4.0 MEASUREMENT PLOTS

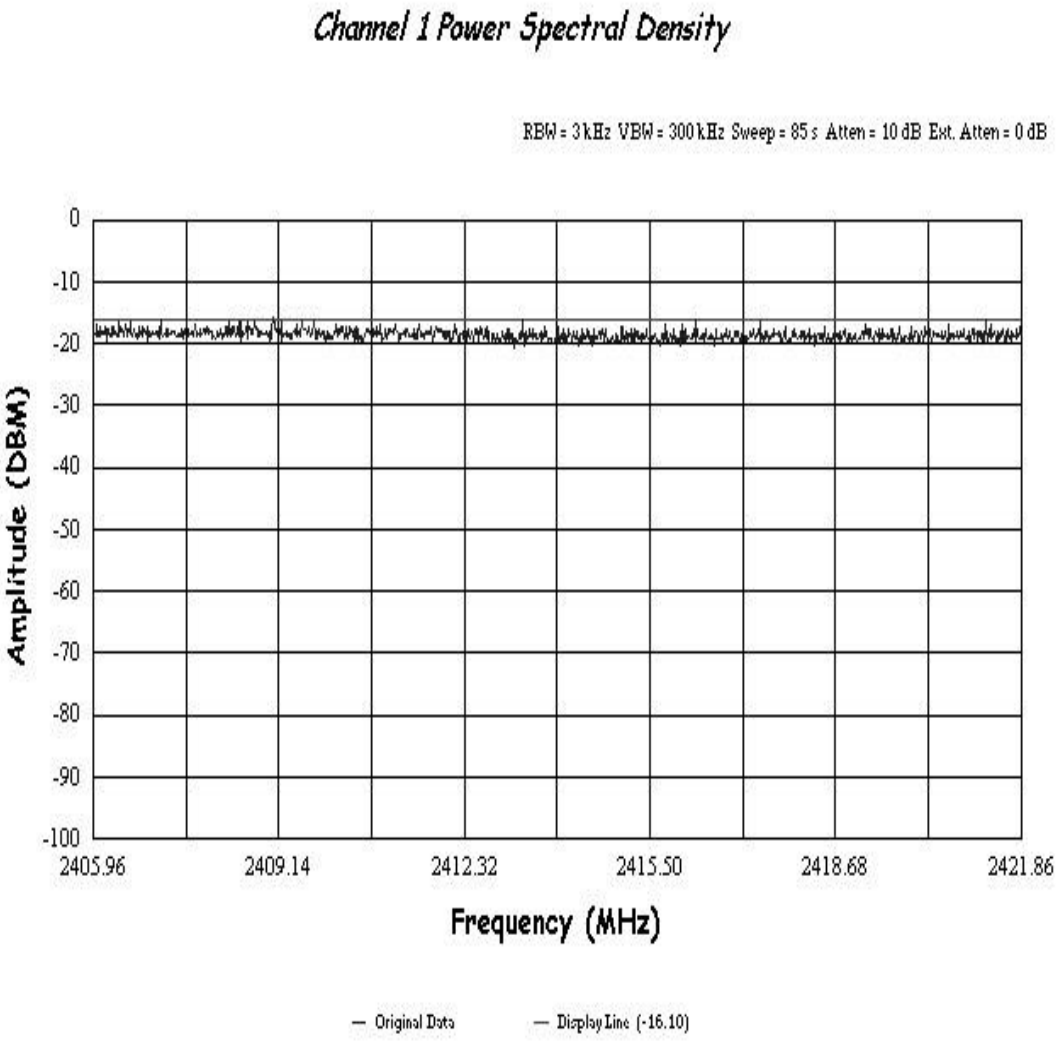

FIGURE 3: Channel 1 Power Spectral Density

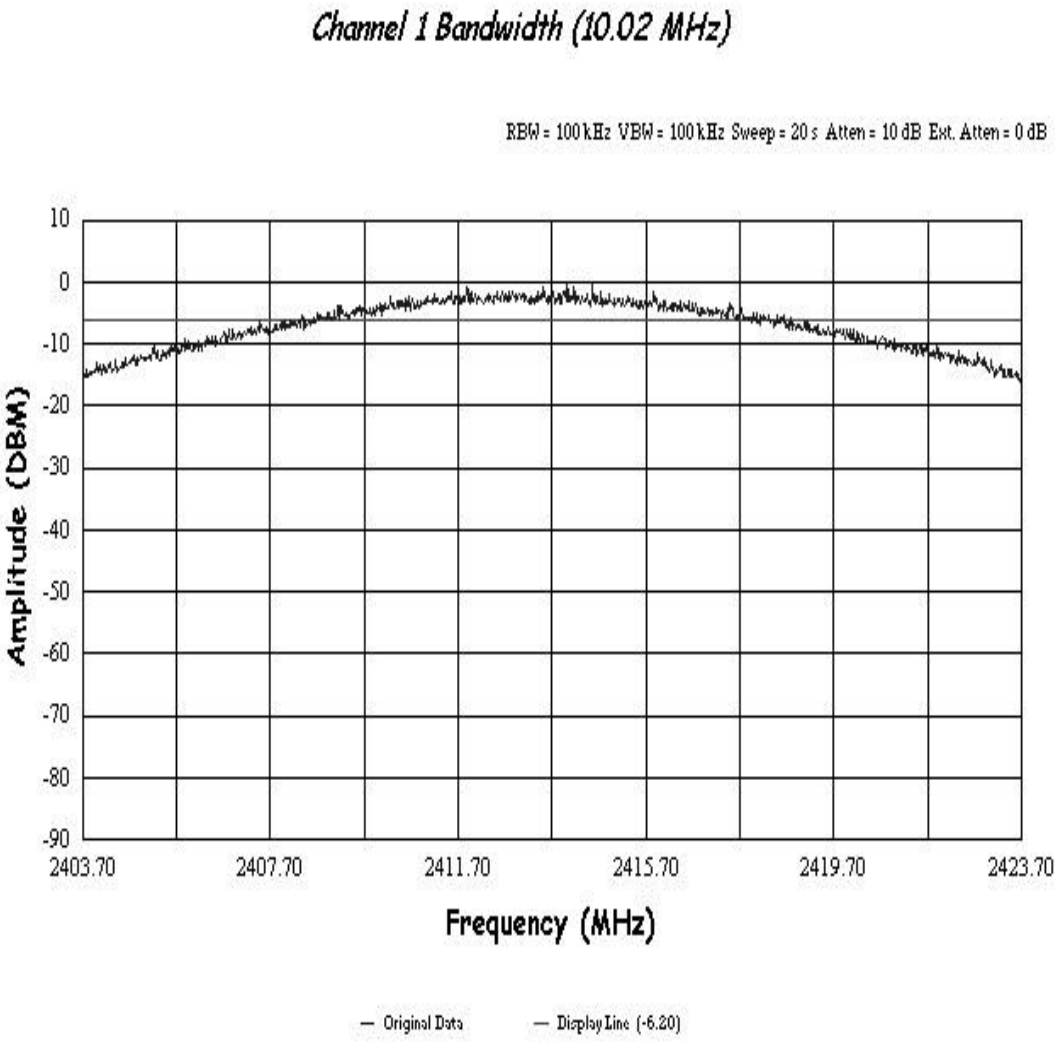

FIGURE 4: Channel 1 Bandwidth 10.02 MHz

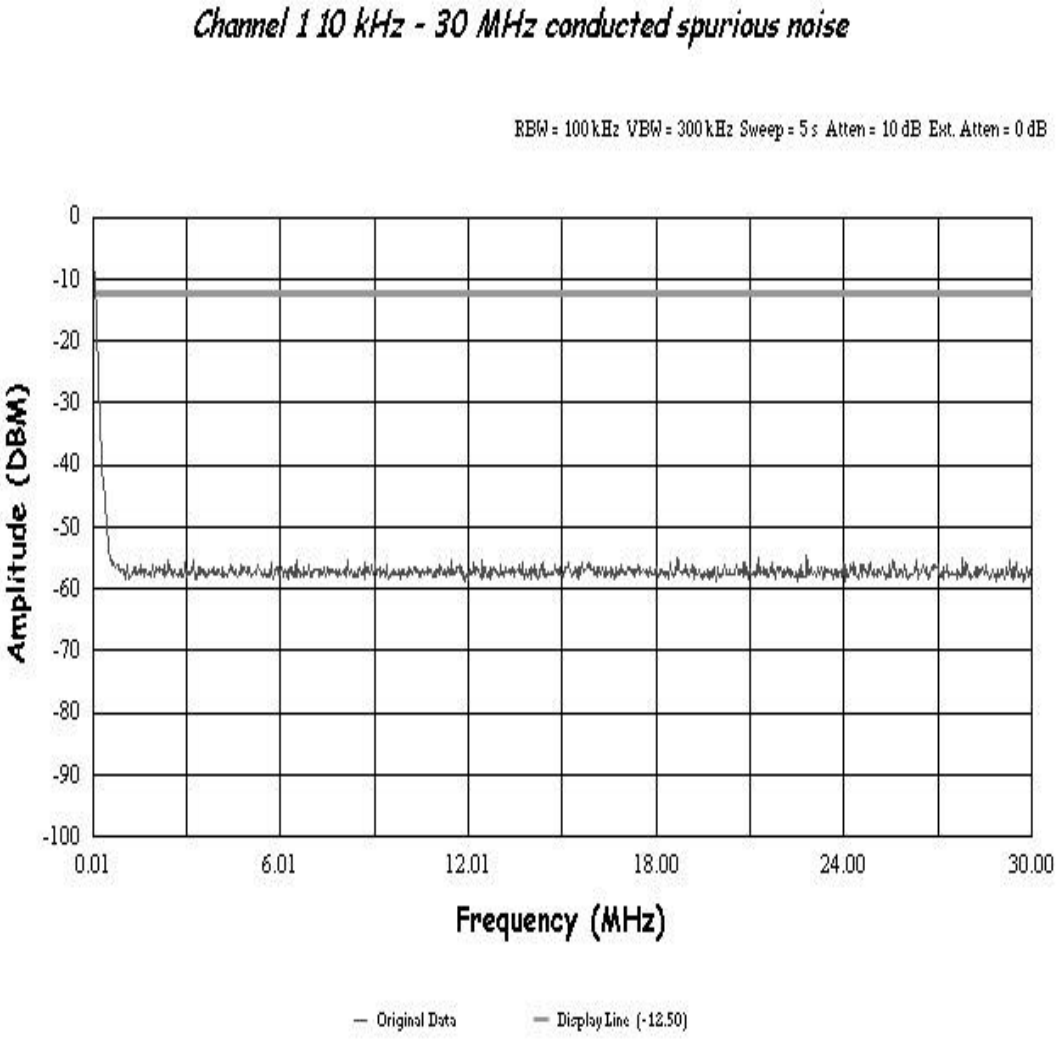

