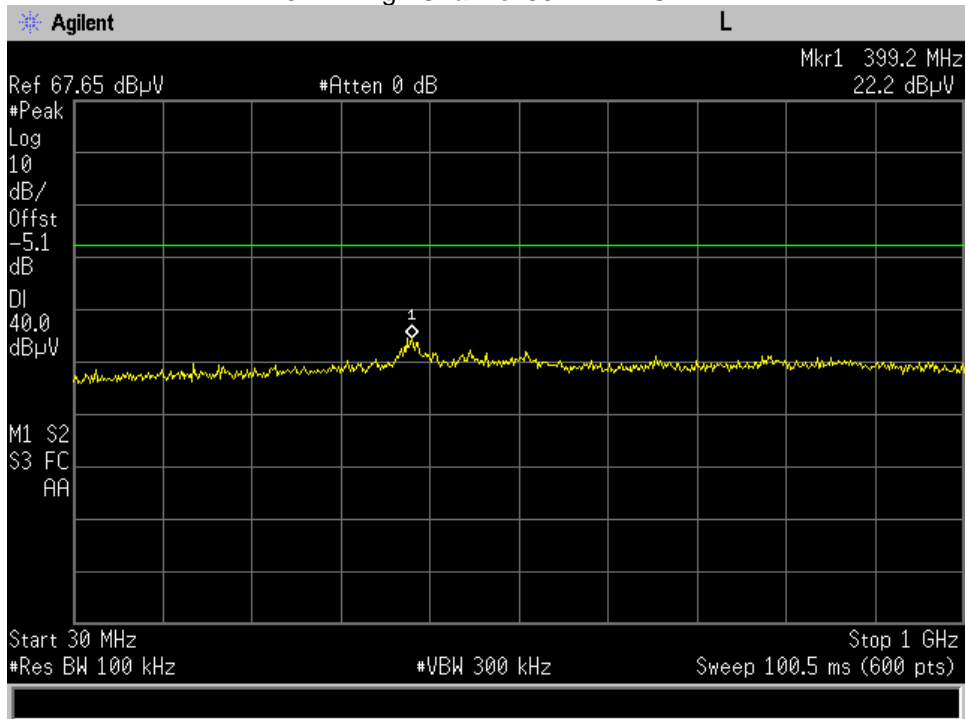




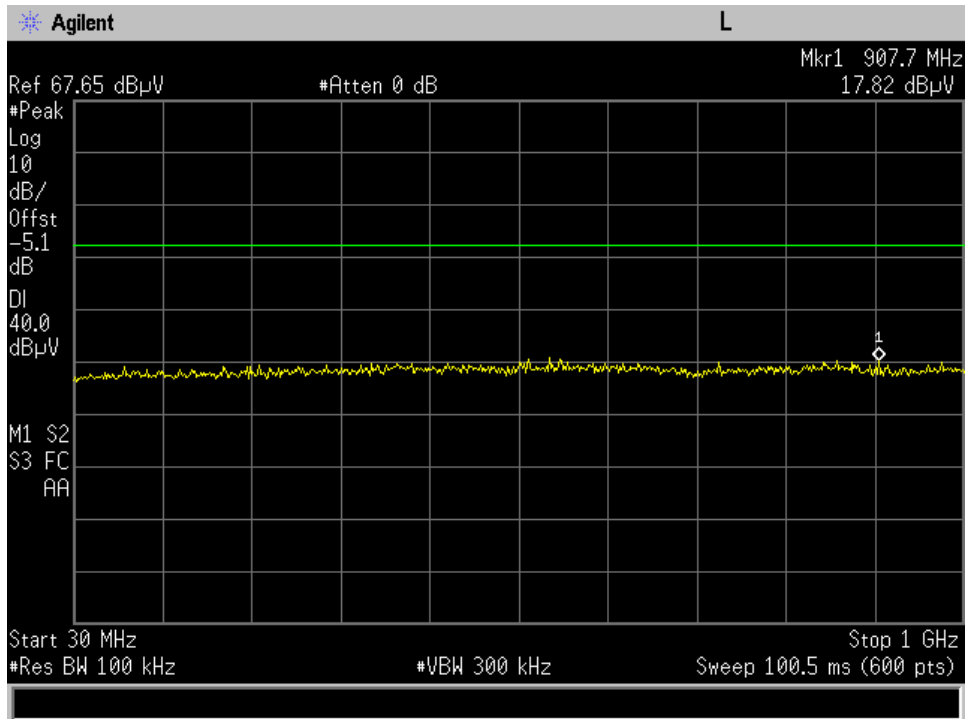
**Annex B**  
**Conducted Spurious Emissions**  
**and Band Edge for UNII-1 5150-5250**



