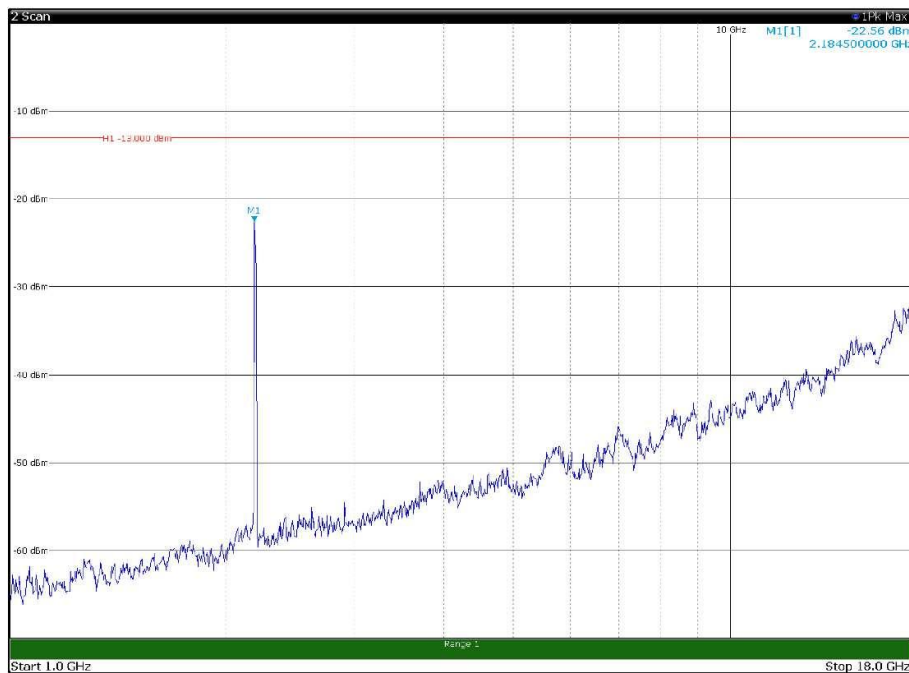
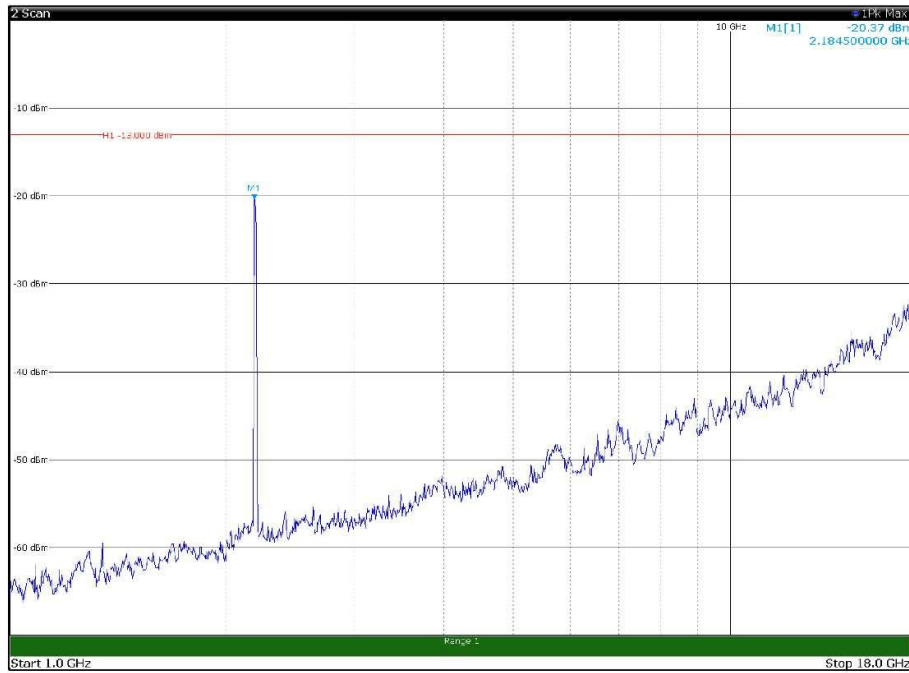
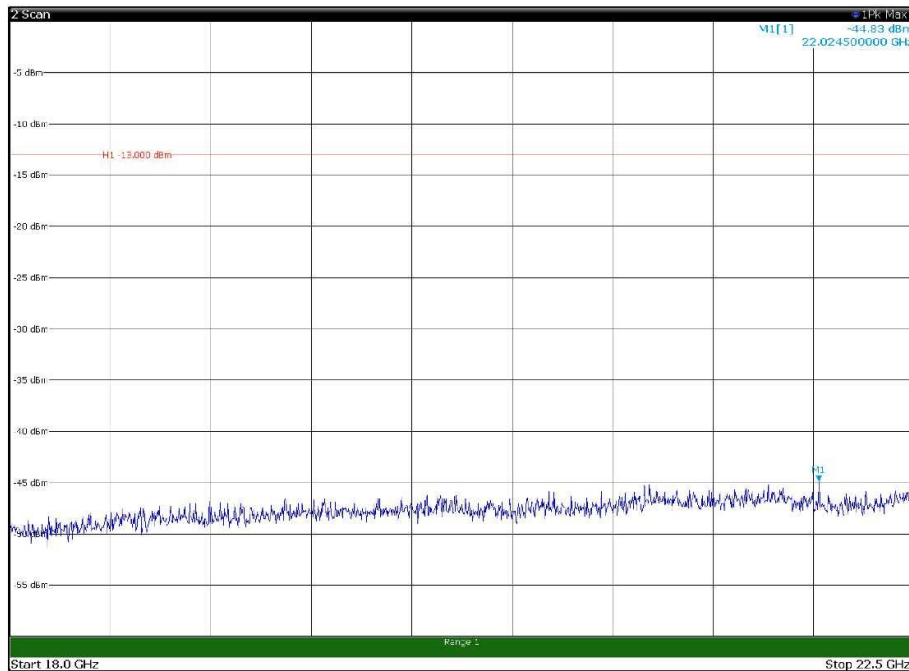
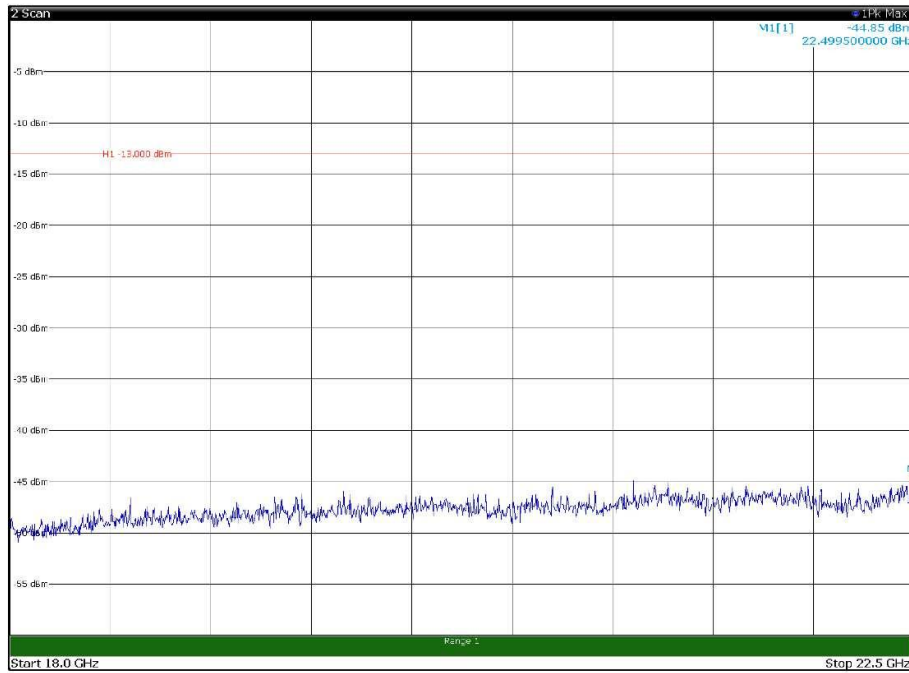
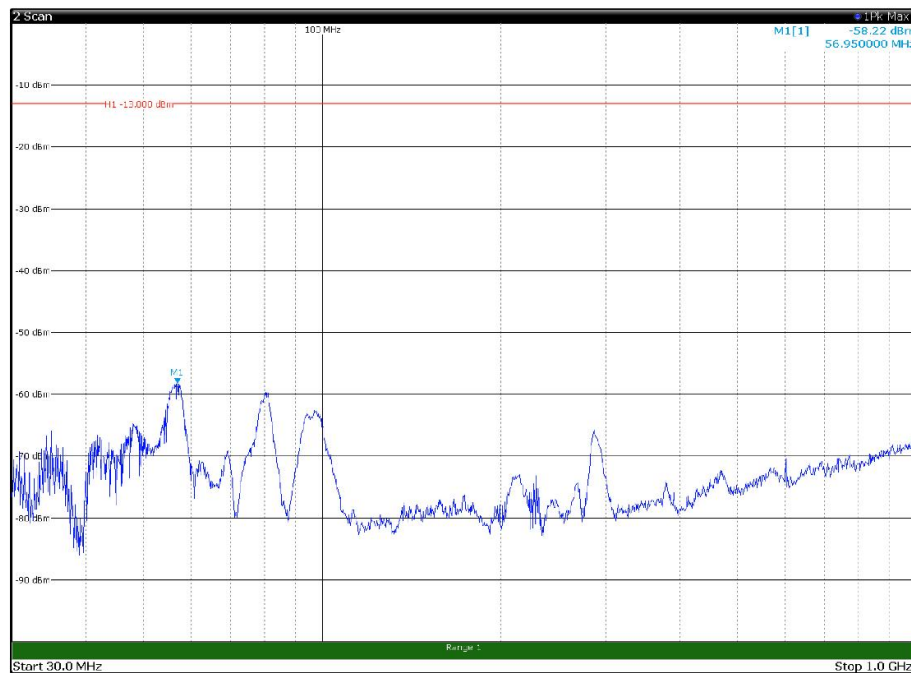
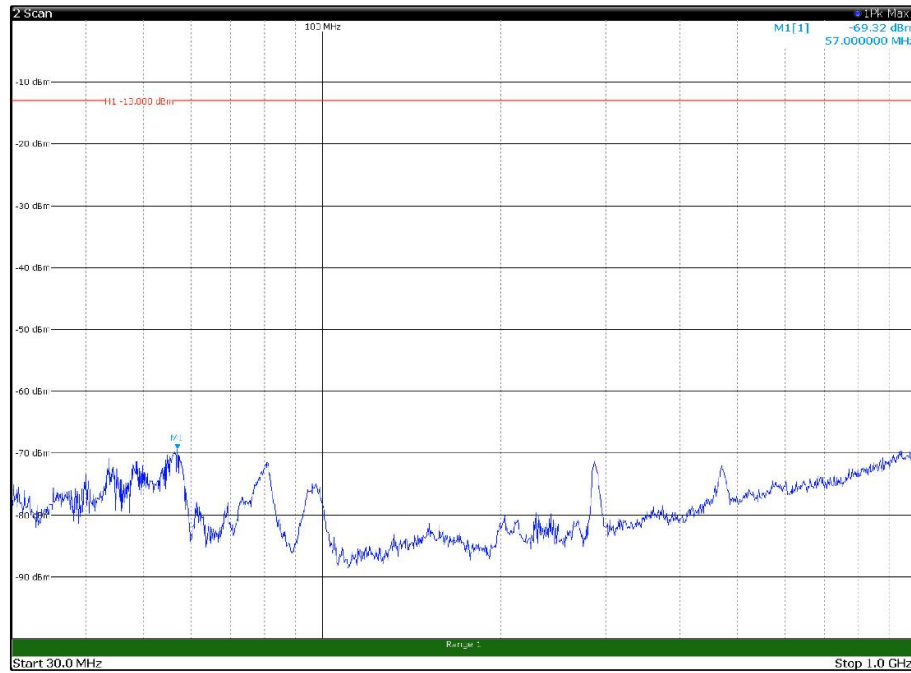
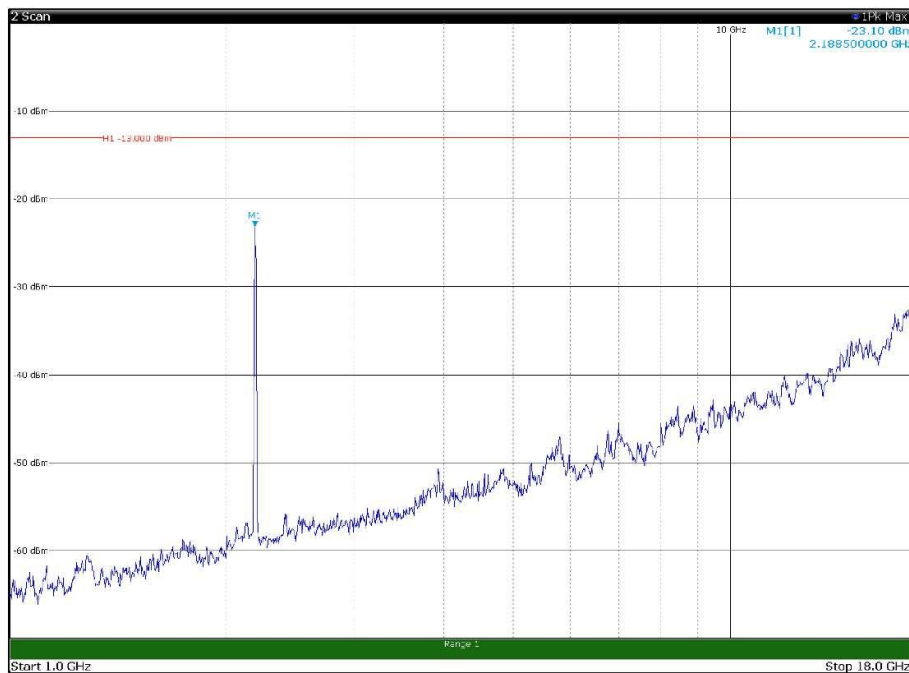
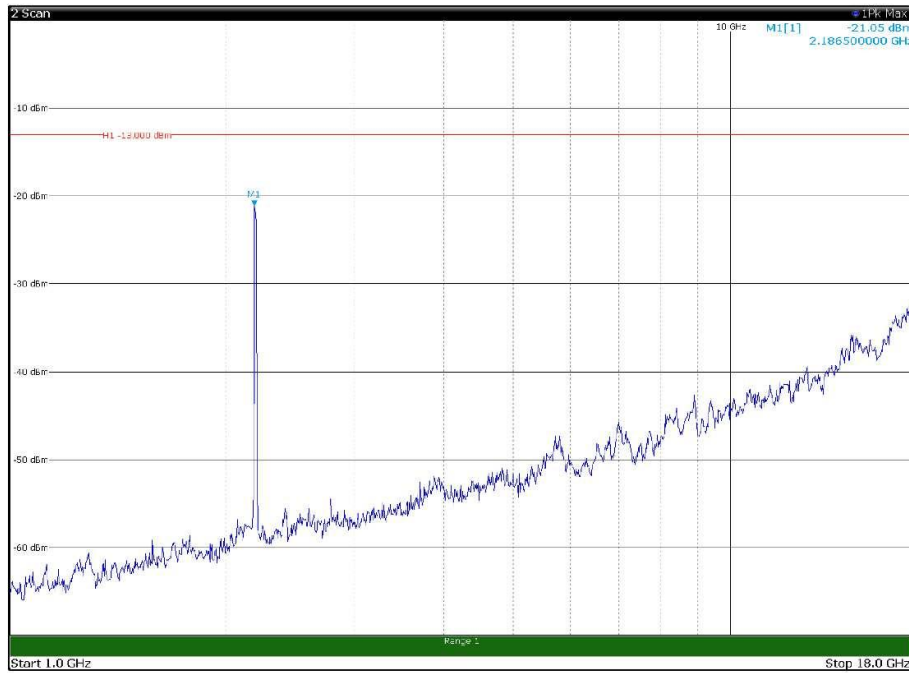
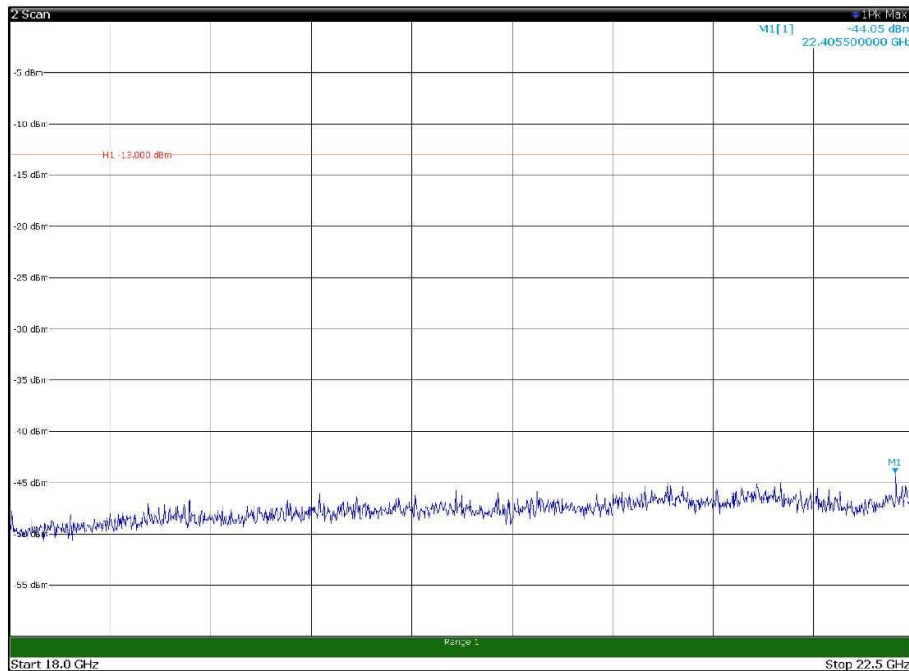
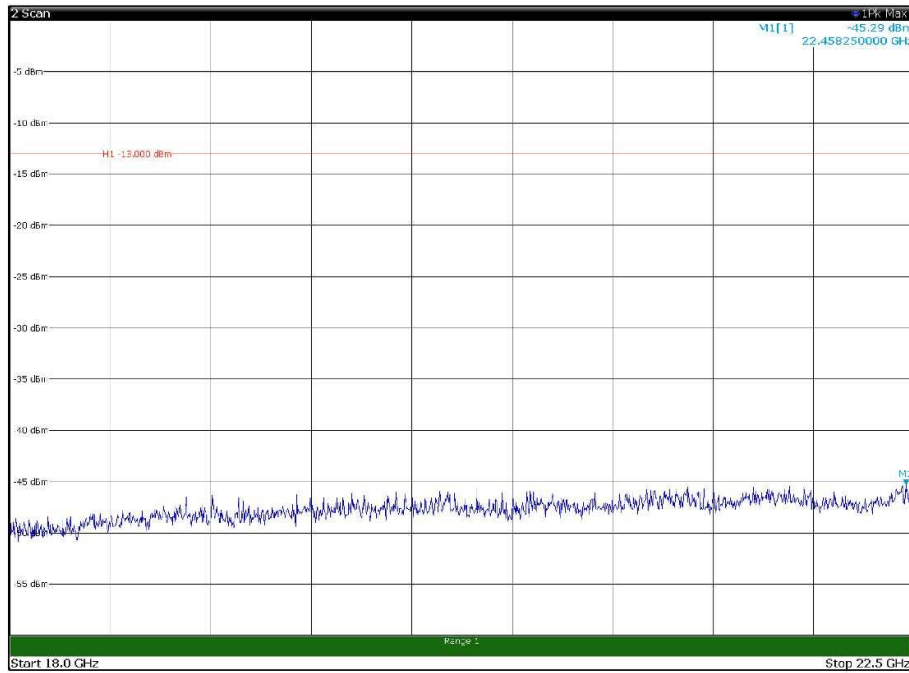