FIGURE 5: Channel 1 conducted spurious noise 10 kHz – 30 MHz

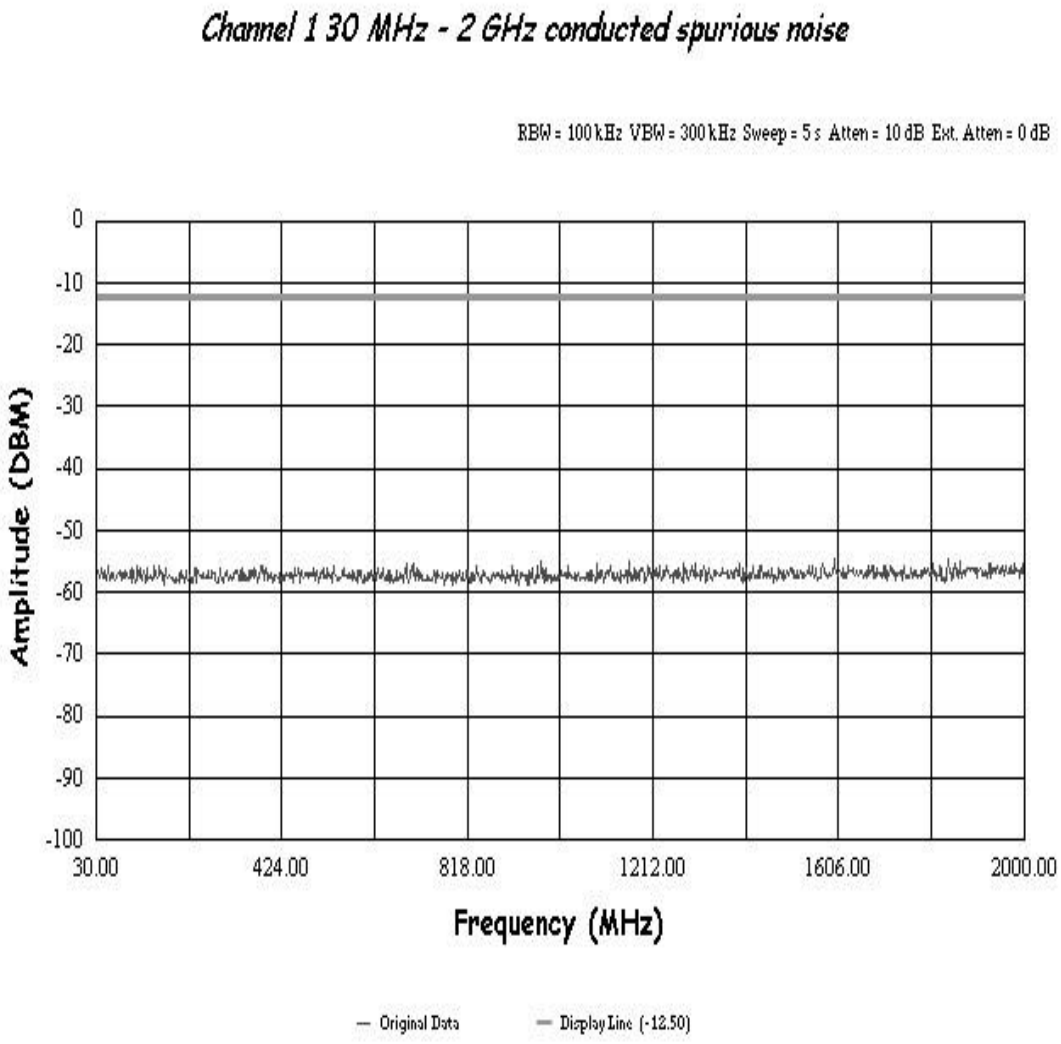

FIGURE 6: Channel 1 conducted spurious noise 30 MHz – 2 GHz

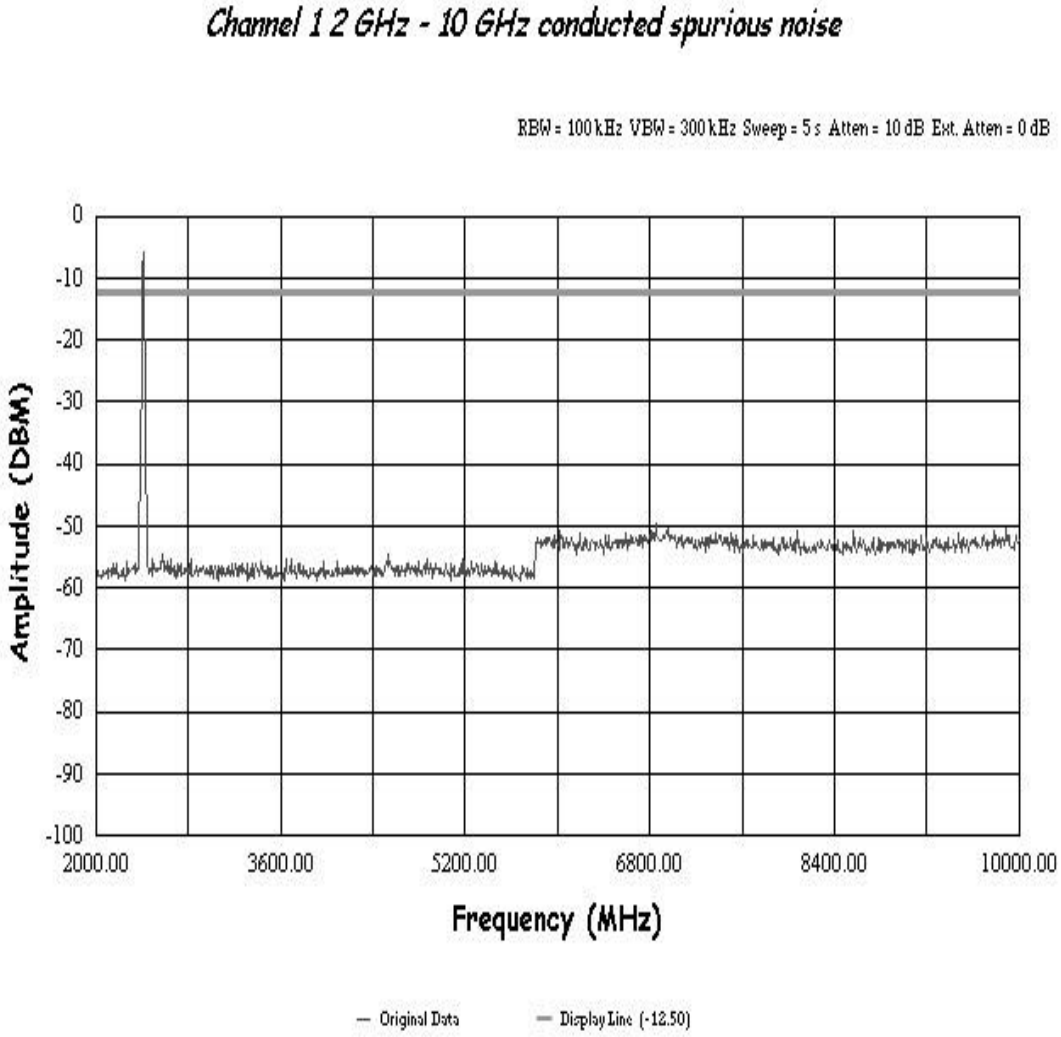

