



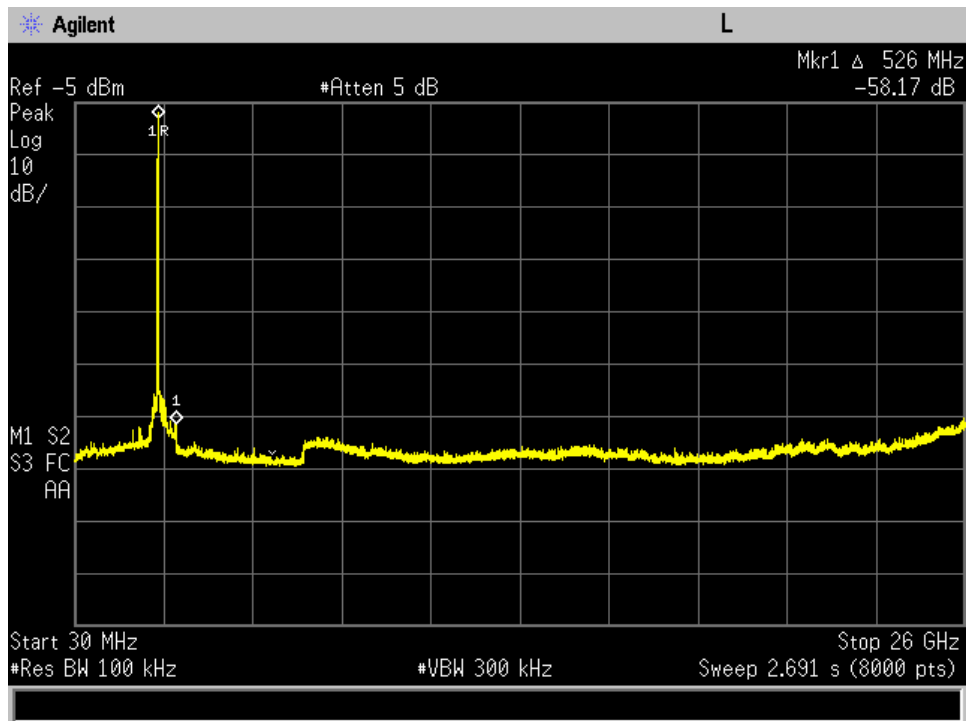
Annex C

Conducted Spurious 20 dBc

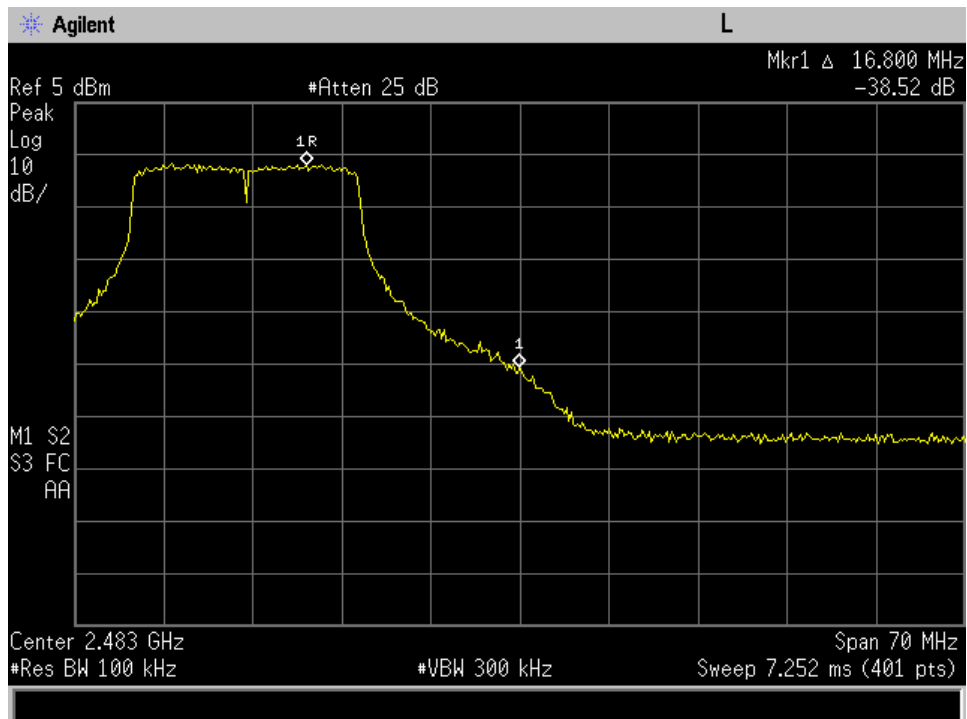


Management radio Results

High Channel 20 dBc

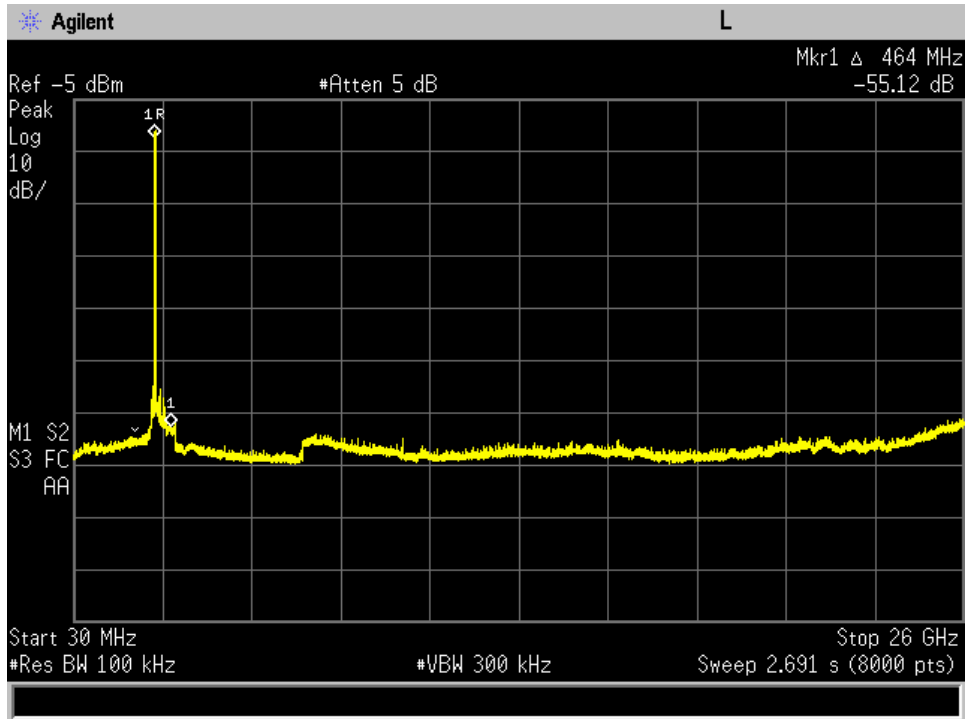