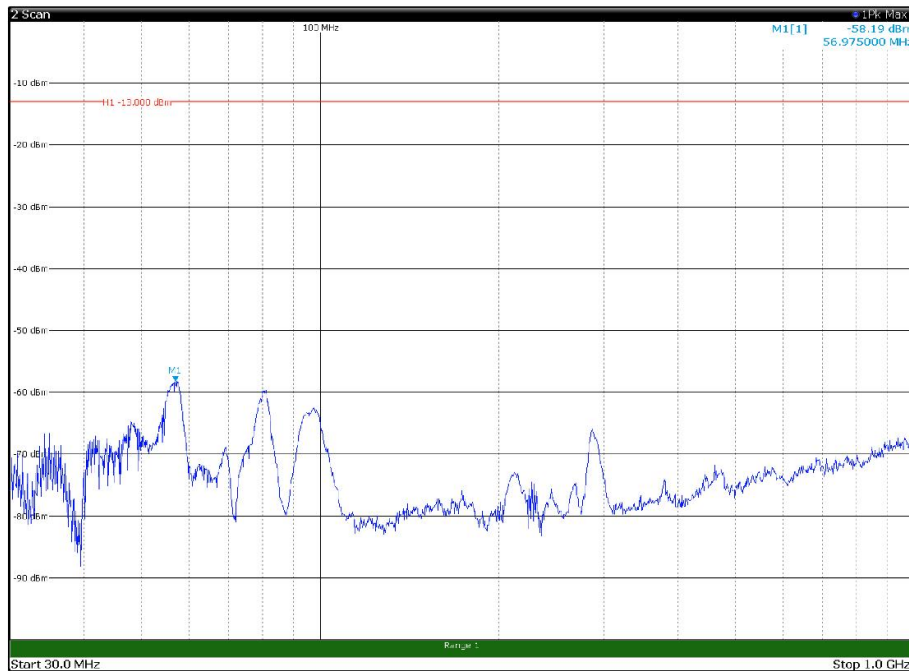
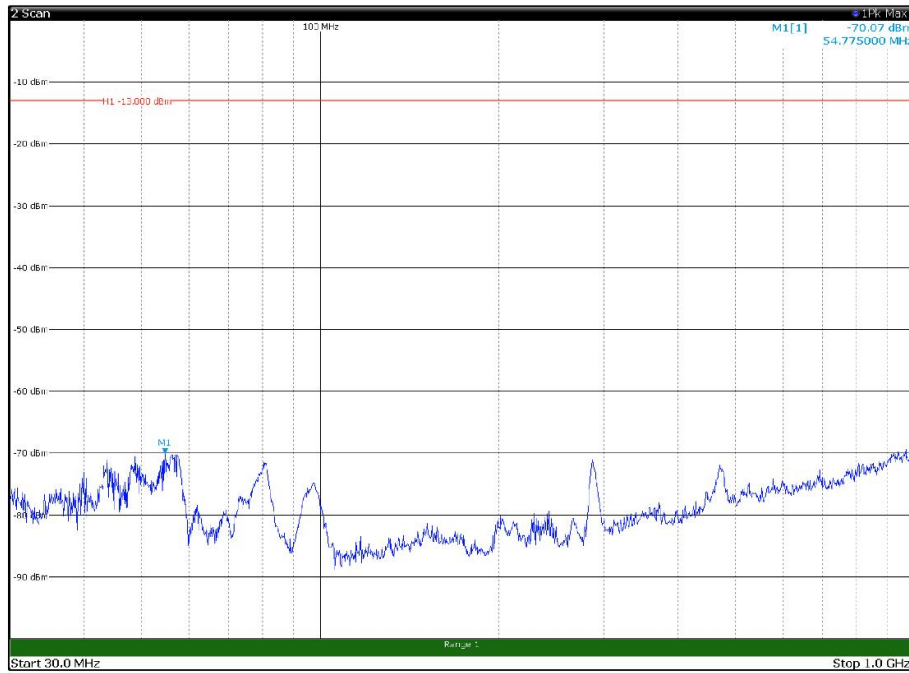