FIGURE 7: Channel 1 conducted spurious noise 2-10 GHz

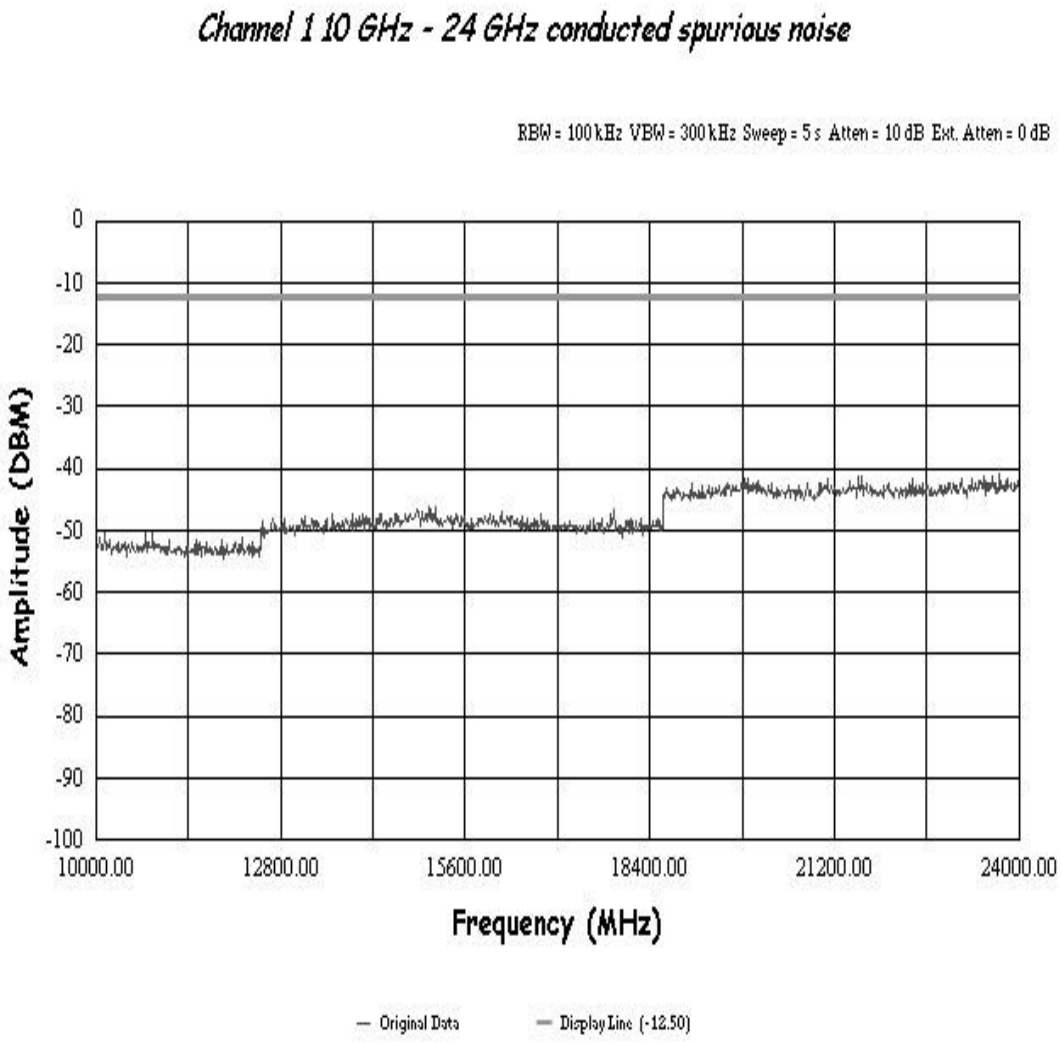

FIGURE 8: Channel 1 conducted spurious noise 10-24 GHz

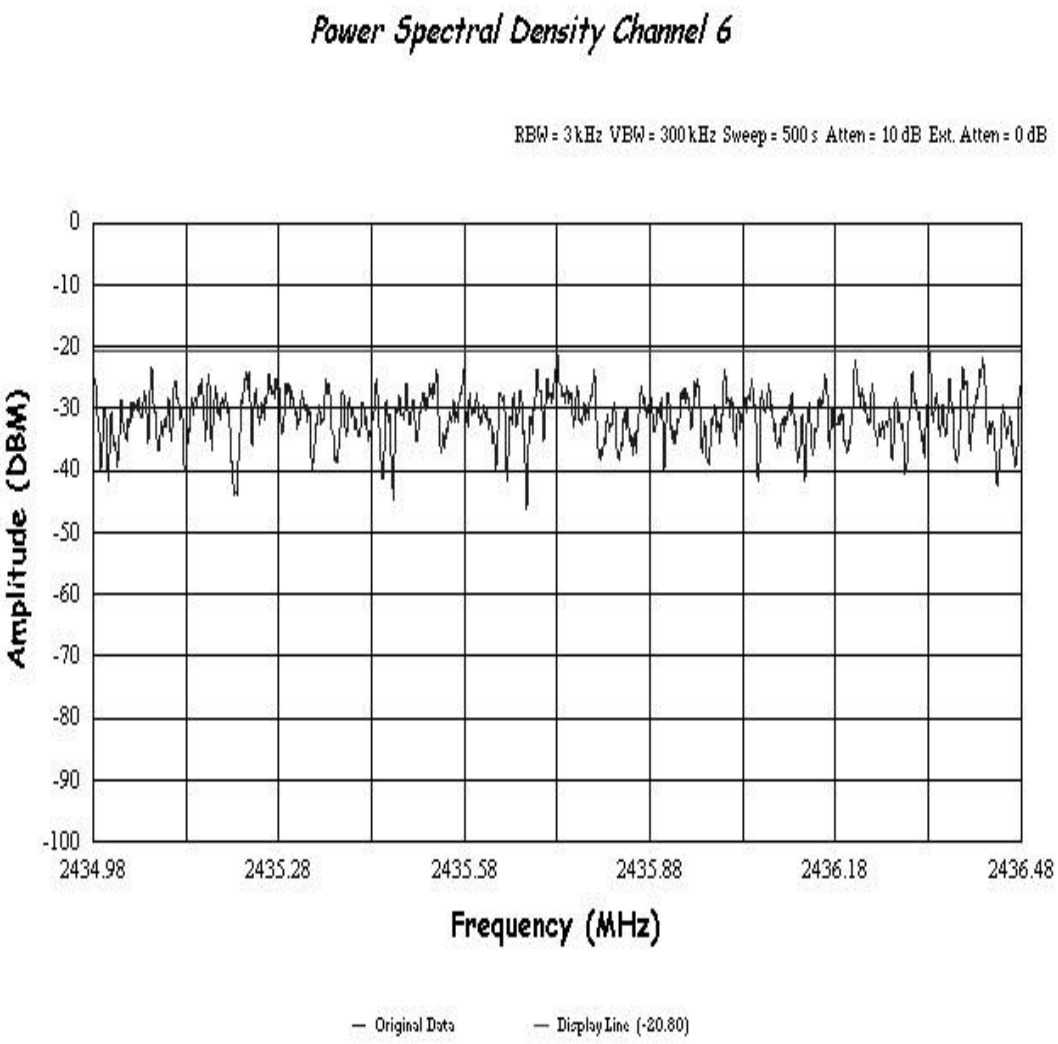

FIGURE 9: Channel 6 Power Spectral Density