High Channel- 20 dB Band Edge

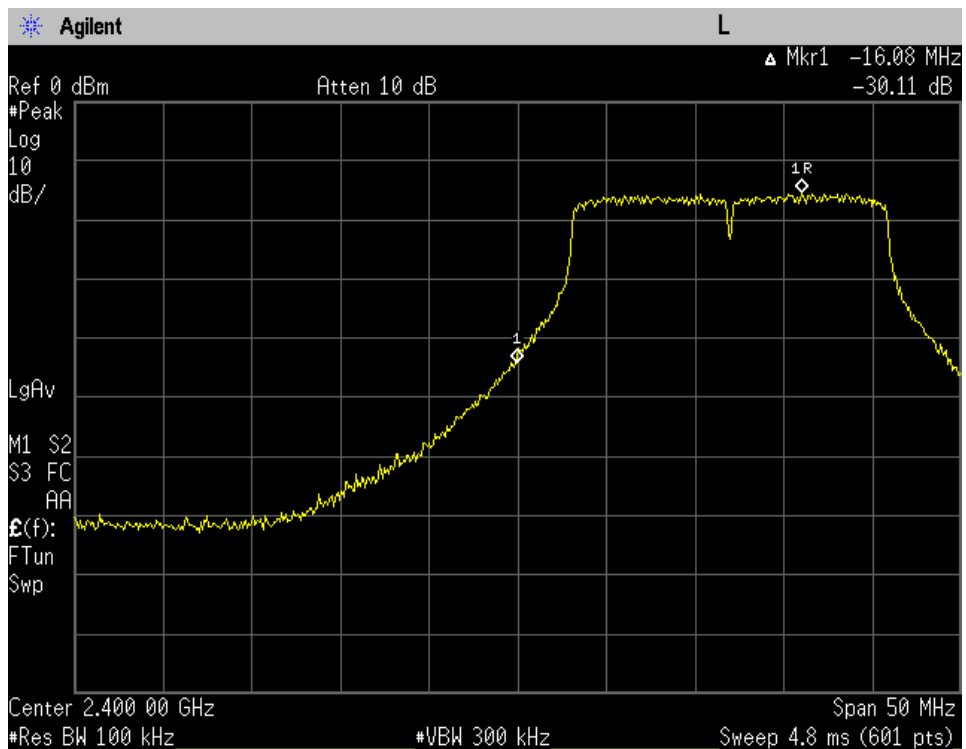




Low Channel 20 dBc

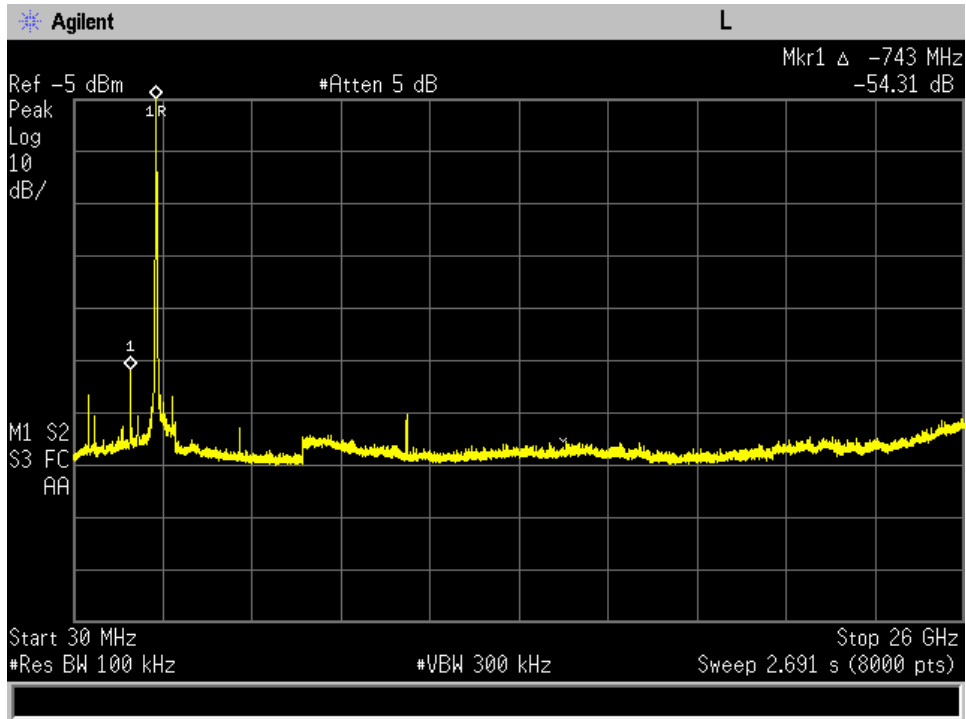


Low Channel- 20 dB Band Edge