### 10Mhz High Channel 30 MHz-1 GHz

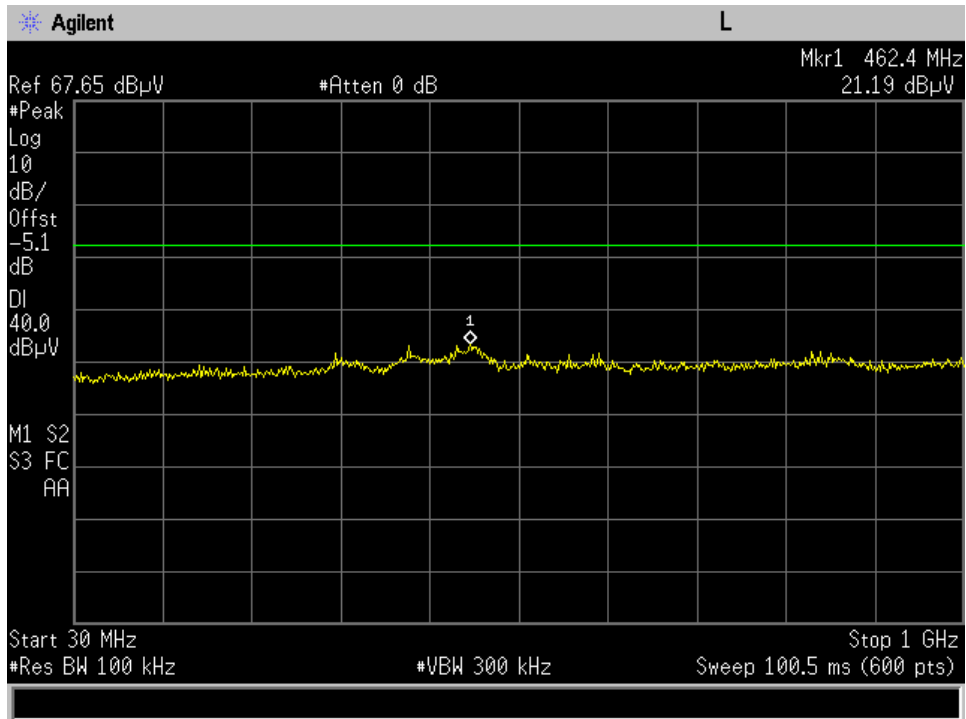


### 10Mhz Low Channel 30 MHz-1 GHz

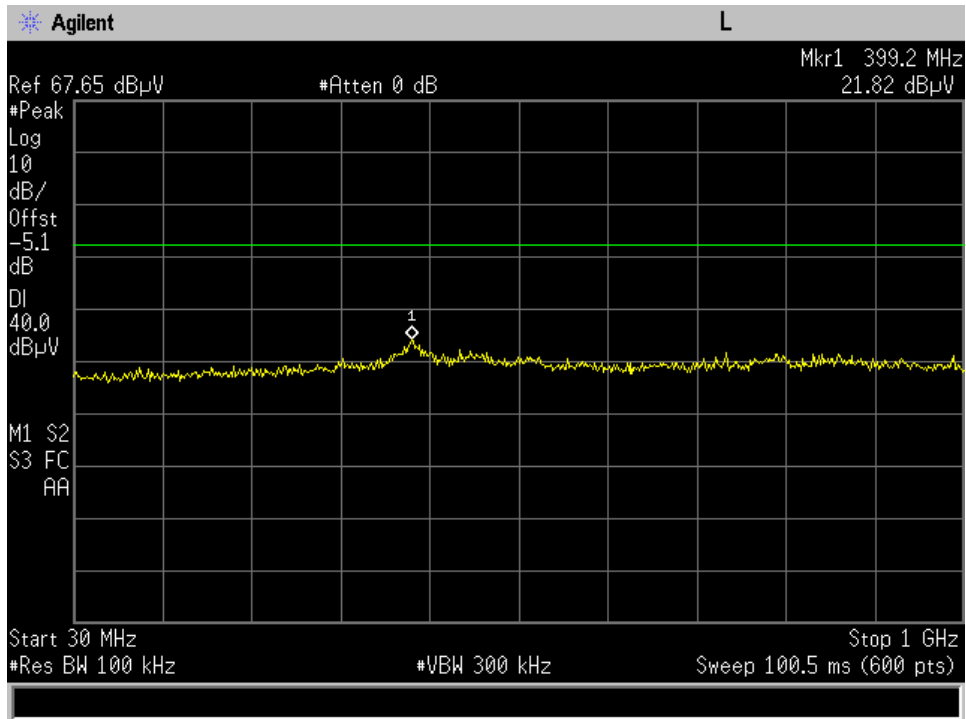




### 10Mhz Mid Channel 30 MHz-1 GHz

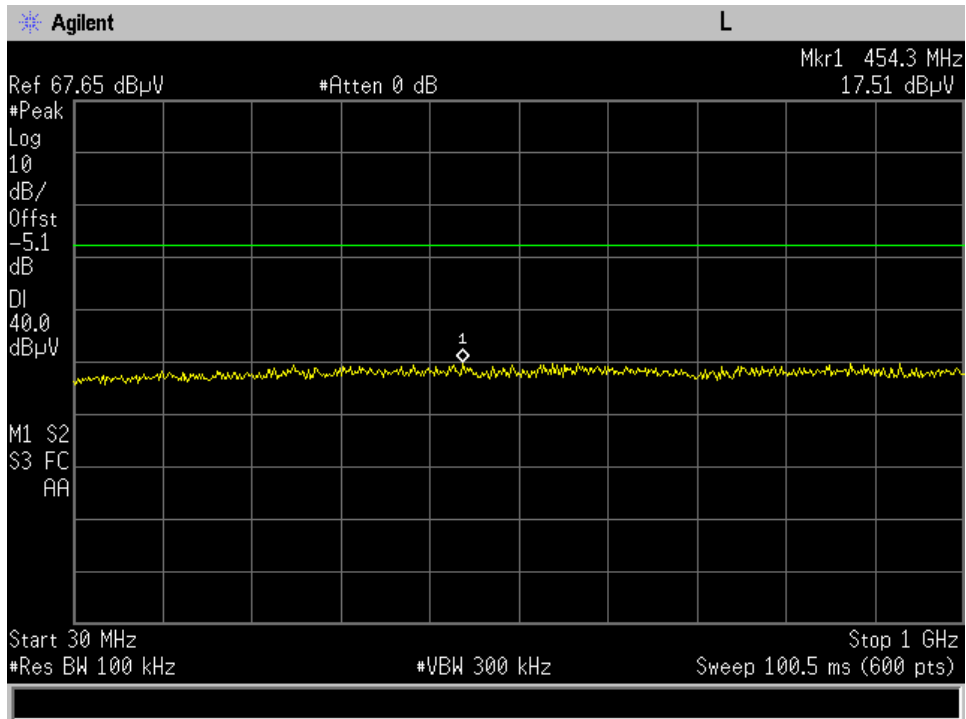


### 20Mhz High Channel 30 MHz-1 GHz

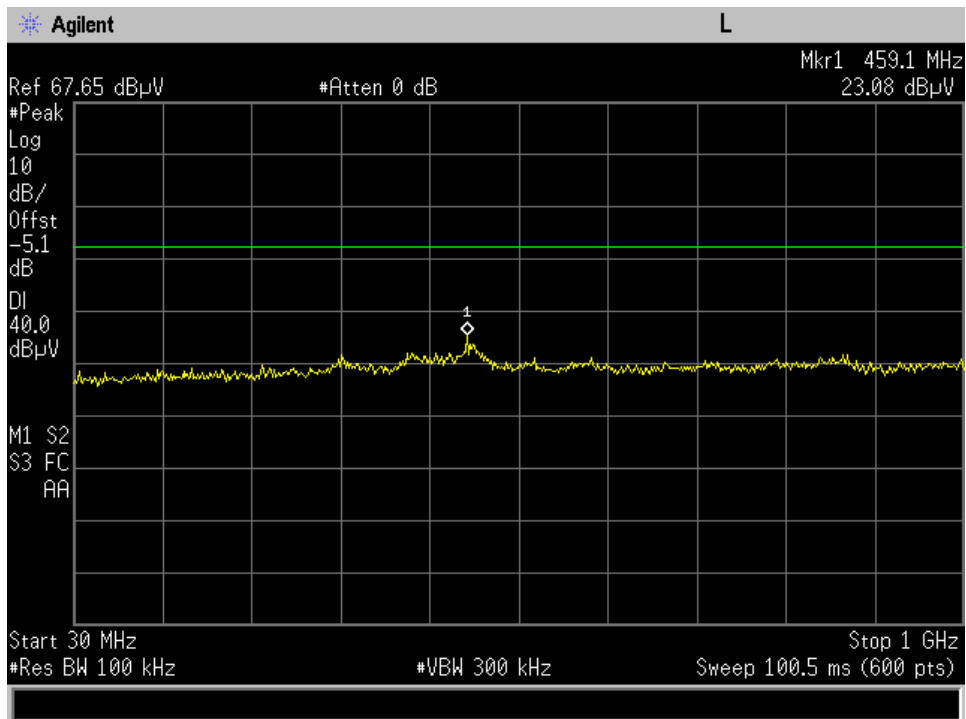




20Mhz Low Channel 30 MHz-1 GHz

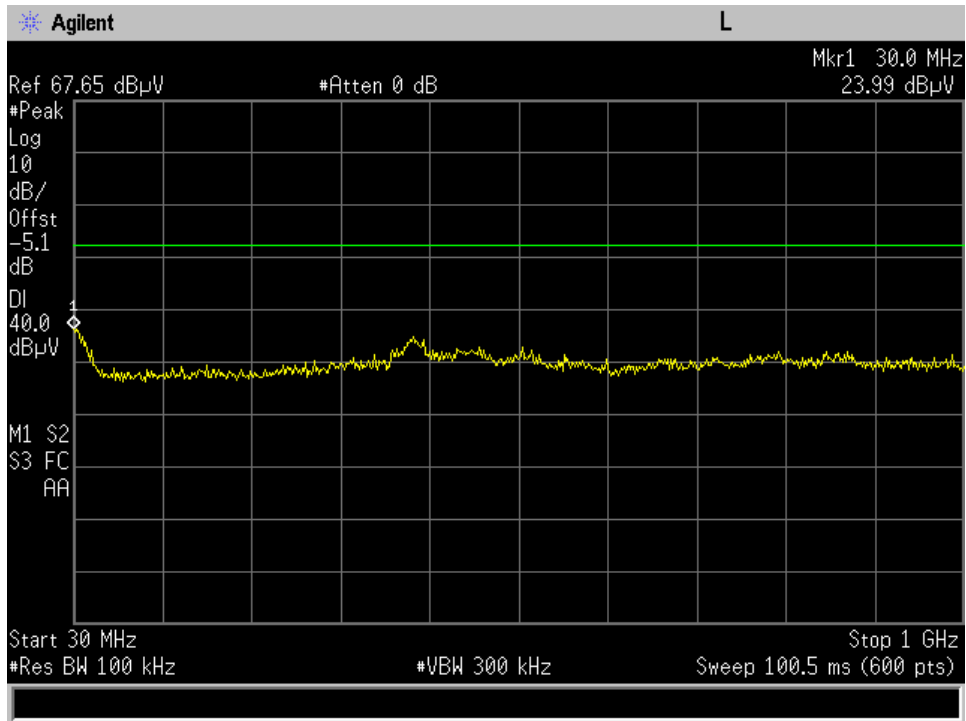


20Mhz Mid Channel 30 MHz-1 GHz

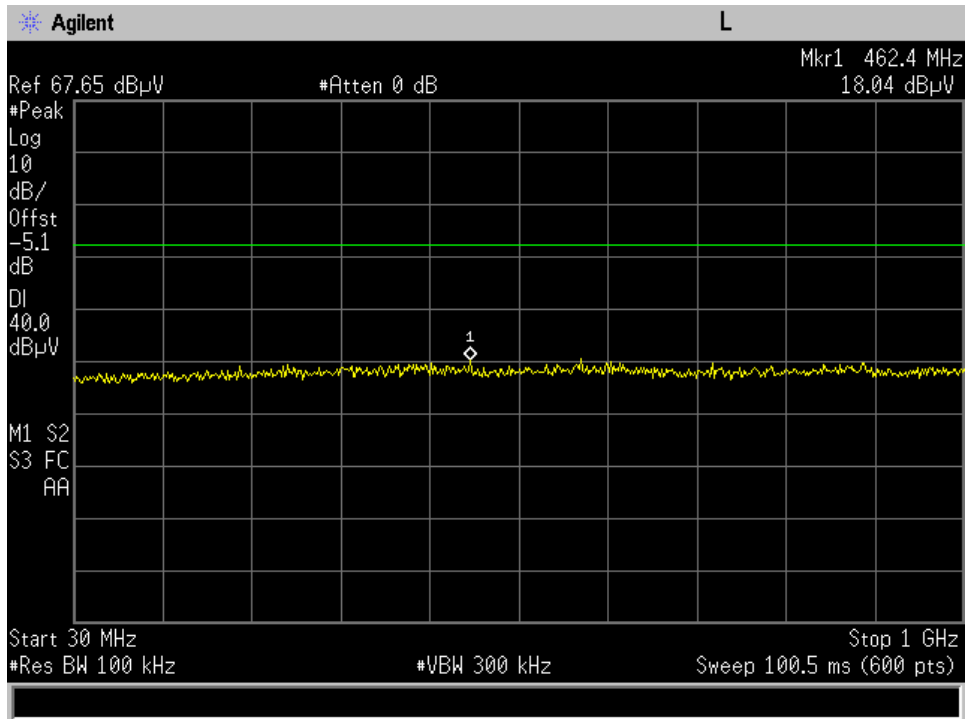




### 30Mhz High Channel 30 MHz-1 GHz

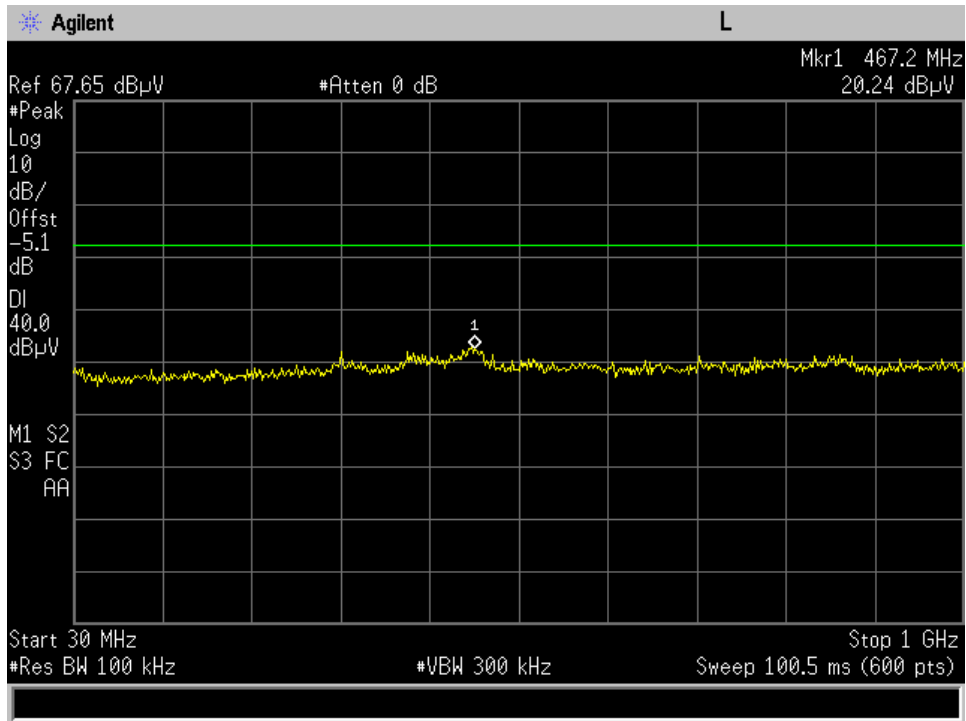


### 30Mhz Low Channel 30 MHz-1 GHz

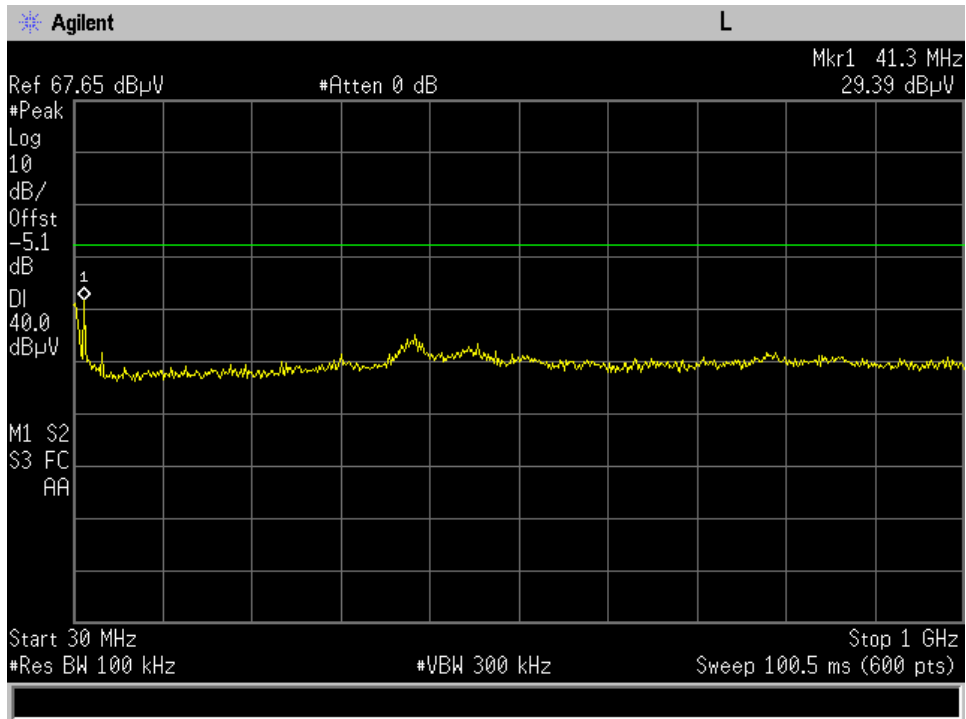




### 30Mhz Mid Channel 30 MHz-1 GHz

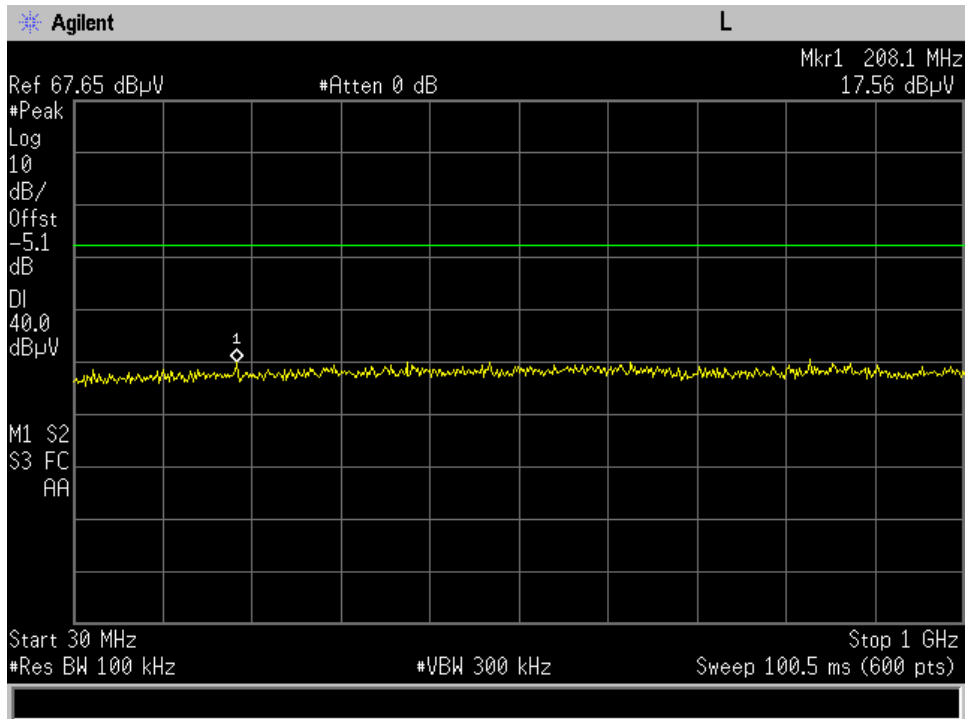


### 40Mhz High Channel 30 MHz-1 GHz

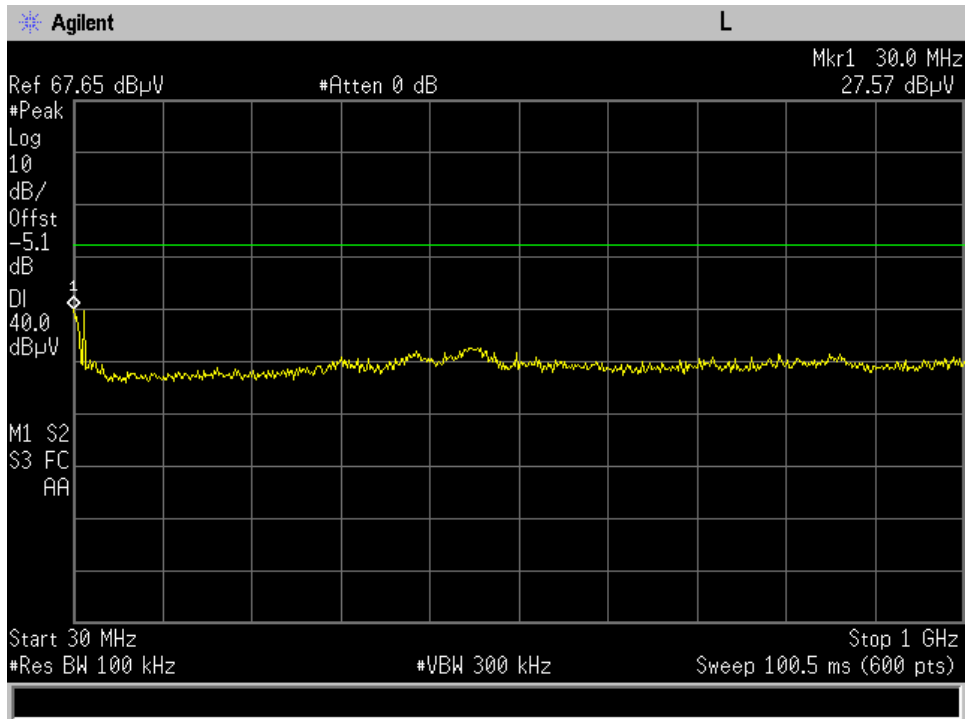




### 40Mhz Low Channel 30 MHz-1 GHz

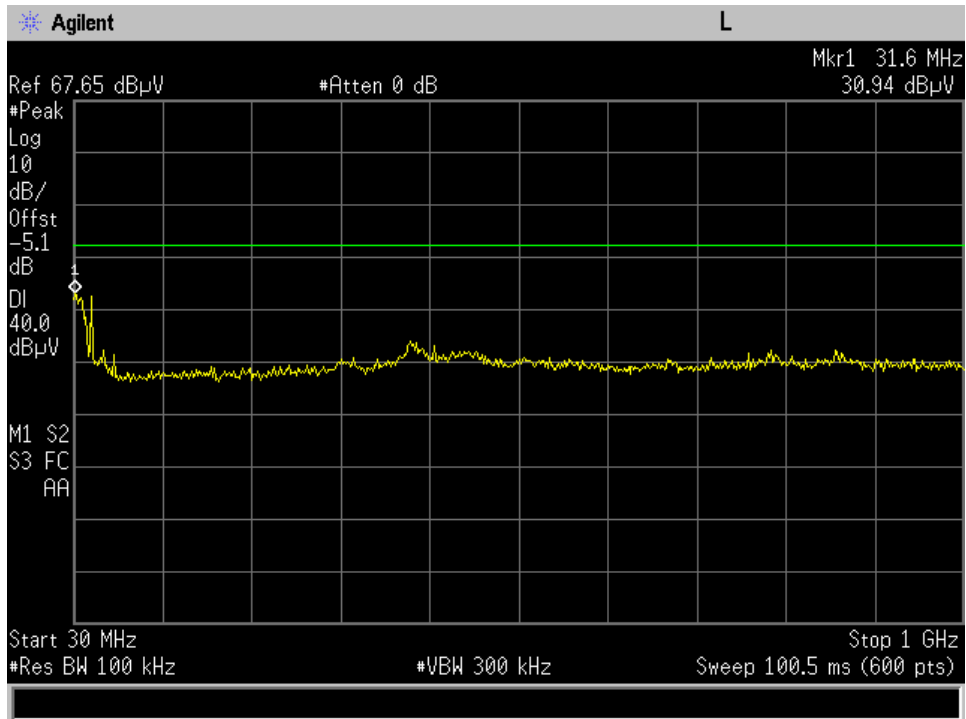


