

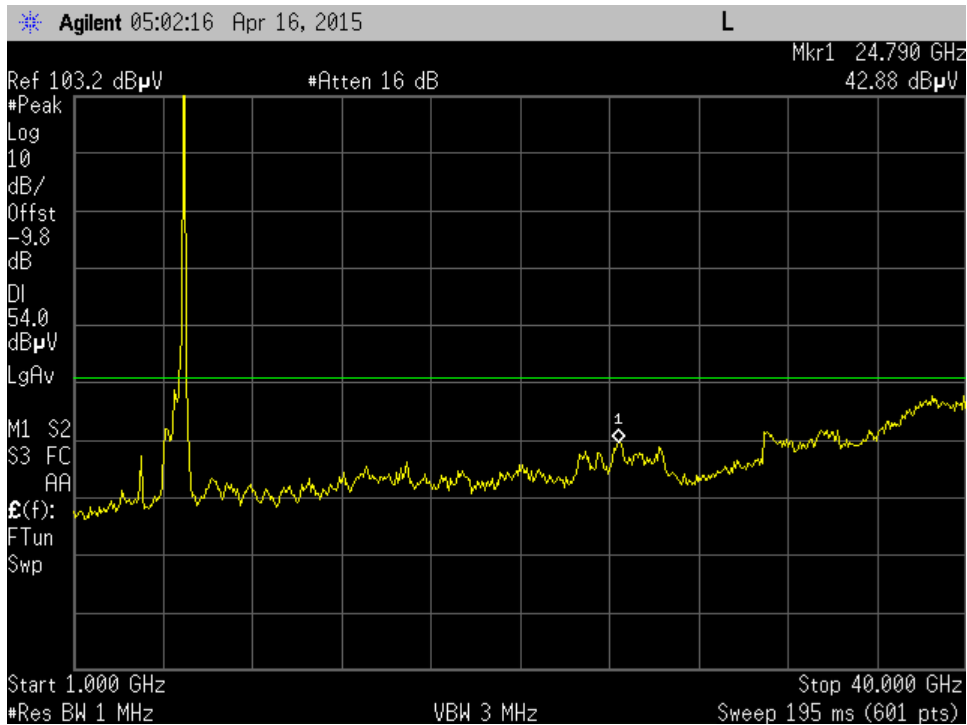


Annex B

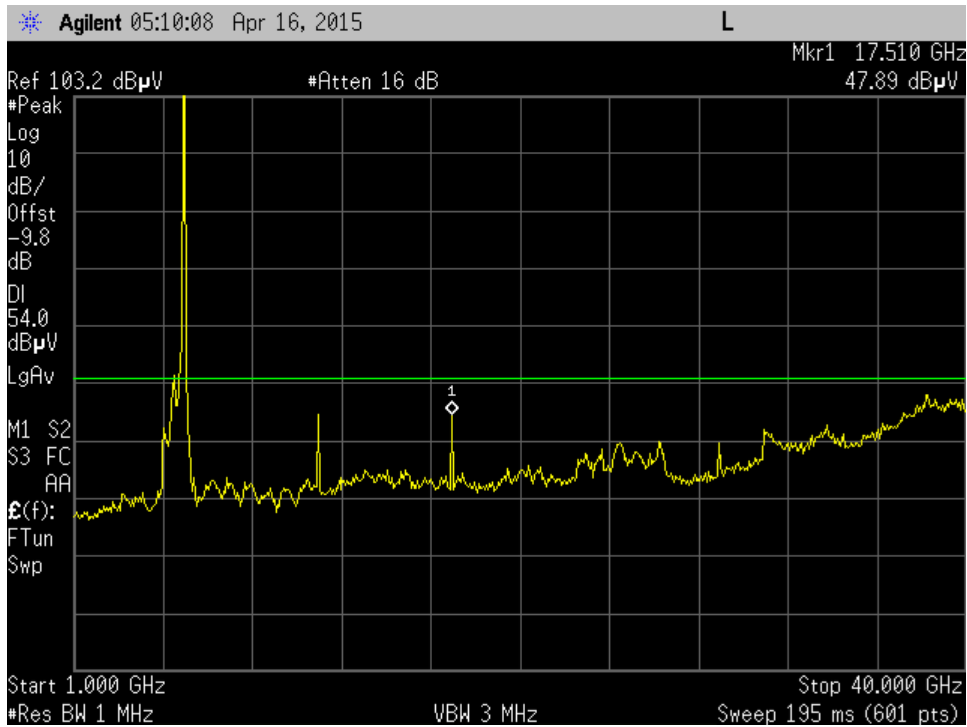
Undesirable Emissions Conducted

30-40000MHz

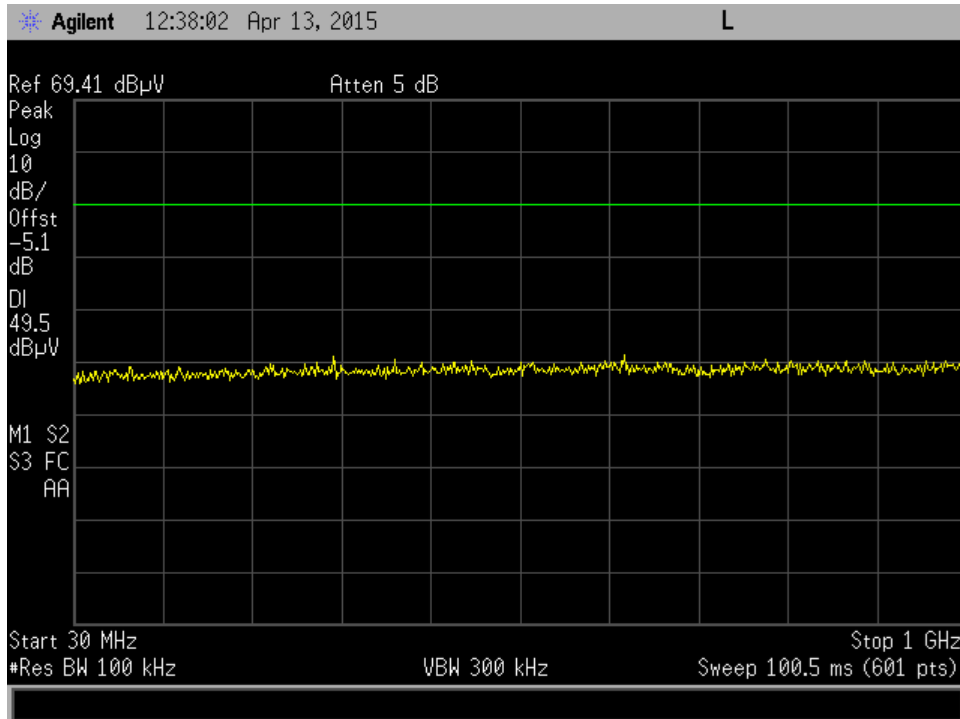
Ports J3 and J14



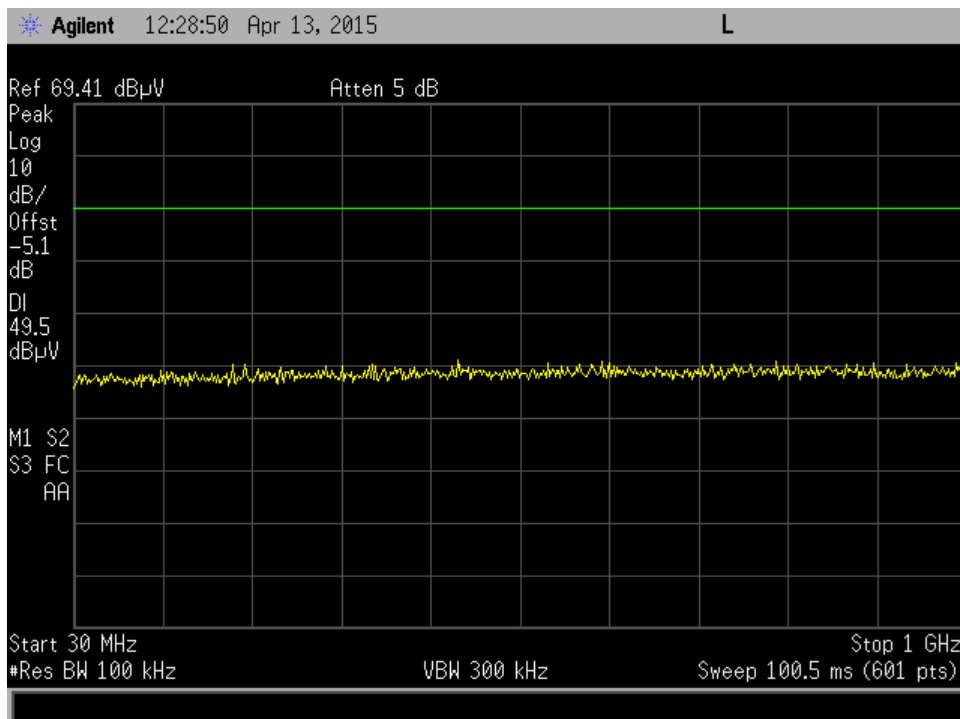
10MHz high ch 1 - 40 GHz_J3



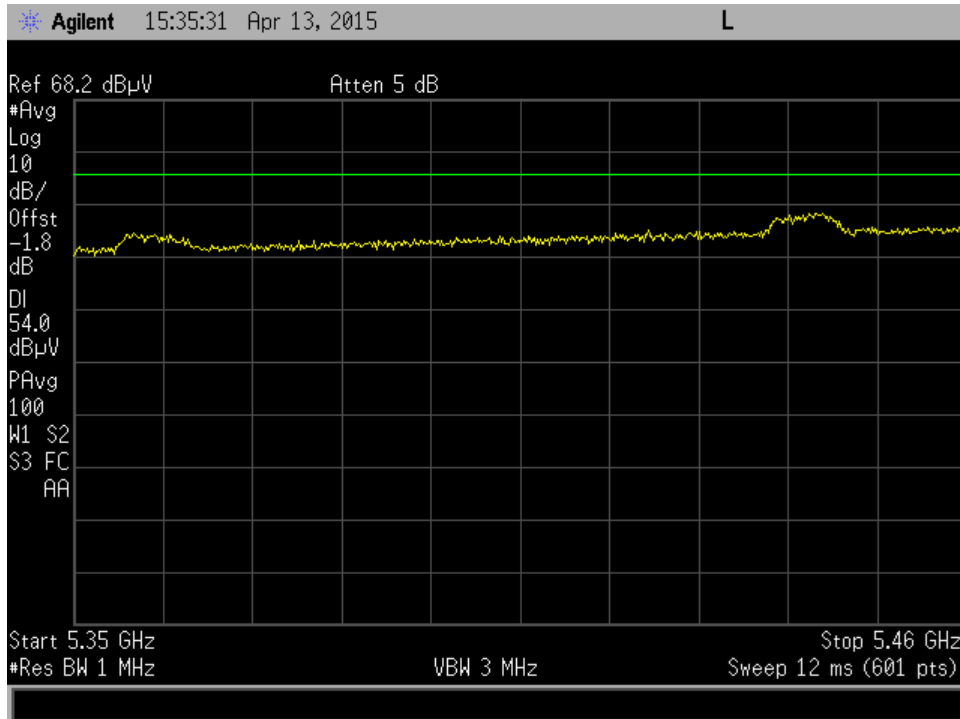
10MHz high ch 1 - 40 GHz_J4



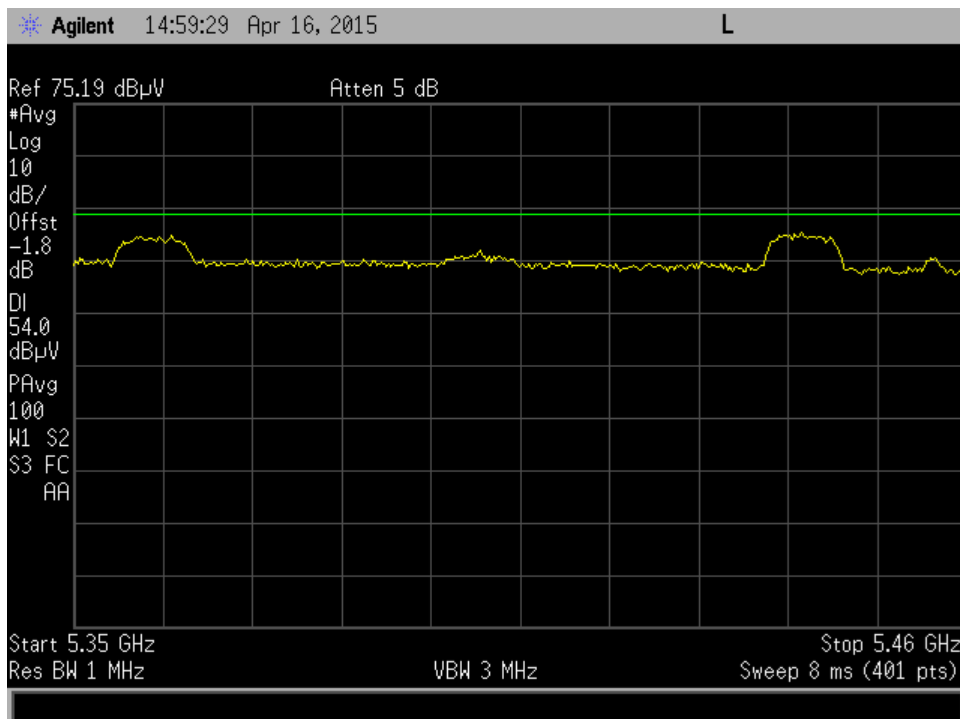
10MHz high ch 30 - 1000MHz_J3