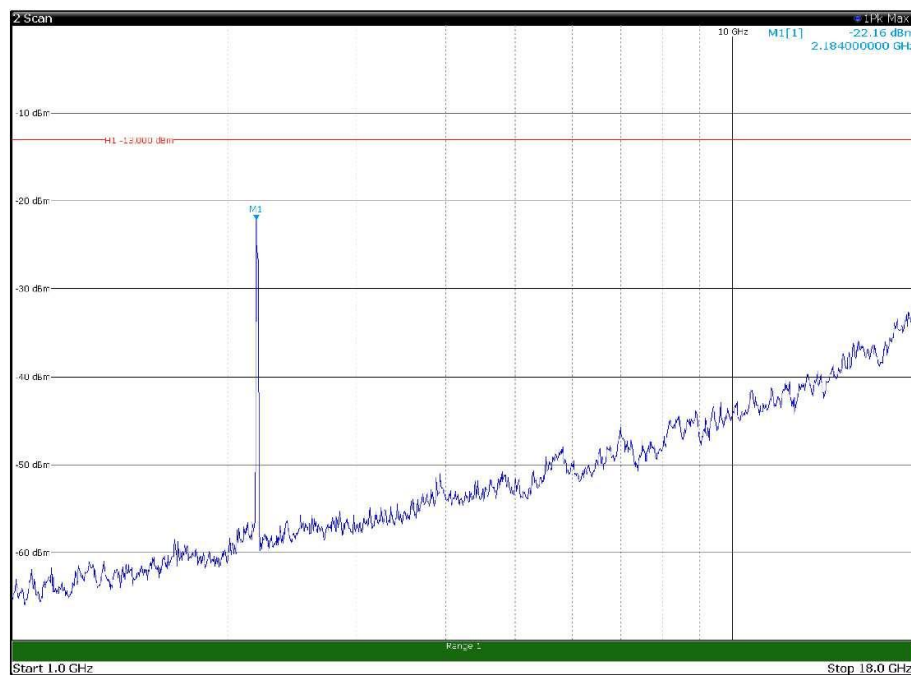
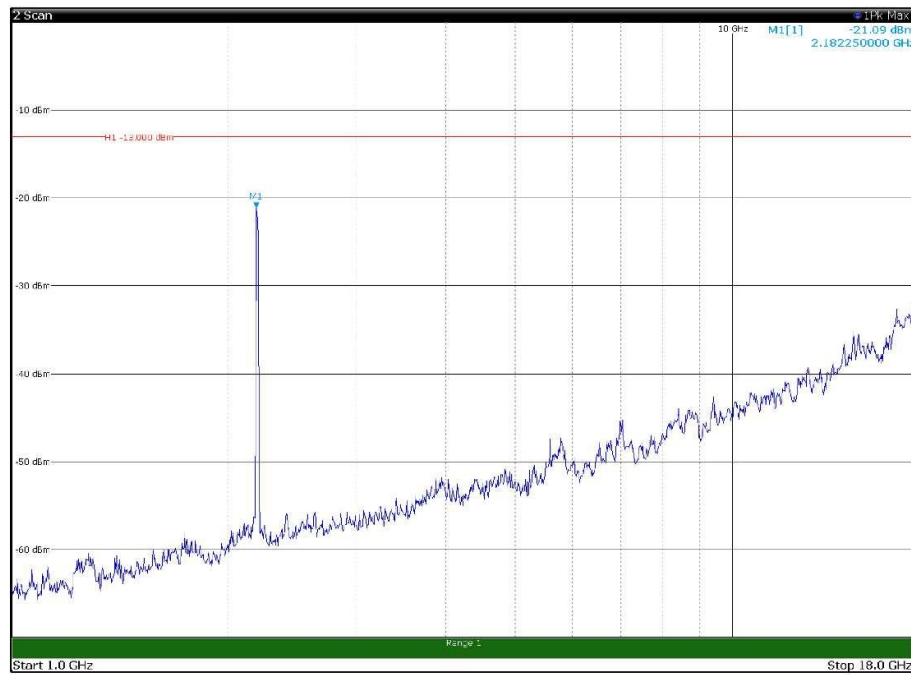


