

2.15 Peak Power Spectral Density (15.247(a)(1))

The EUT was placed into a continuous transmit mode of operation. The 2388 – 2488 MHz band was centered on the screen and the RBW and VBW chosen such that the individual channels could be discerned. The trace capture time was a minimum of 20msec.

Results are shown in Figure 8a – 8c.

Figure 8a

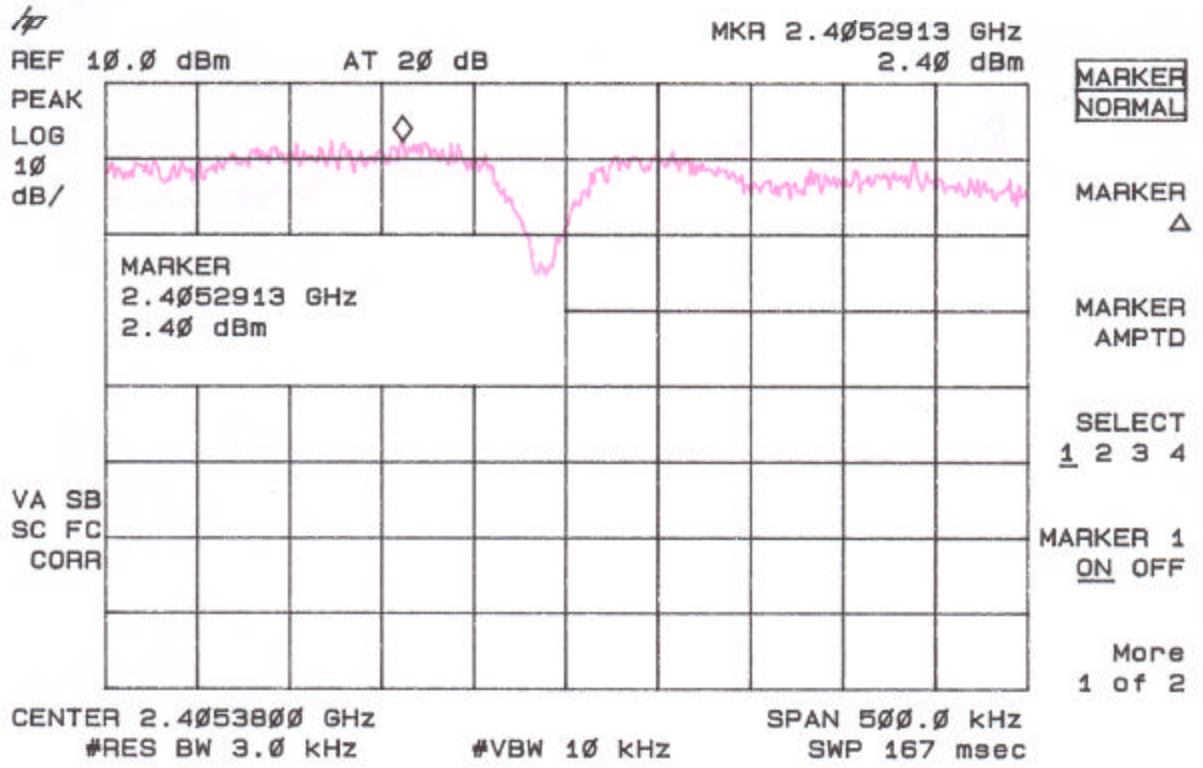


Figure 8b

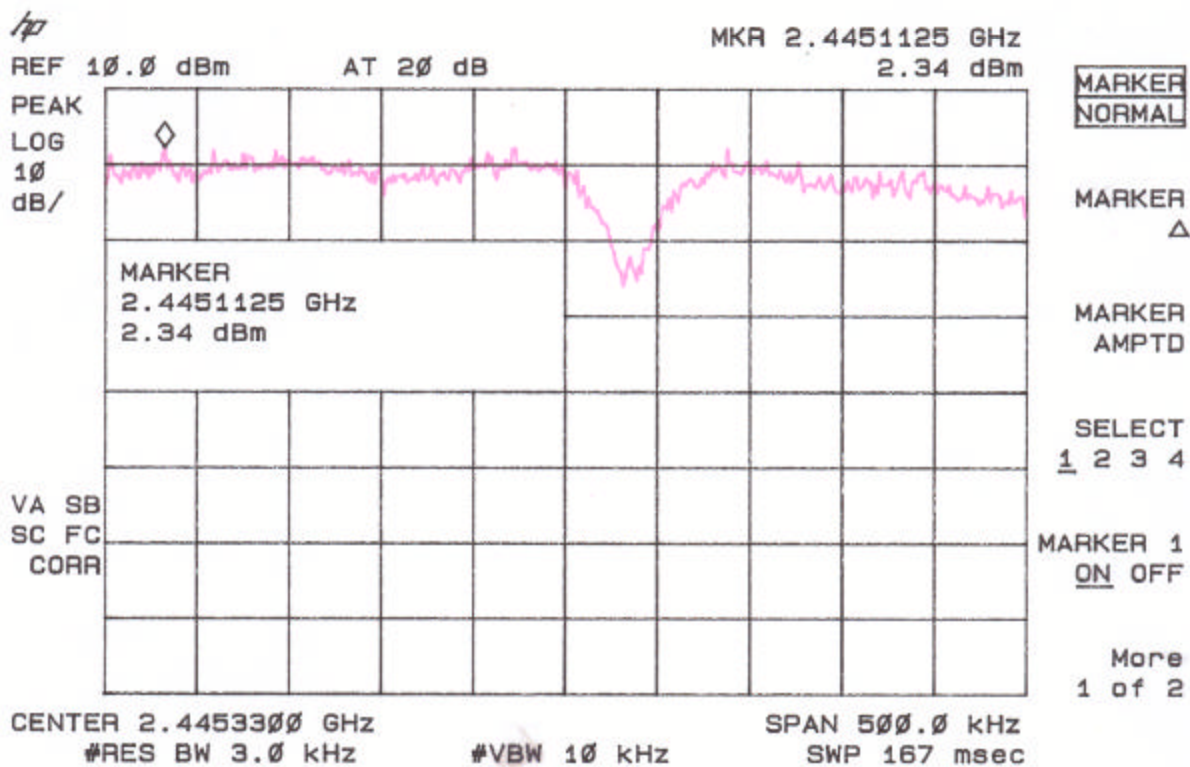


Figure 8c