### 40Mhz Mid Channel 30 MHz-1 GHz

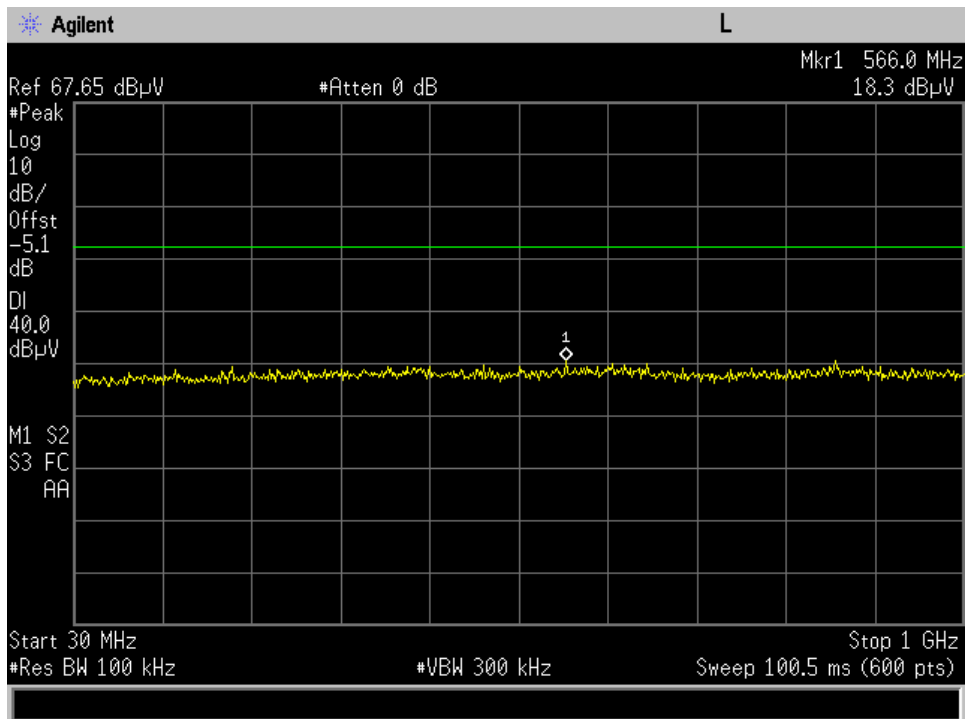




### 50Mhz High Channel 30 MHz-1 GHz



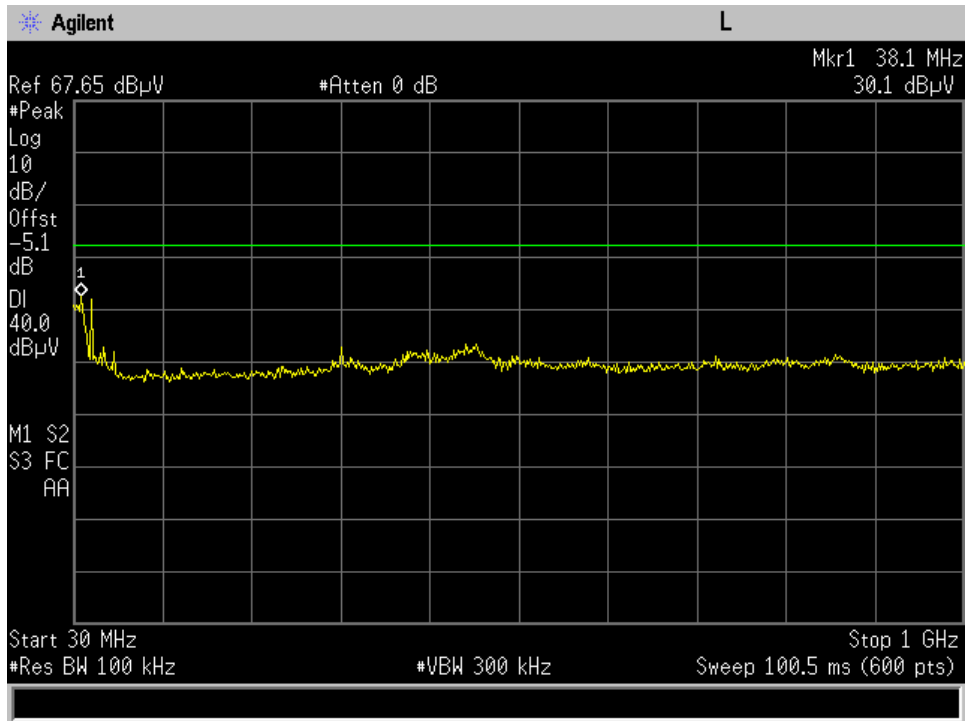
### 50Mhz Low Channel 30 MHz-1 GHz



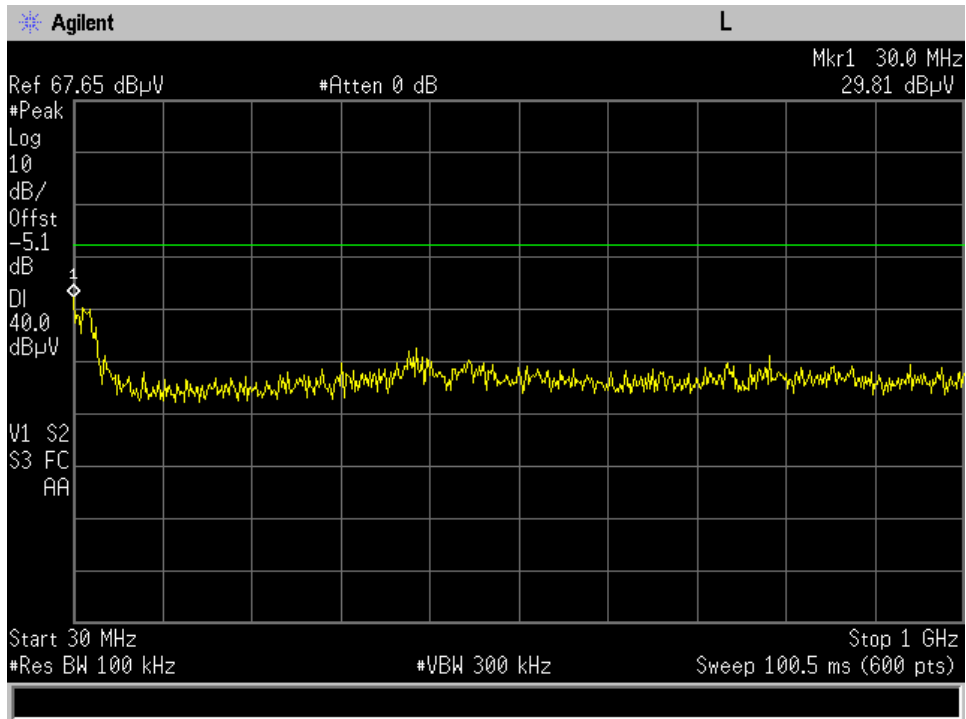




### 50Mhz Mid Channel 30 MHz-1 GHz

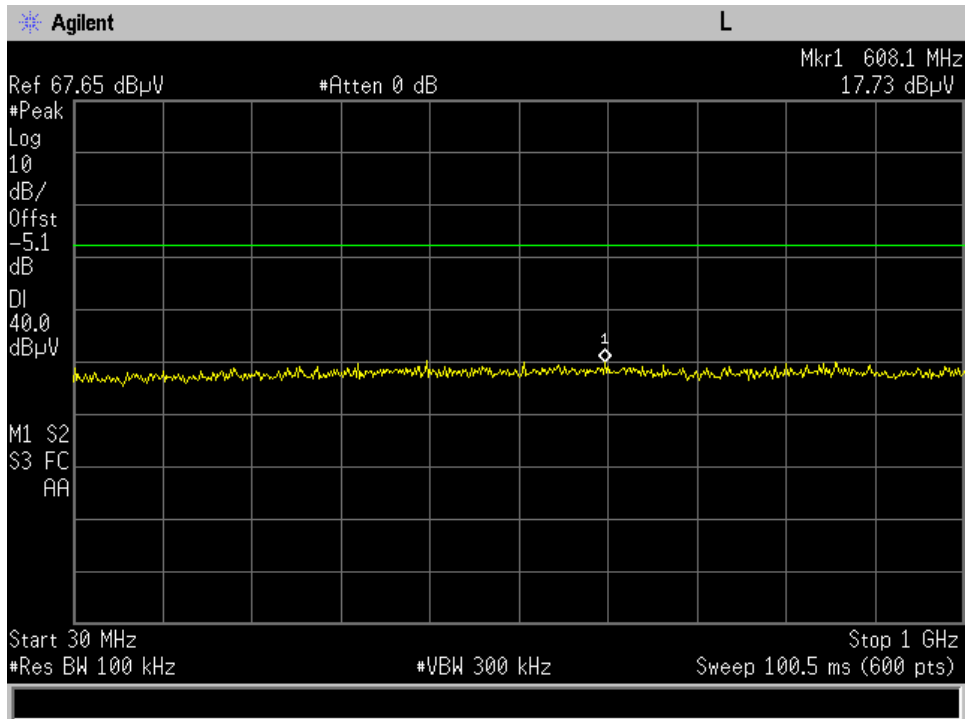


### 60Mhz High Channel 30 MHz-1 GHz

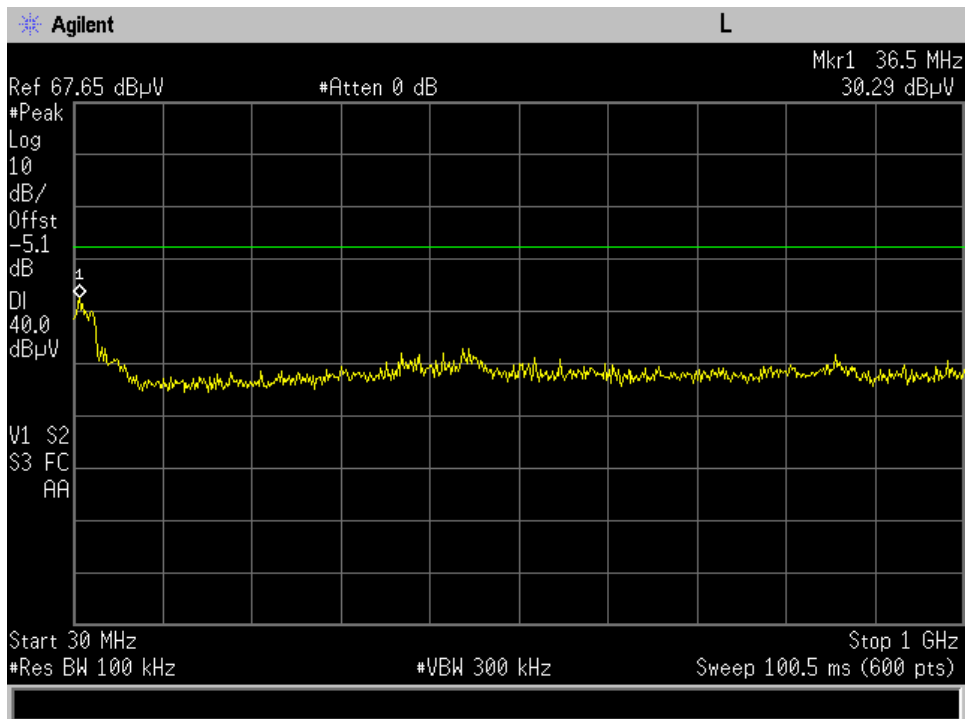




### 60Mhz Low Channel 30 MHz-1 GHz

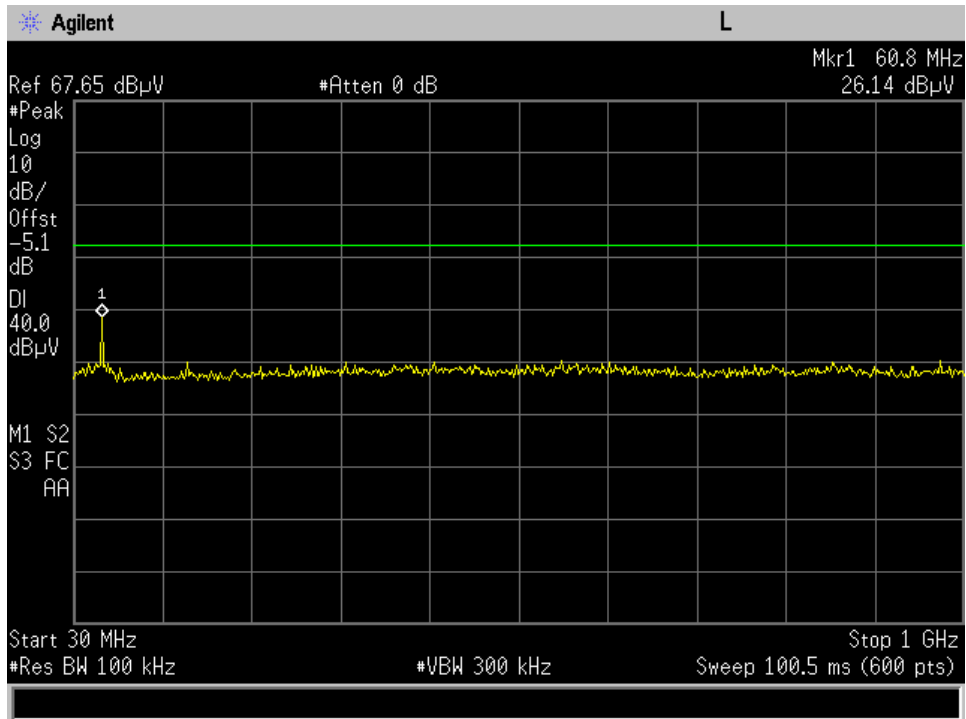


### 60Mhz Mid Channel 30 MHz-1 GHz

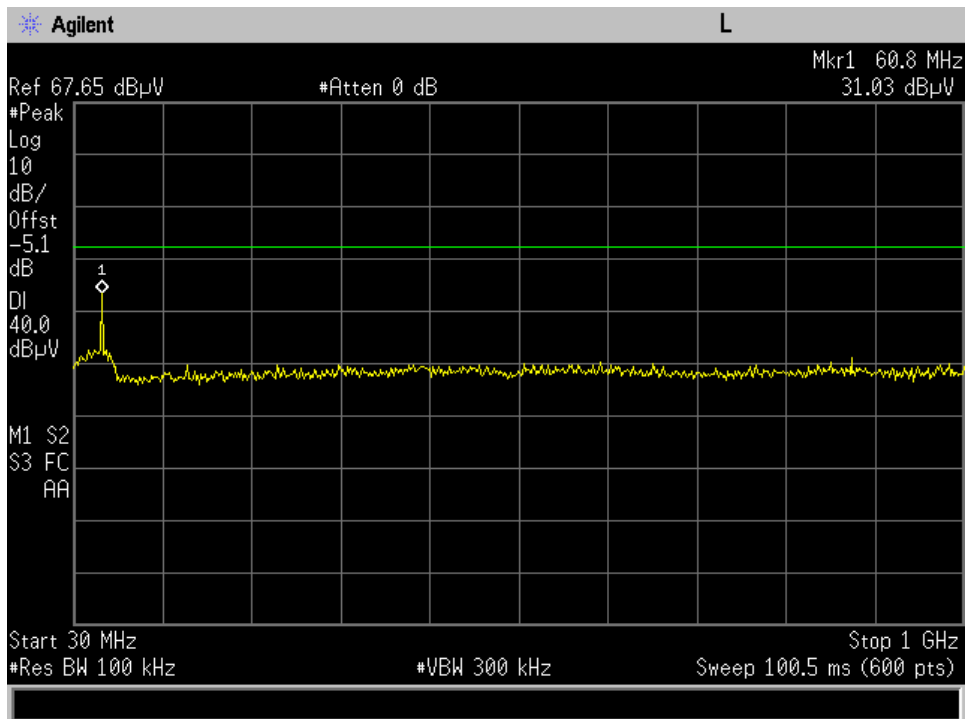




### 80Mhz Low Channel 30 MHz-1 GHz

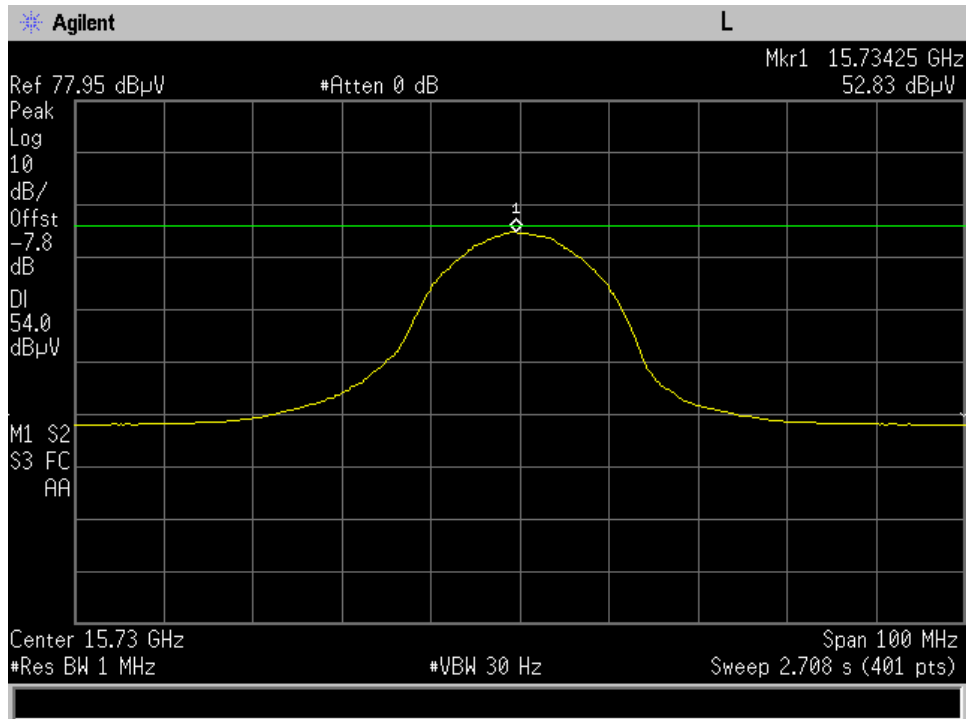


### 80Mhz Mid Channel 30 MHz-1 GHz

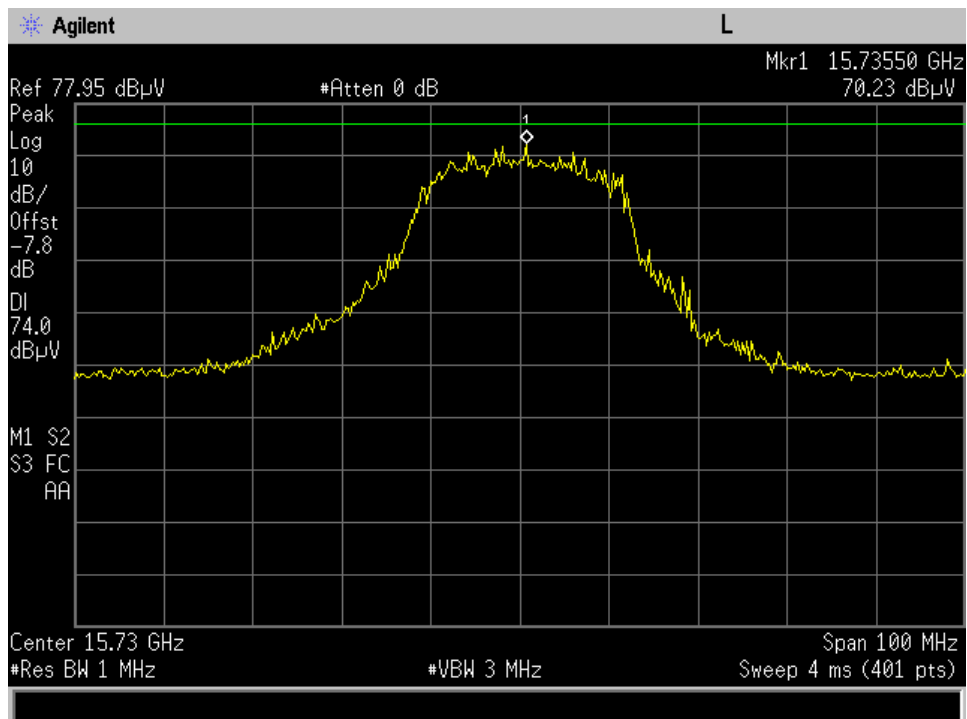




10Mhz High Channel 1-26 GHz- spur at 15.66 Ghz Average

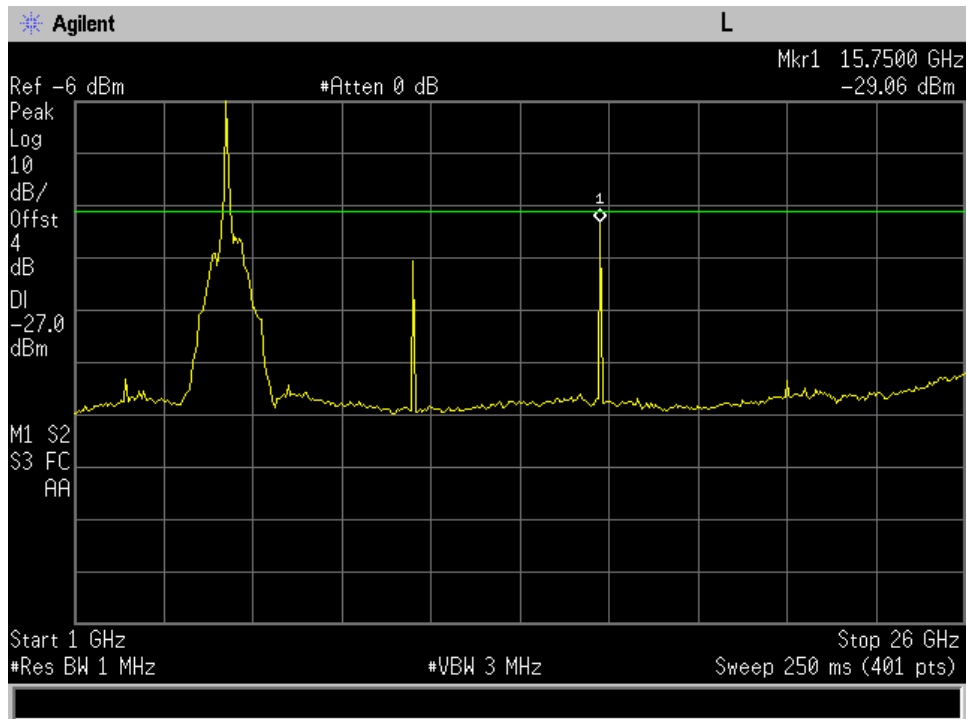