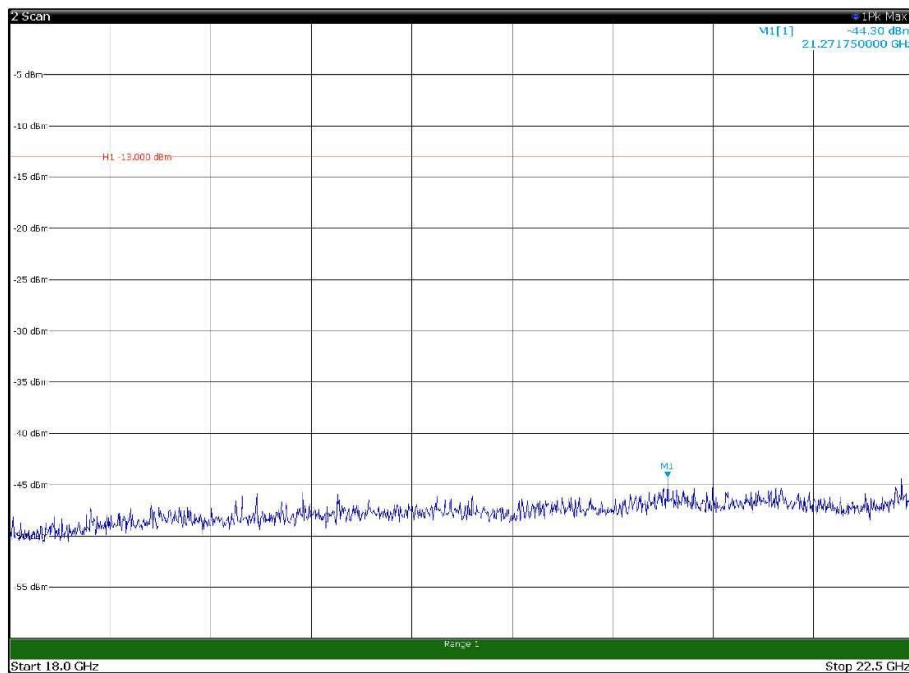
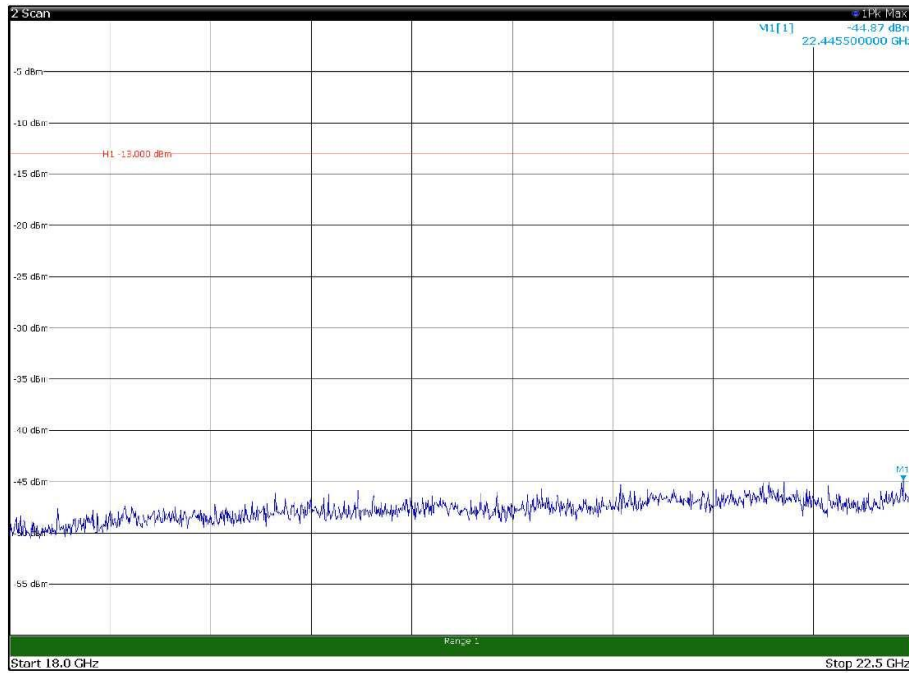


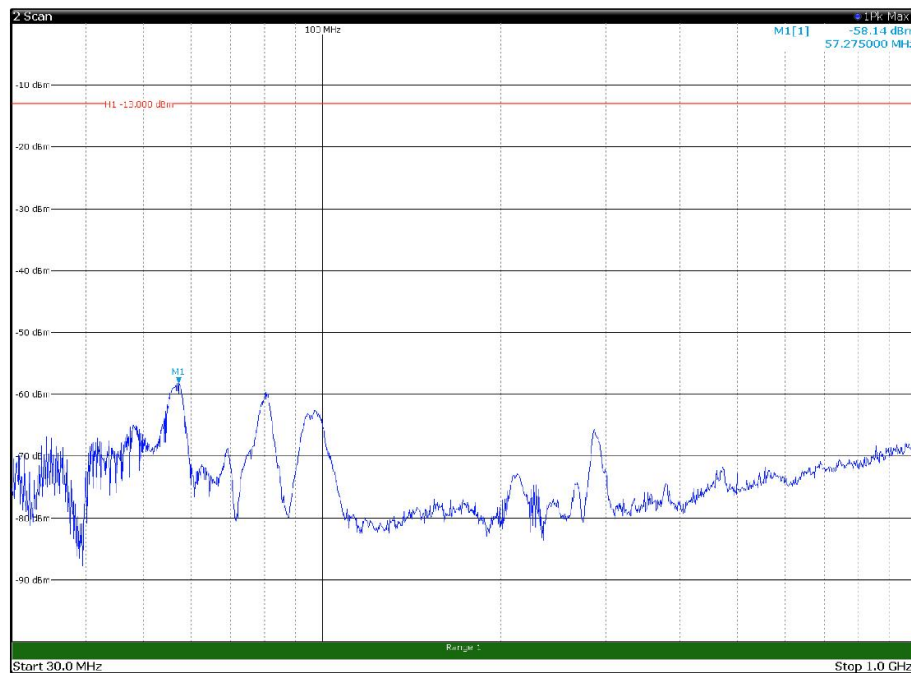
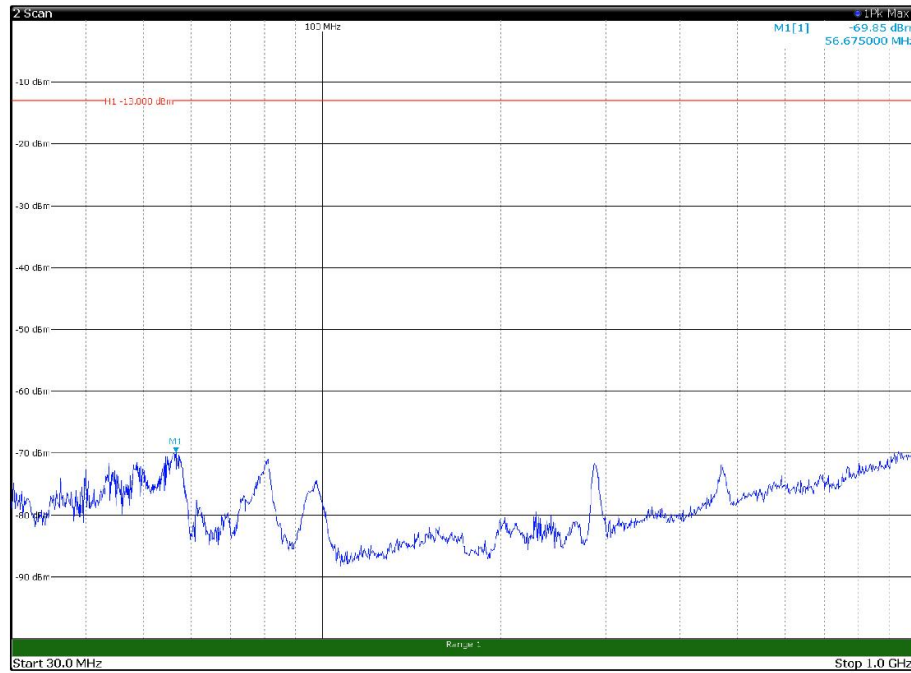


