: CHANNEL B 1GHz –2GHz

Channel B / 2 GHz - 10 GHz

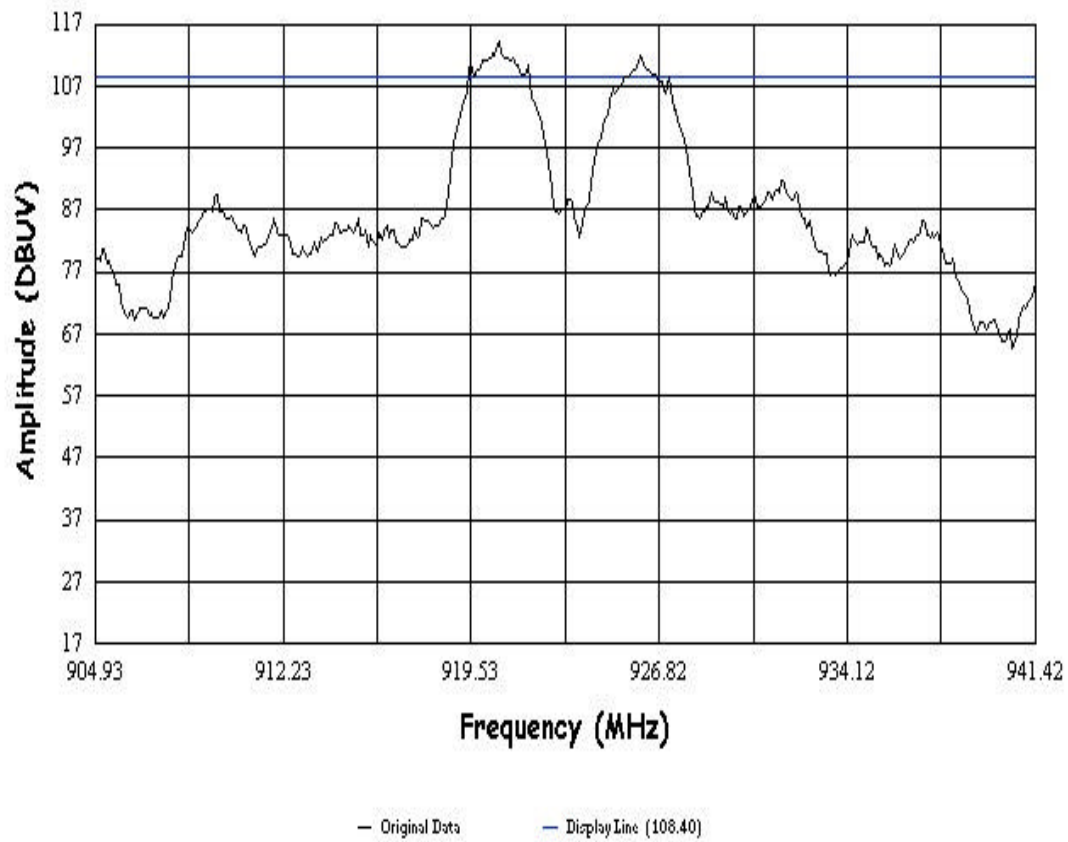
RBW = 100 kHz VBW = 300 kHz Sweep = 5 s Atten = 10 dB



A9: CHANNEL B 2GHz –10GHz

Channel B bandwidth (20 dB ext. pad)

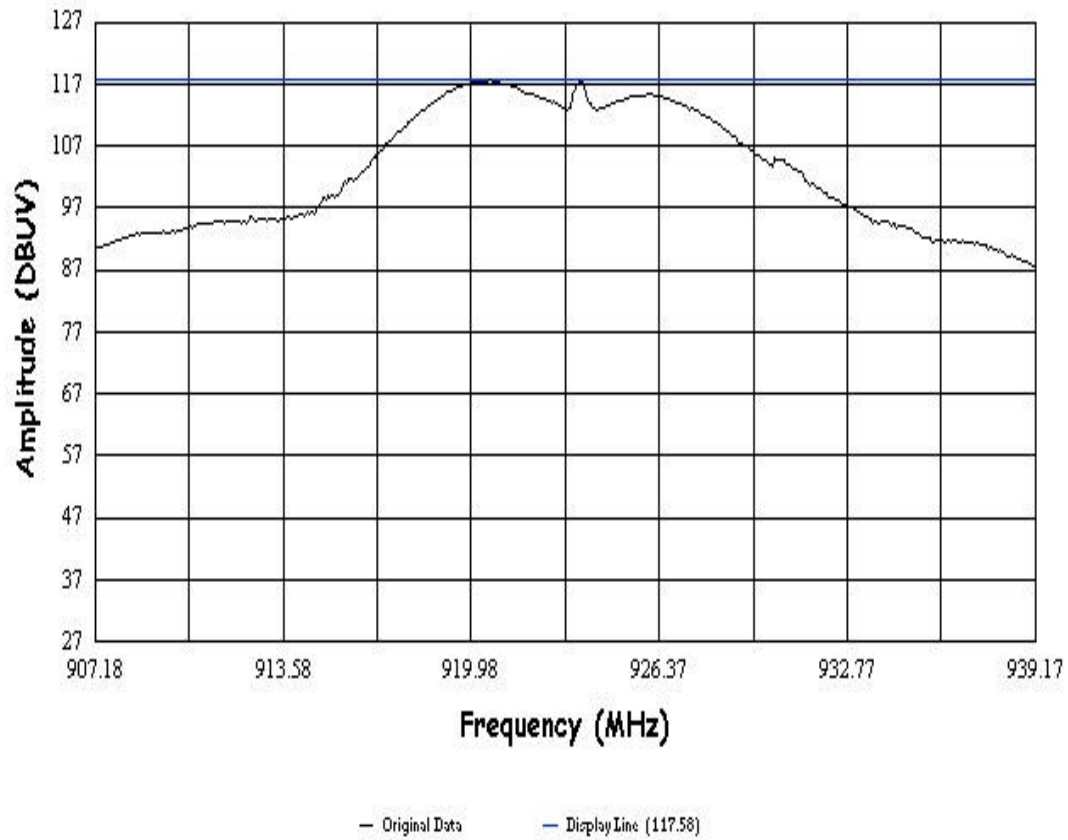
RBW = 100 kHz VBW = 100 kHz Sweep = 5 s Atten = 20 dB