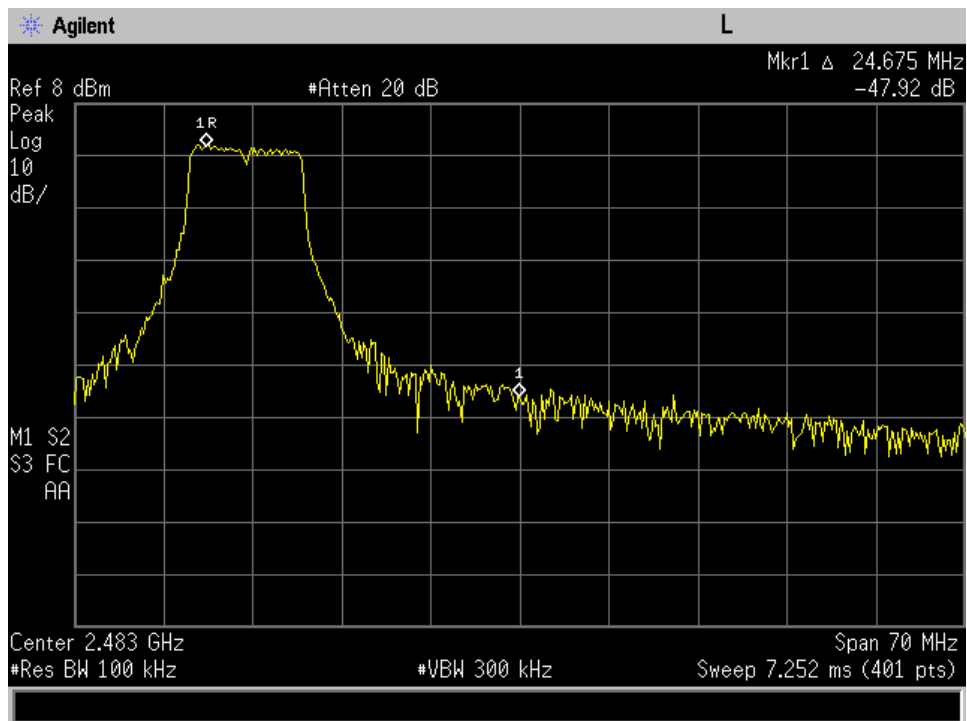
Mid Channel 20 dBc



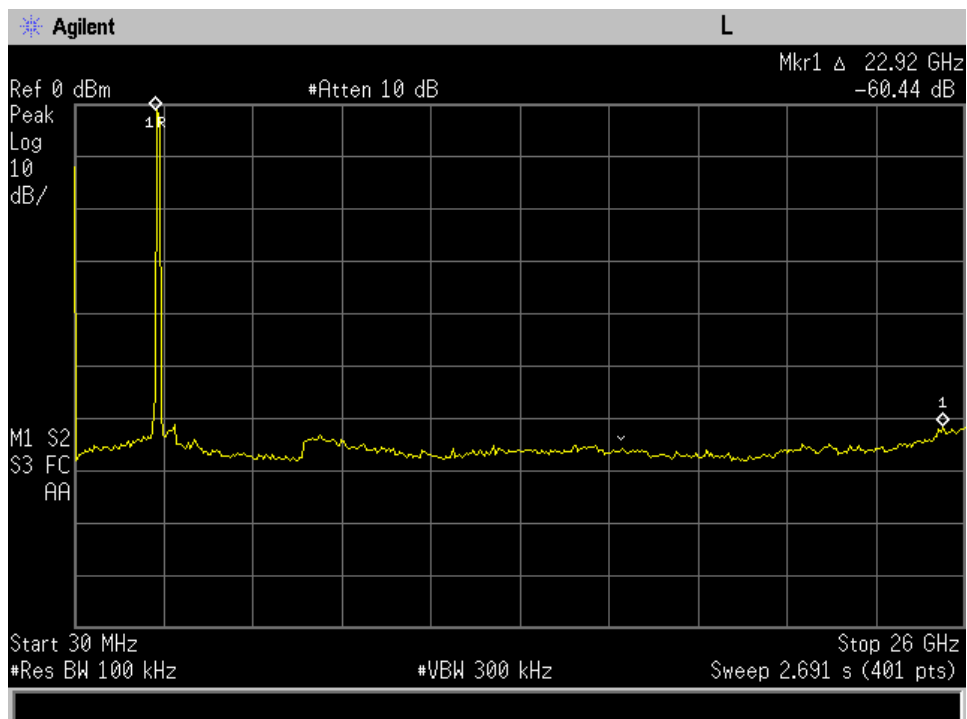


2.4 GHz Radio Results

10 Mhz- High Channel - 20 dBc

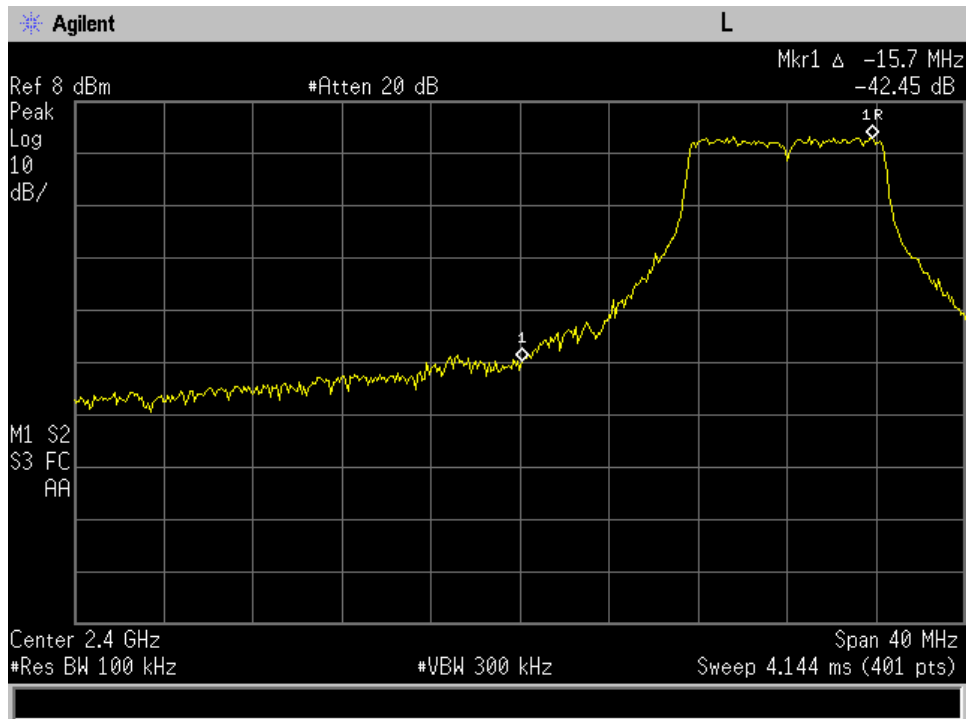