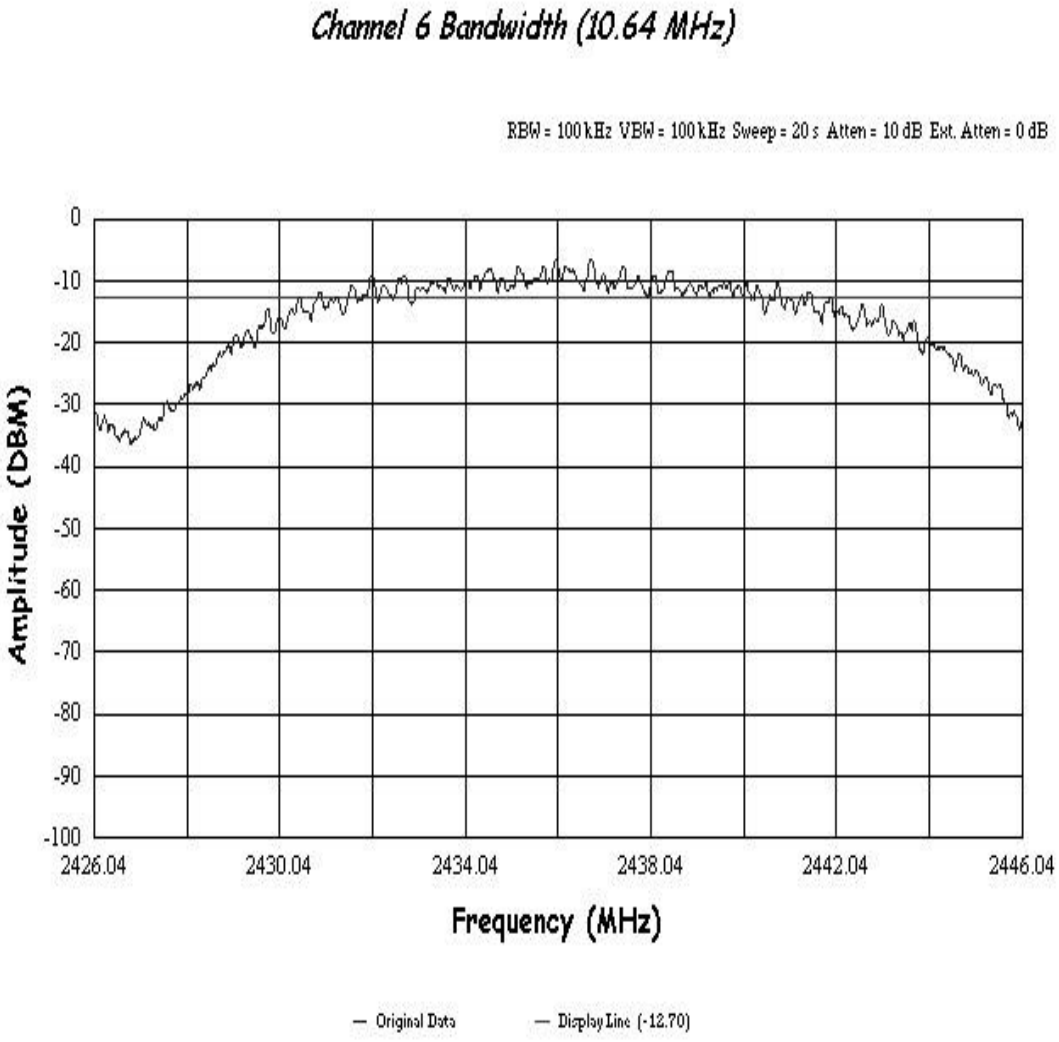

FIGURE 10: Channel 6 Bandwidth 10.64 MHz

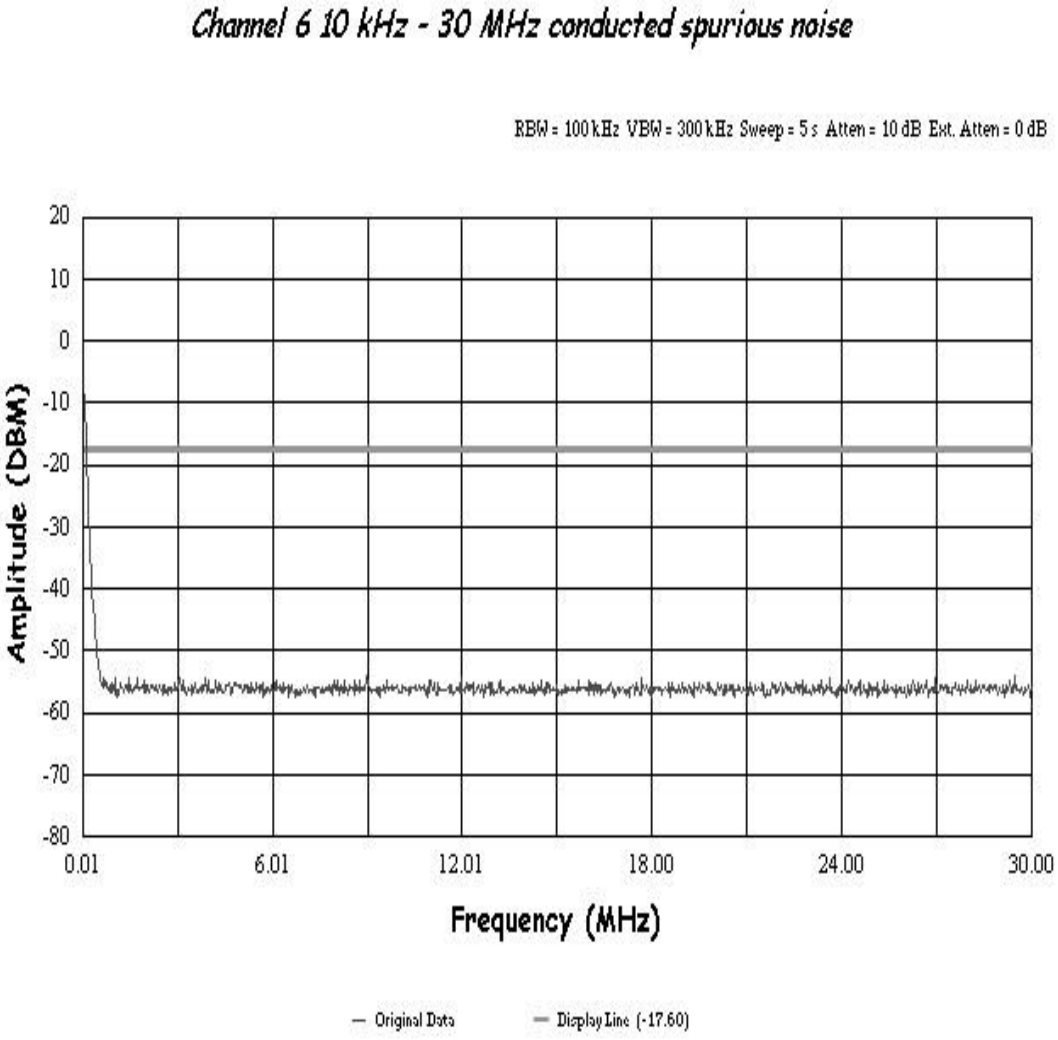

FIGURE 11: Channel 6 conducted spurious noise 10 kHz – 30 MHz

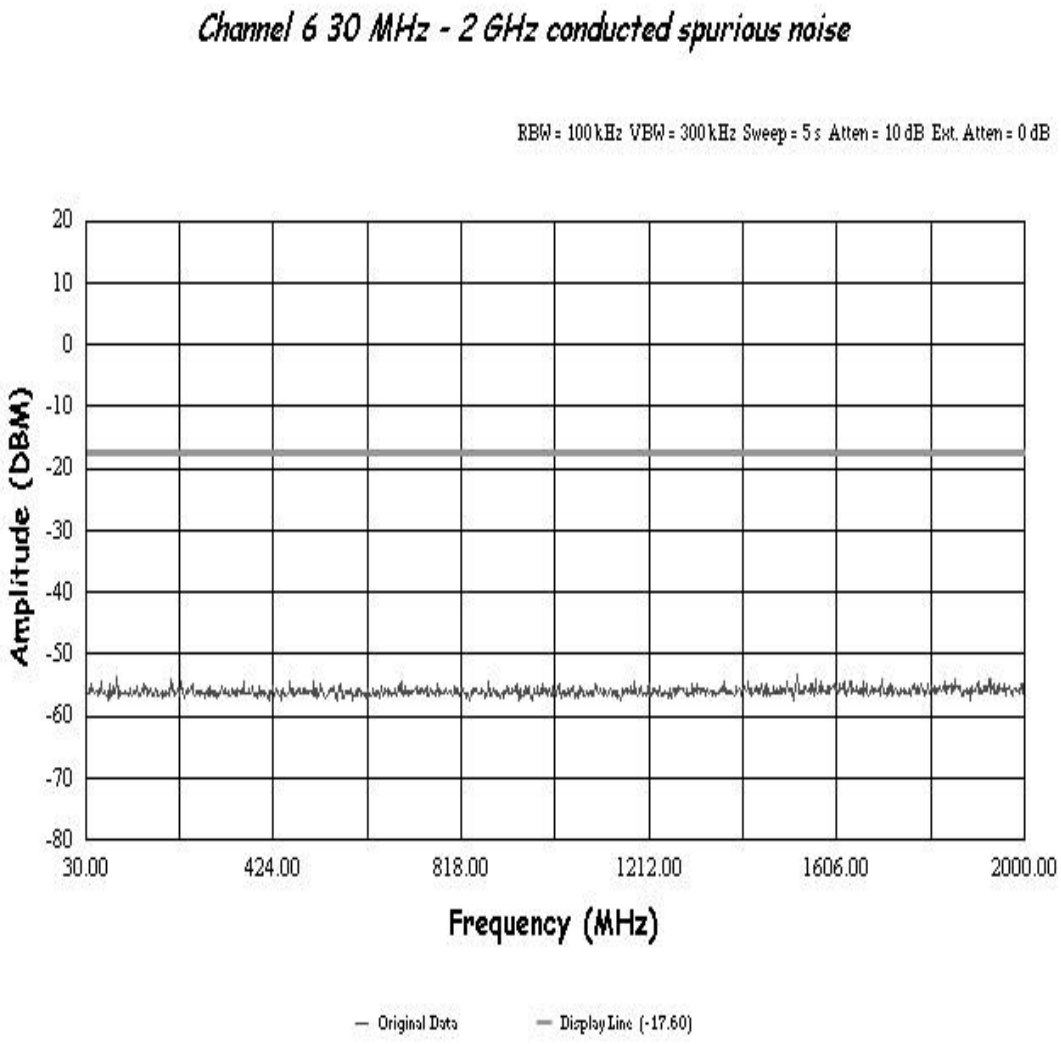