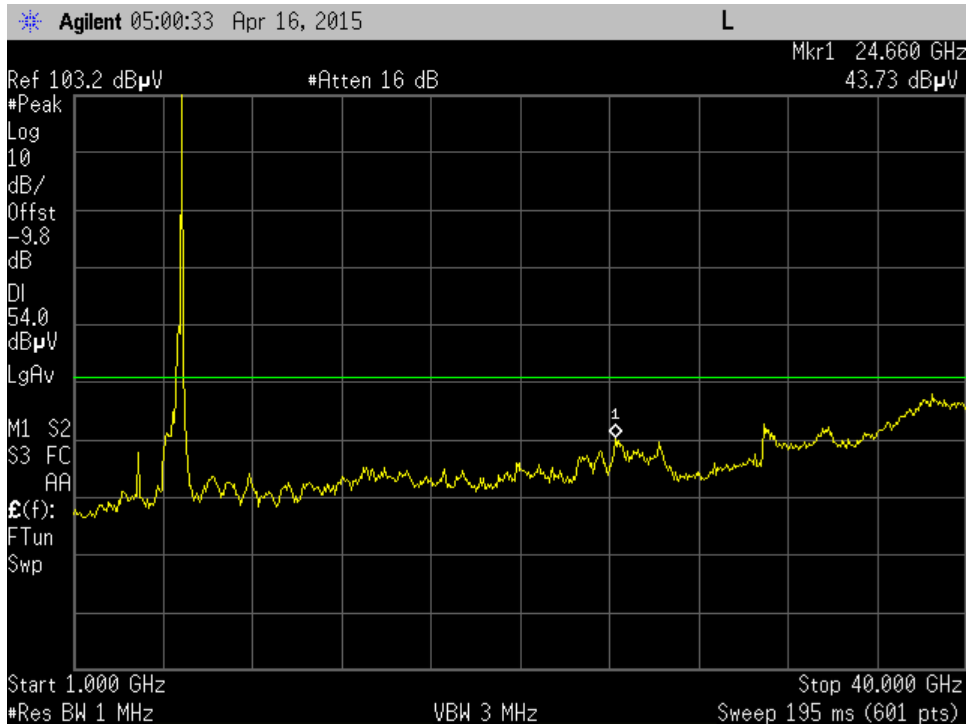
10MHz high ch 30 - 1000MHz_J4



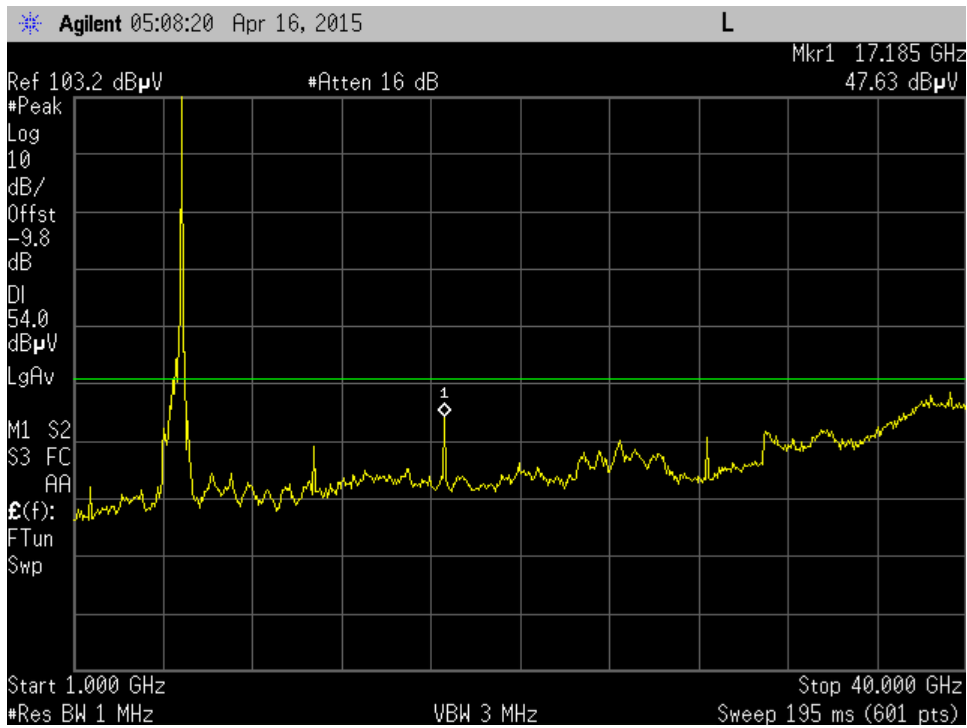
10MHz high ch 5350-5460 MHz_J3



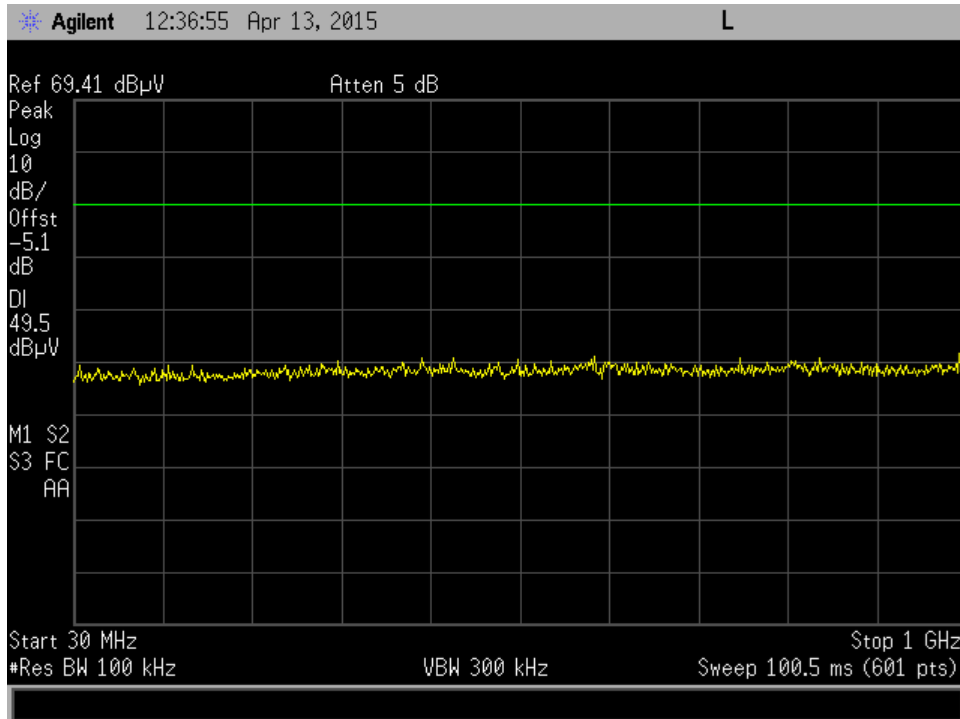
10MHz high ch 5350-5460 MHz_J4



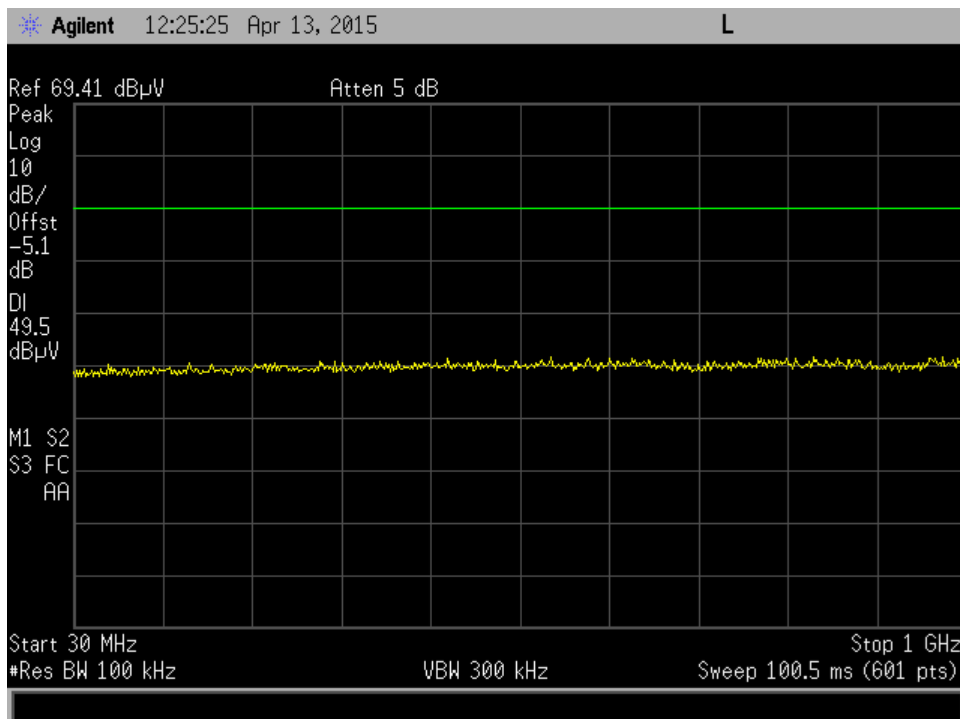
10MHz low ch 1 - 40 GHz_J3



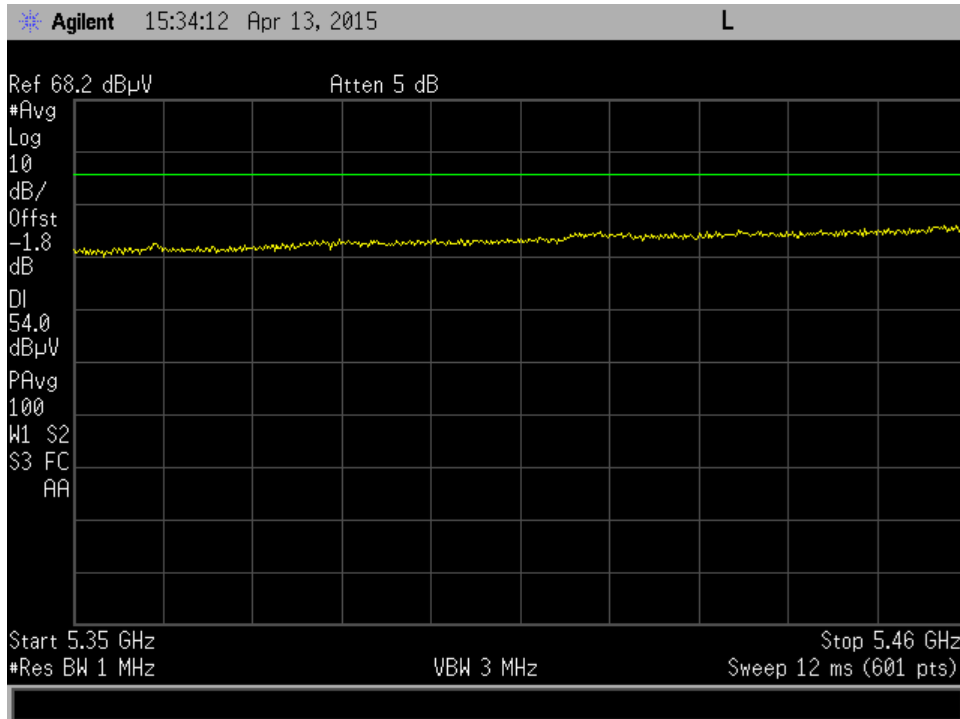
10MHz low ch 1 - 40 GHz_J4



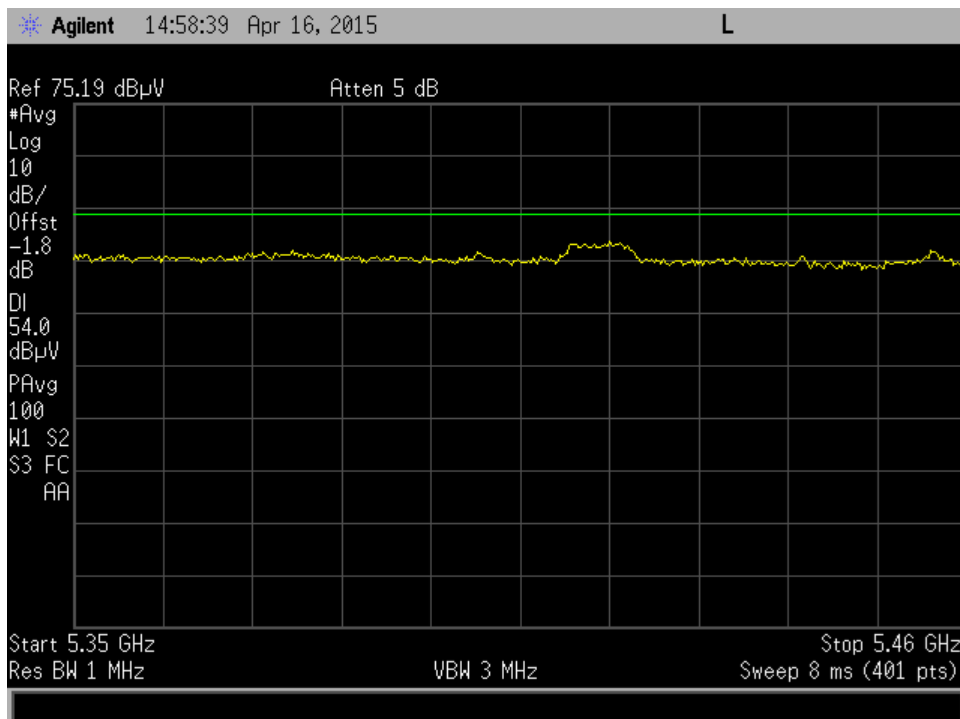