A10: CHANNEL B BANDWIDTH

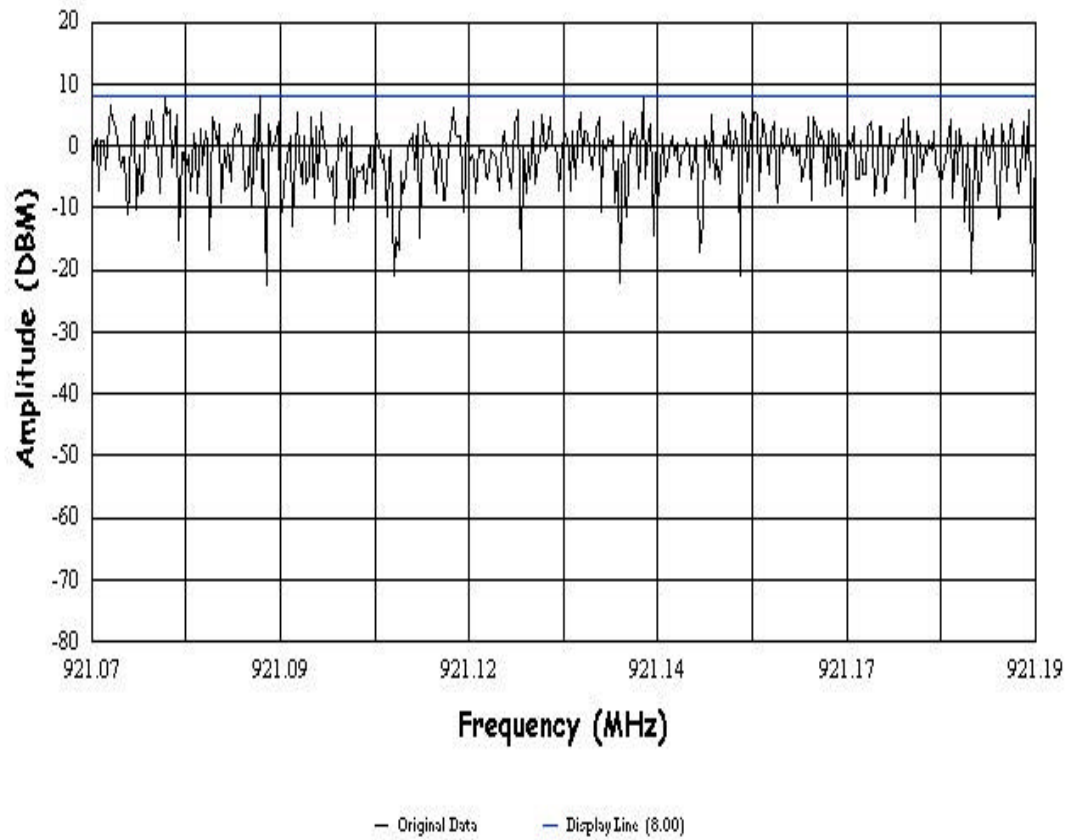
Ch. B output power (20 dB ext. pad)

RBW = 3 MHz VBW = 3 MHz Sweep = 5 s Atten = 30 dB



A11: CHANNEL B OUTPUT POWER

RBW = 3 kHz VBW = 10 kHz Sweep = 45 s Atten = 30 dB



A12: CHANNEL B POWER SPECTRAL DENSITY