FIGURE 12: Channel 6 conducted spurious noise 30 MHz – 2 GHz

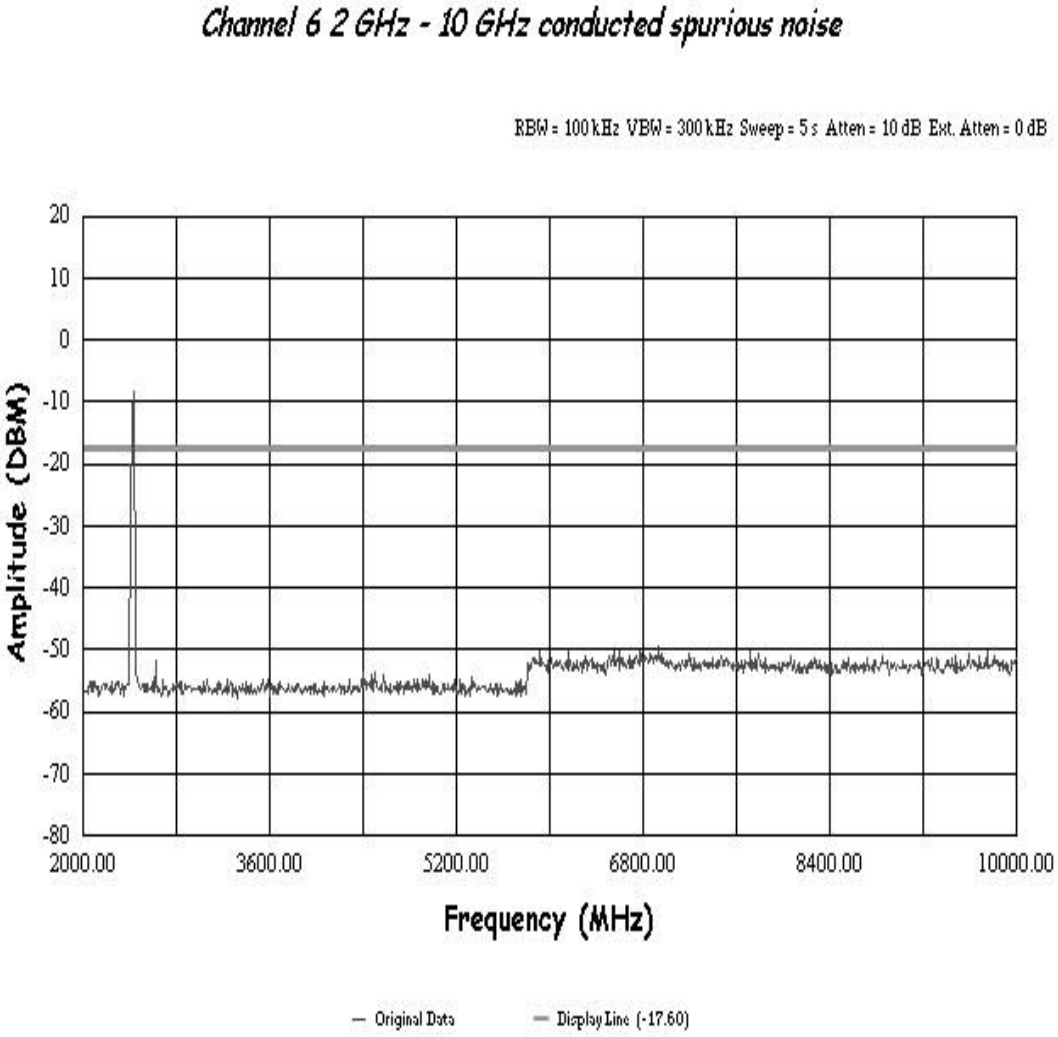

FIGURE 13: Channel 6 conducted spurious noise 2-10 GHz

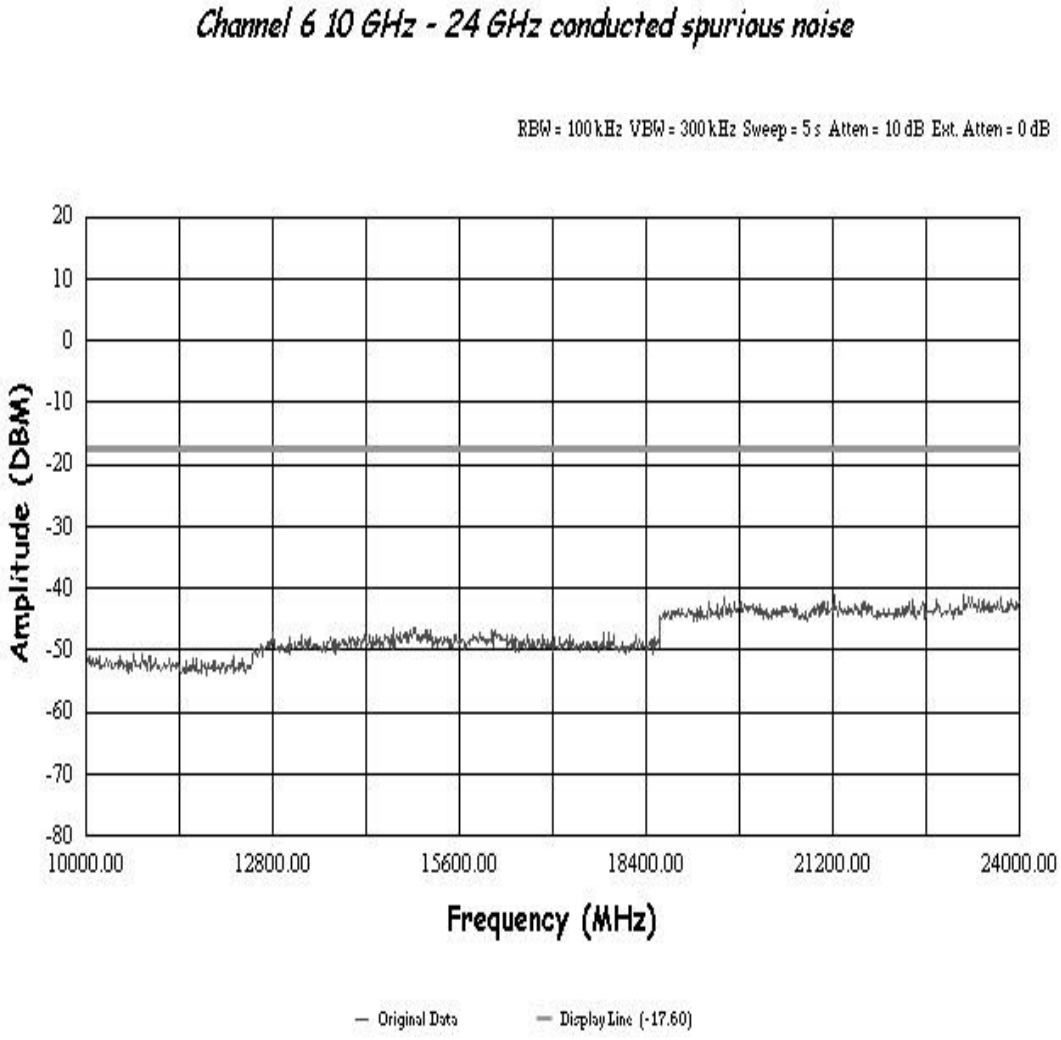

FIGURE 14: Channel 6 conducted spurious noise 10-24 GHz