10 Mhz- High Channel- 30Mhz-26 Ghz 20dbc

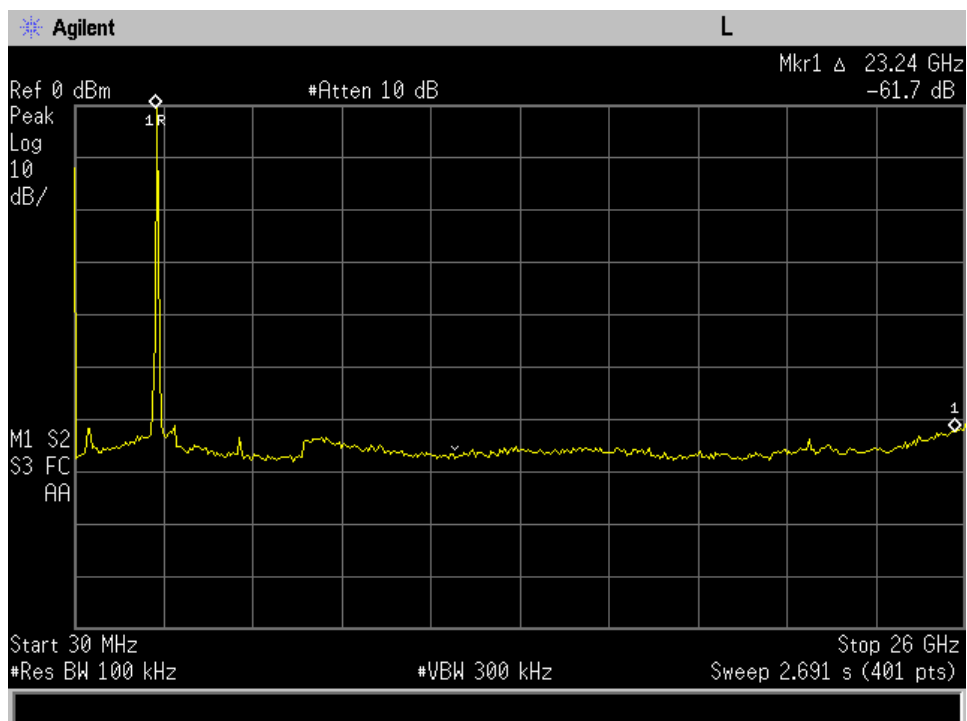




10 Mhz- low Channel - 20 dBc

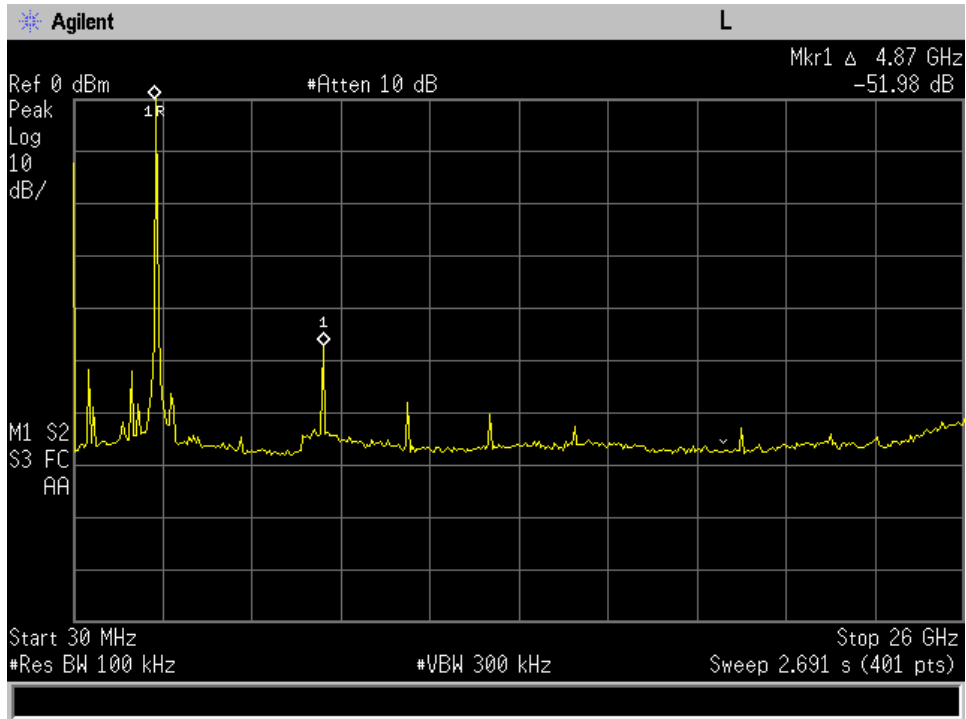


10 Mhz- Low Channel- 30Mhz-26 Ghz 20dbc