10MHz low ch 30 - 1000MHz_J3



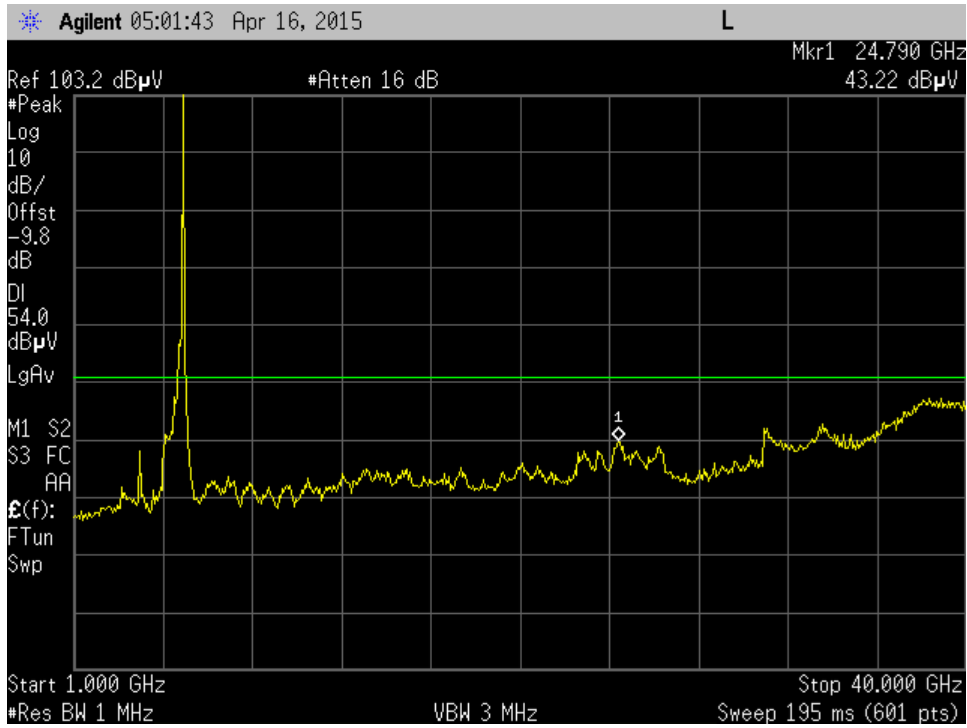
10MHz low ch 30 - 1000MHz_J4



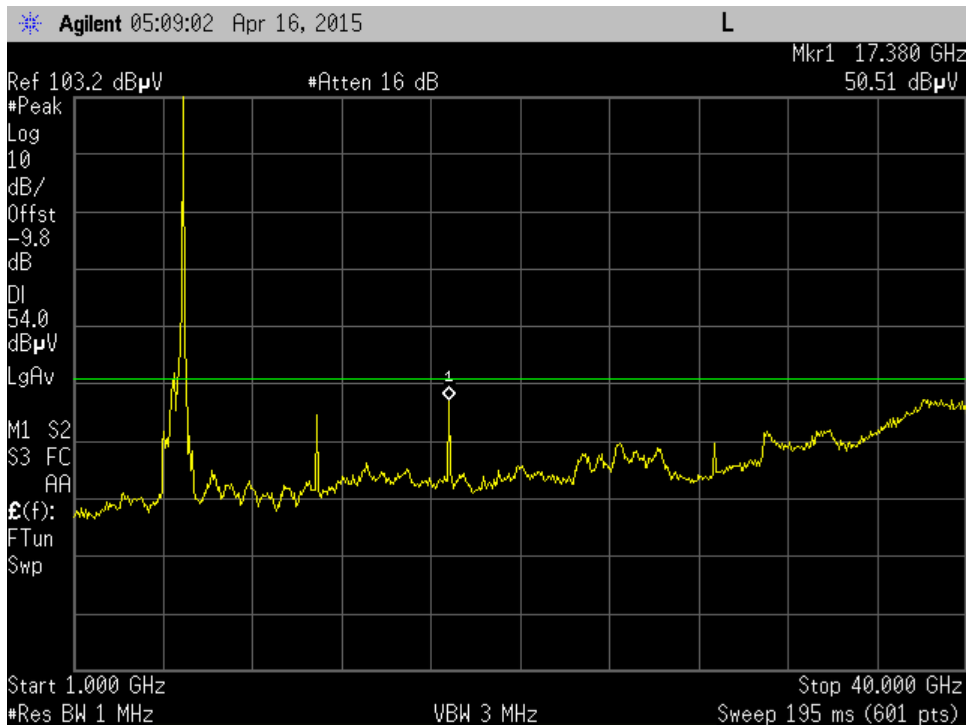
10MHz low ch 5350-5460 MHz_J3



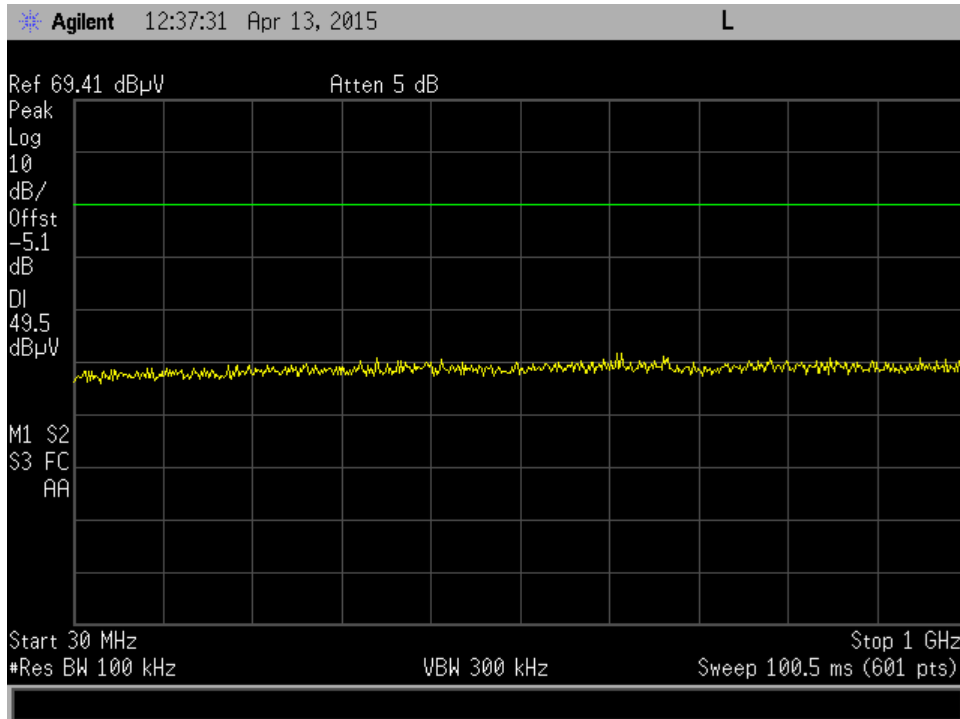
10MHz low ch 5350-5460 MHz_J4



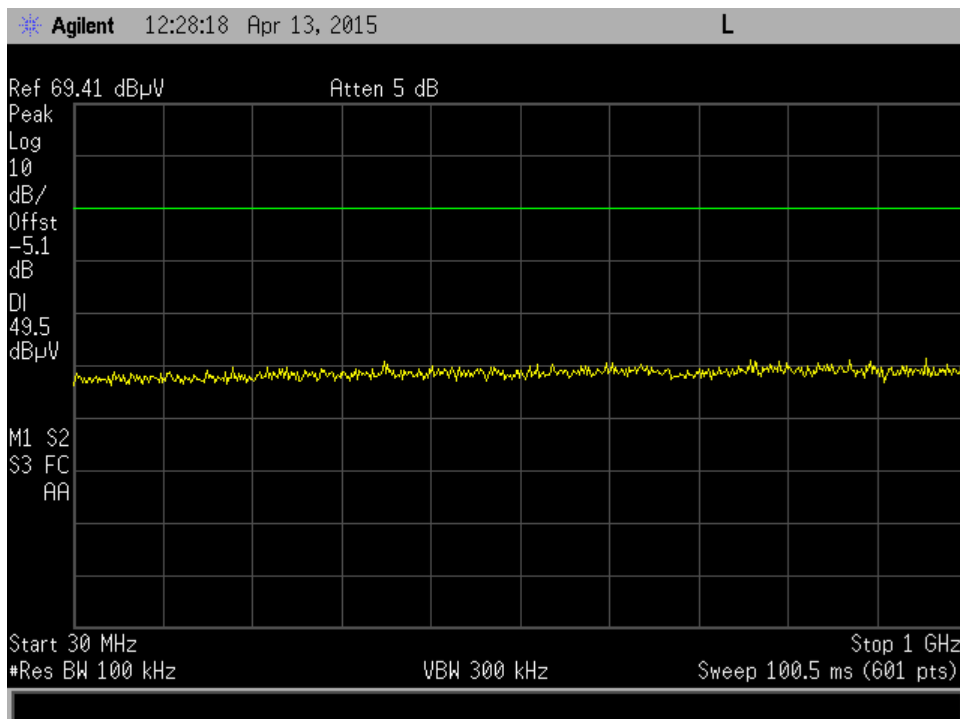
10MHz mid ch 1 - 40 GHz_J3



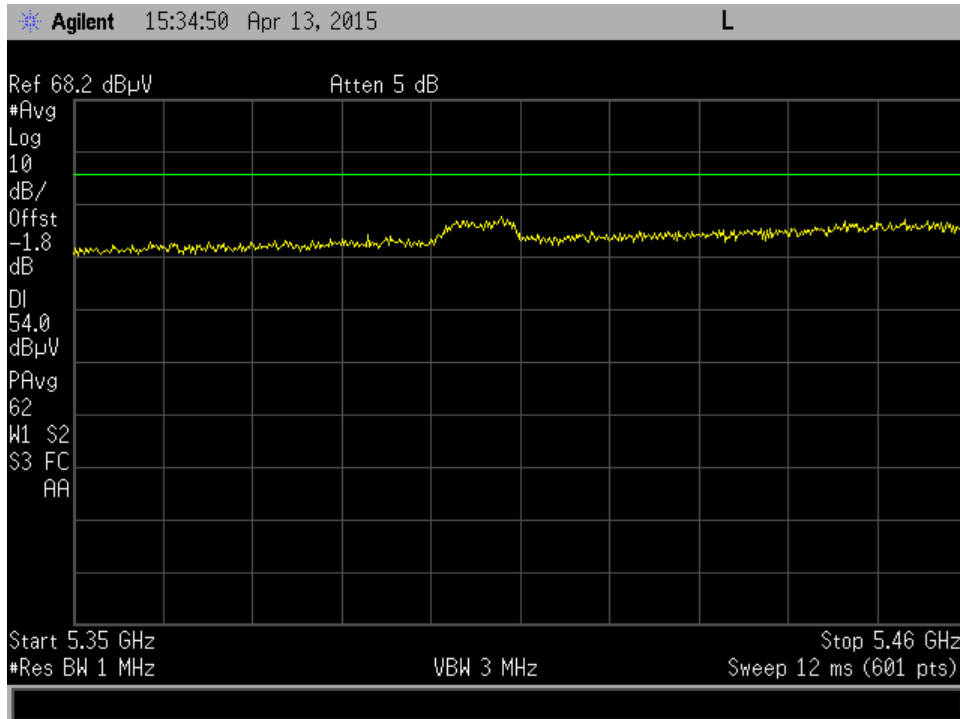
10MHz mid ch 1 - 40 GHz_J4