10Mhz High Channel 1-26 GHz- spur at 15.66 Ghz Peak

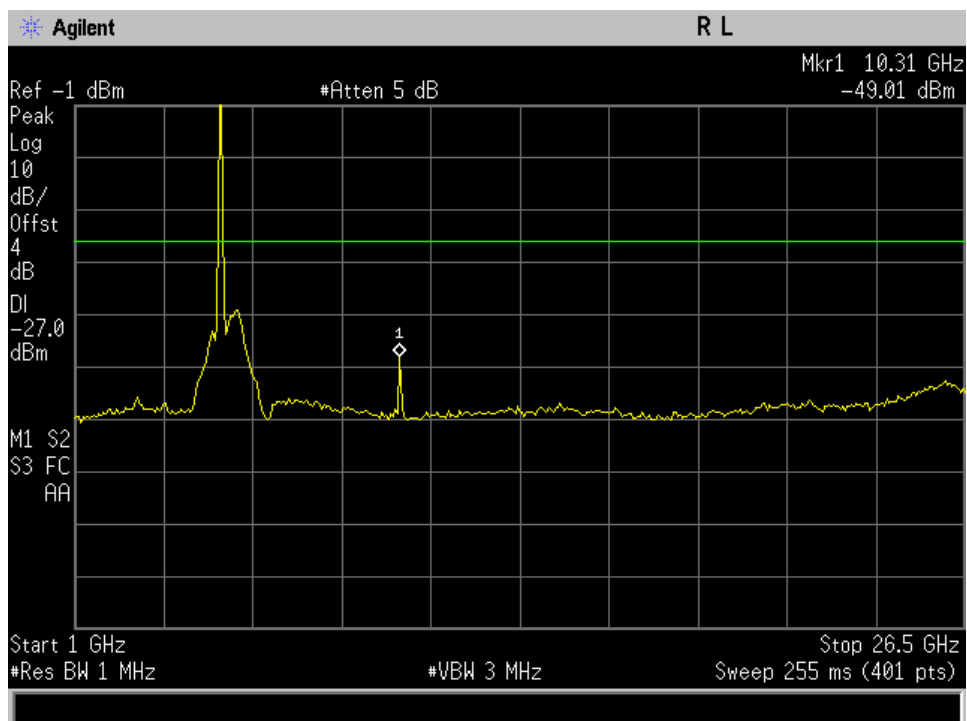




### 10Mhz High Channel 1-26 GHz

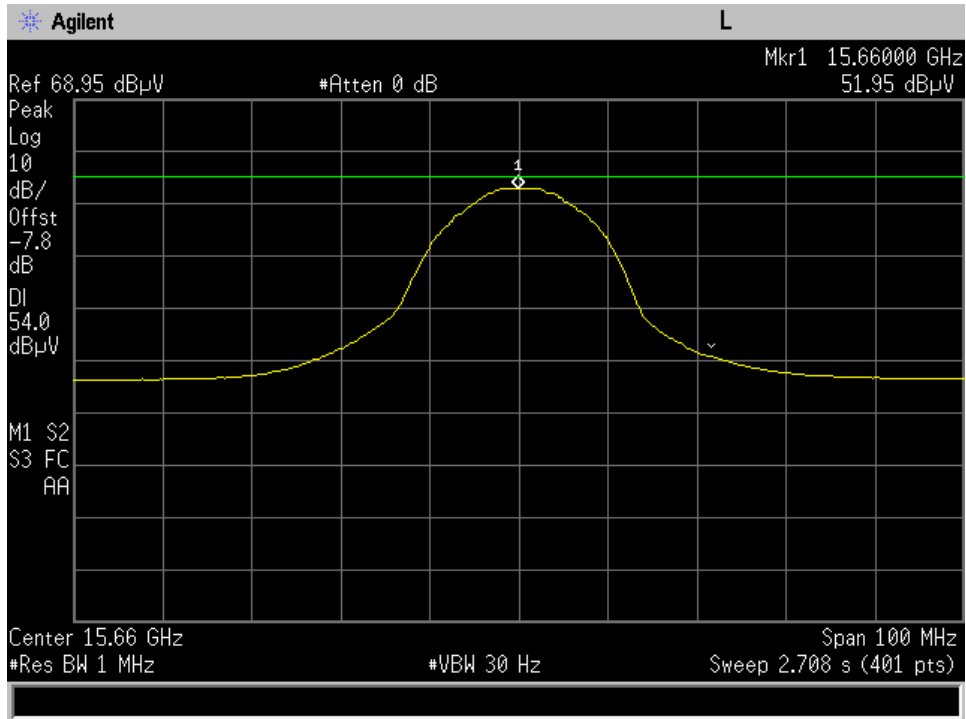


### 10Mhz Low Channel 1-26 GHz

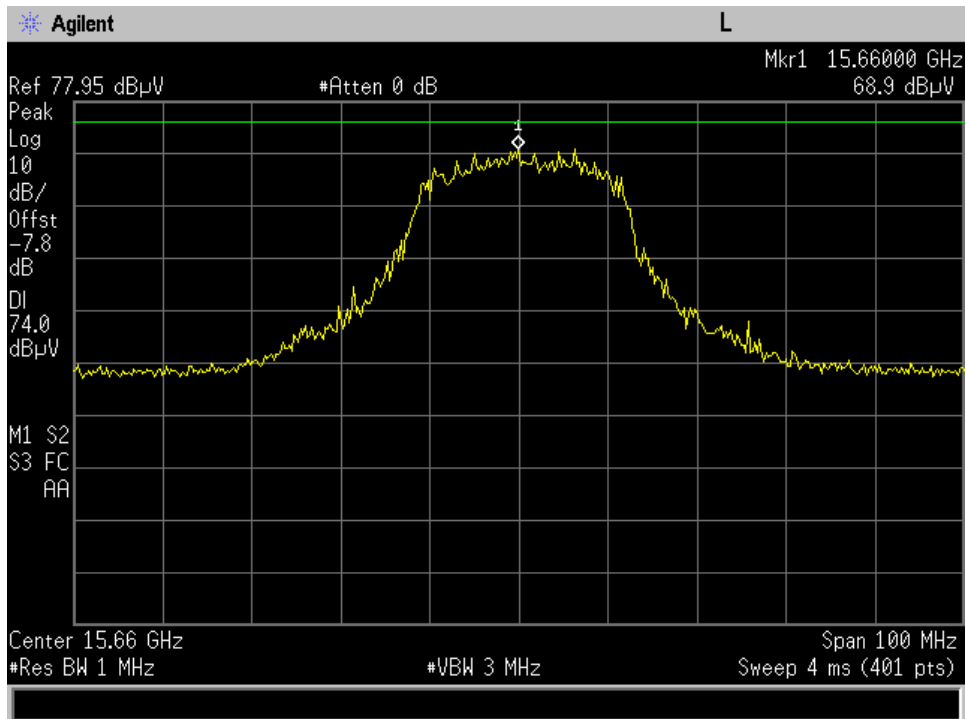




10Mhz Mid Channel 1-26 GHz- spur at 15.66 Ghz Average

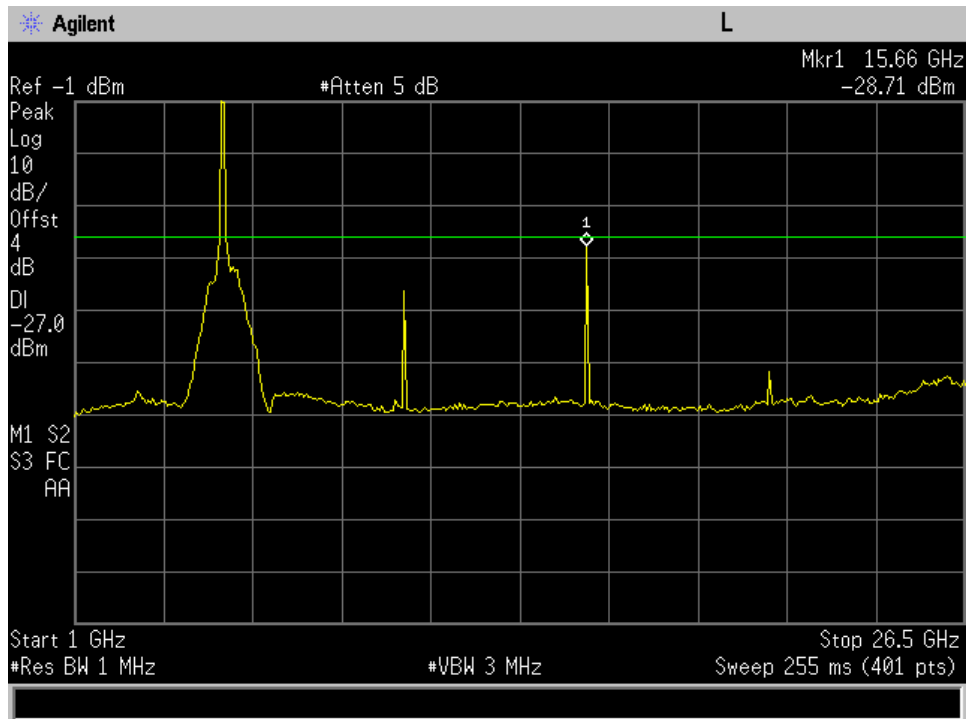


10Mhz Mid Channel 1-26 GHz- spur at 15.66 Ghz Peak

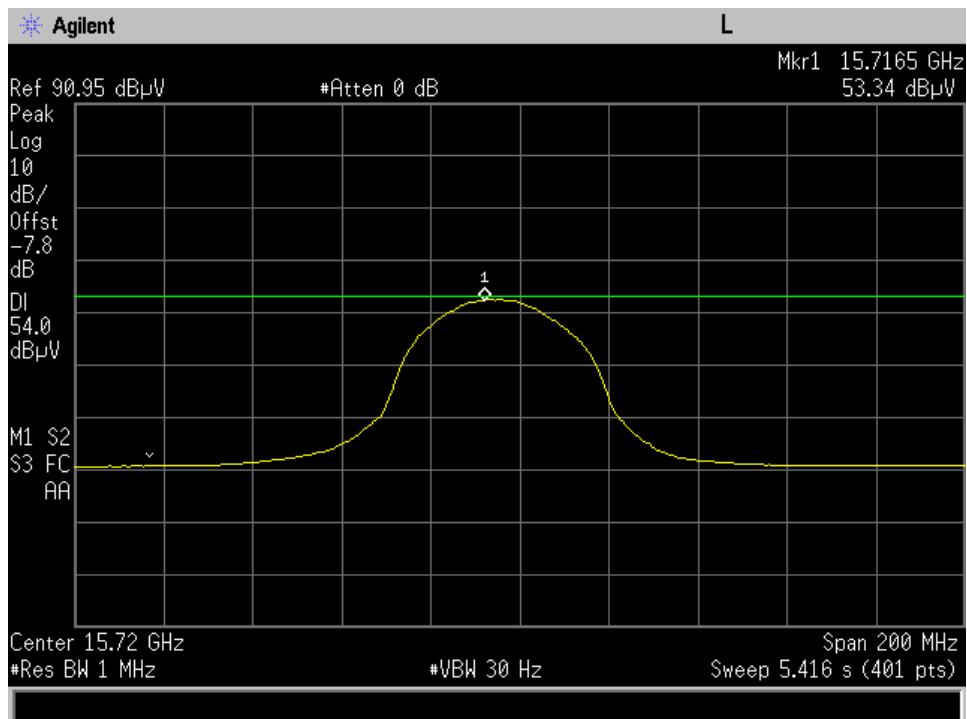




### 10Mhz Mid Channel 1-26 GHz

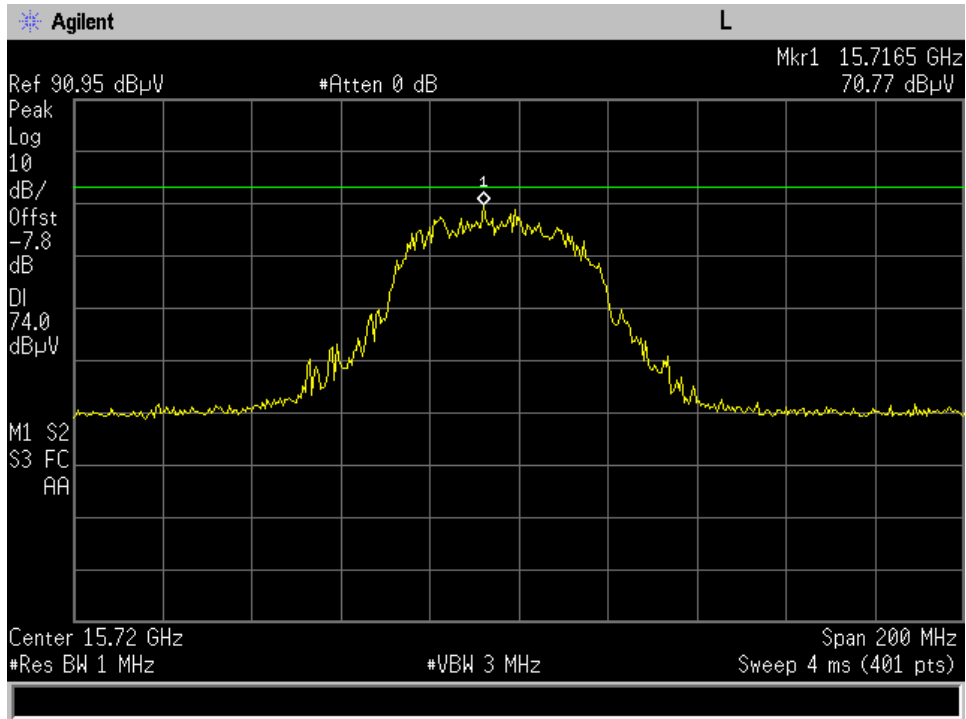


### 20Mhz High Channel 1-26 GHz- spur at 15.66 Ghz Average

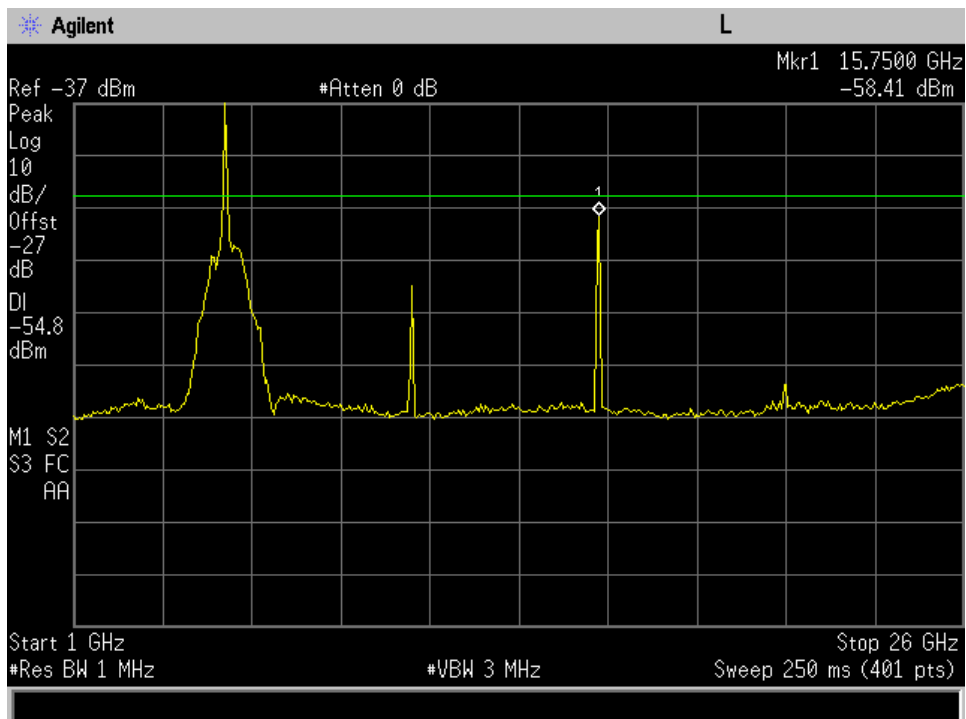




### 20Mhz High Channel 1-26 GHz- spur at 15.66 Ghz Peak



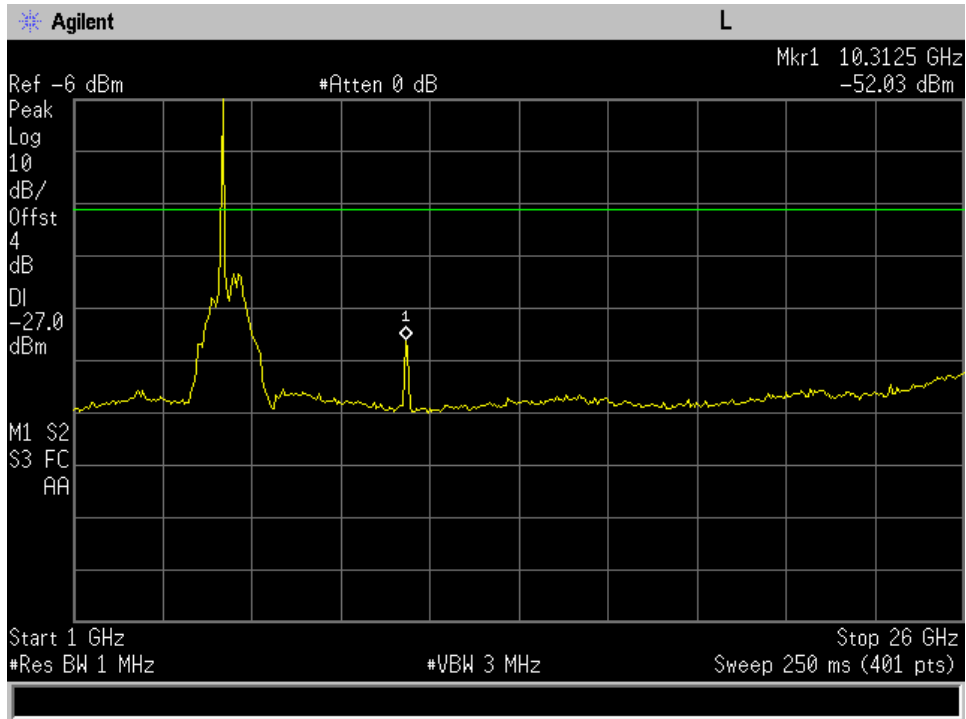
### 20Mhz High Channel 1-26 GHz



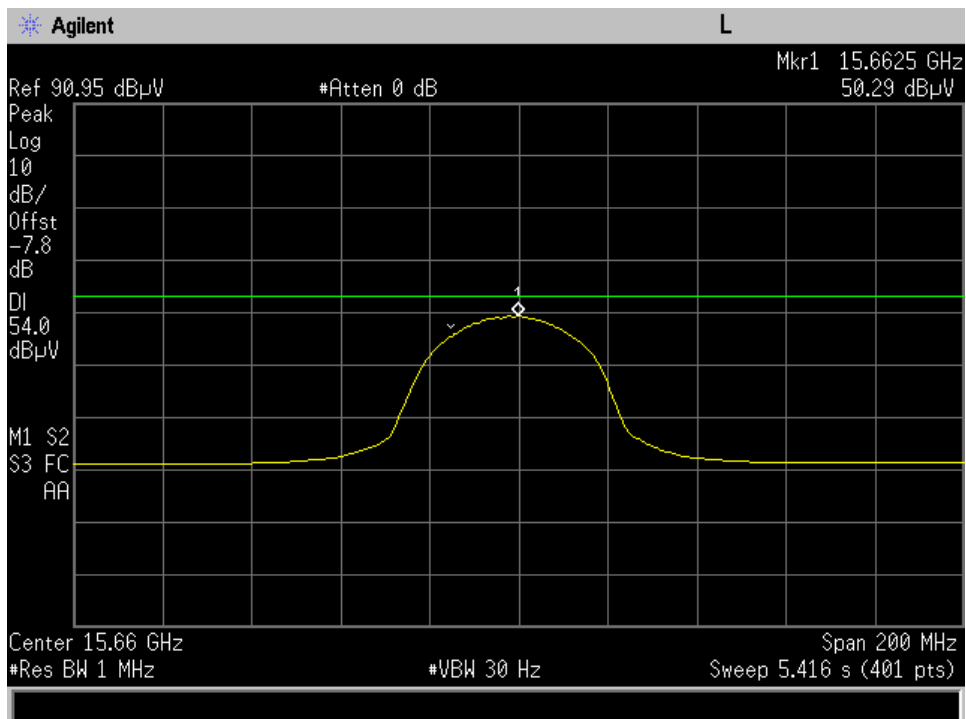




20Mhz Low Channel 1-26 GHz

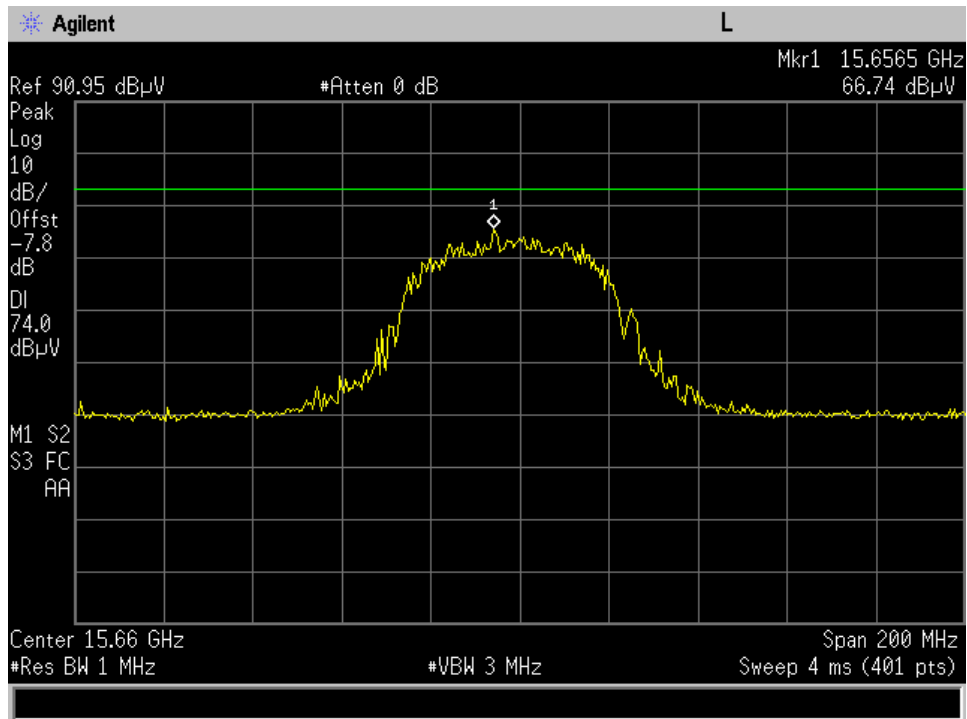