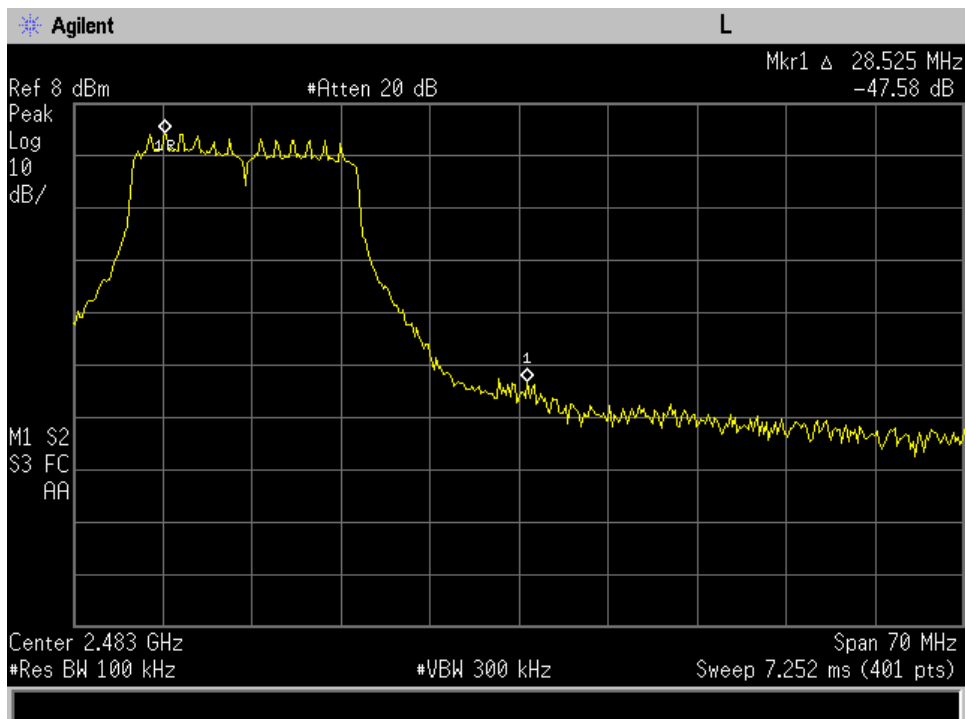




10 Mhz- Mid Channel- 30Mhz-26 Ghz 20dbc

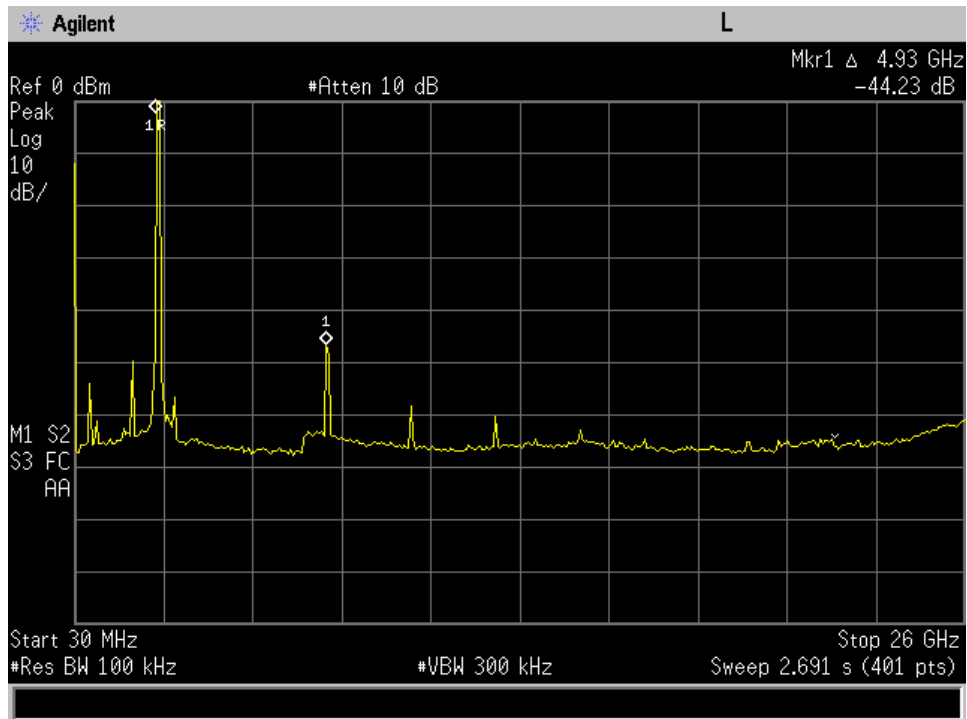


20 Mhz- High Channel - 20 dBc

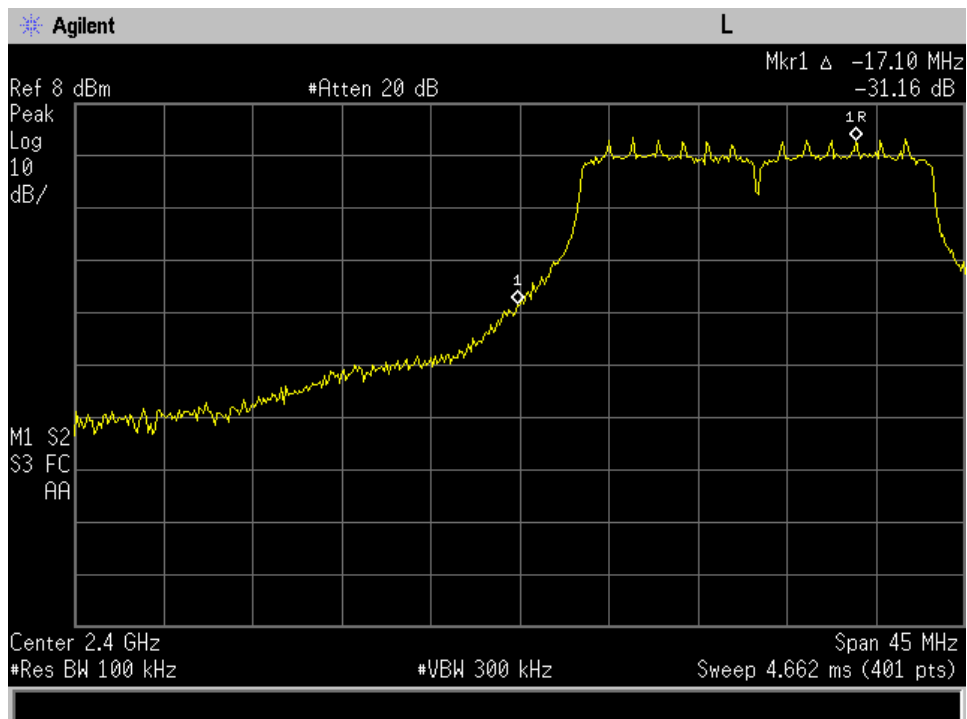