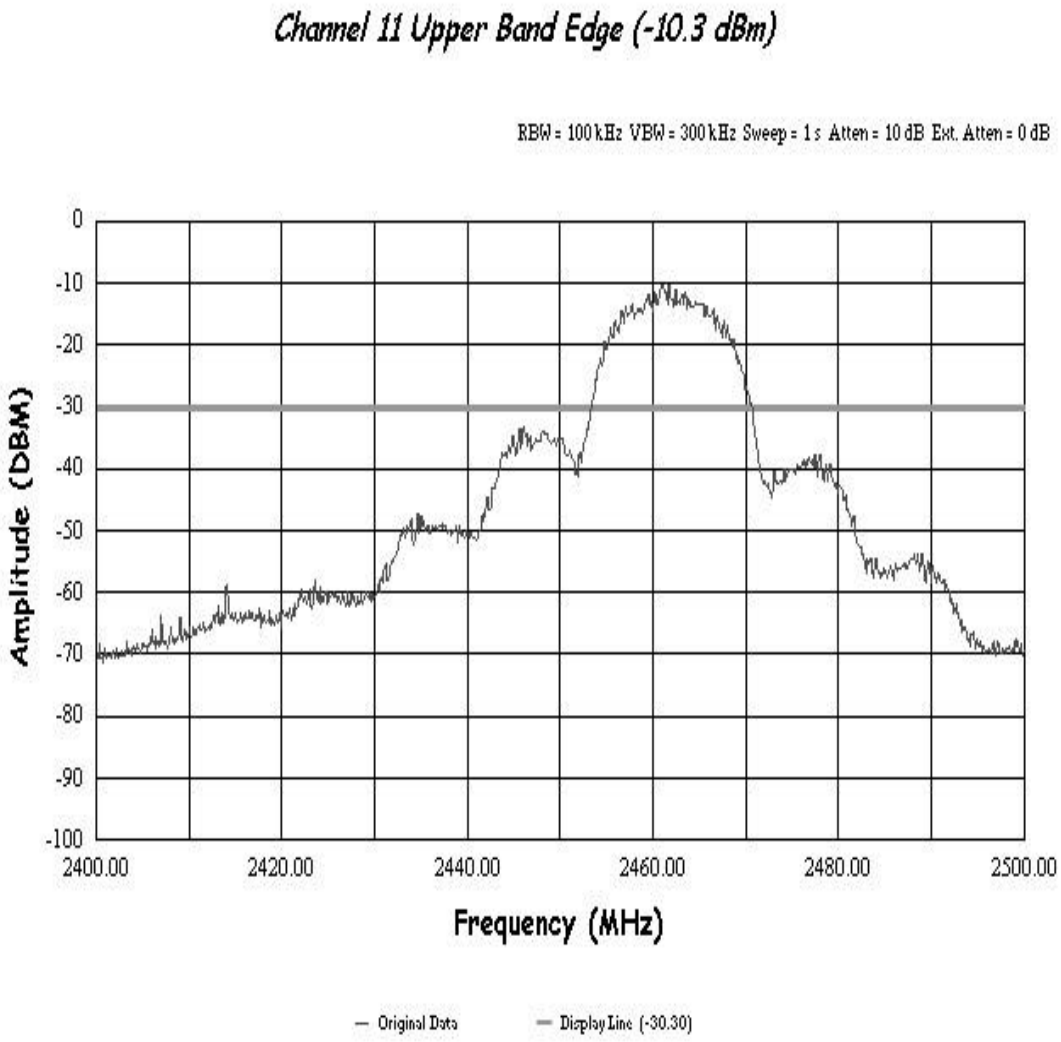

FIGURE 15: Channel 11 Upper Band Edge –11.0dBm

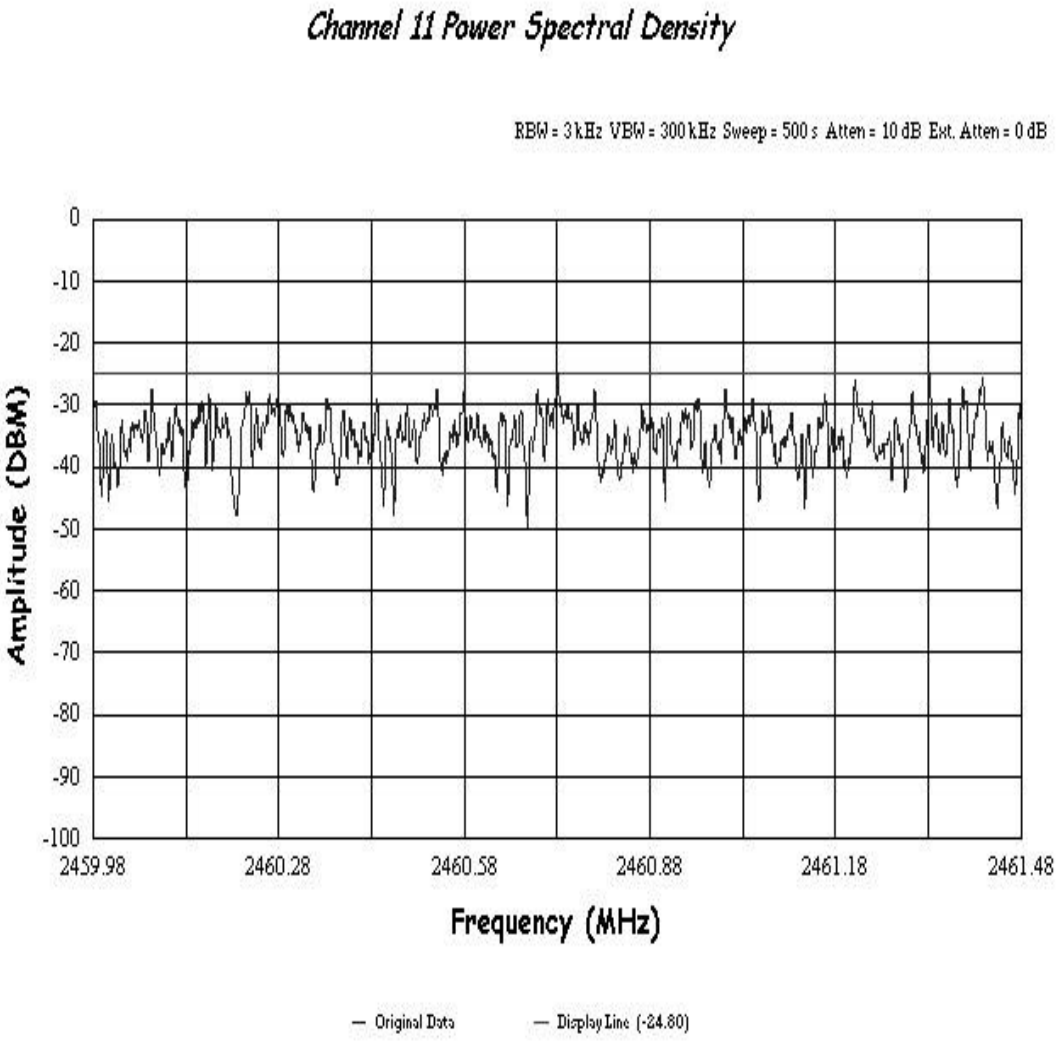

FIGURE 16: Channel 11 Power Spectral Density

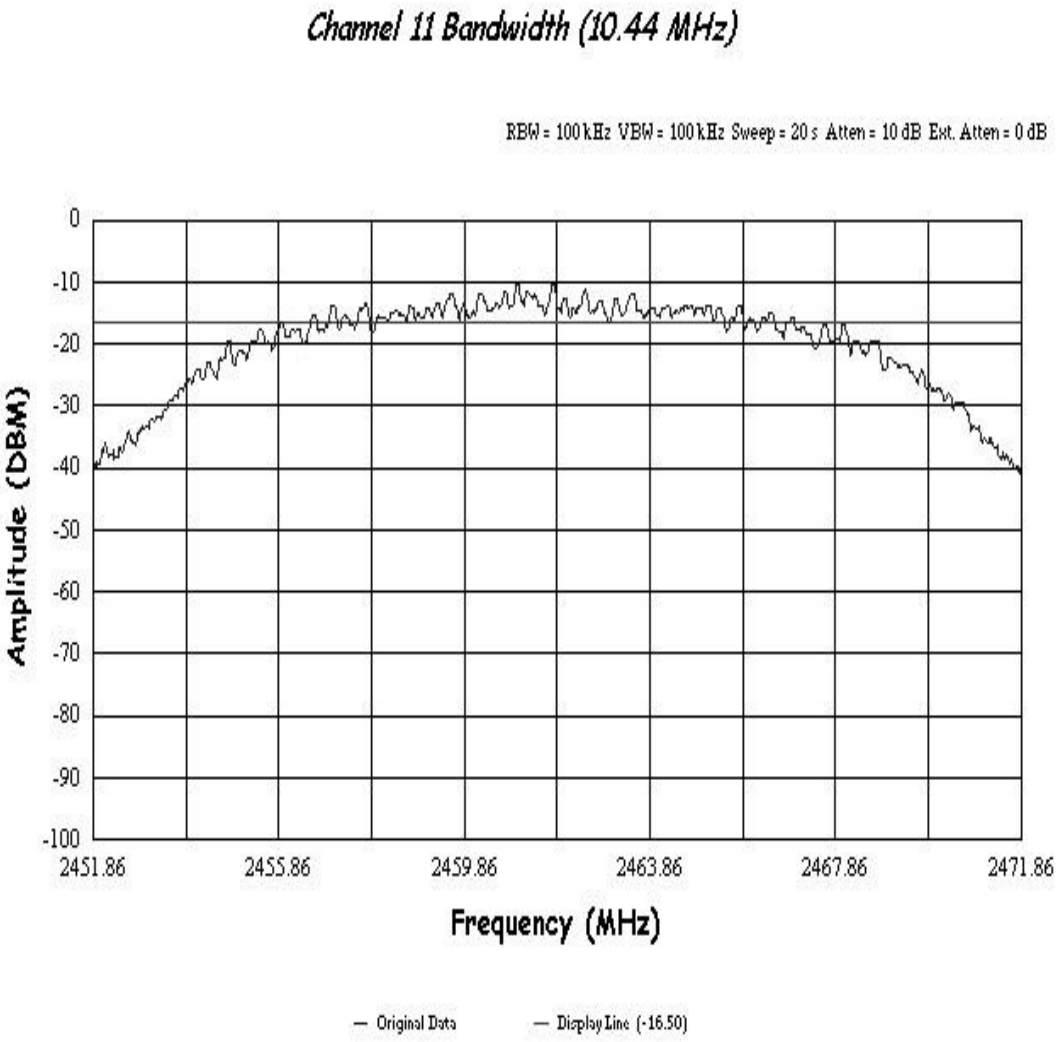