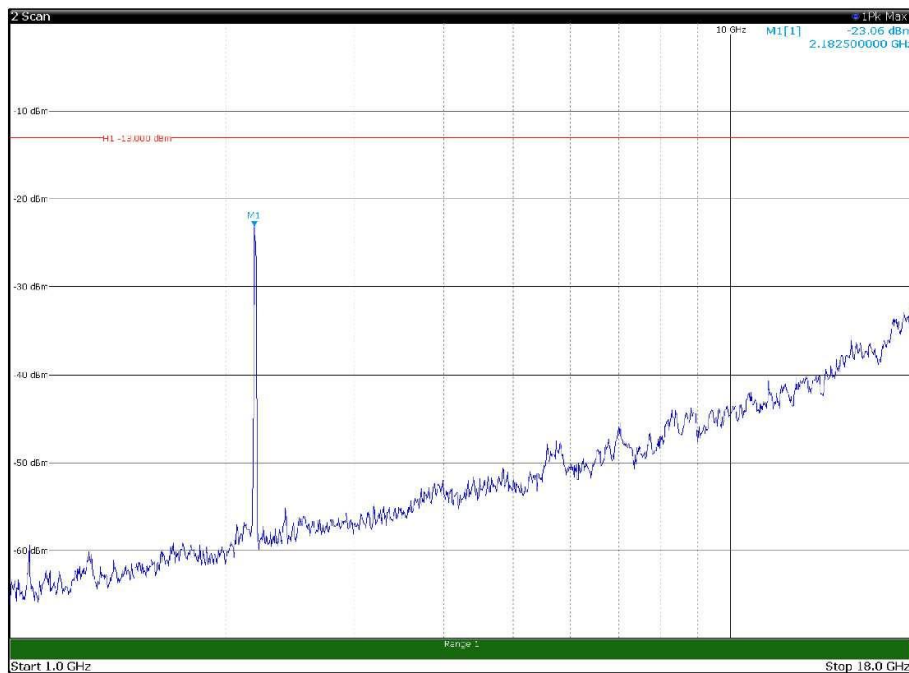
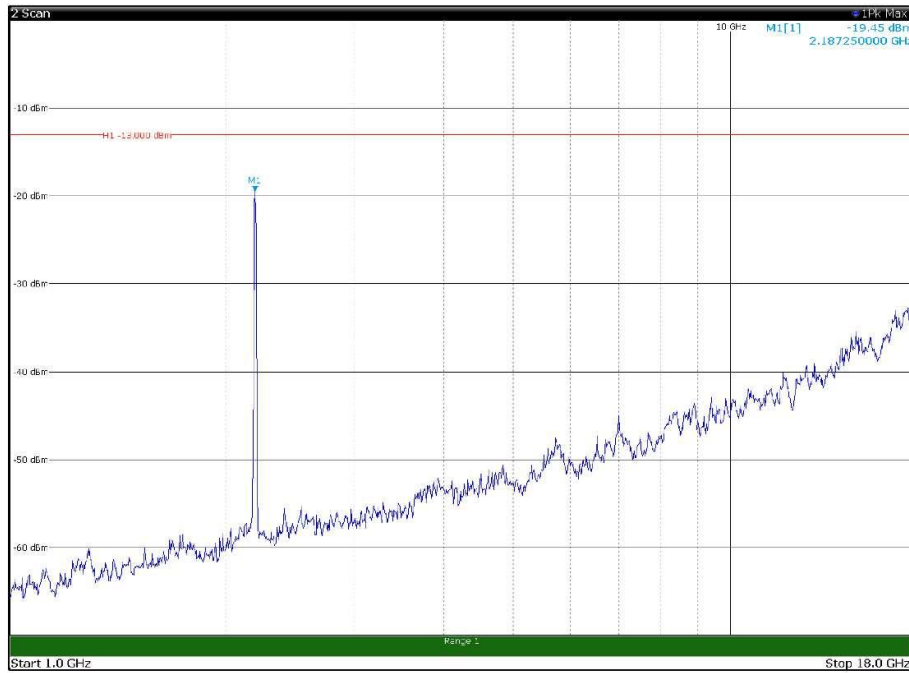


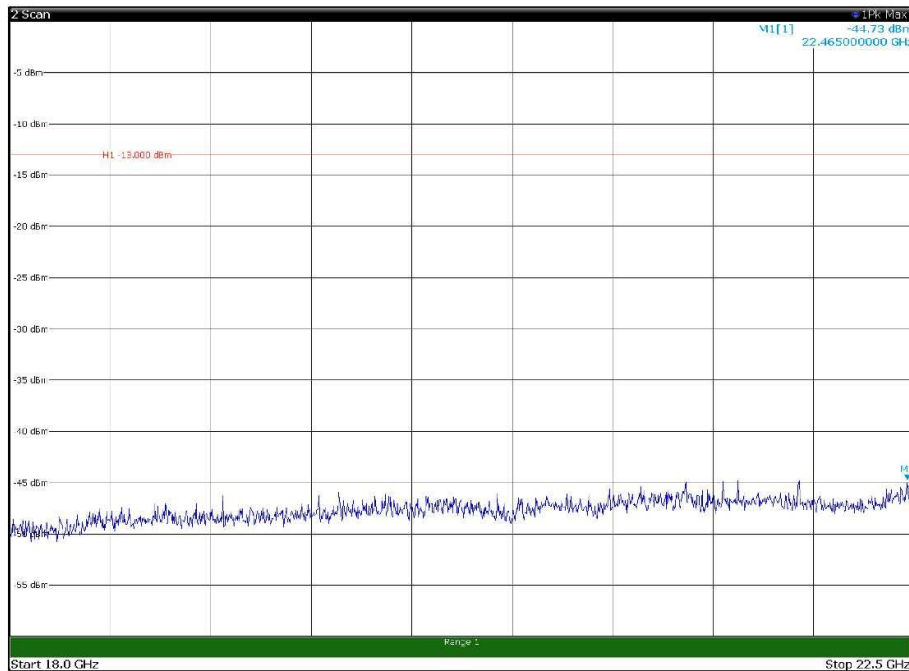
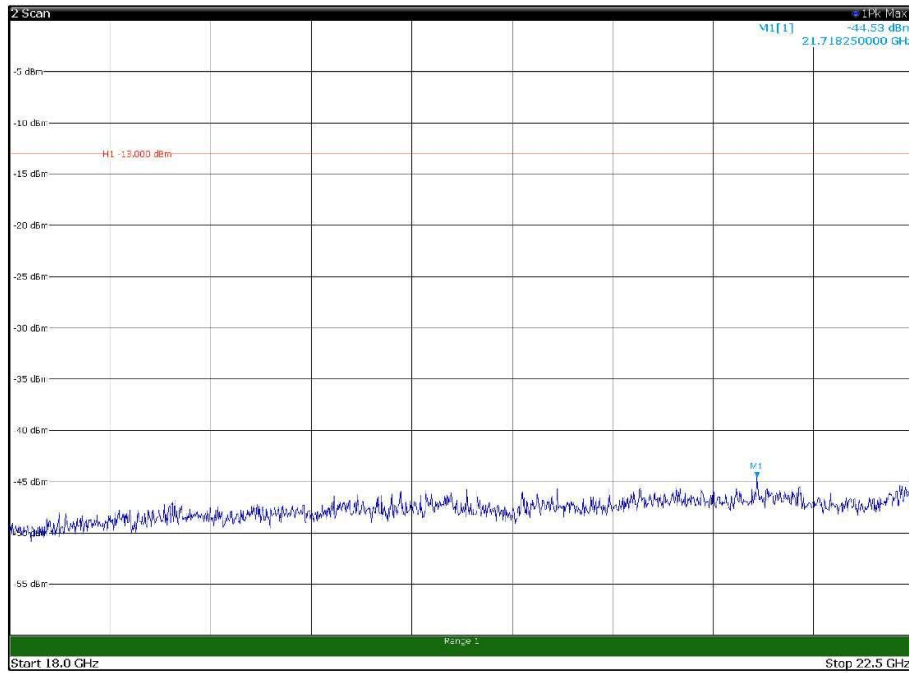