20 Mhz- High Channel- 30Mhz-26 Ghz 20dbc

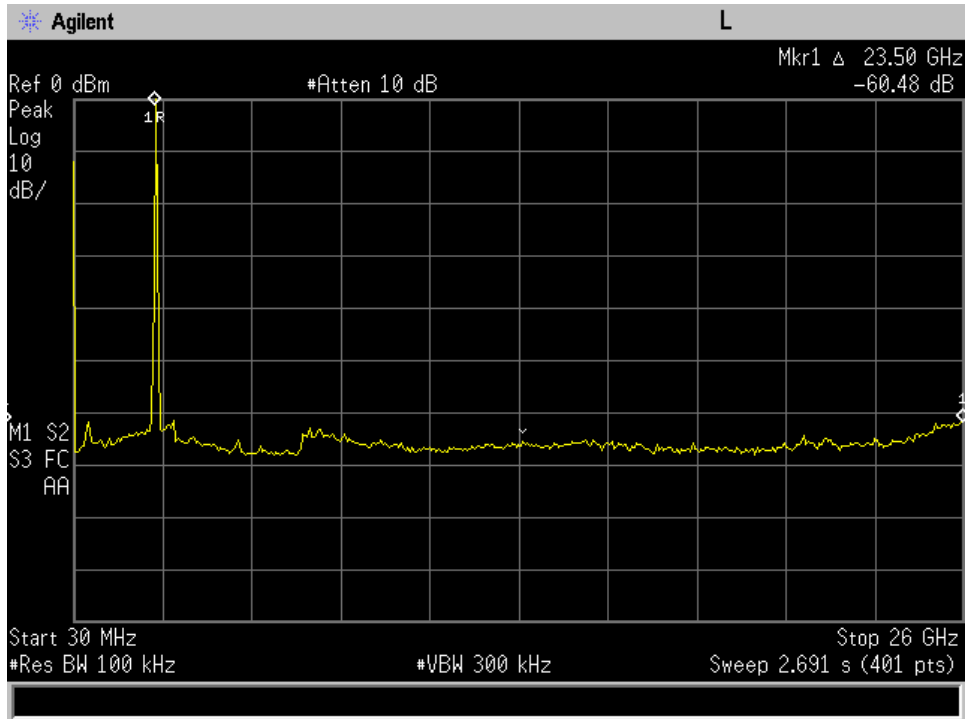


20 Mhz- low Channel - 20 dBc

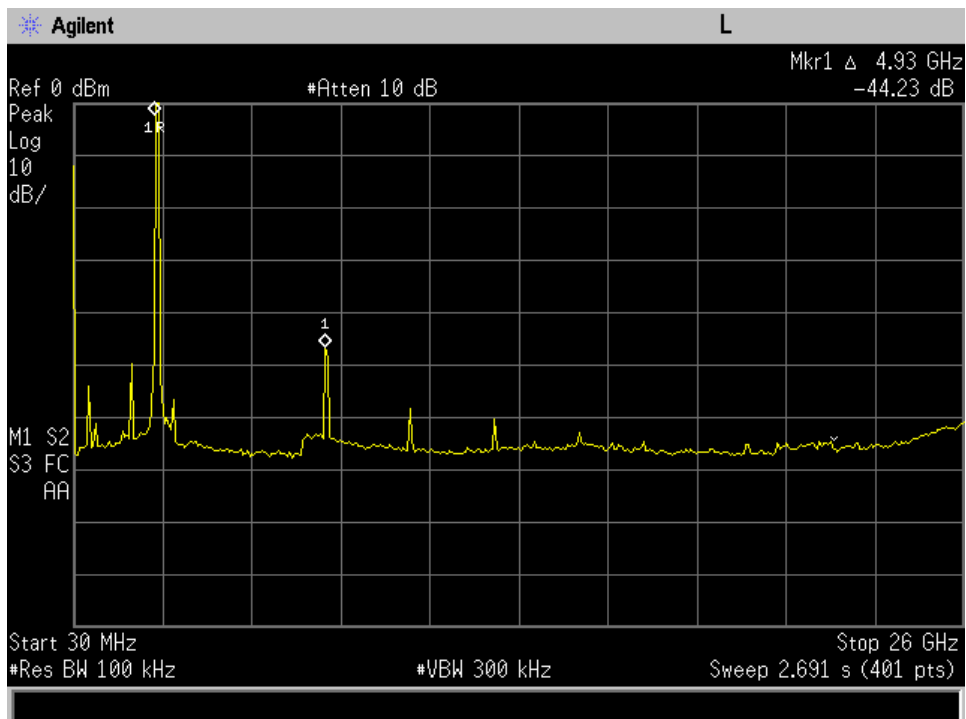




20 Mhz- Low Channel- 30Mhz-26 Ghz 20dbc