20Mhz Mid Channel 1-26 GHz- spur at 15.66 Ghz Average

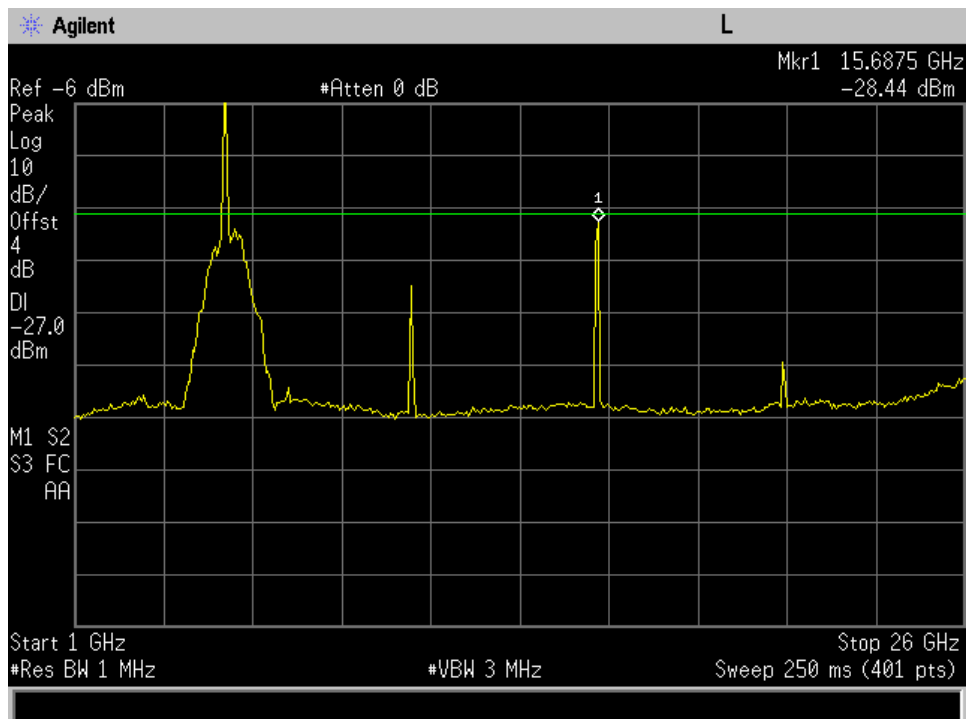




20Mhz Mid Channel 1-26 GHz- spur at 15.66 Ghz Peak

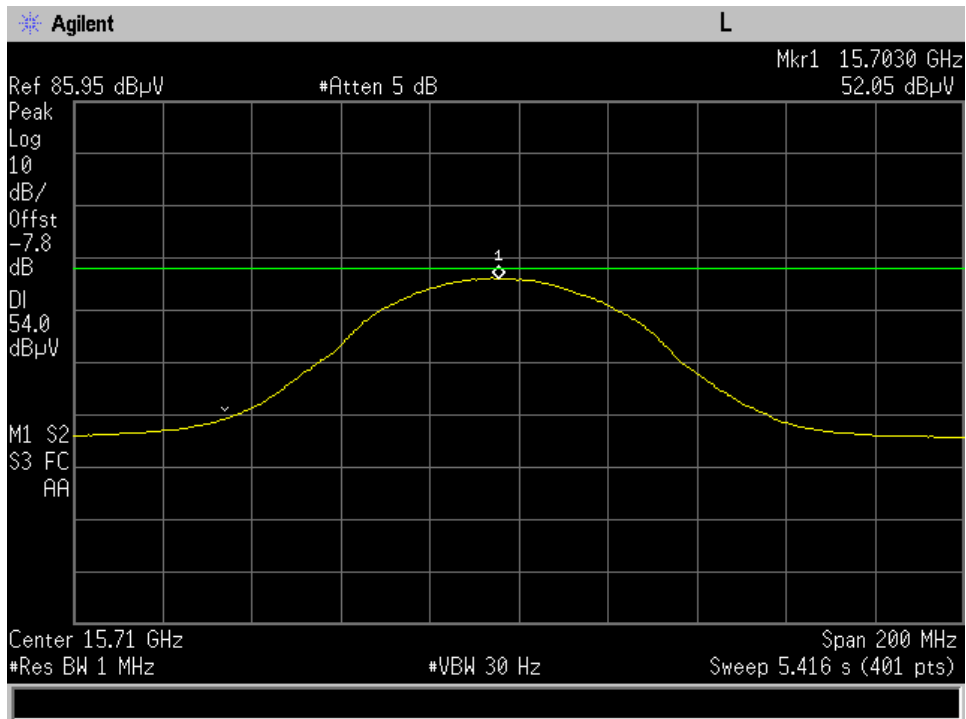


20Mhz Mid Channel 1-26 GHz

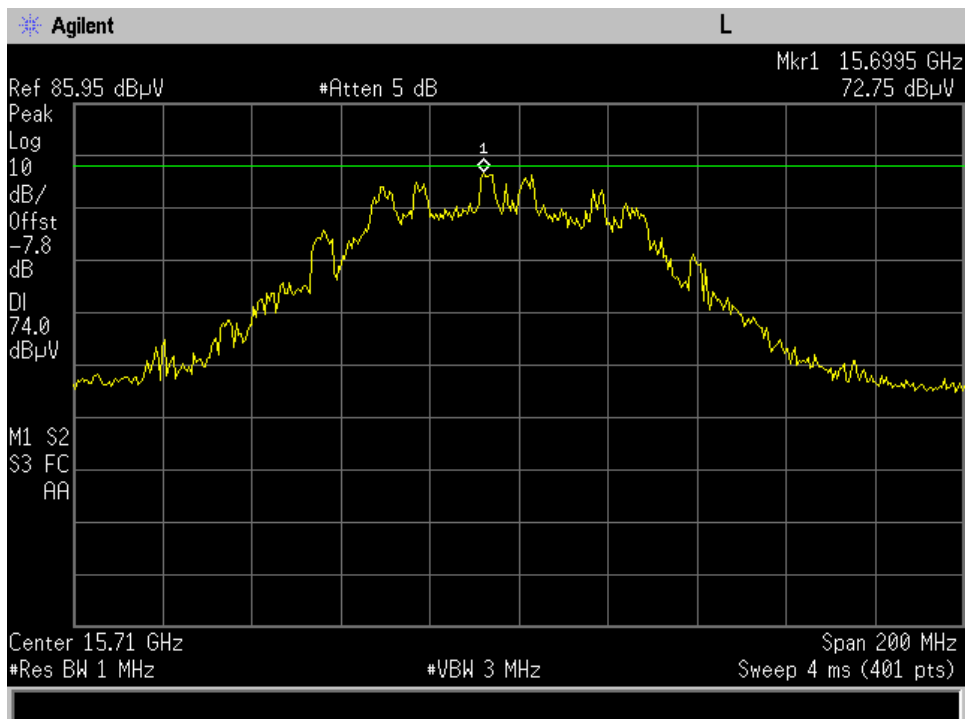




### 30MHz High Channel 1-26 GHz- spur at 15.66 Ghz Average

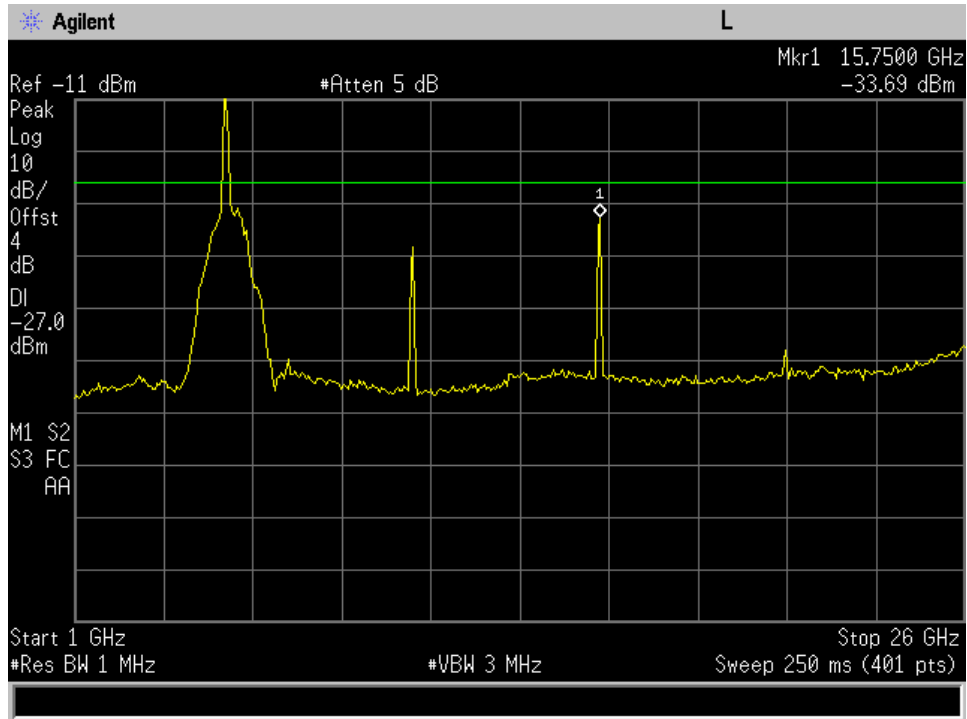


### 30MHz High Channel 1-26 GHz- spur at 15.66 Ghz Peak

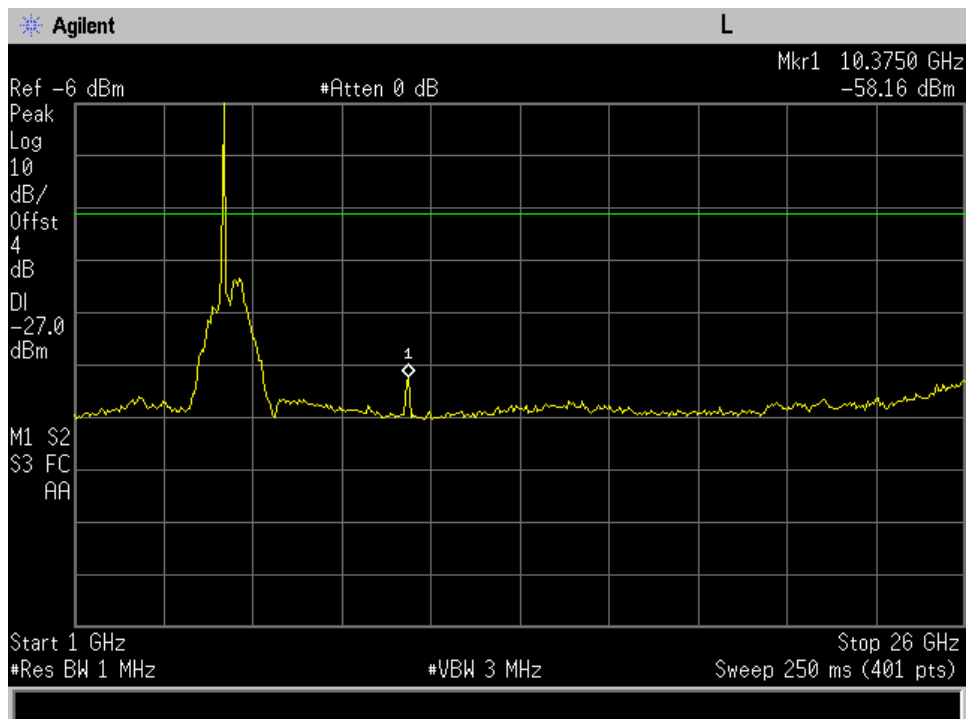




### 30Mhz High Channel 1-26 GHz

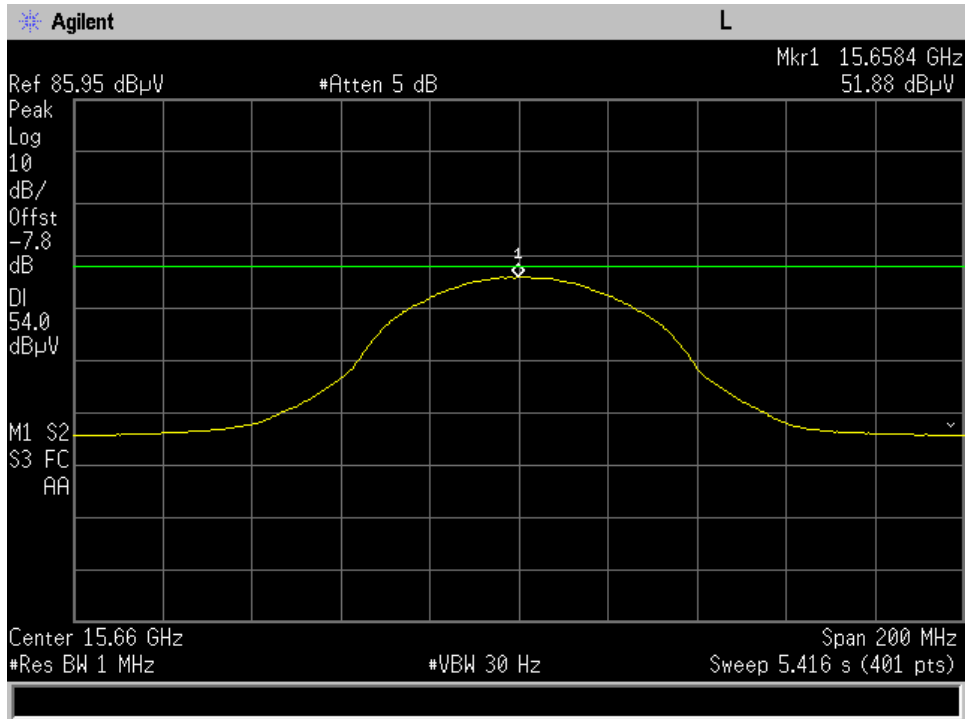


### 30Mhz Low Channel 1-26 GHz

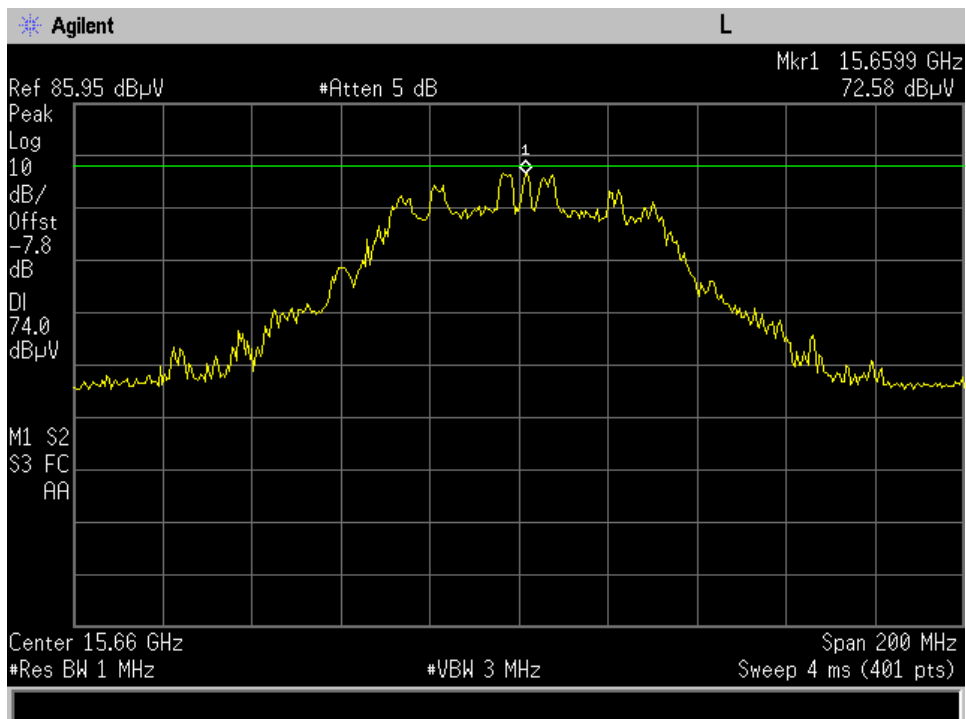




30MHz Mid Channel 1-26 GHz- spur at 15.66 Ghz Average

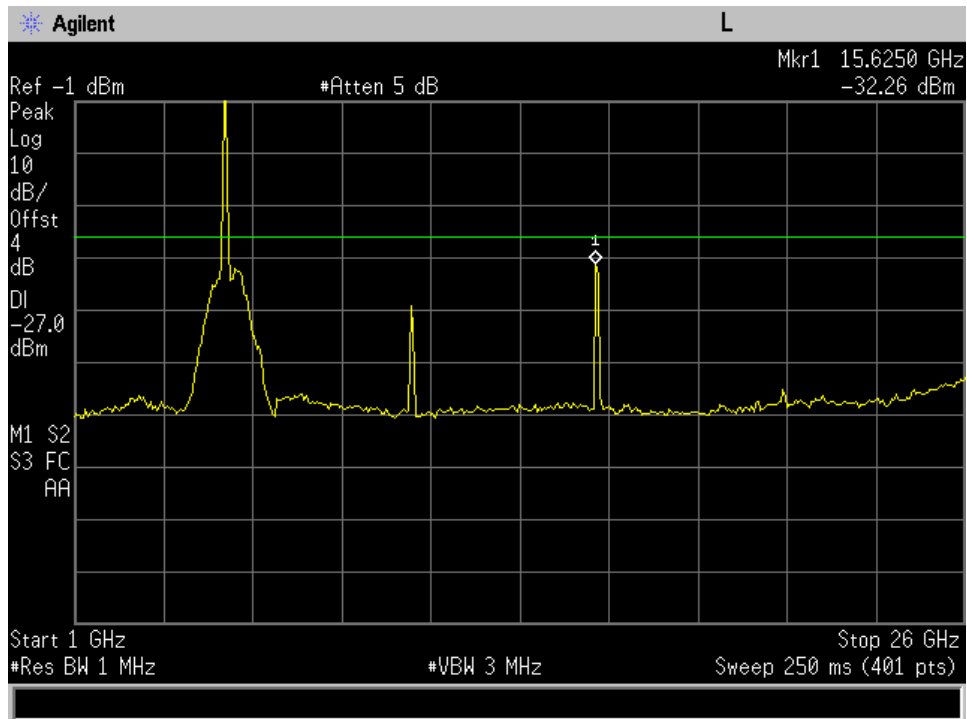


30MHz Mid Channel 1-26 GHz- spur at 15.66 Ghz Peak

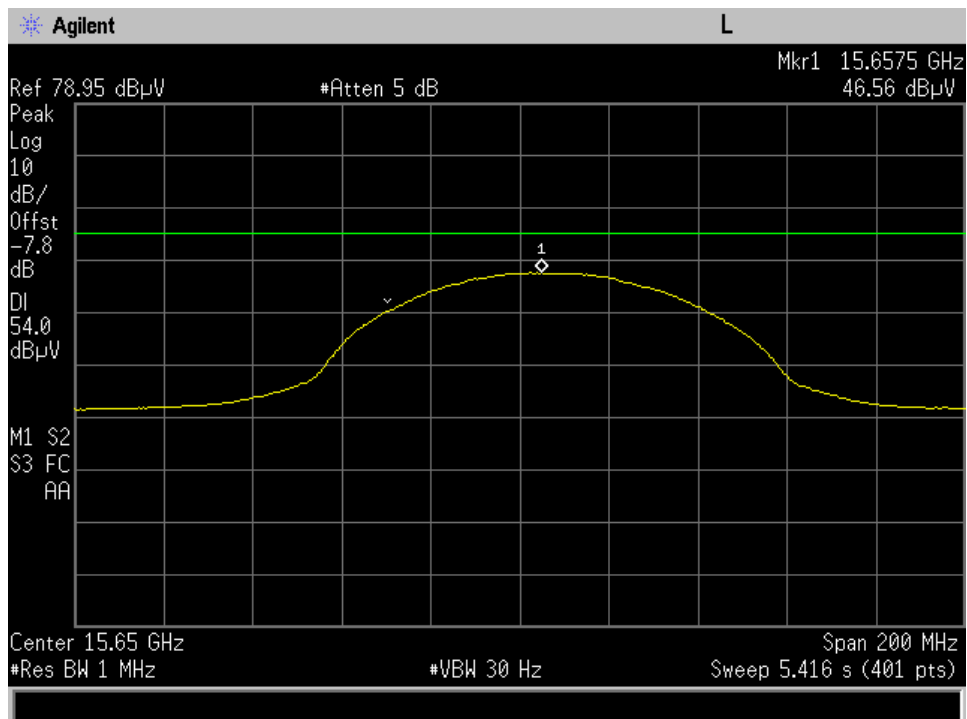