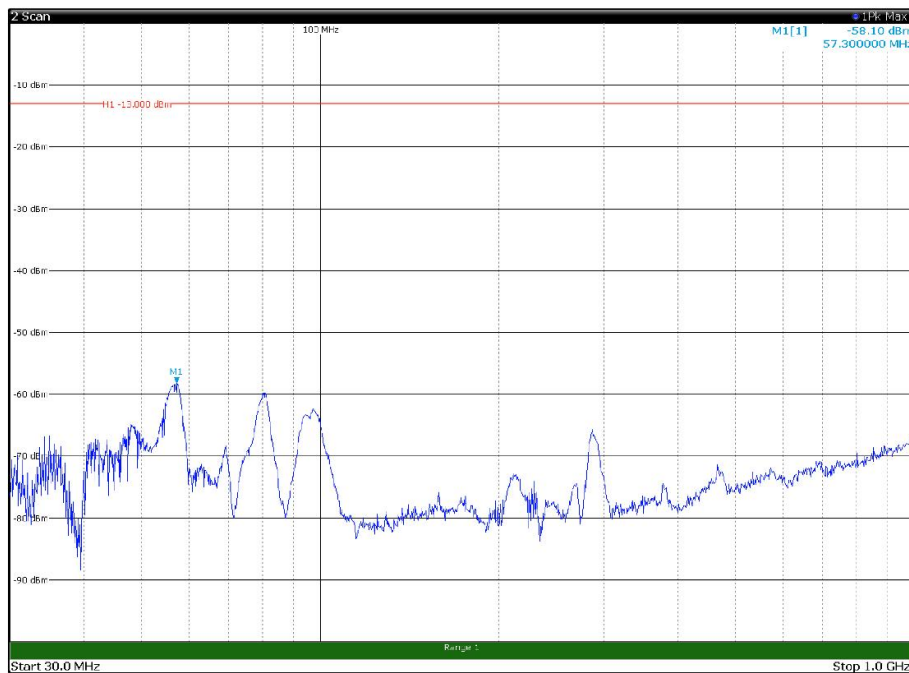
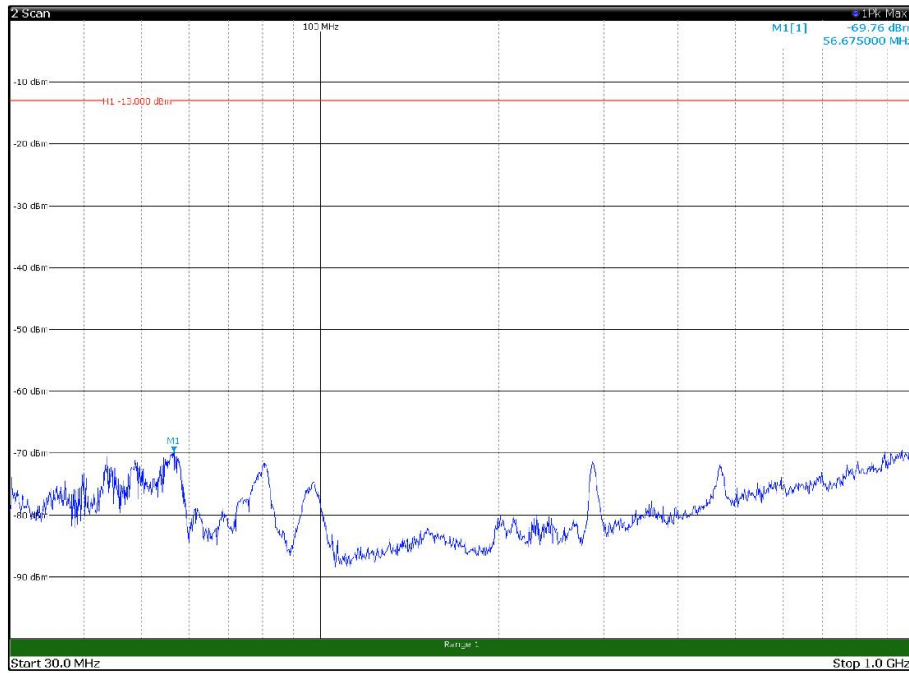


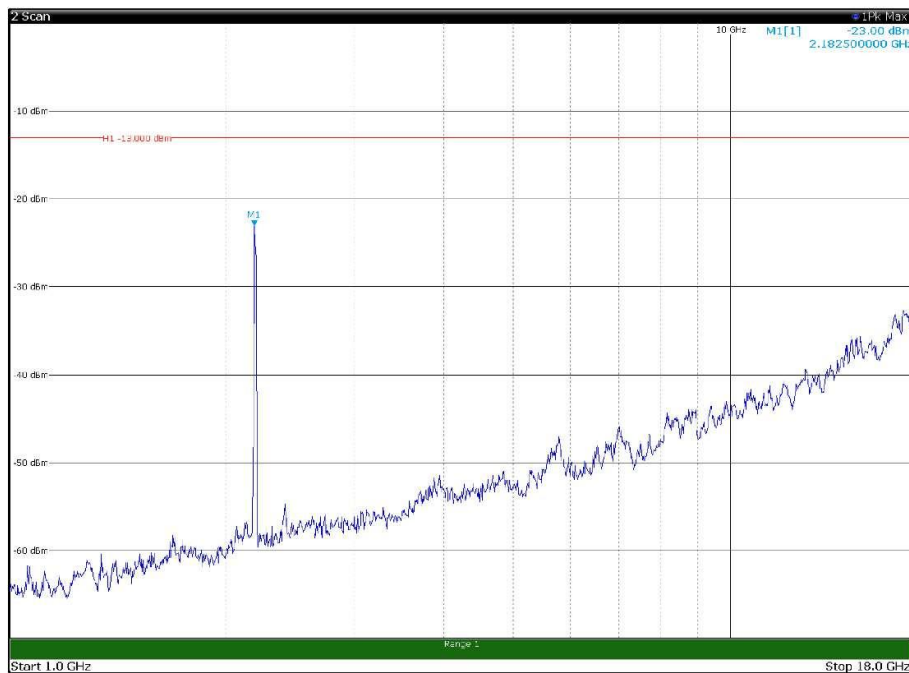
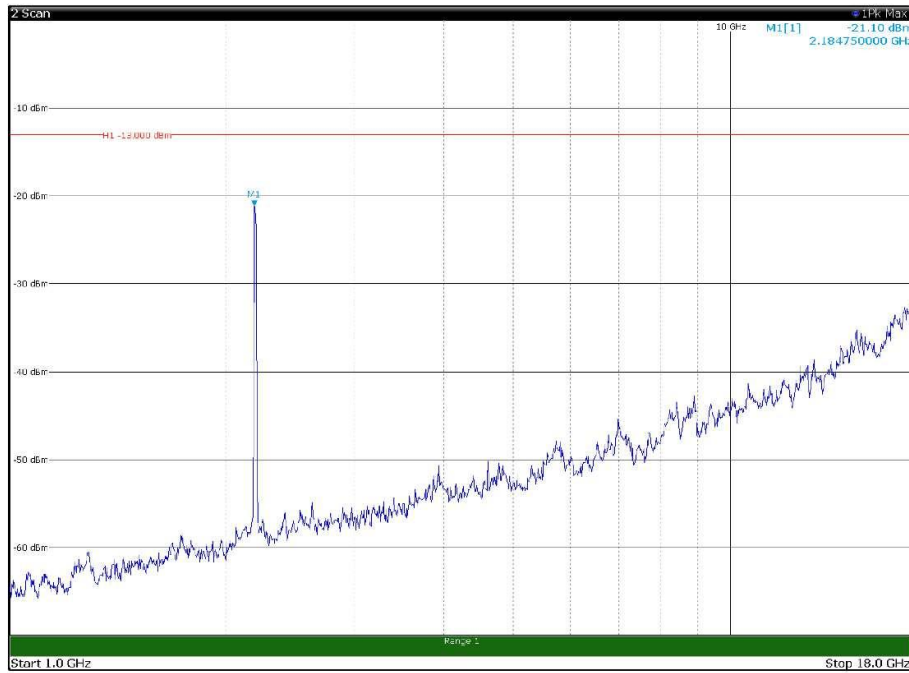