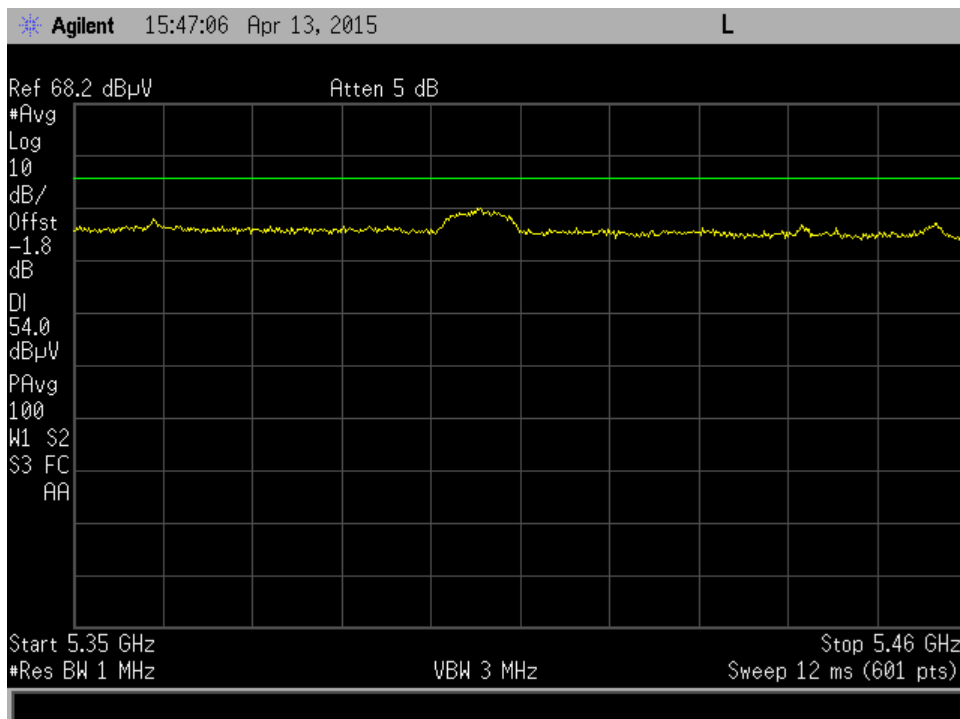
10MHz mid ch 30 - 1000MHz_J3



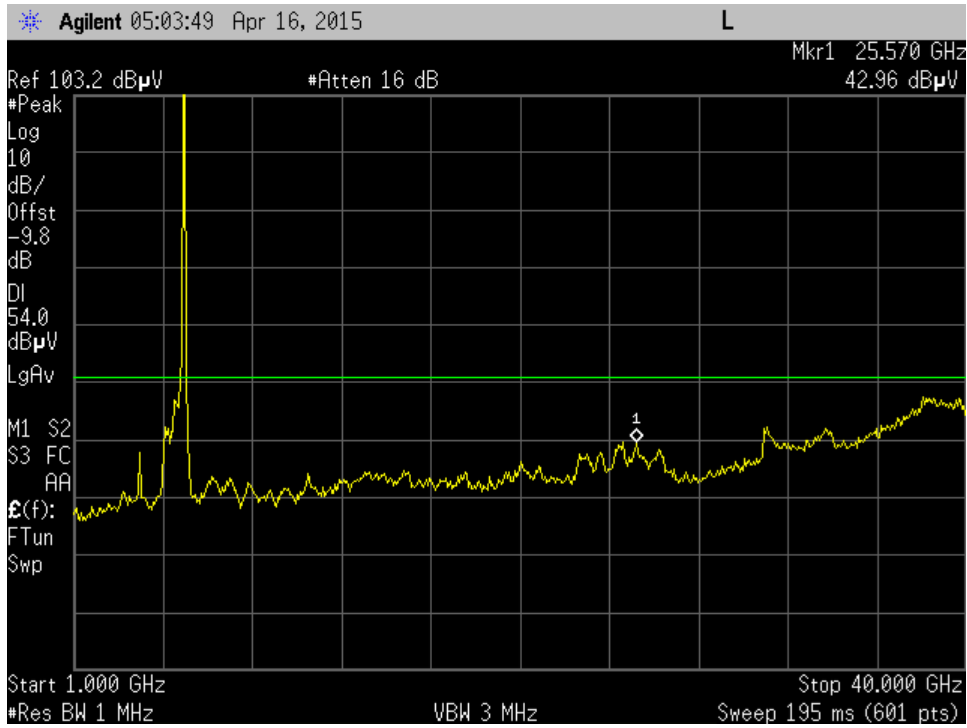
10MHz mid ch 30 - 1000MHz_J4



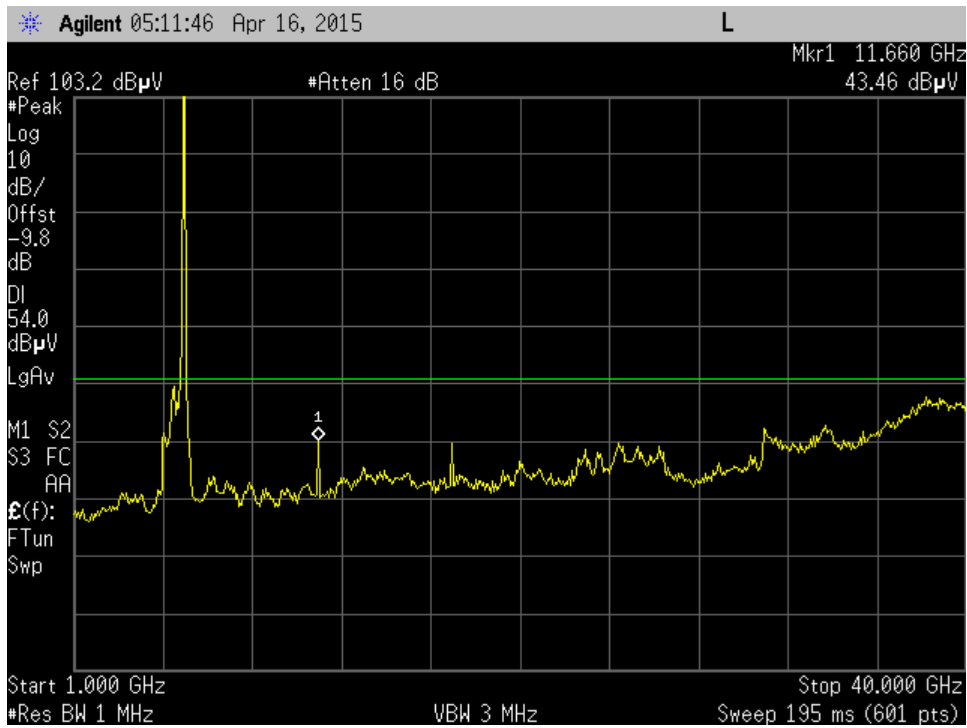
10MHz mid ch 5350-5460 MHz_J3



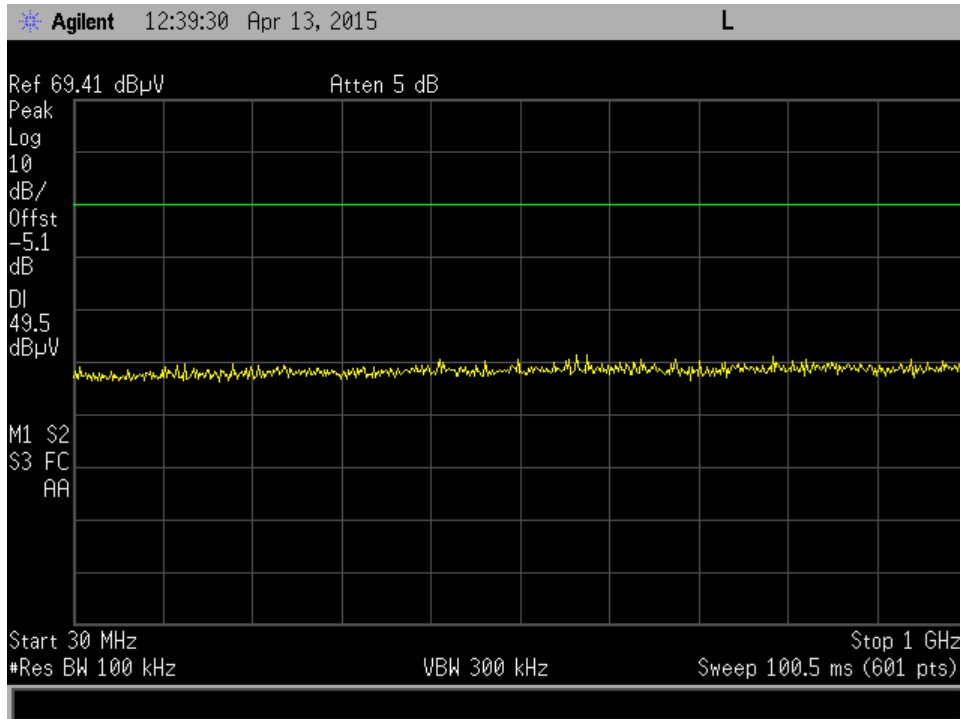
10MHz mid ch 5350-5460 MHz_J4



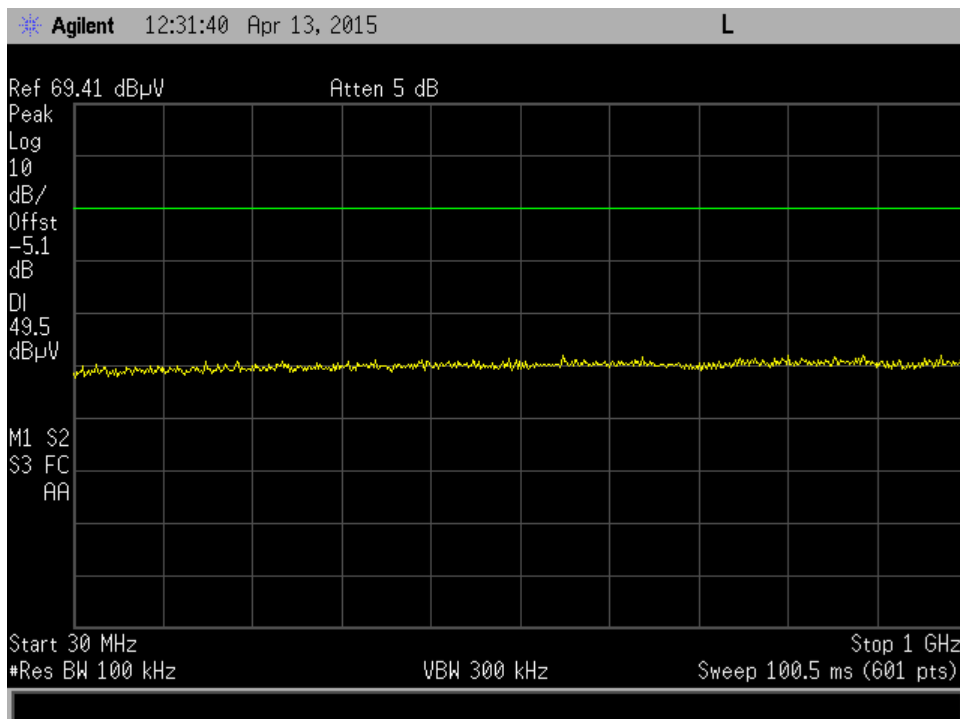
20MHz high ch 1 - 40 GHz_J3



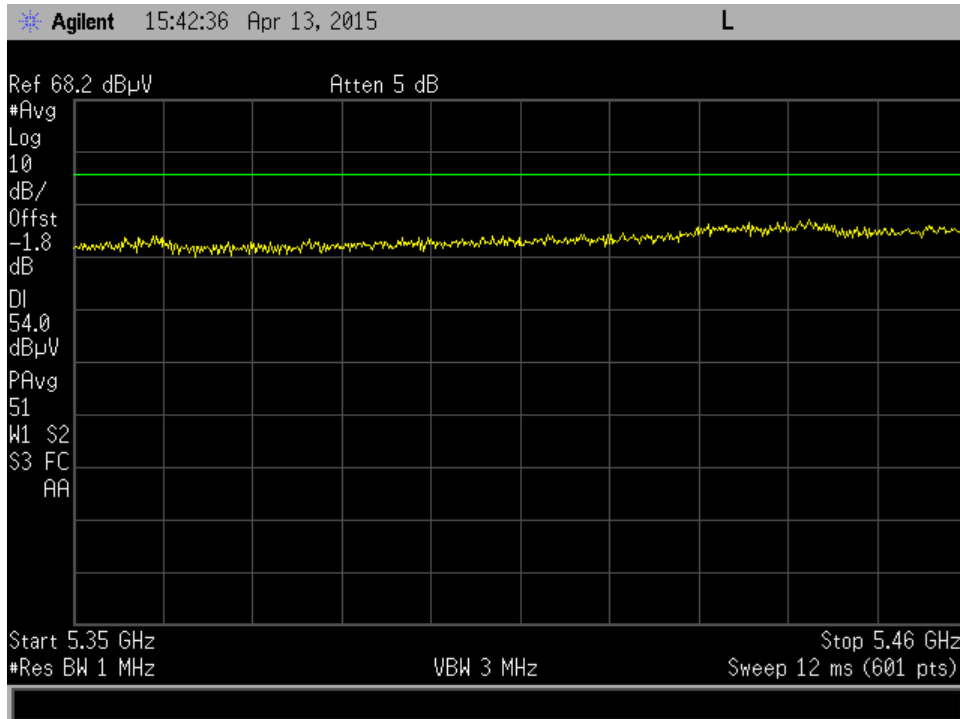
20MHz high ch 1 - 40 GHz_J4