### 30Mhz Mid Channel 1-26 GHz

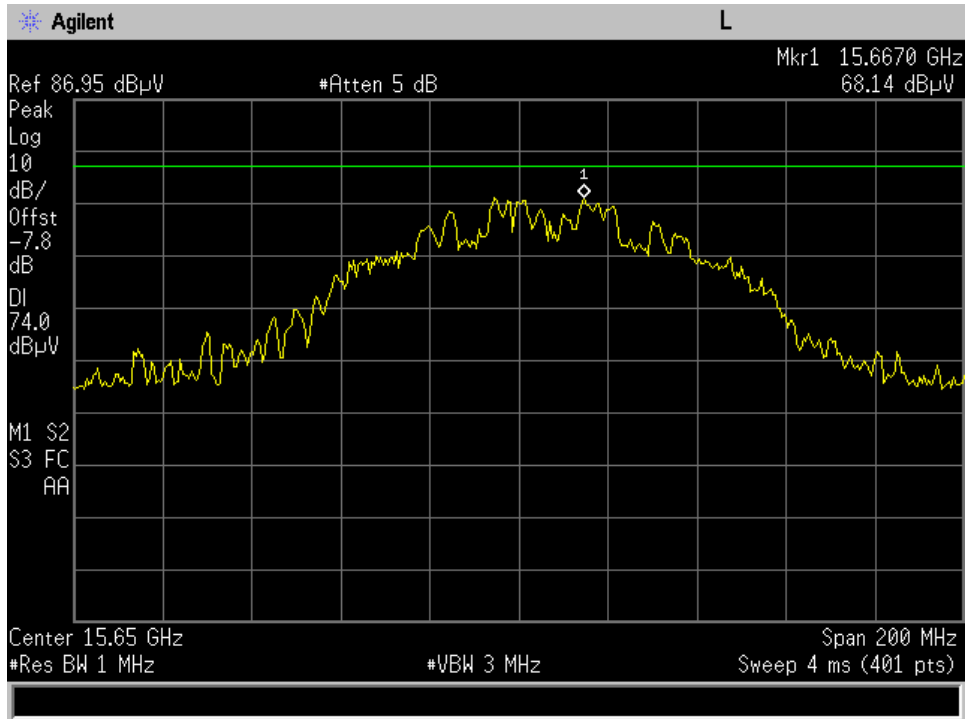


### 40Mhz High Channel 1-26 GHz- spur at 15.66 Ghz Average

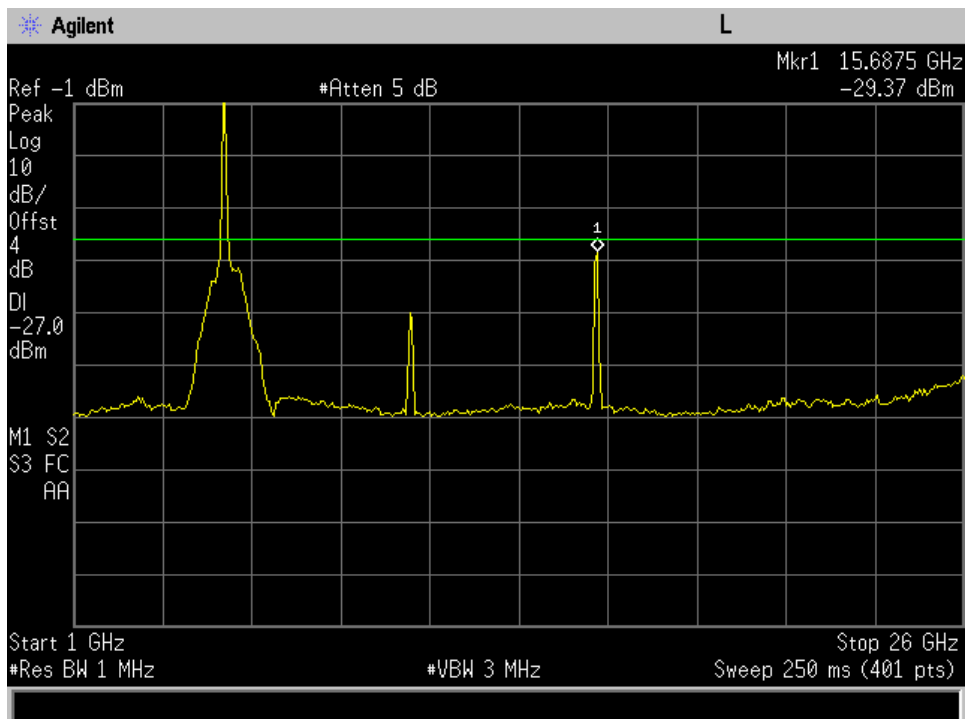




### 40Mhz High Channel 1-26 GHz- spur at 15.66 Ghz Peak

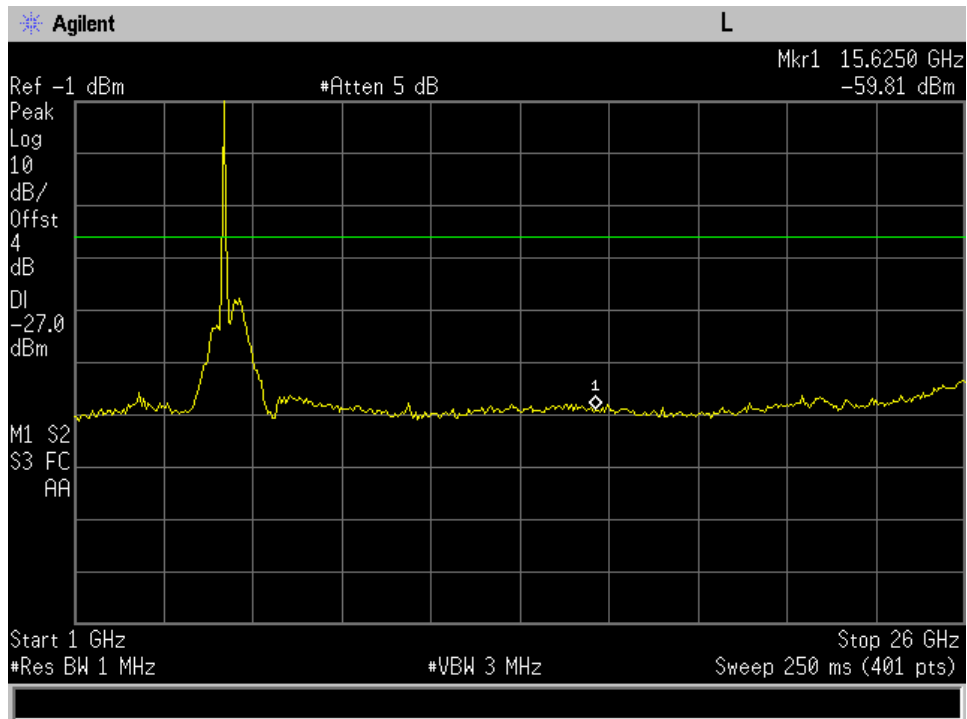


### 40Mhz High Channel 1-26 GHz

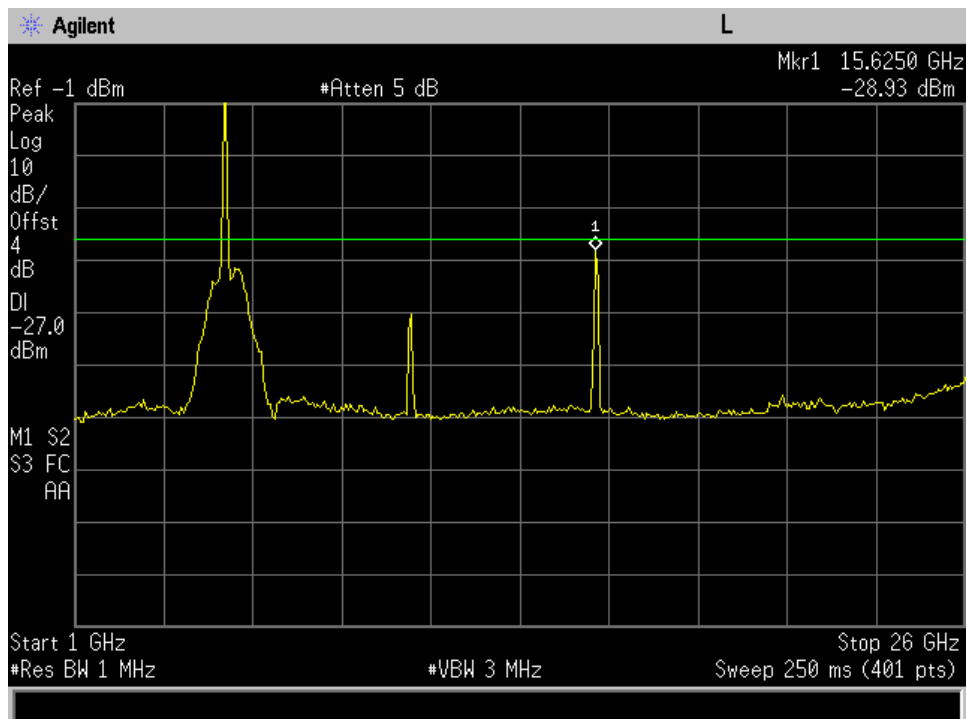




### 40Mhz Low Channel 1-26 GHz



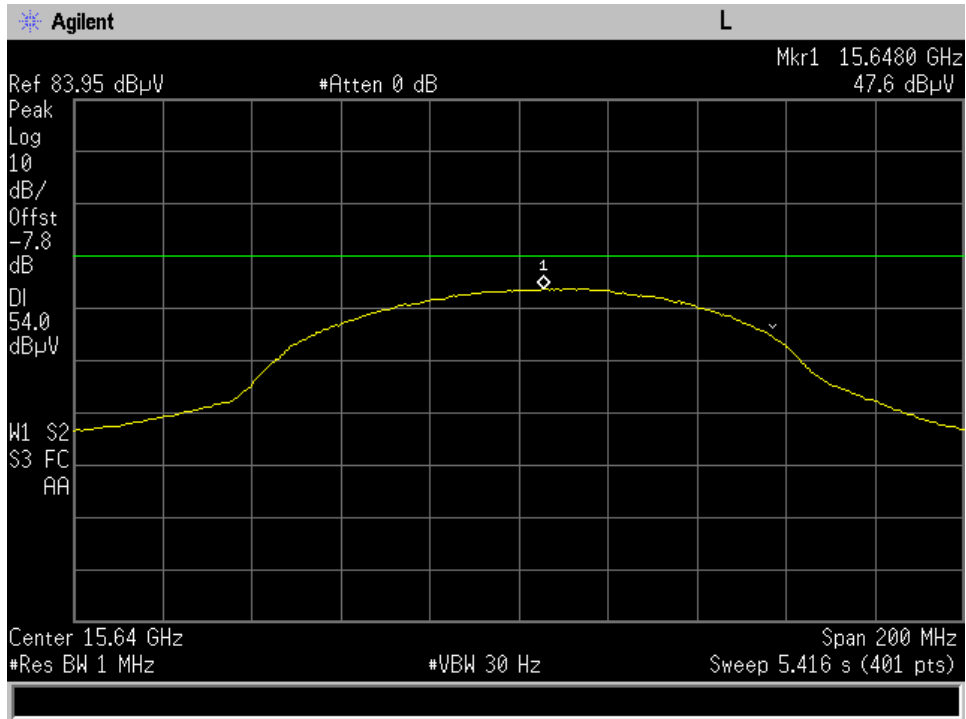
### 40Mhz Mid Channel 1-26 GHz



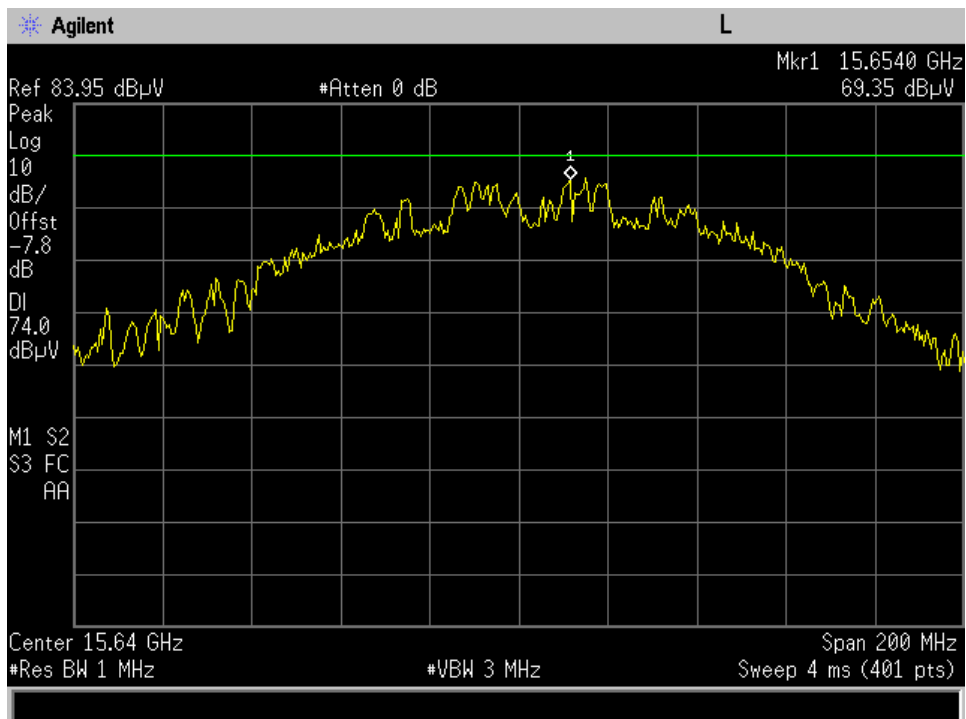




50MHz High Channel 1-26 GHz- spur at 15.66 Ghz Average

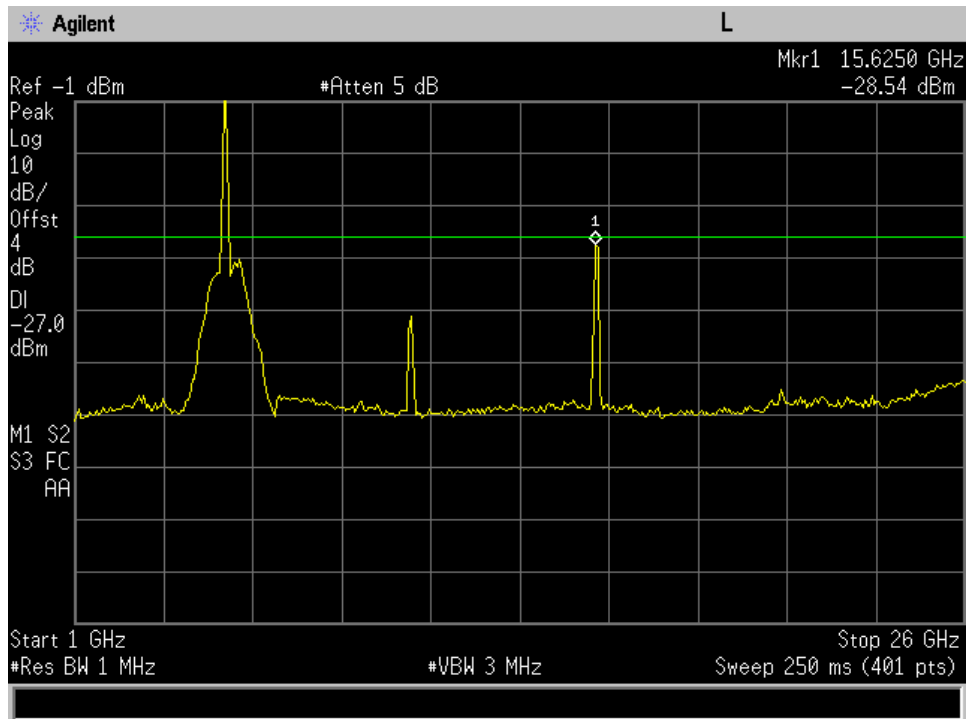


50MHz High Channel 1-26 GHz- spur at 15.66 Ghz Peak

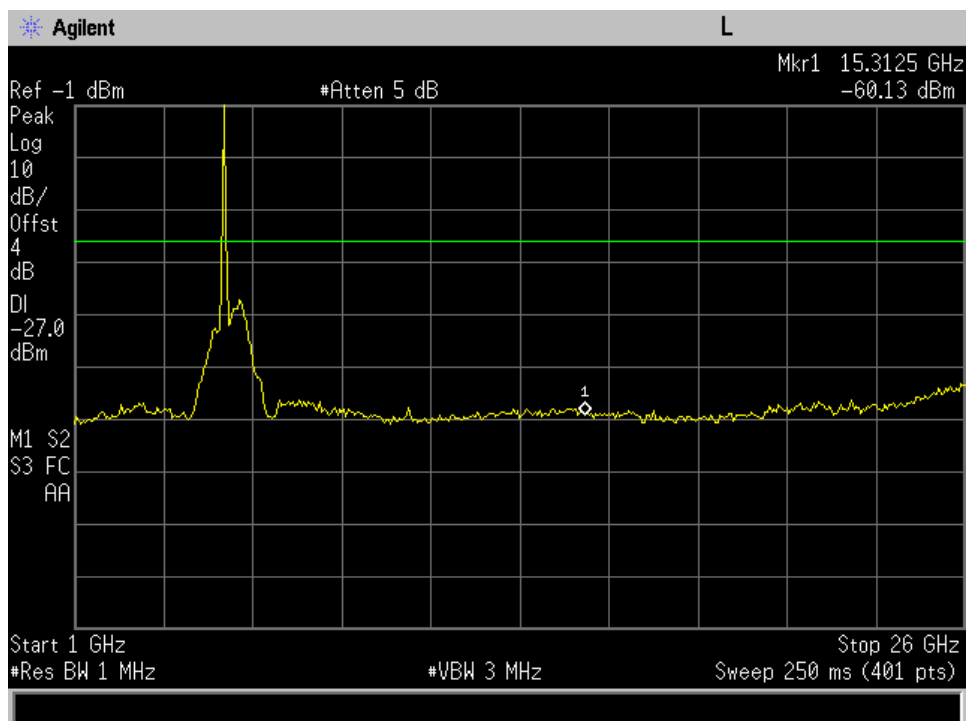




### 50Mhz High Channel 1-26 GHz

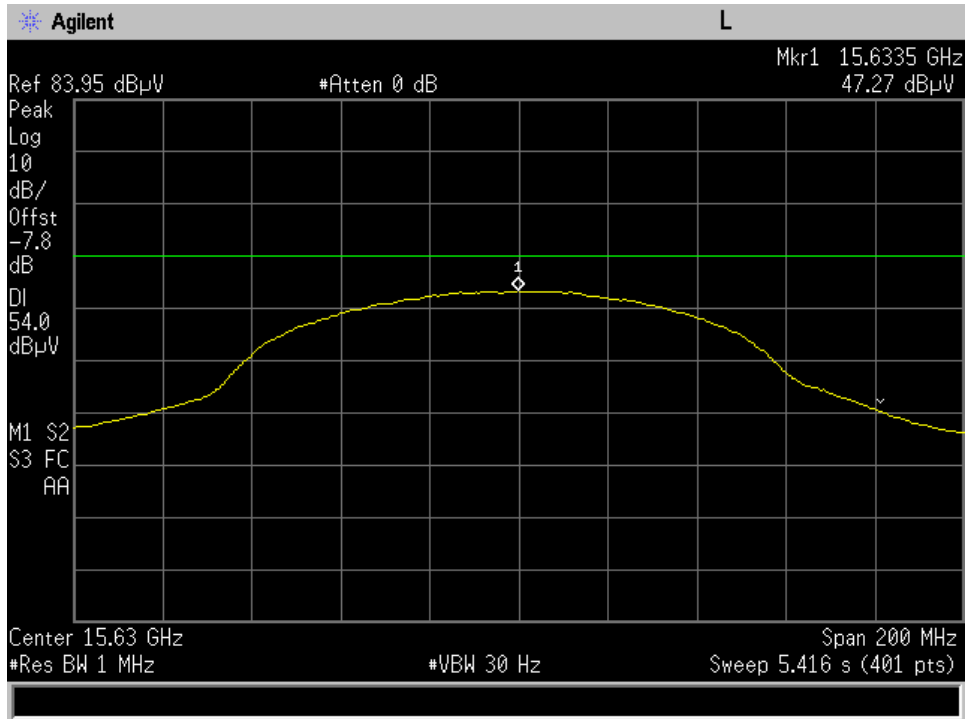


### 50Mhz Low Channel 1-26 GHz

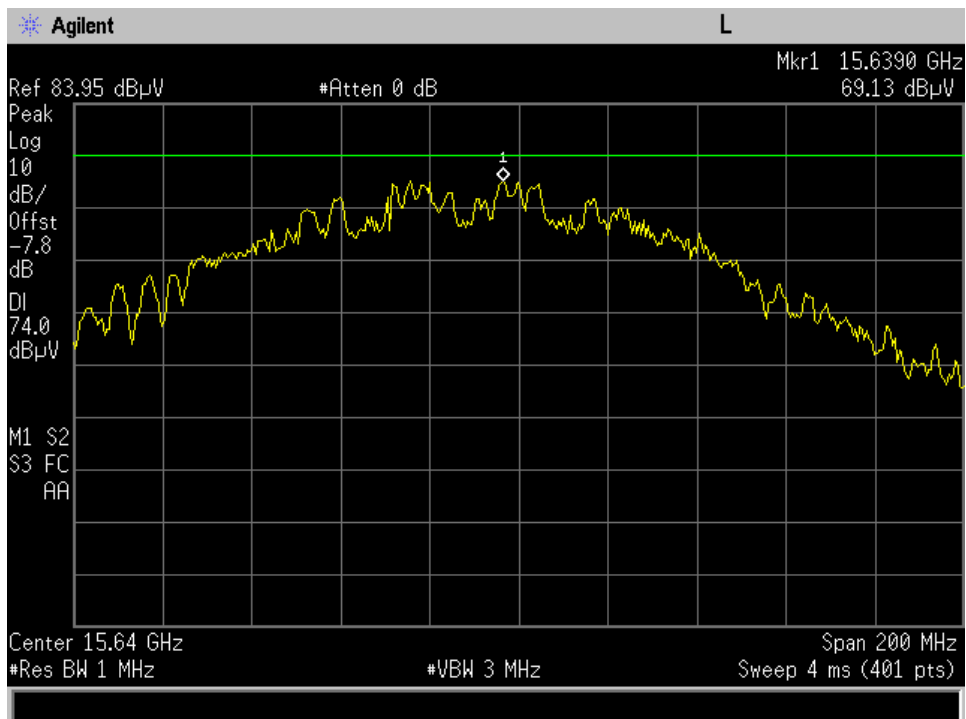