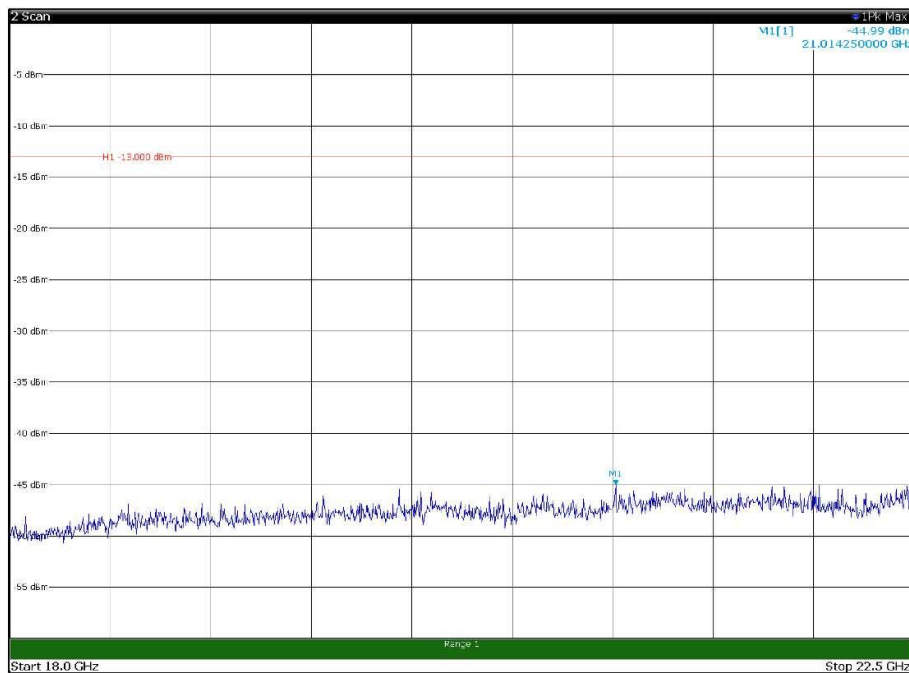
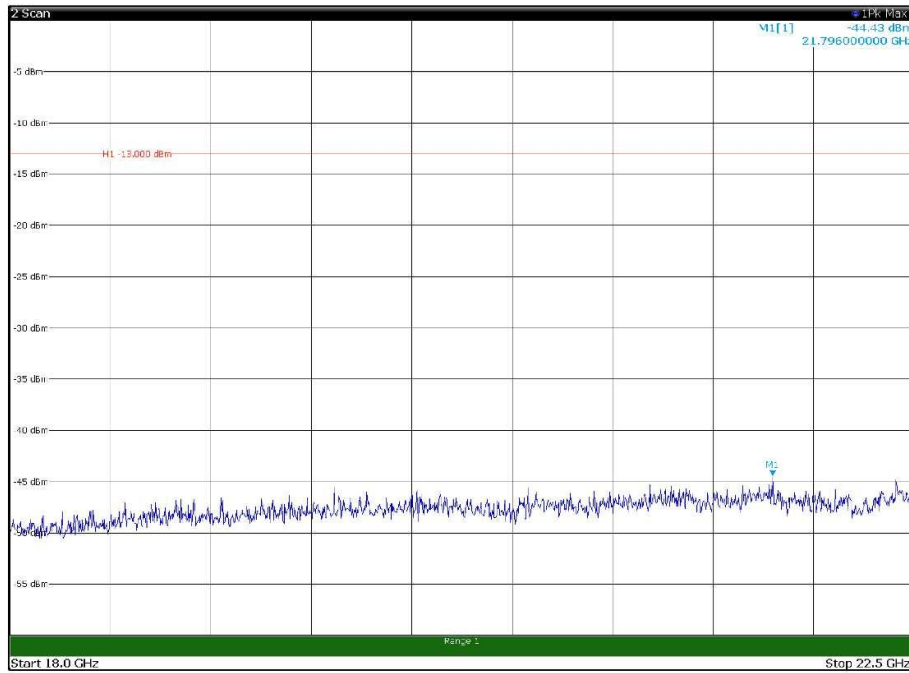


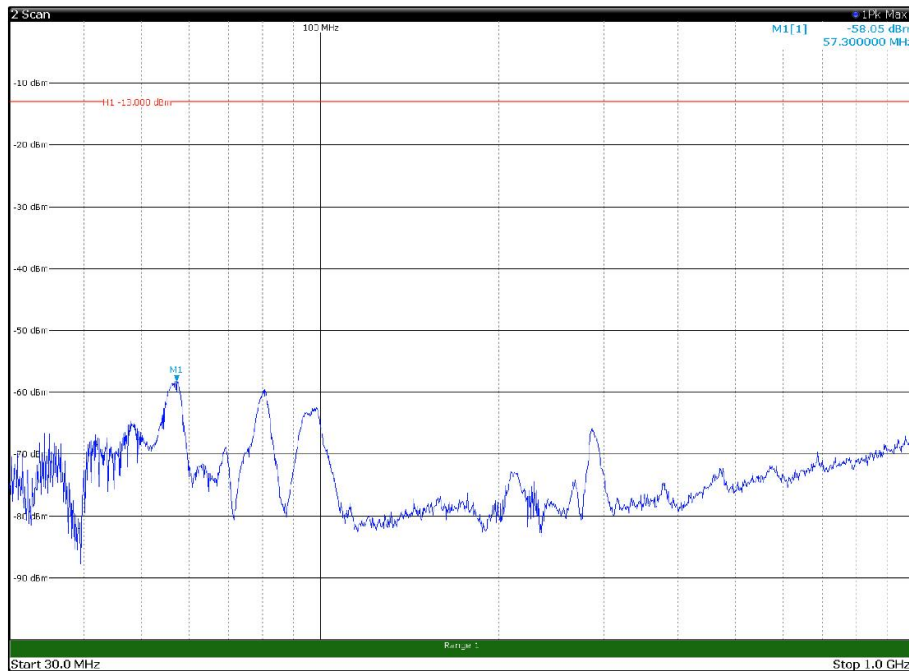
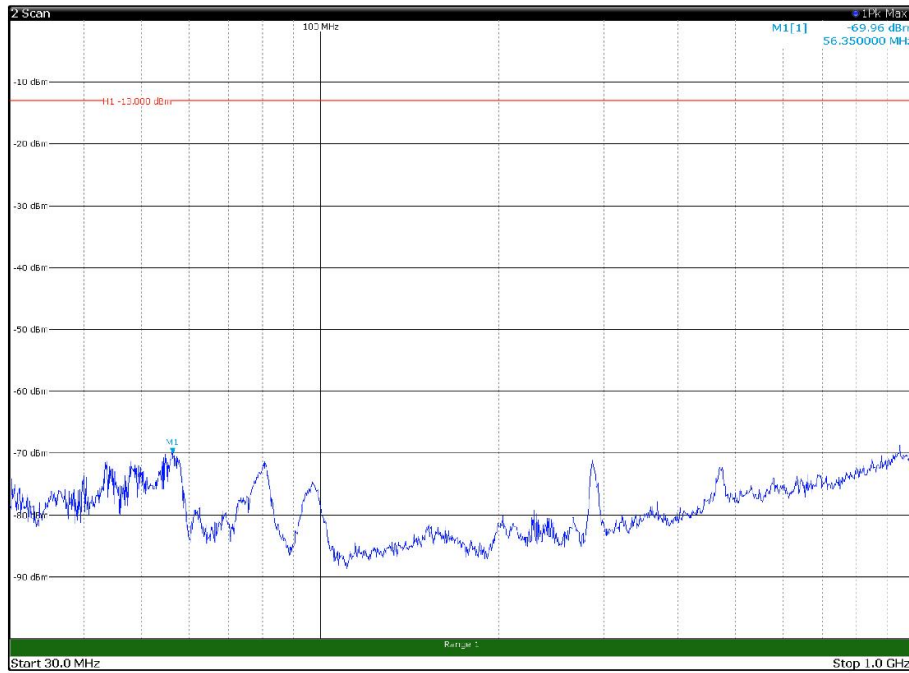