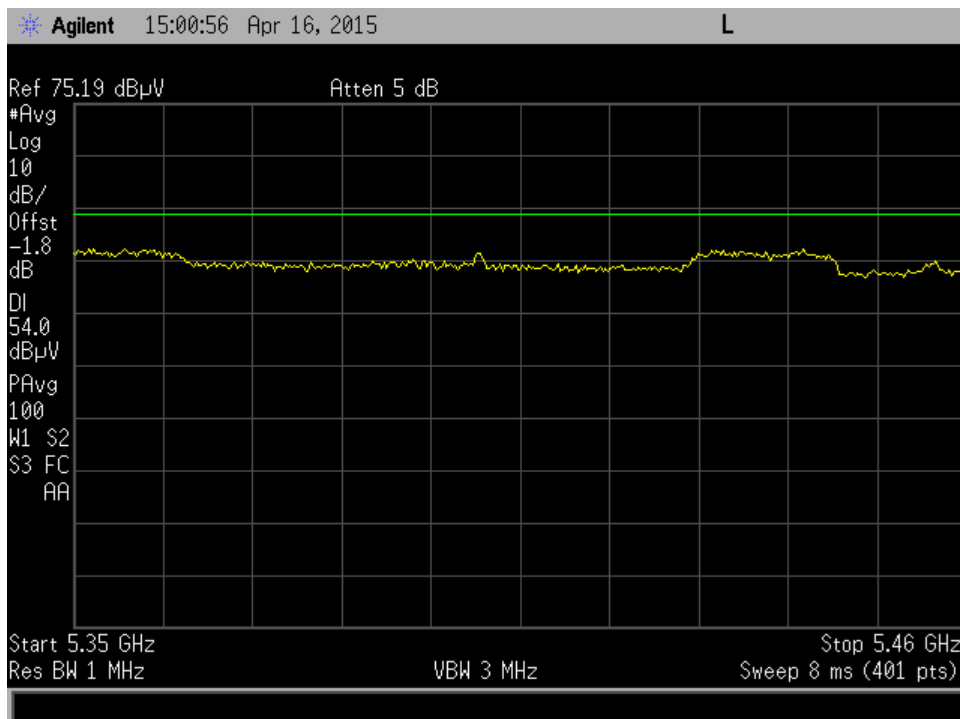
20MHz high ch 30 - 1000MHz_J3



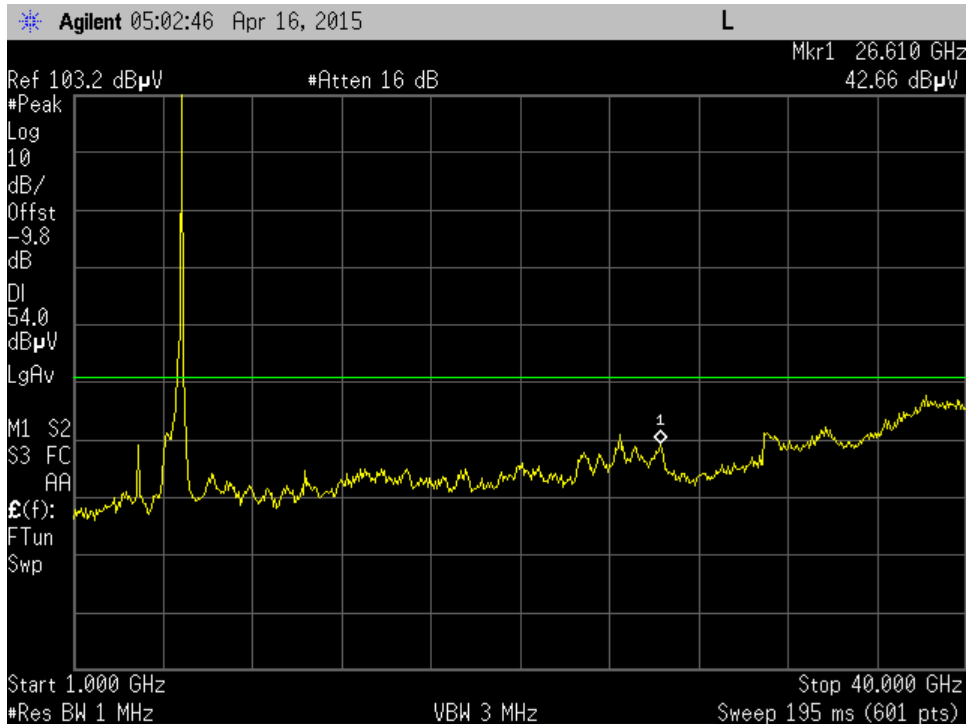
20MHz high ch 30 - 1000MHz_J4



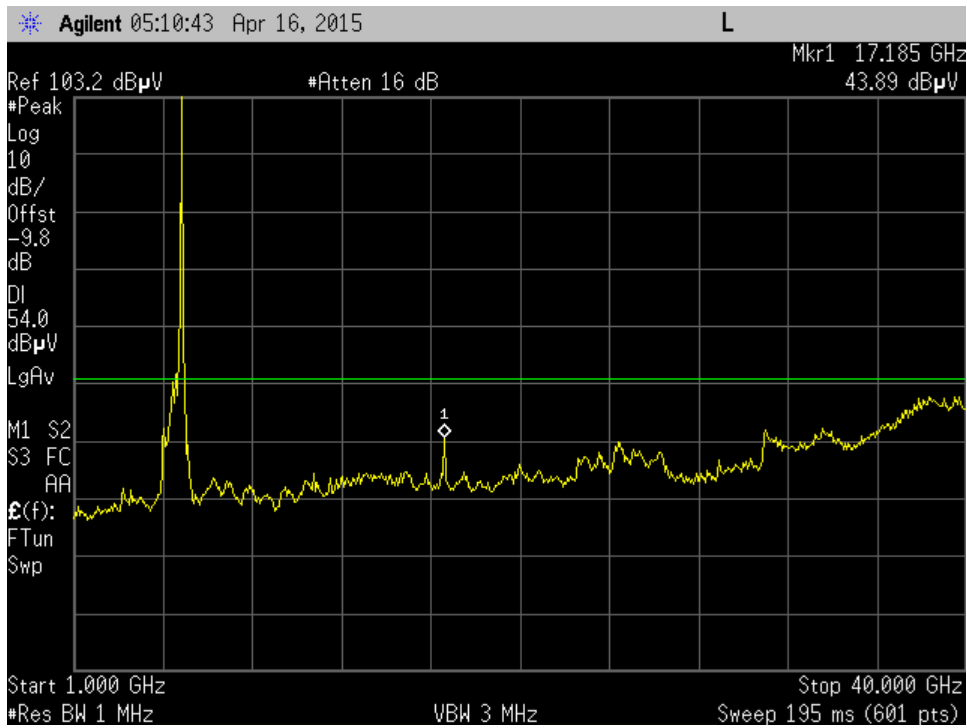
20MHz high ch 5350-5460 MHz_J3



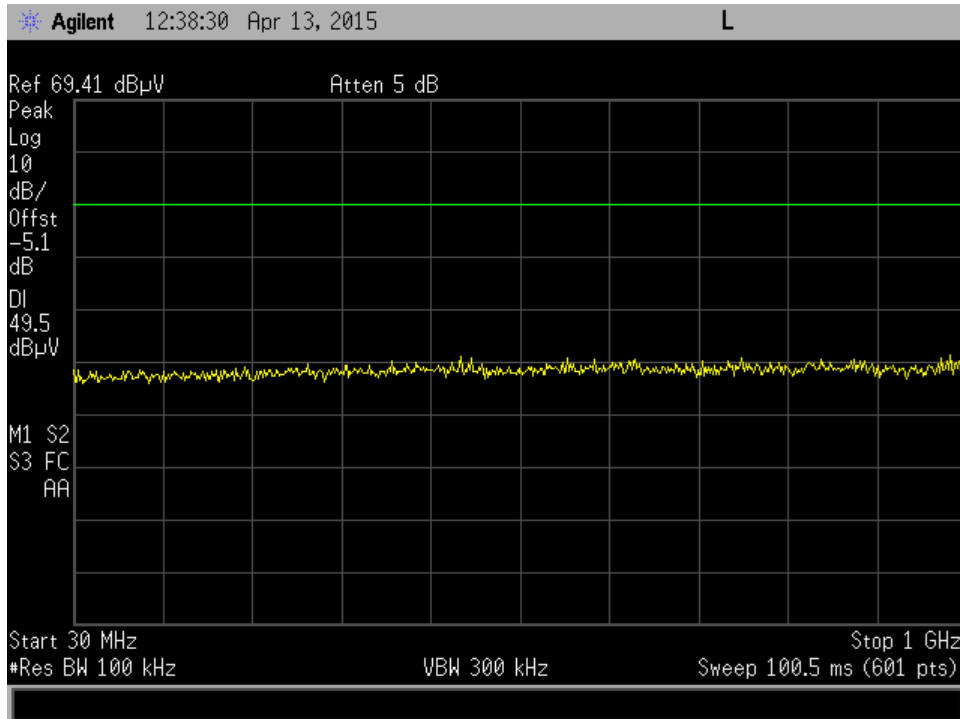
20MHz high ch 5350-5460 MHz_J4



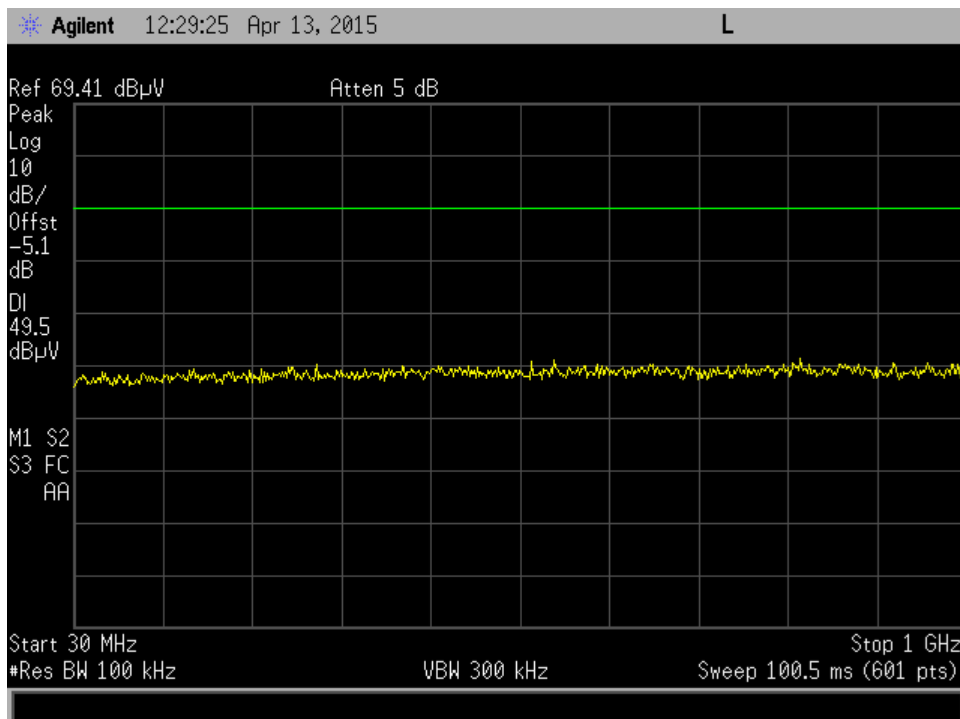
20MHz low ch 1 - 40 GHz_J3



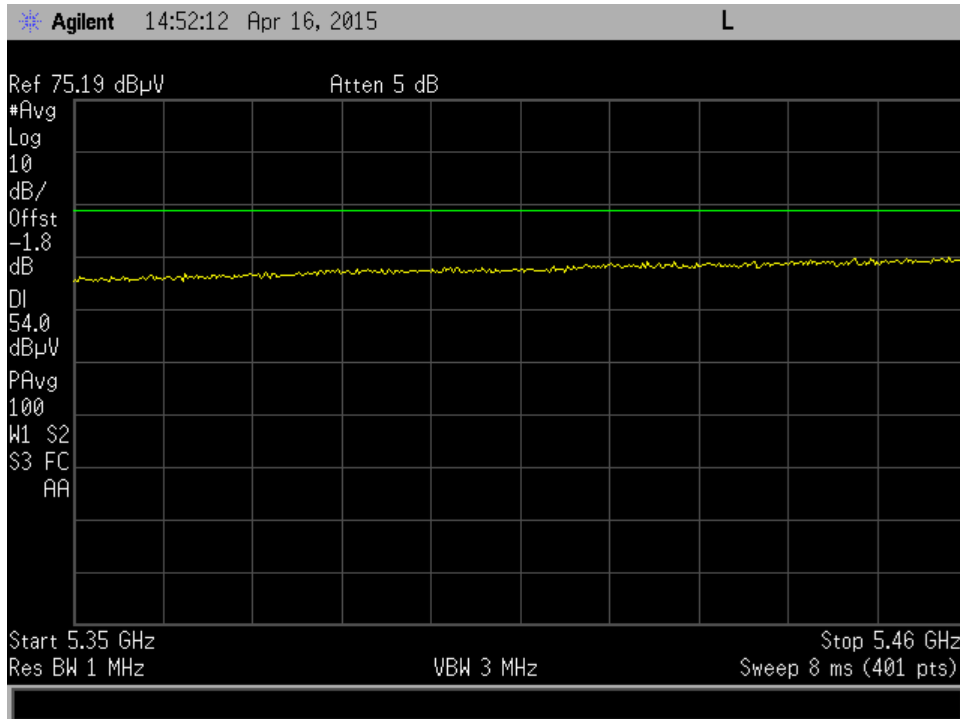