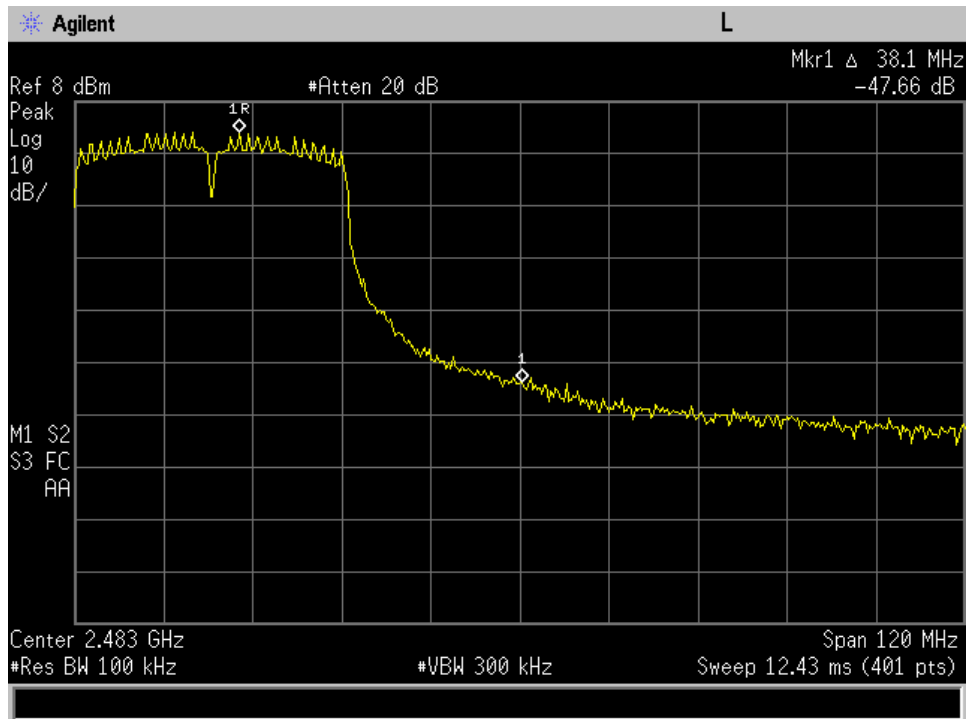


20 Mhz- Mid Channel- 30Mhz-26 Ghz 20dbc

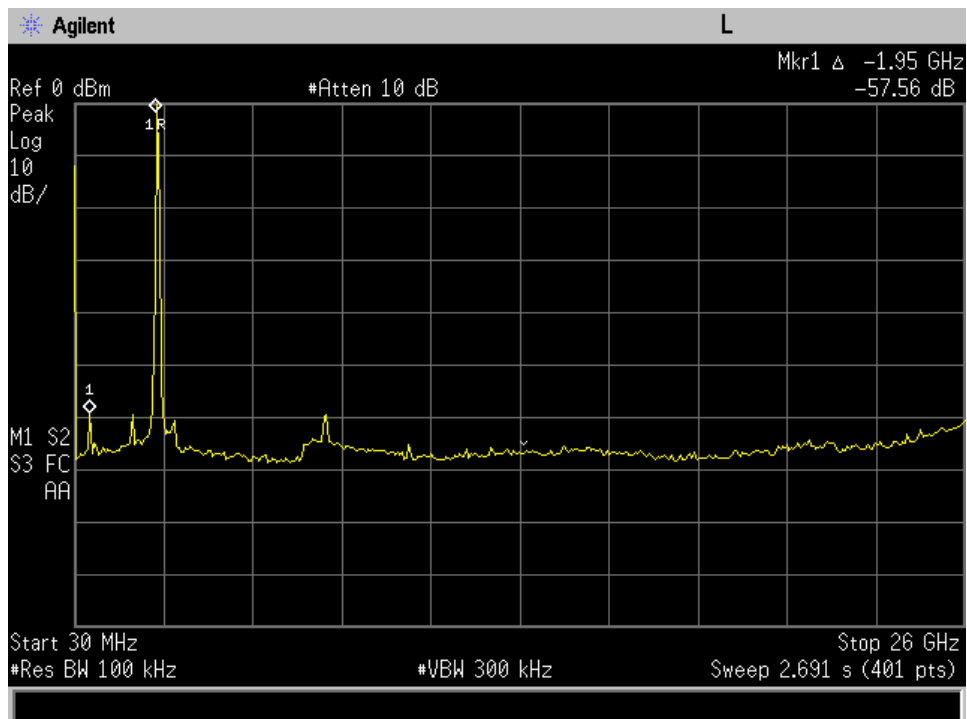




40 Mhz- High Channel - 20 dBc

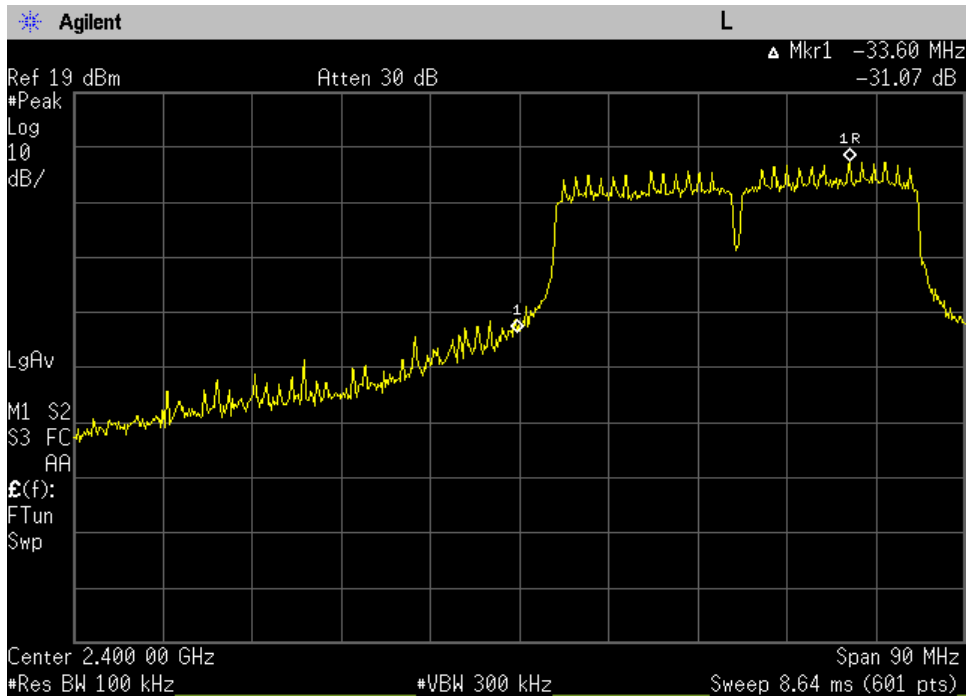