50MHz Mid Channel 1-26 GHz- spur at 15.66 Ghz Average

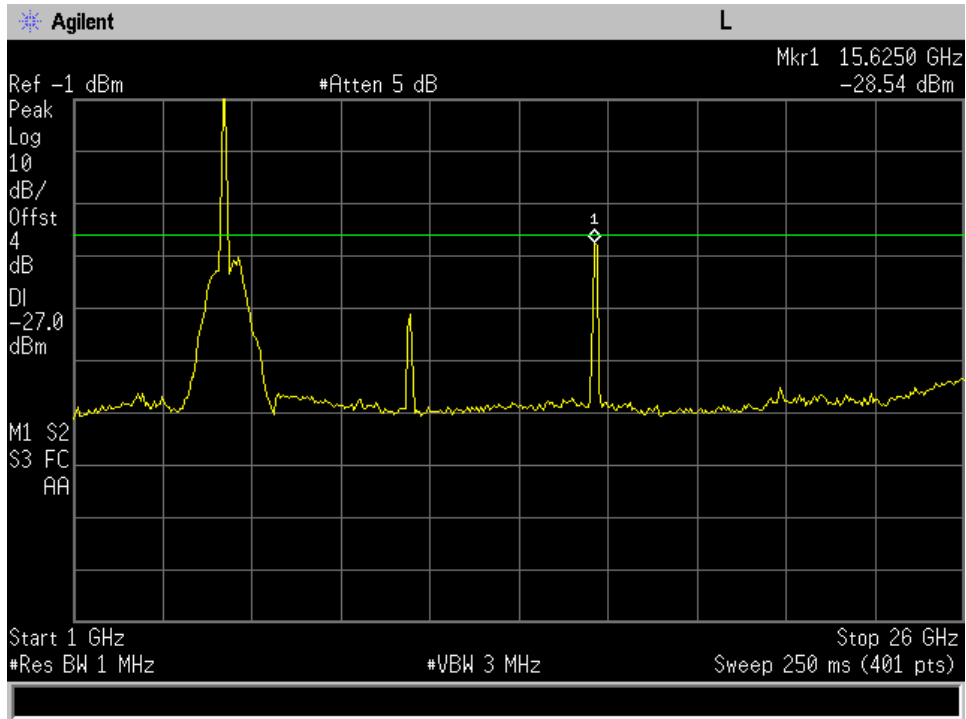


50MHz Mid Channel 1-26 GHz- spur at 15.66 Ghz Peak

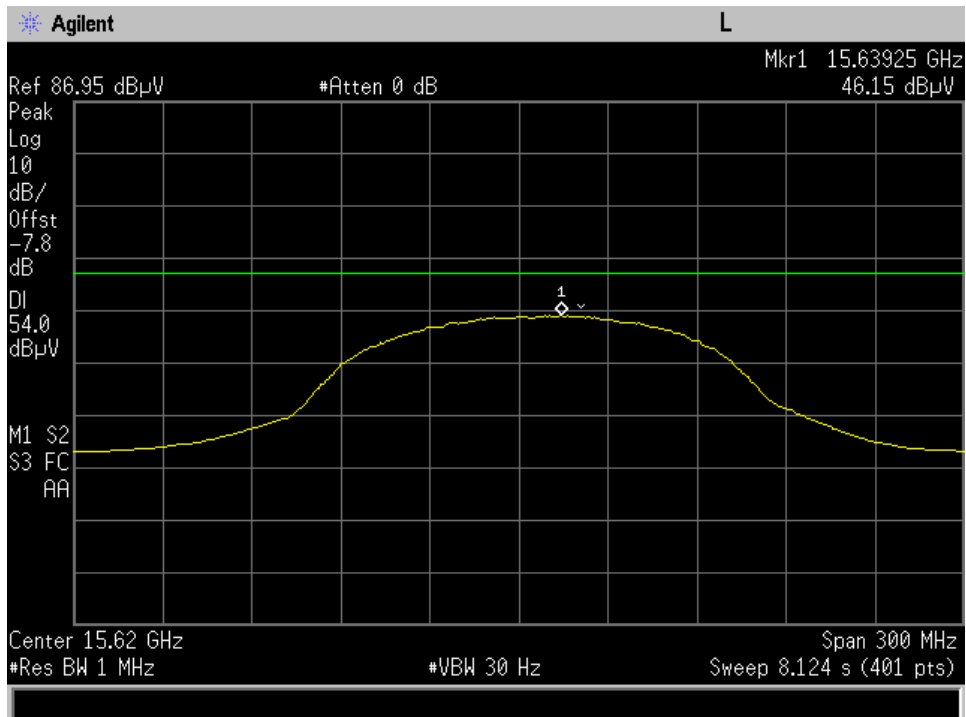




### 50Mhz Mid Channel 1-26 GHz

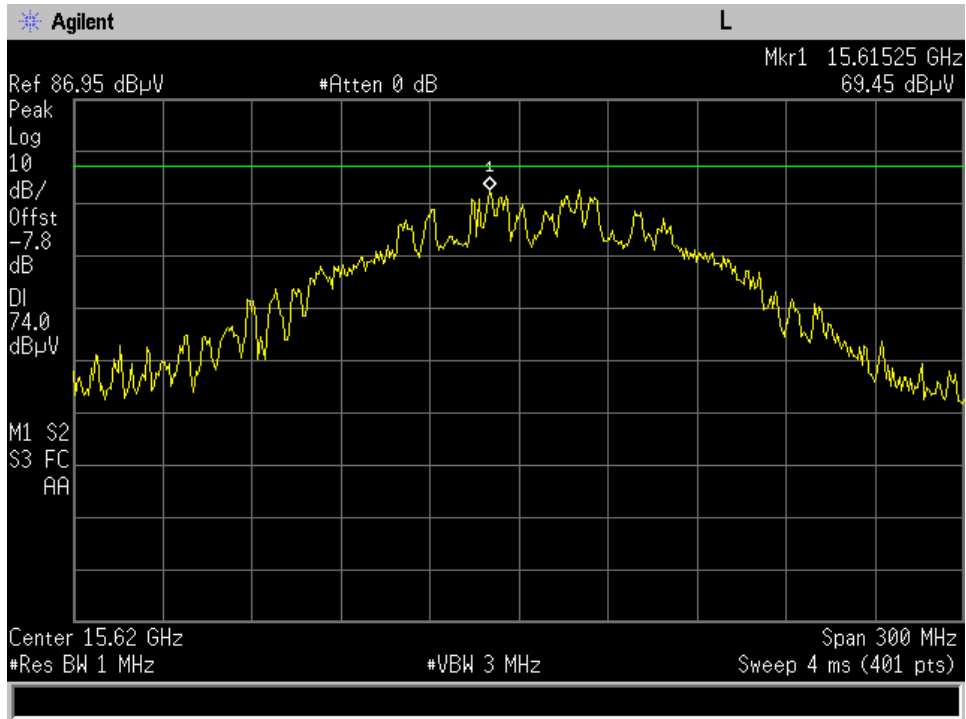


### 60Mhz High Channel 1-26 GHz- spur at 15.66 Ghz Average

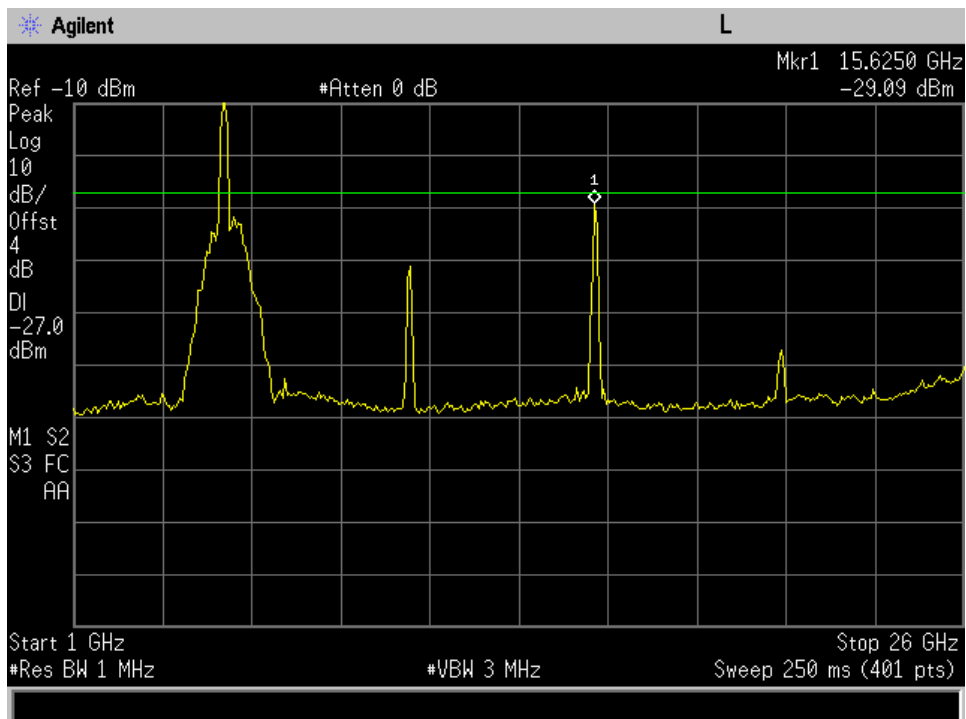




### 60Mhz High Channel 1-26 GHz- spur at 15.66 Ghz Peak

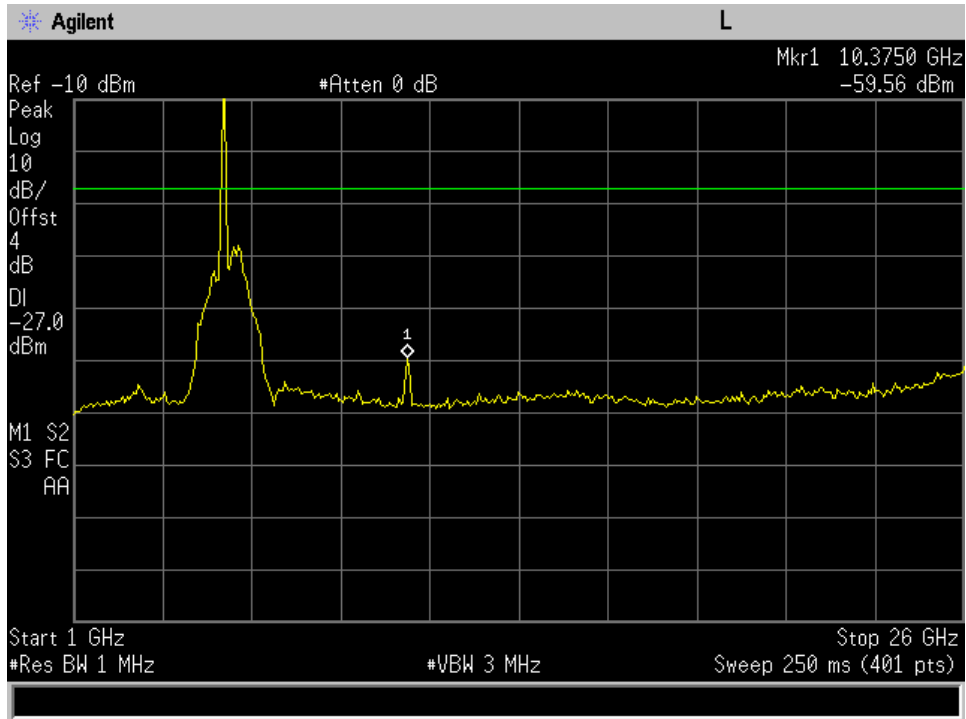


### 60Mhz High Channel 1-26 GHz

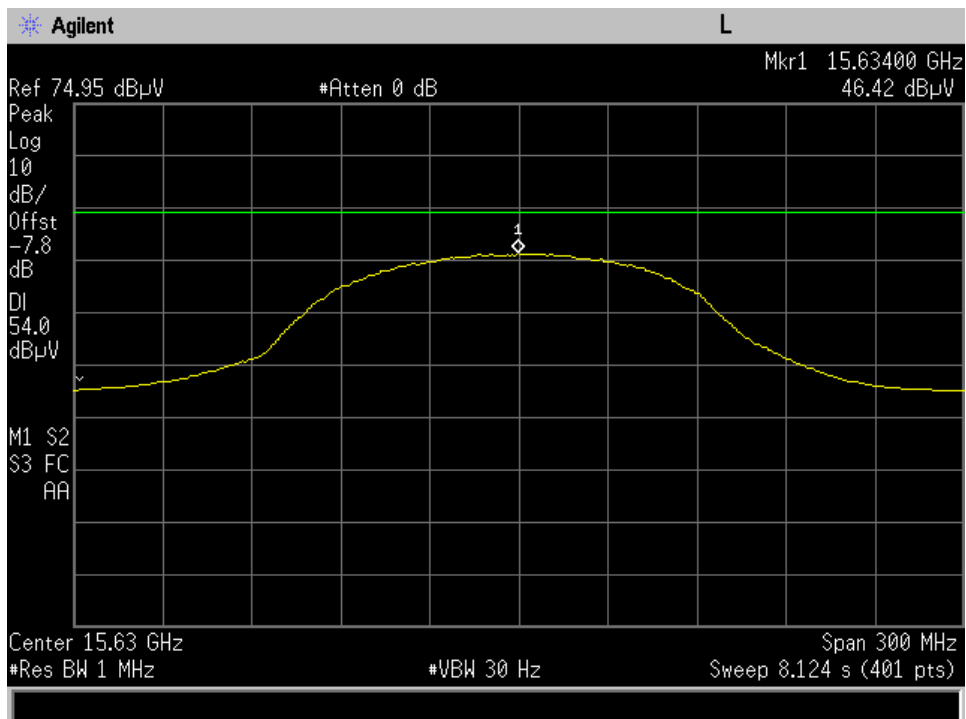




### 60Mhz Low Channel 1-26 GHz

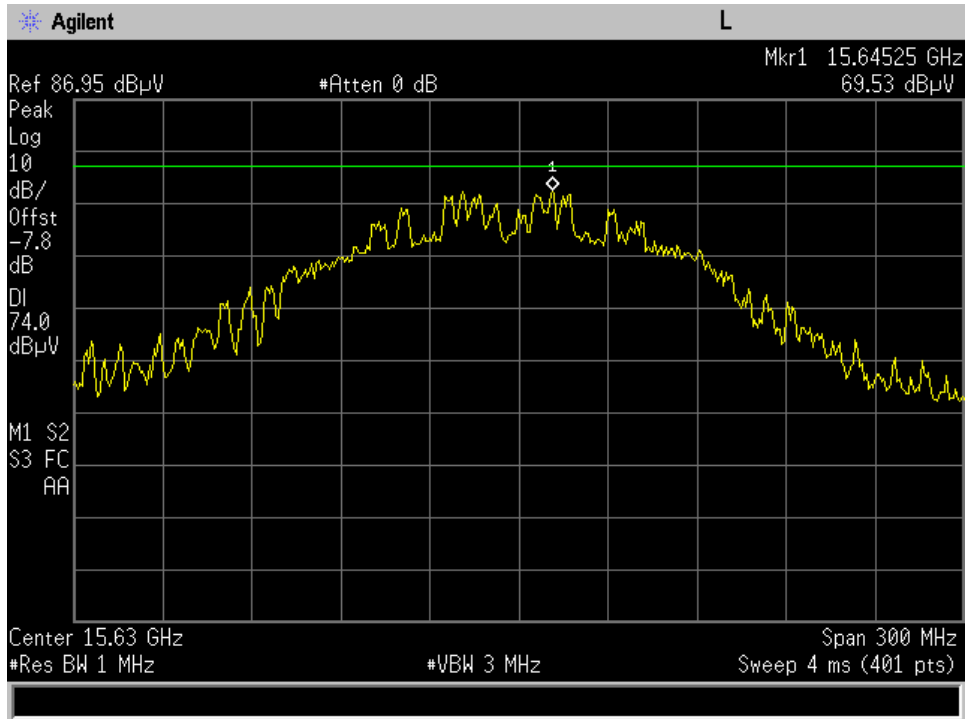


### 60Mhz Mid Channel 1-26 GHz- spur at 15.66 Ghz Average

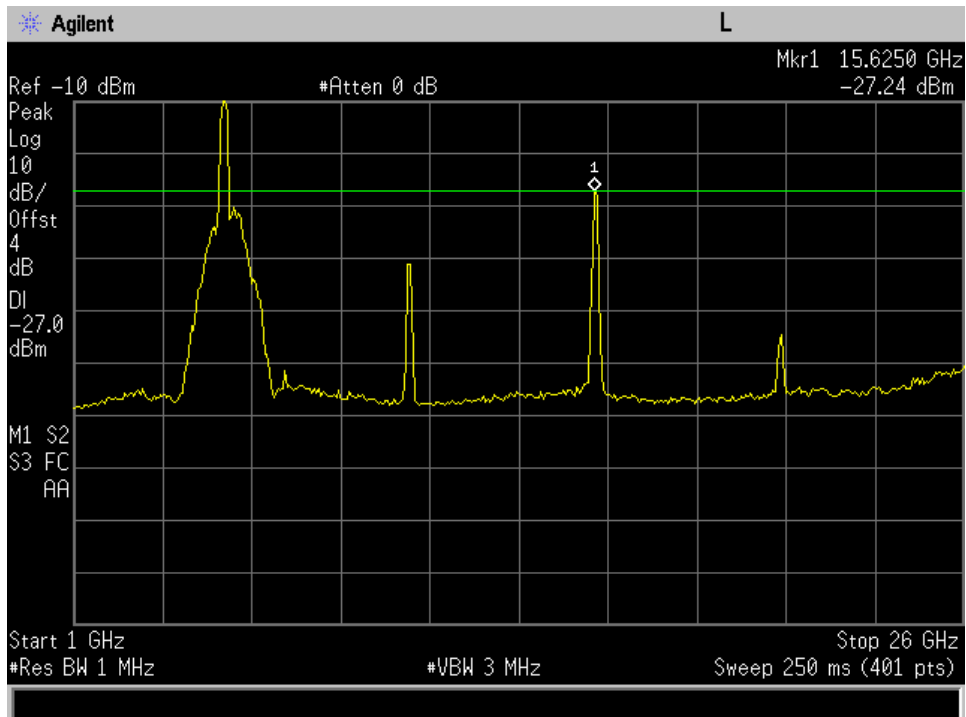




60Mhz Mid Channel 1-26 GHz- spur at 15.66 Ghz Peak

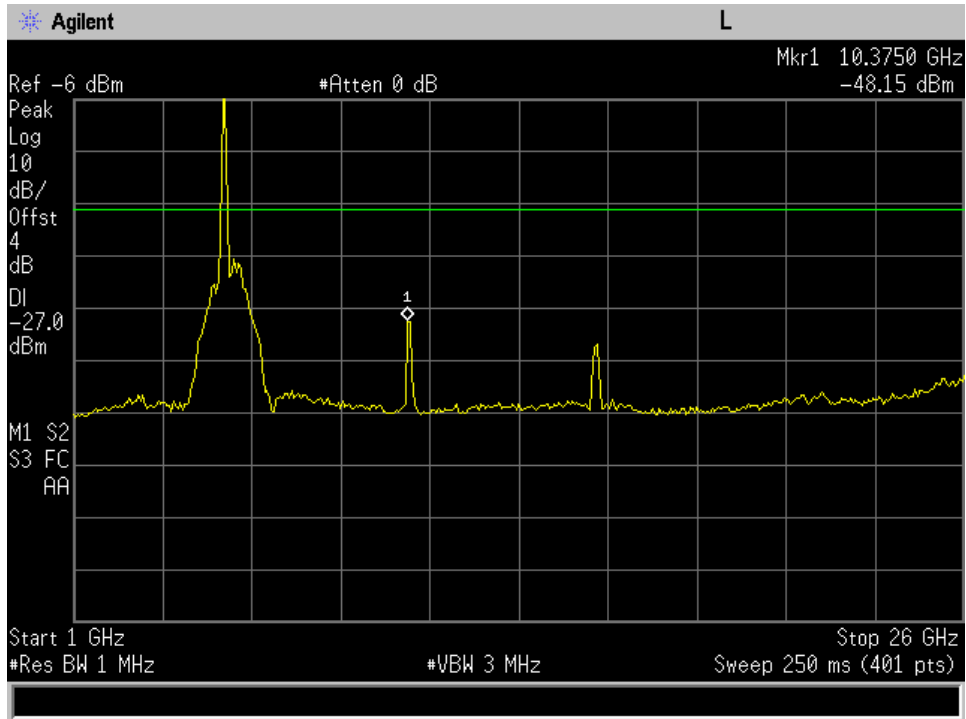


60Mhz Mid Channel 1-26 GHz