20MHz low ch 1 - 40 GHz_J4



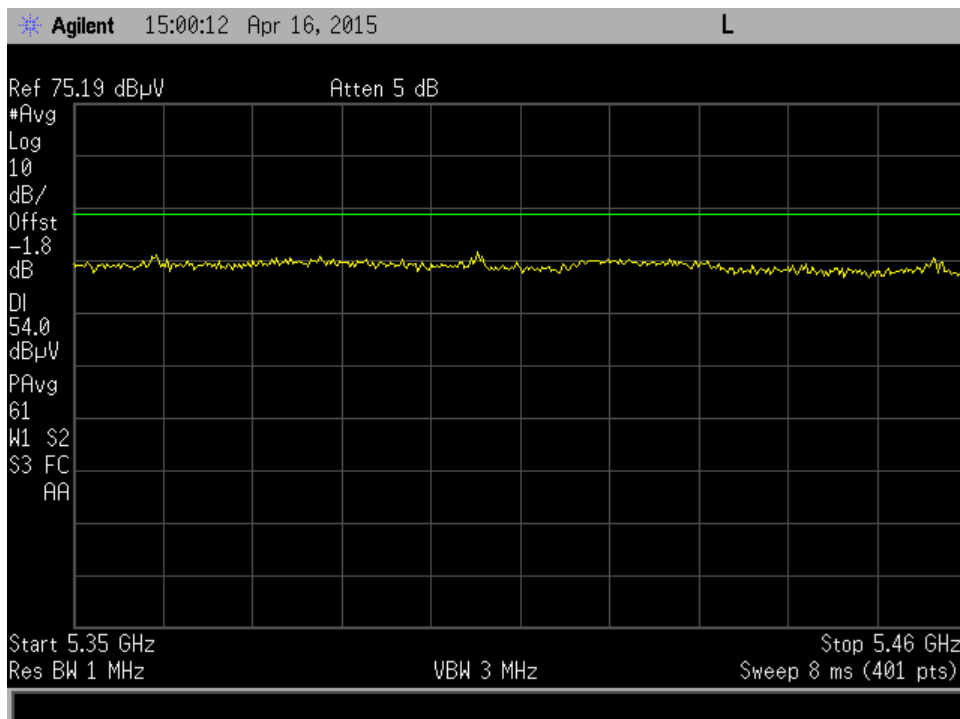
20MHz low ch 30 - 1000MHz_J3



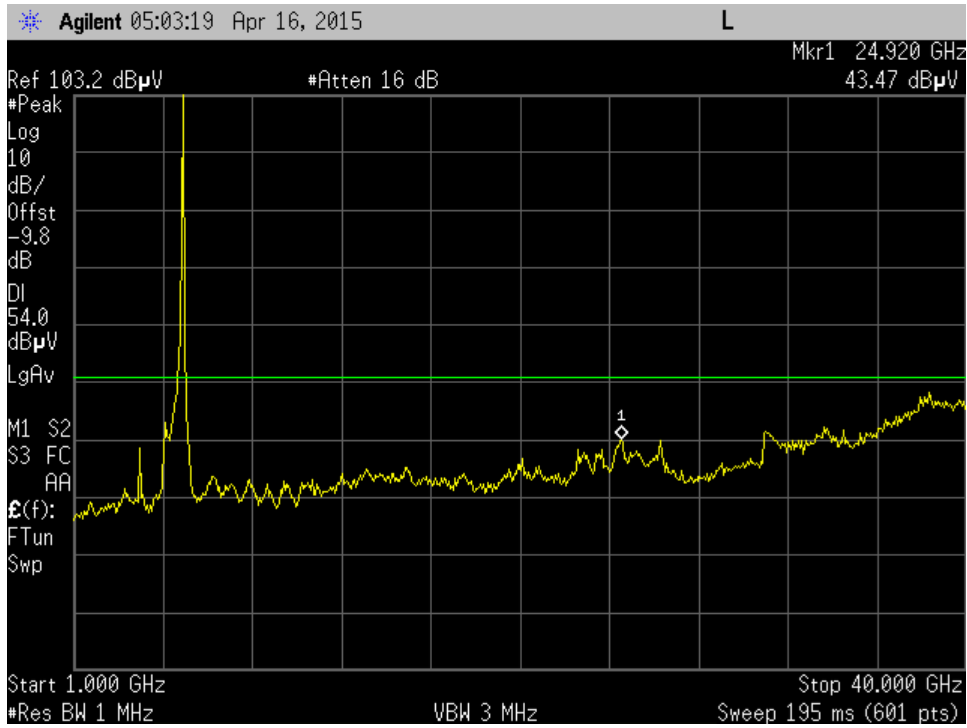
20MHz low ch 30 - 1000MHz_J4



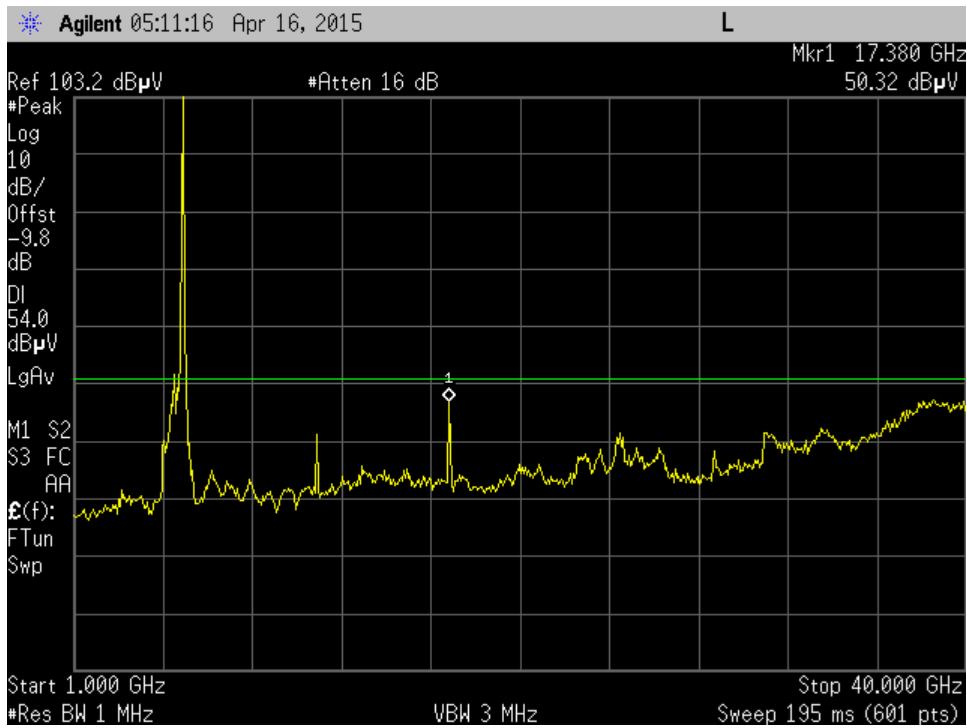
20MHz low ch 5350-5460 MHz_J3



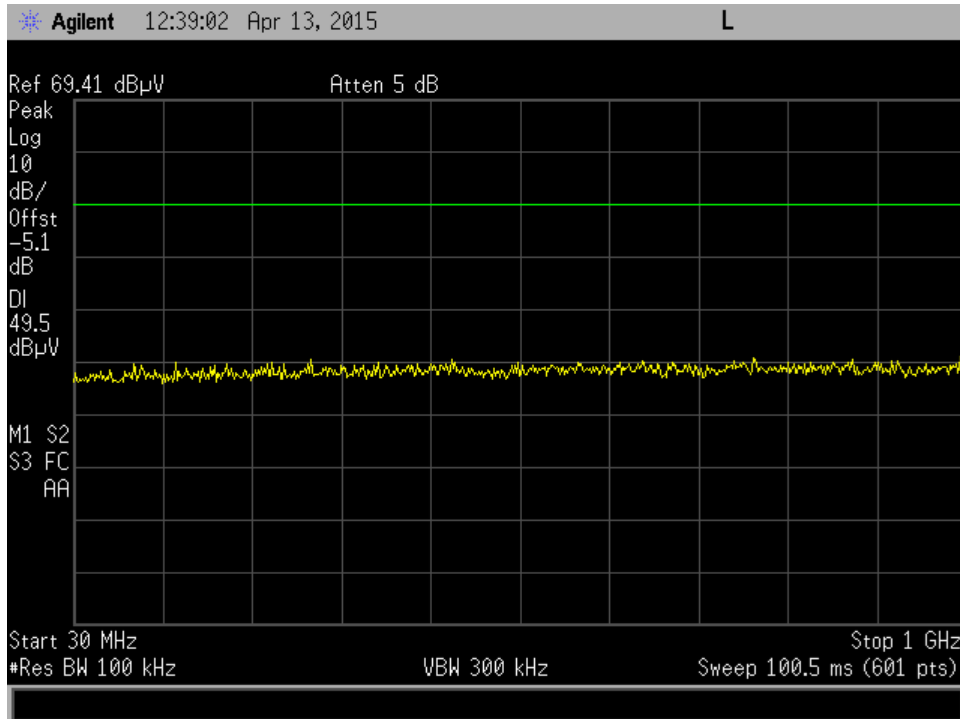
20MHz low ch 5350-5460 MHz_J4



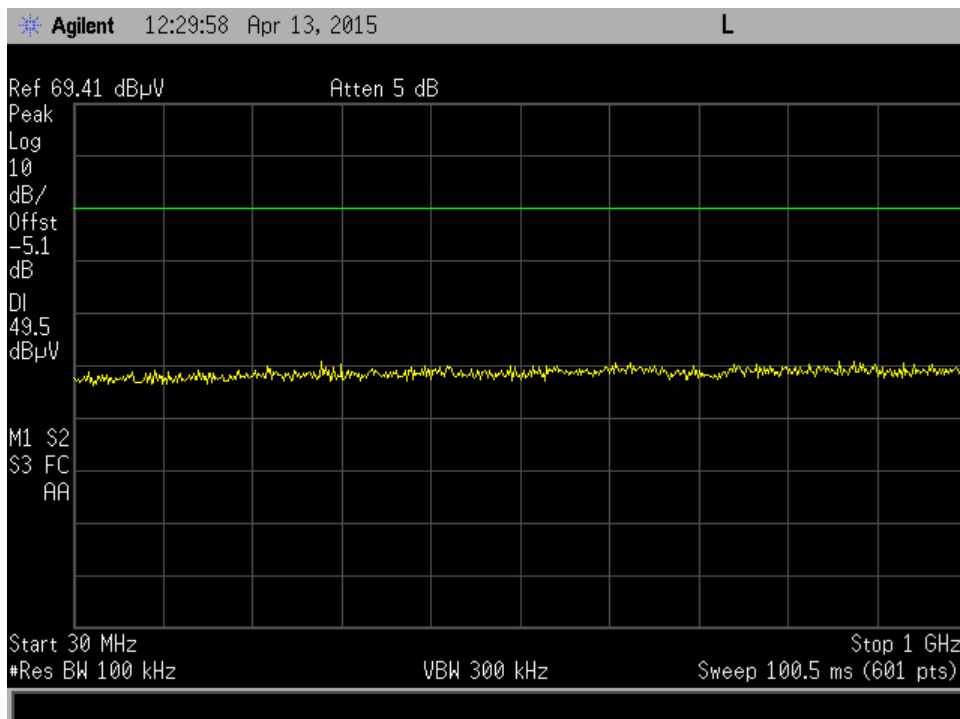
20MHz mid ch 1 - 40 GHz_J3