FIGURE 17: Channel 11 Bandwidth 10.44 MHz

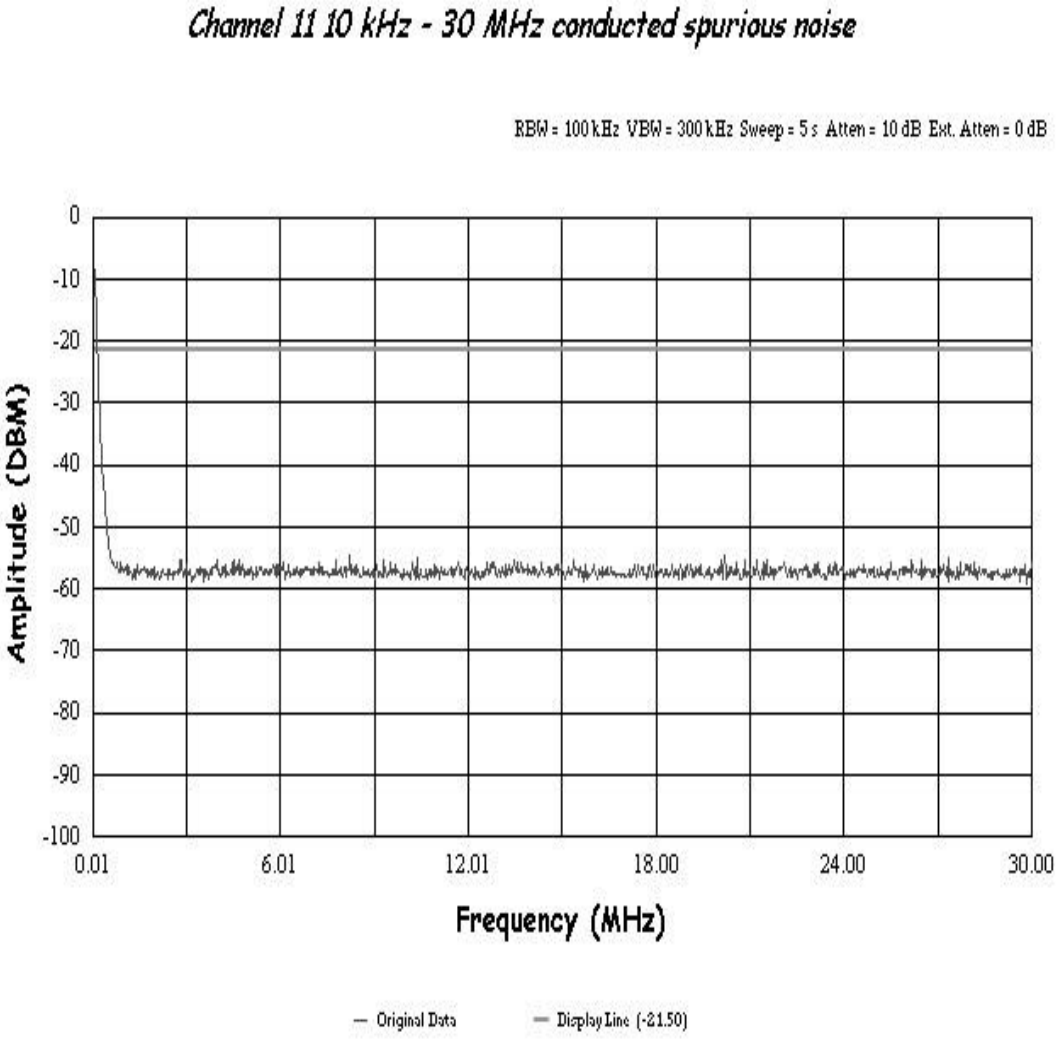

FIGURE 18: Channel 11 conducted spurious noise 10 kHz – 30 MHz

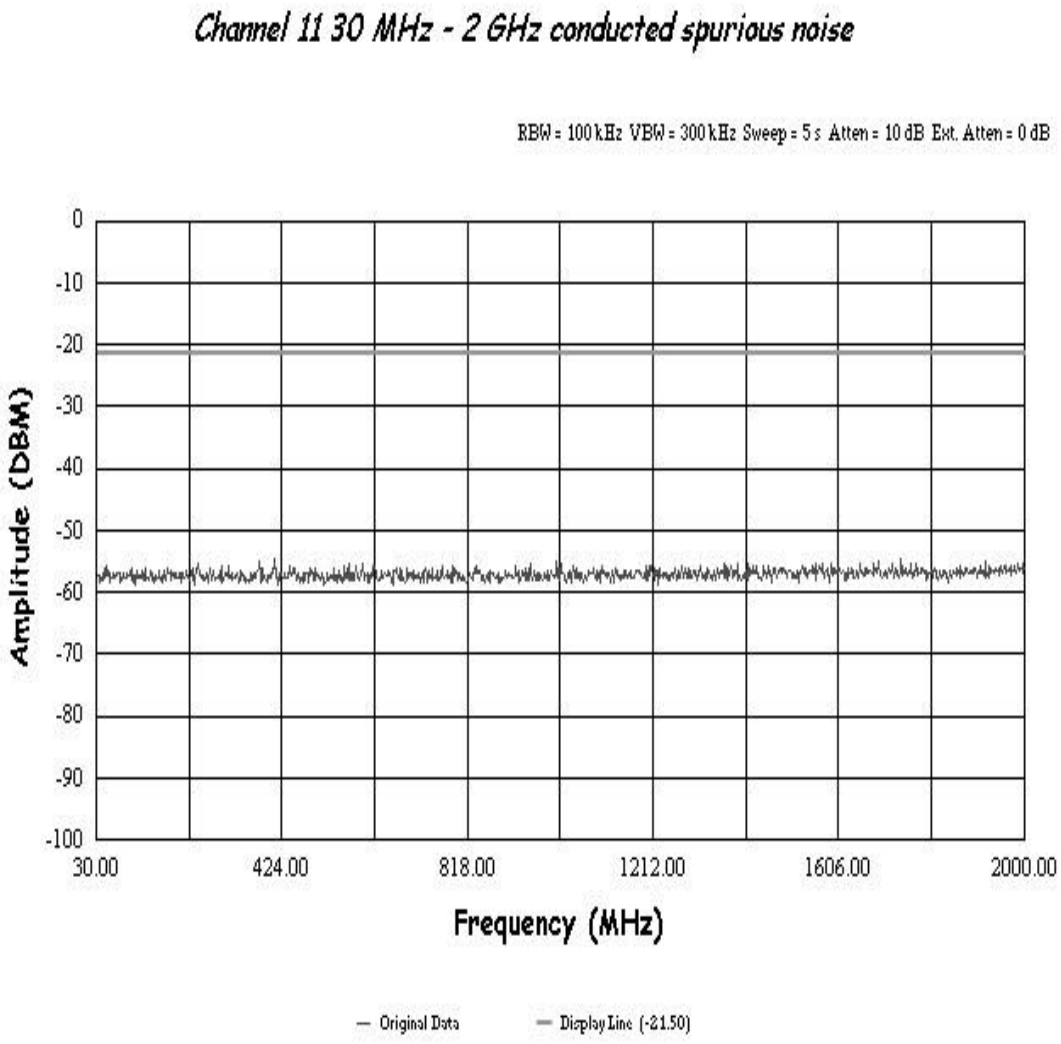