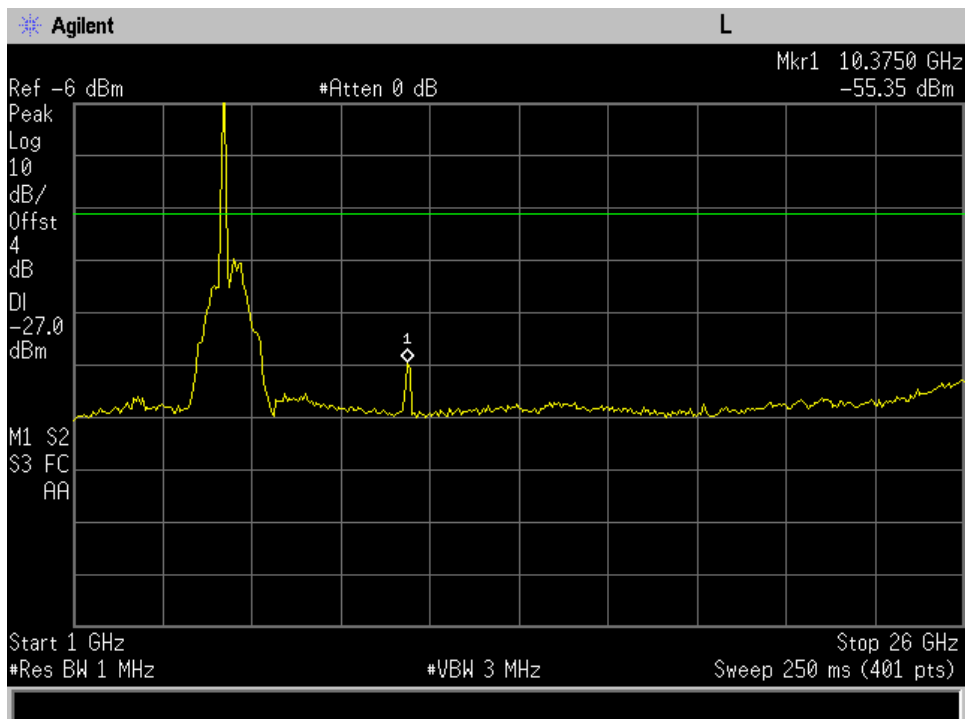




### 80Mhz High Channel 1-26 GHz



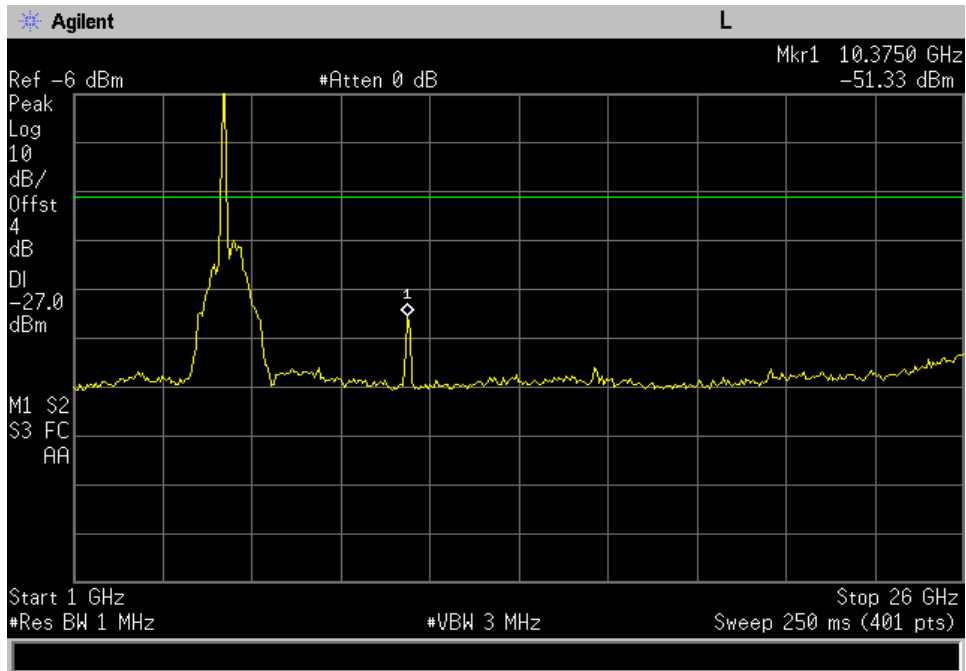
### 80Mhz Low Channel 1-26 GHz





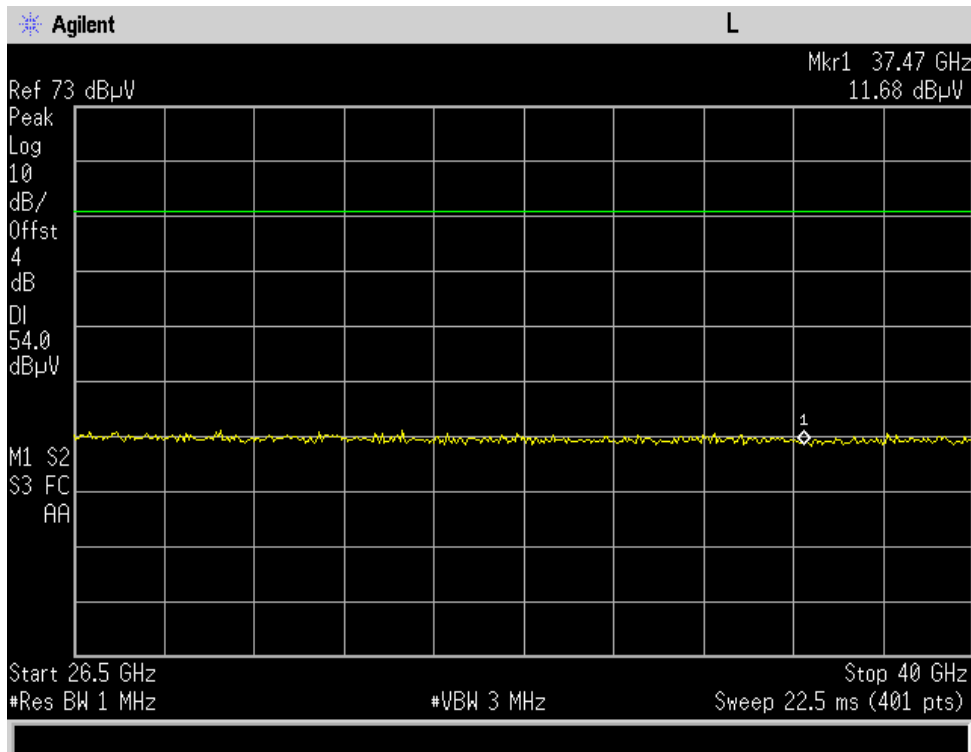


### 80Mhz Mid Channel 1-26 GHz



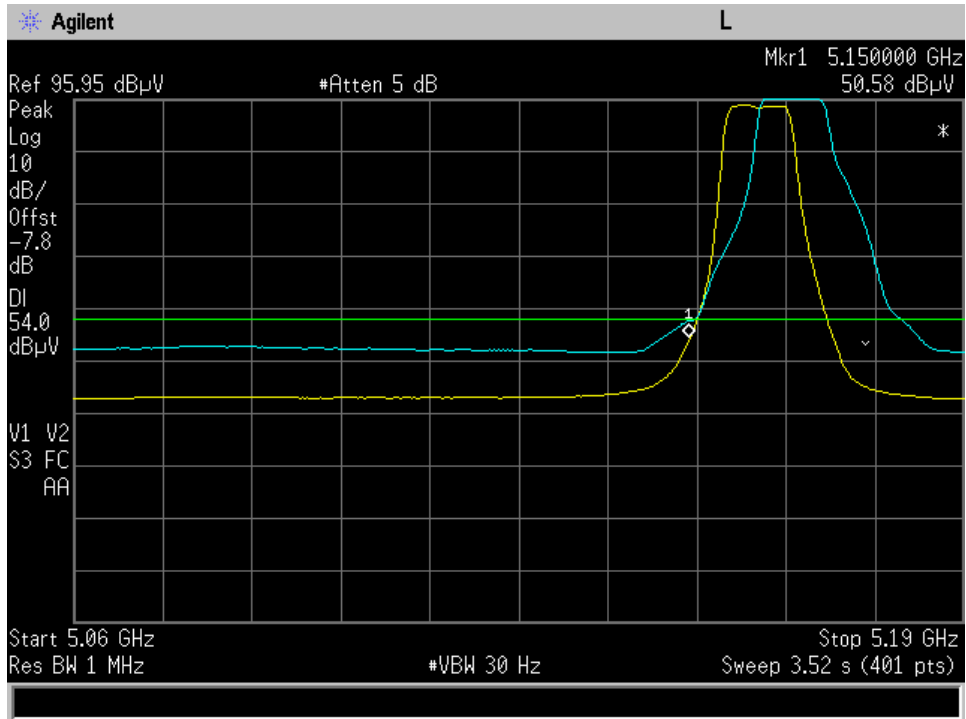
Note: For beyond 26 GHz up to 10<sup>th</sup> Harmonic of the device there were no emissions observed

### 80Mhz Mid Channel 1-26 GHz

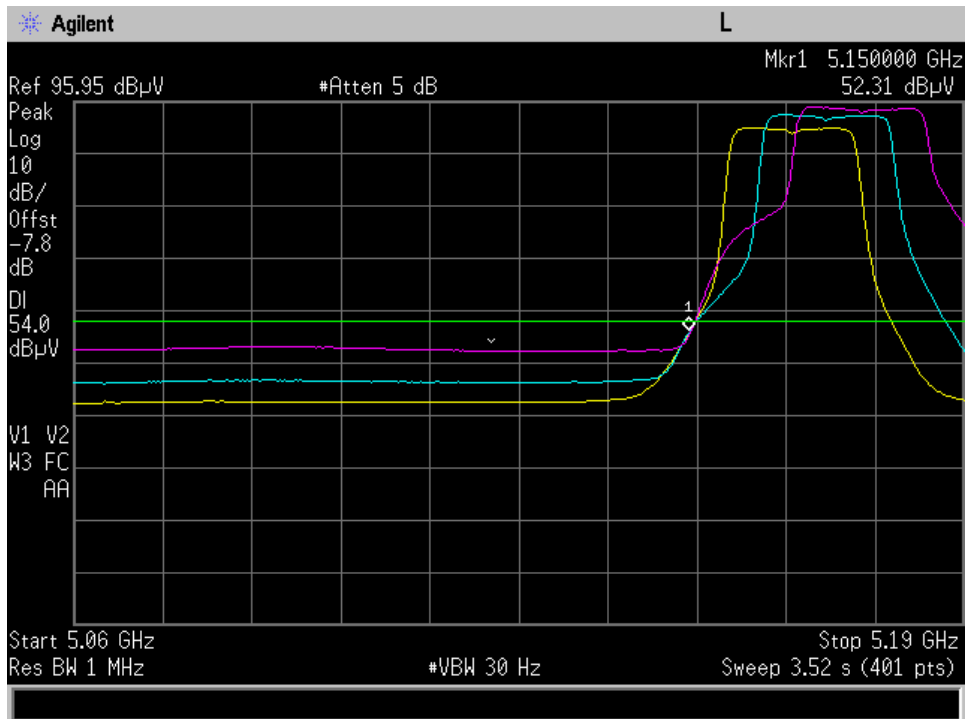




### 10 Mhz Low Channel Band Edge

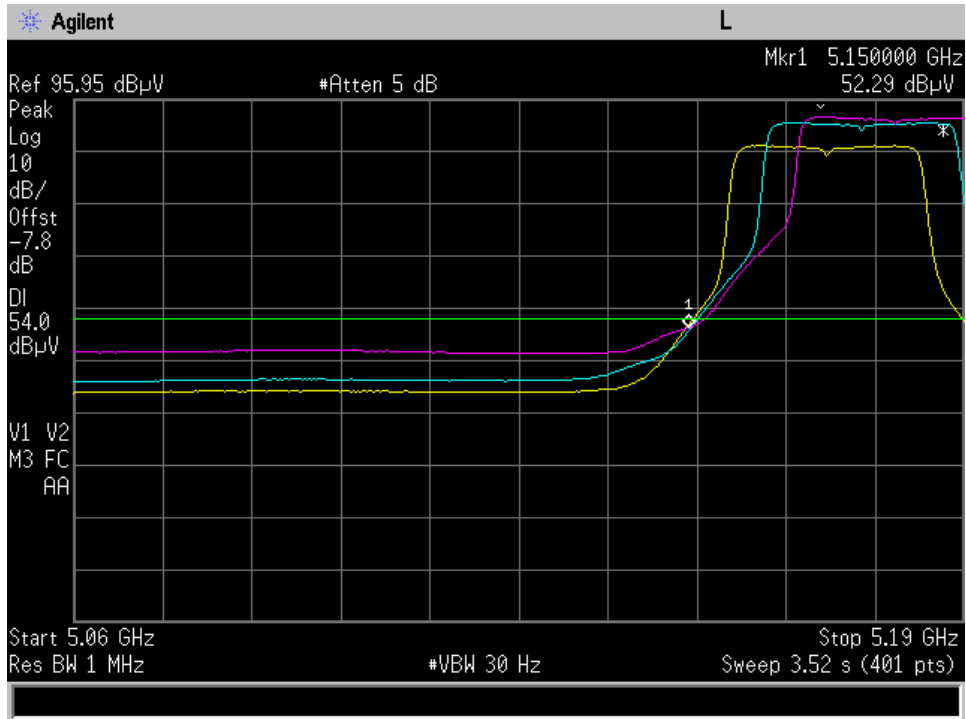


### 20 Mhz Low Channel Band Edge

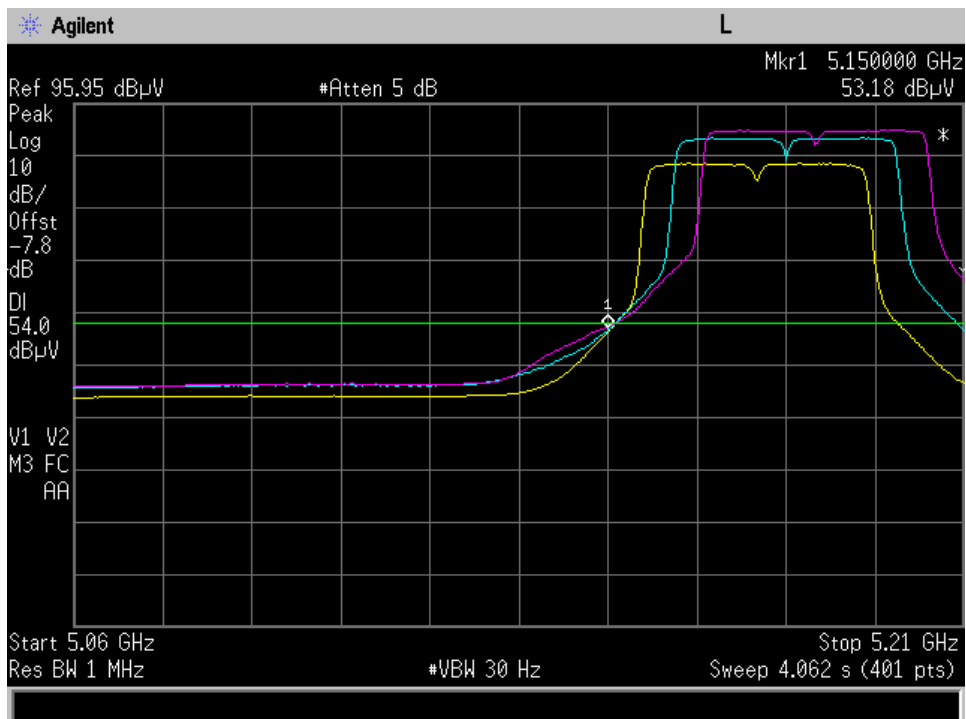




### 30 Mhz Low Channel Band Edge

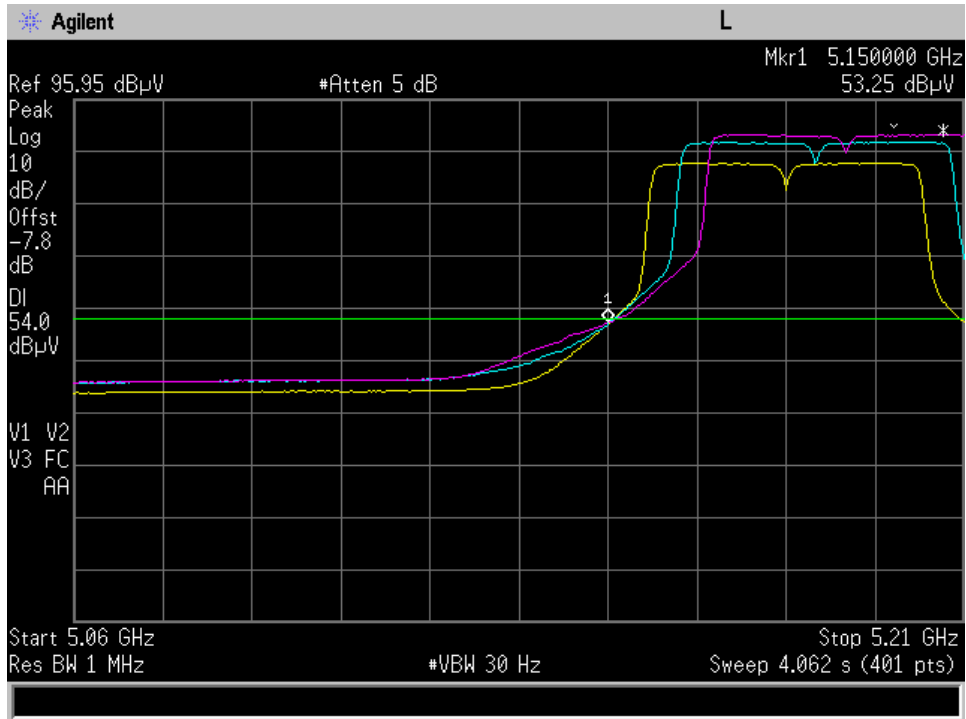


### 40 Mhz Low Channel Band Edge

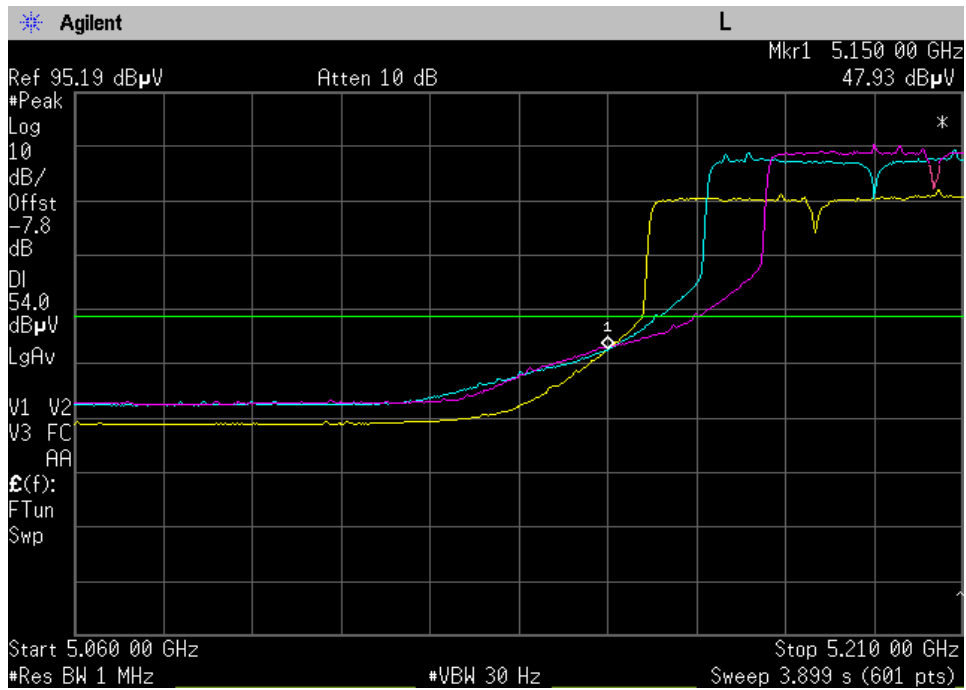




### 50 Mhz Low Channel Band Edge



### 60 Mhz Low Channel Band Edge





80 Mhz Low Channel Band Edge