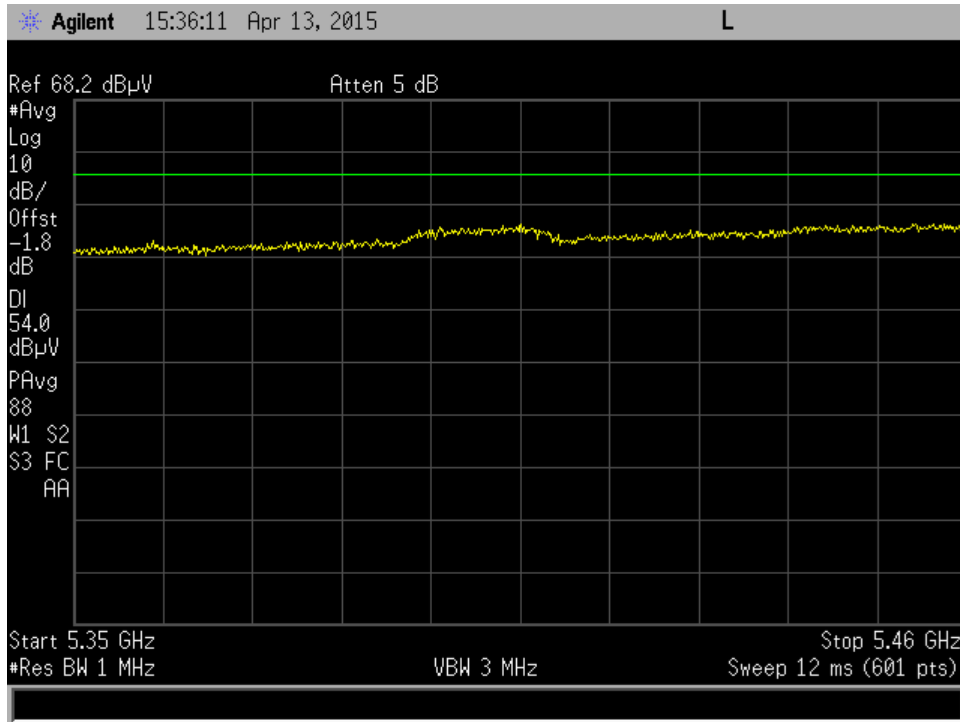
20MHz mid ch 1 - 40 GHz_J4



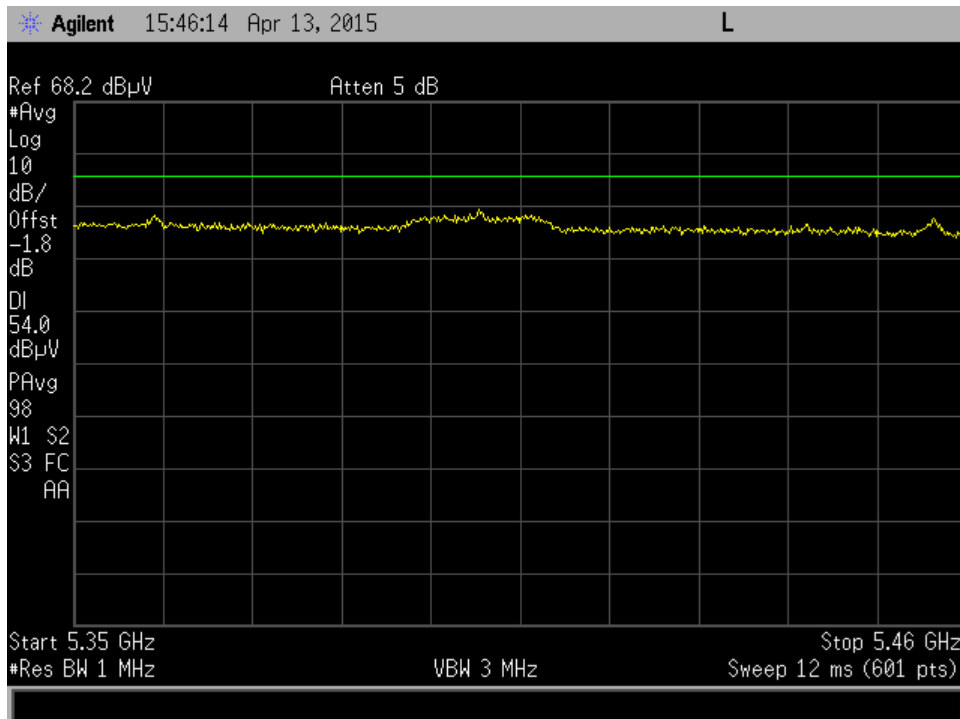
20MHz mid ch 30 - 1000MHz_J3



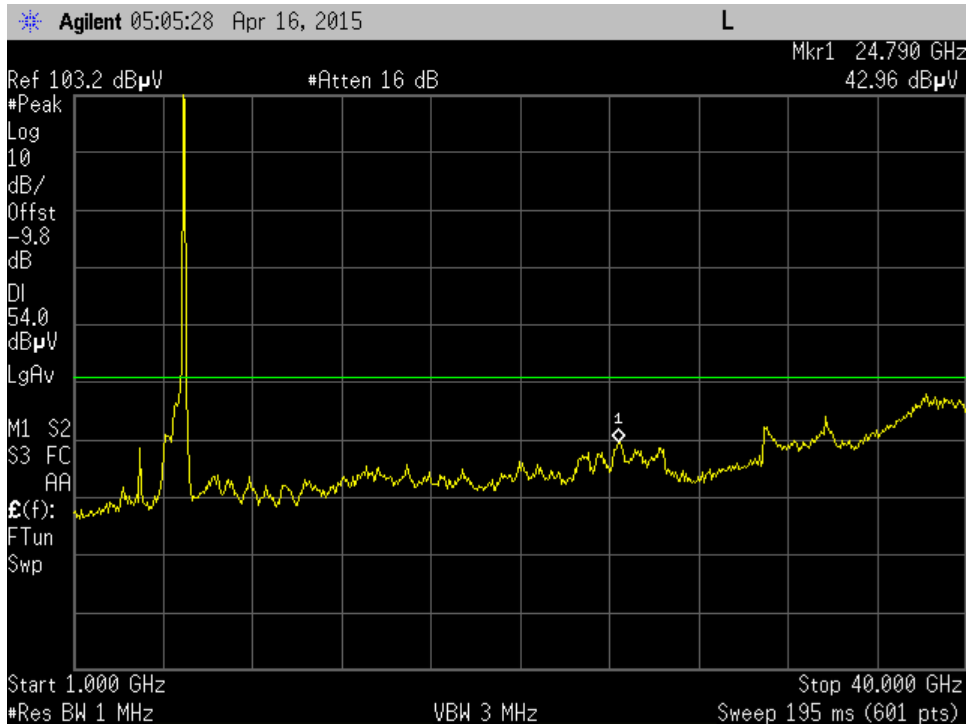
20MHz mid ch 30 - 1000MHz_J4



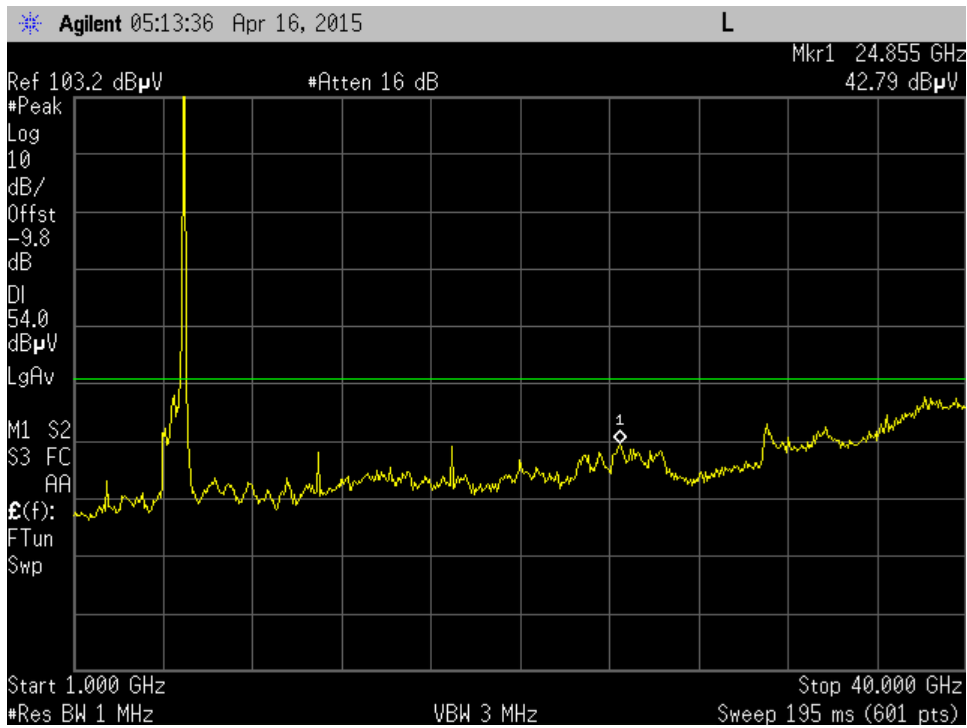
20MHz mid ch 5350-5460 MHz_J3



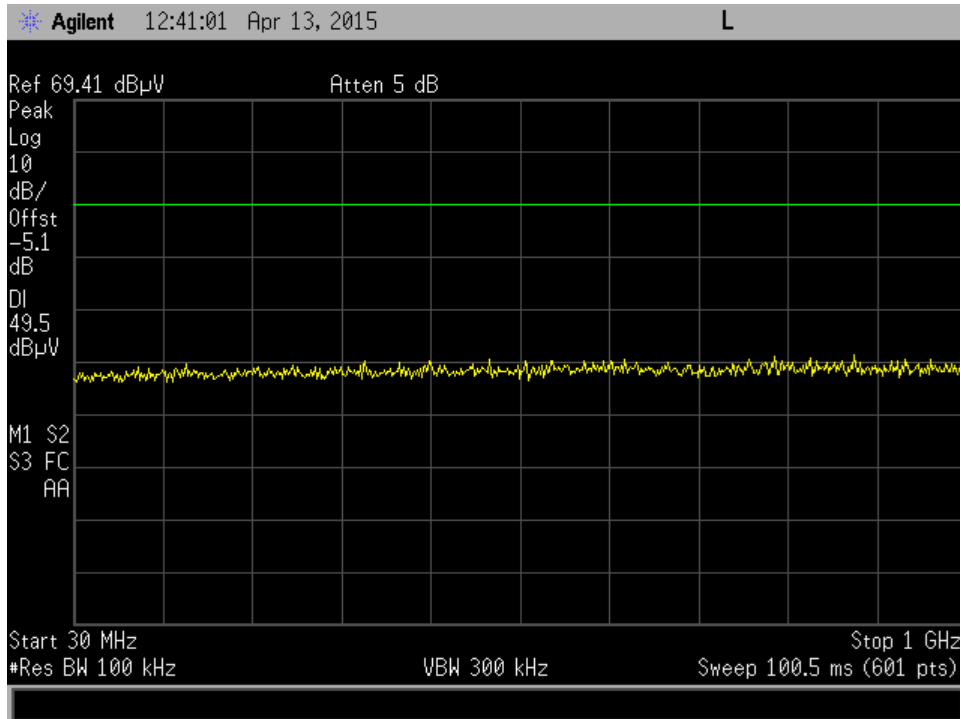
20MHz mid ch 5350-5460 MHz_J4



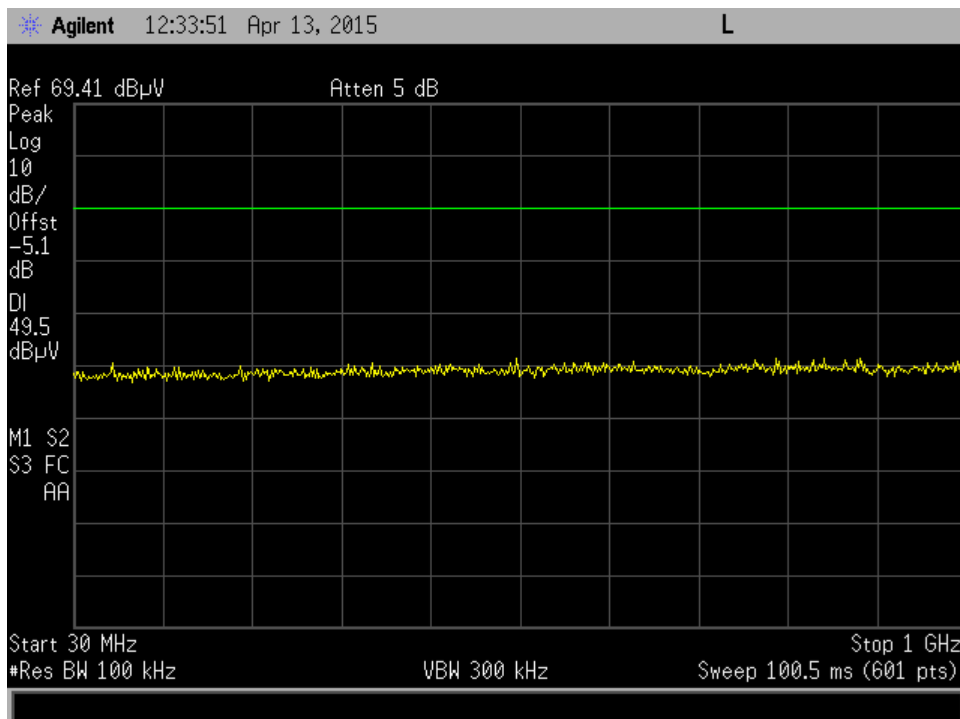