FIGURE 19: Channel 11 conducted spurious noise 30 MHz – 2 GHz

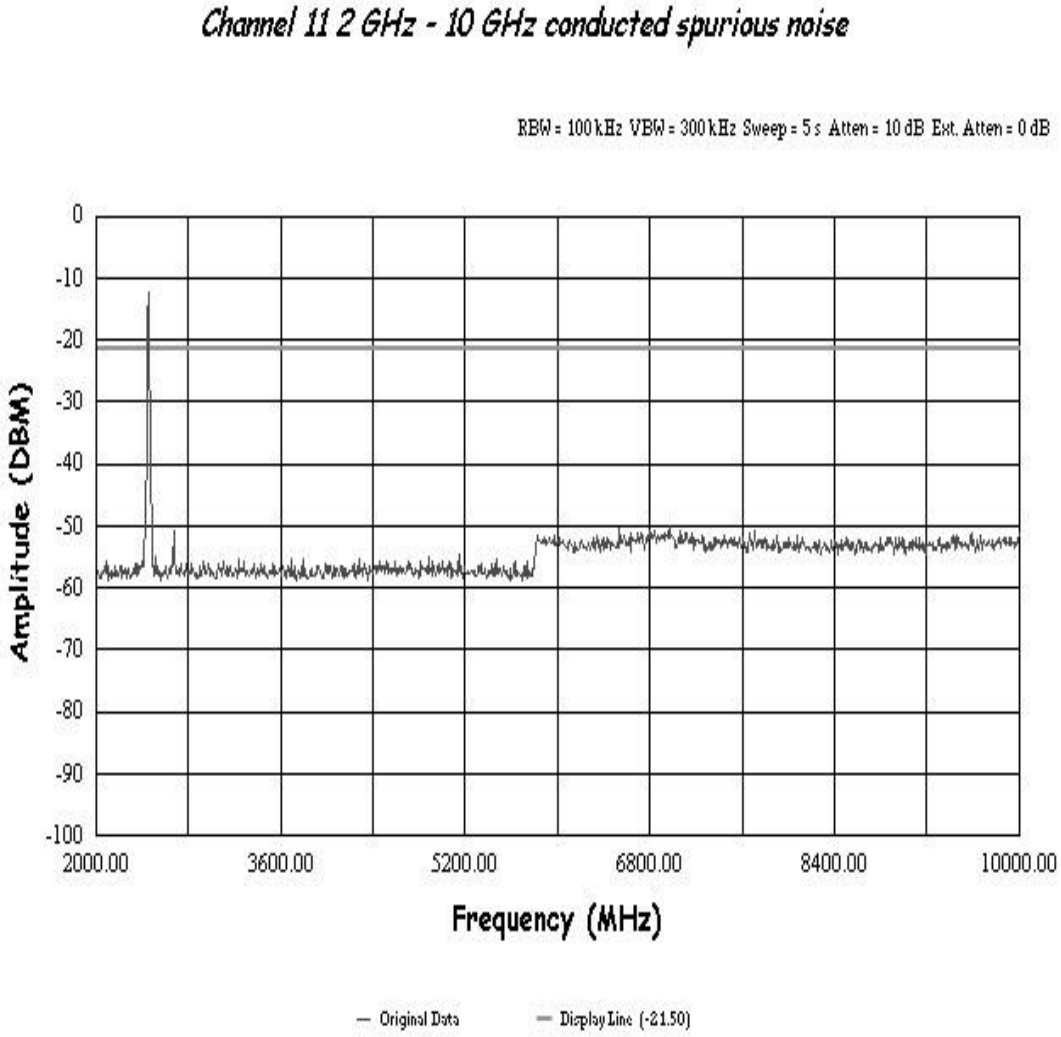

FIGURE 20: Channel 11 conducted spurious noise 2-10 GHz

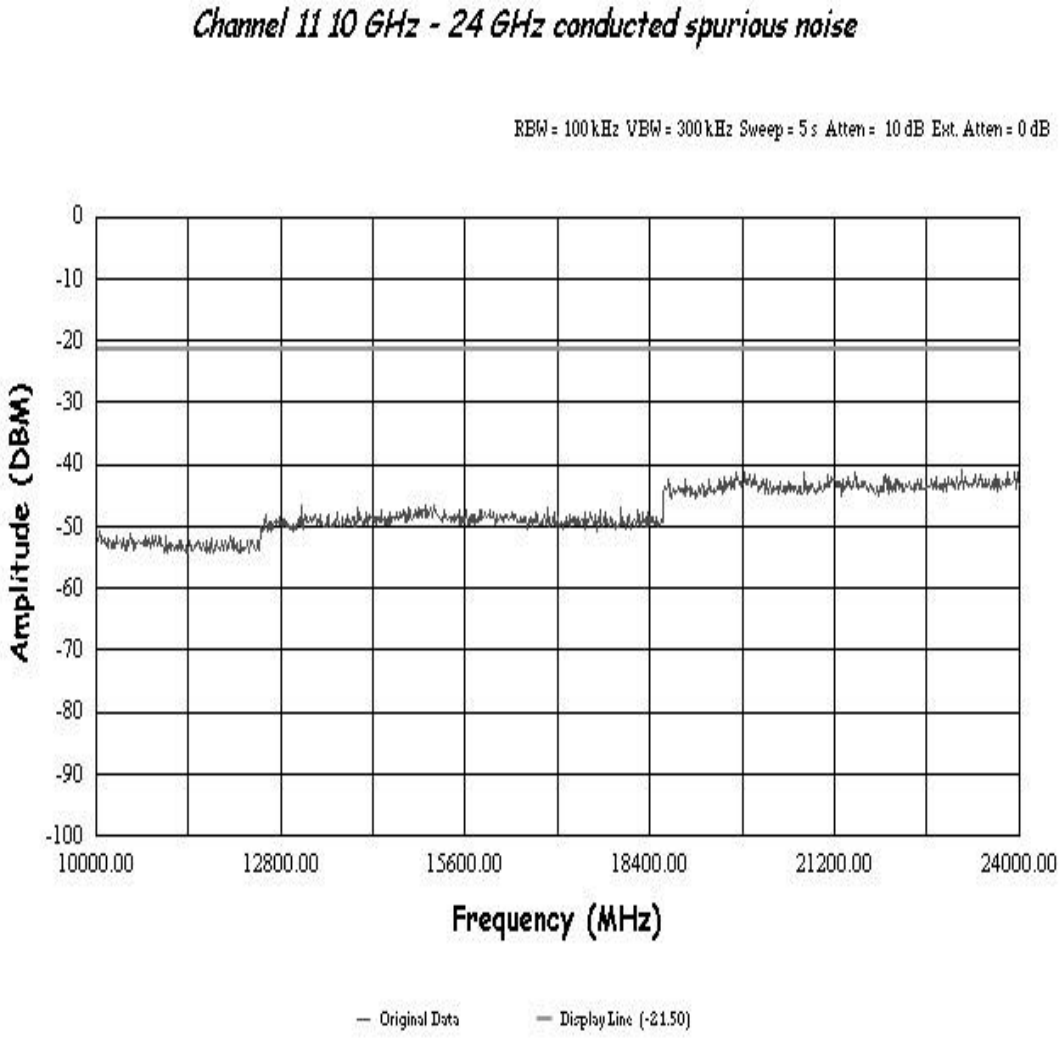

FIGURE 21: Channel 11 conducted spurious noise 10-24 GHz