40 Mhz- High Channel- 30Mhz-26 Ghz 20dbc

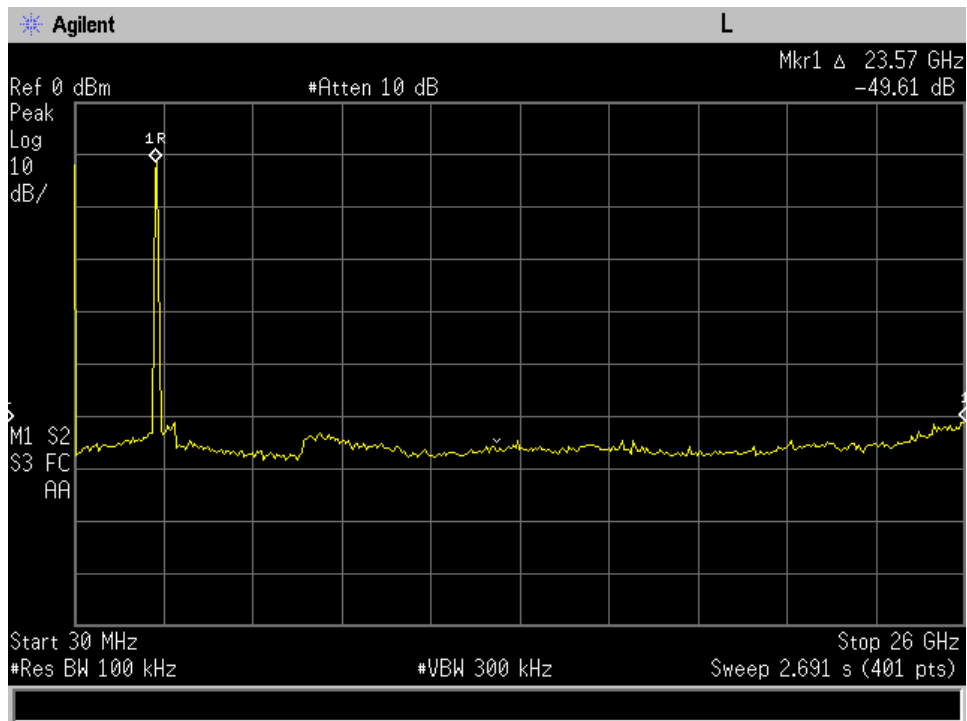




40 Mhz- low Channel - 20 dBc



40 Mhz- Low Channel- 30Mhz-26 Ghz 20dbc





40 Mhz- Mid Channel- 30Mhz-26 Ghz 20dbc