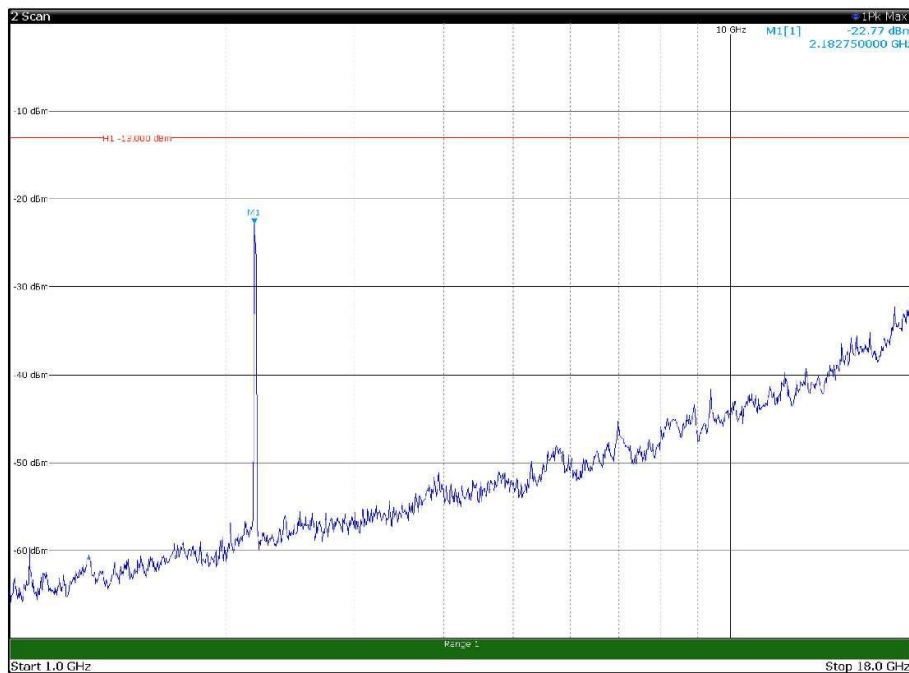
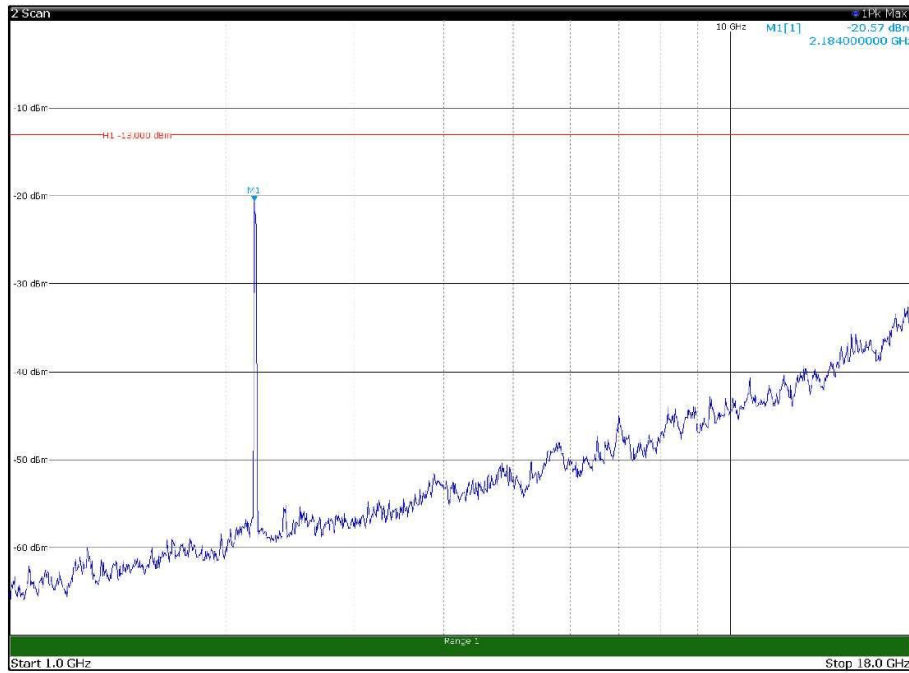


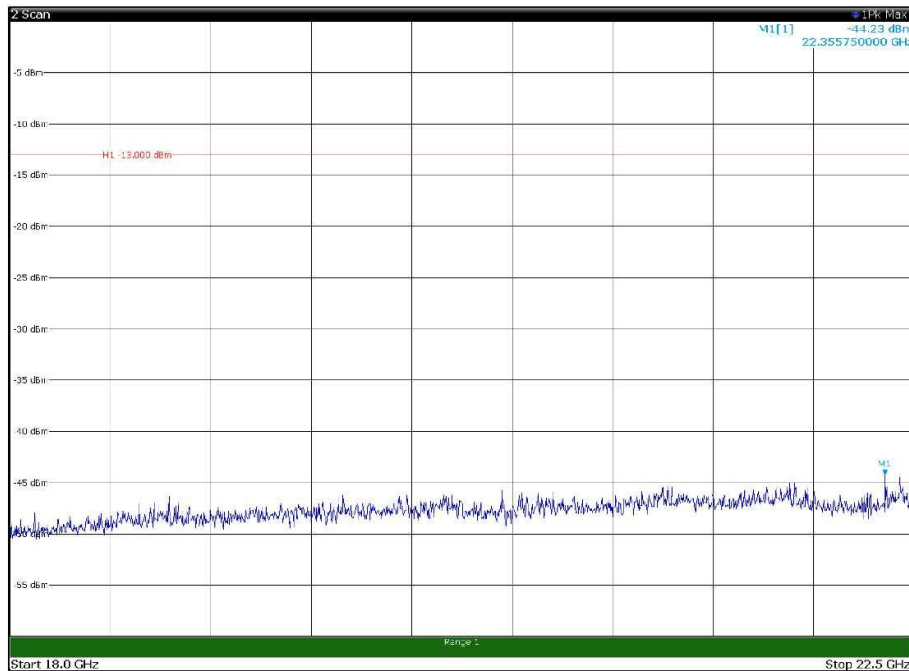
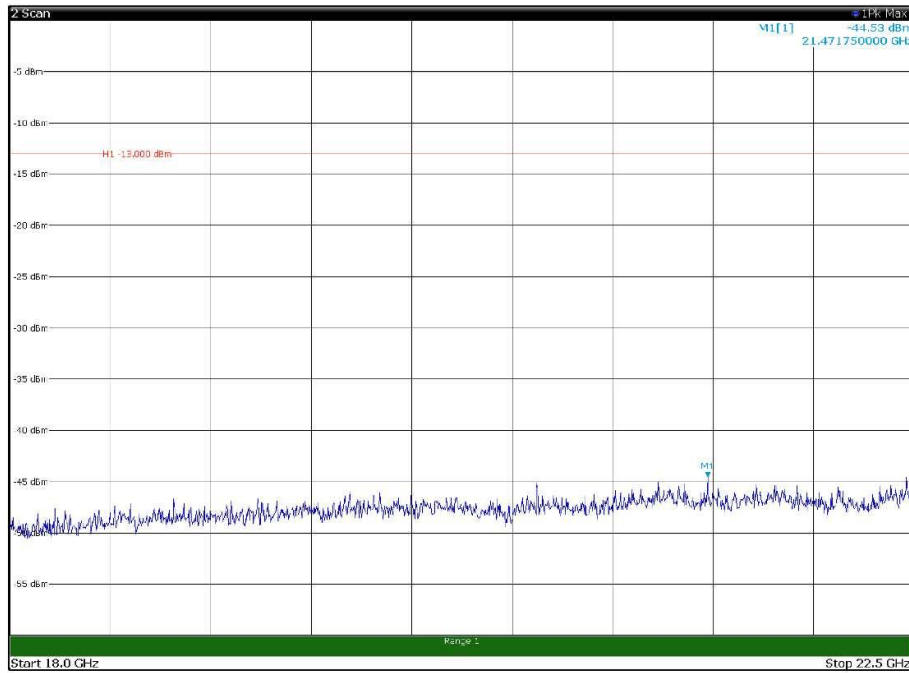












Test data, continued: Radiated Spurious emissions, band 2200-2290MHz**Special notes**

For AWS-4 operations, the power of any emissions on all frequencies between 2200-2290MHz shall not exceed an EIRP of -100.6 dBW/4 kHz

-100.6 dBW/4 kHz = - 70.6 dBm/4 kHz