30MHz high ch 1 - 40 GHz_J3



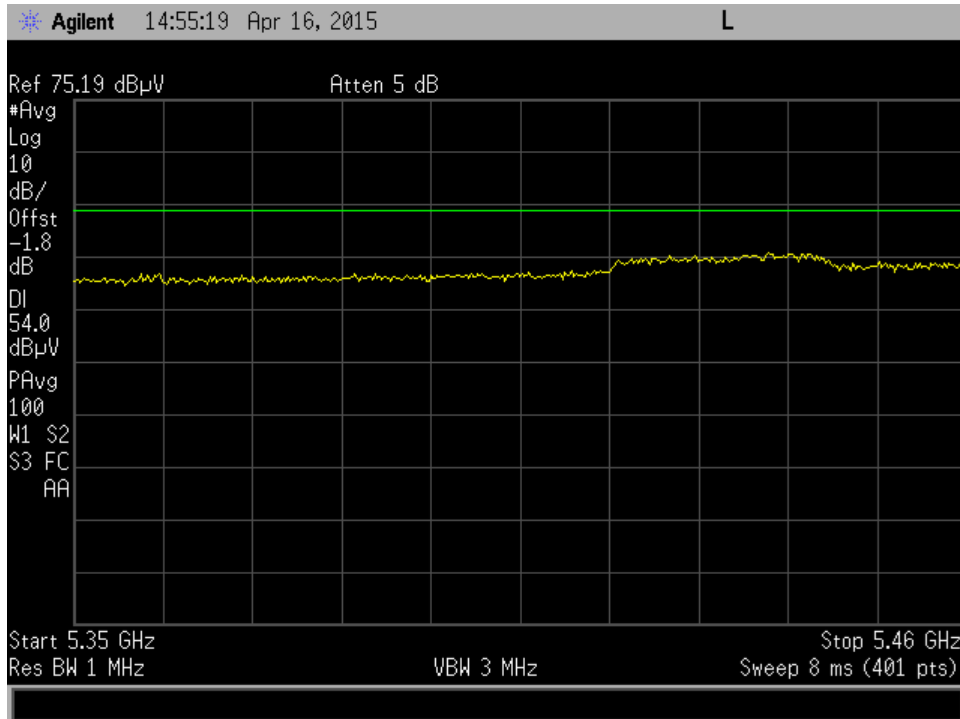
30MHz high ch 1 - 40 GHz_J4



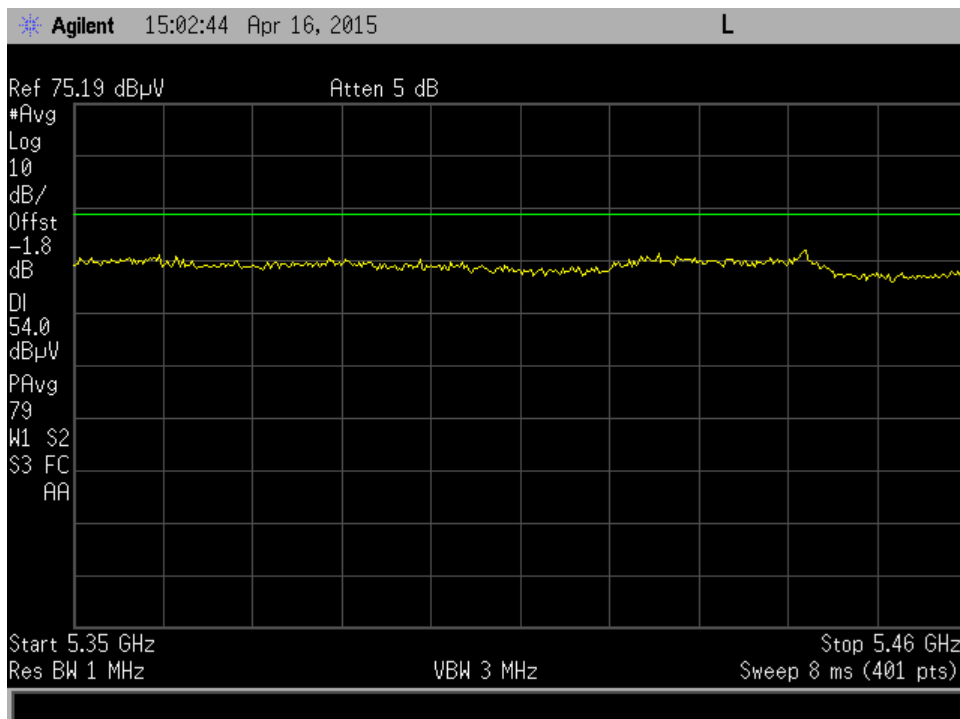
30MHz high ch 30 - 1000MHz_J3



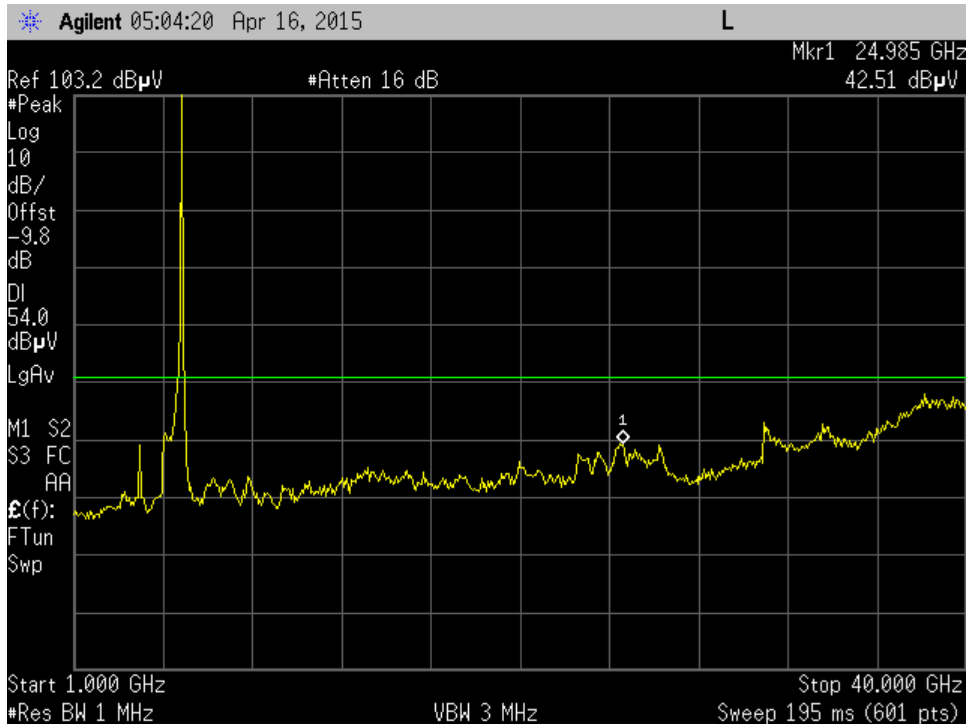
30MHz high ch 30 - 1000MHz_J4



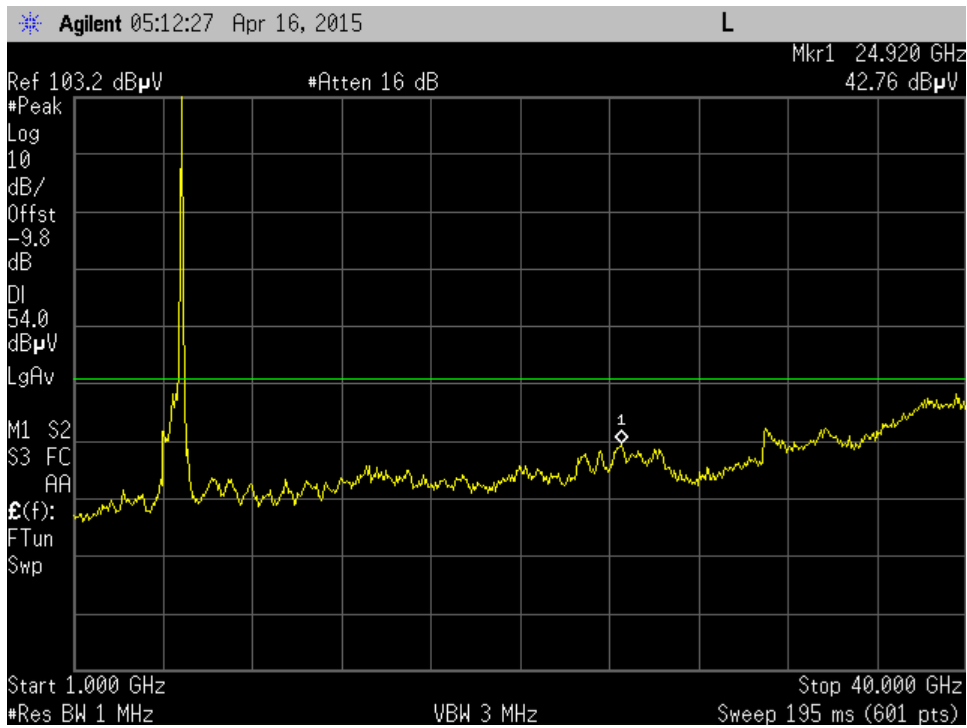
30MHz high ch 5350-5460 MHz_J3



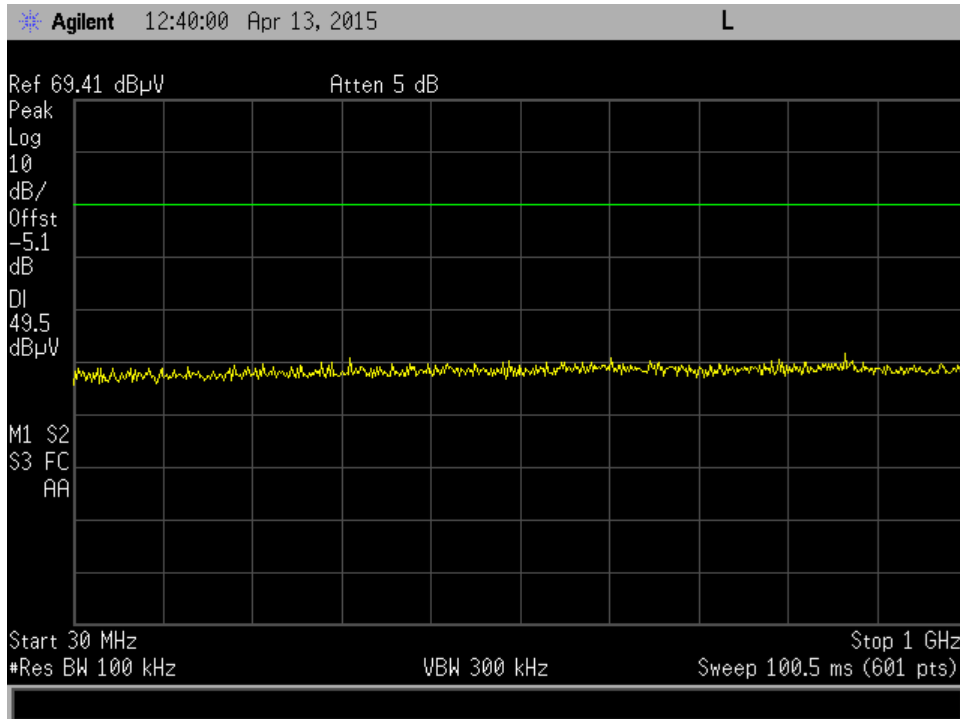
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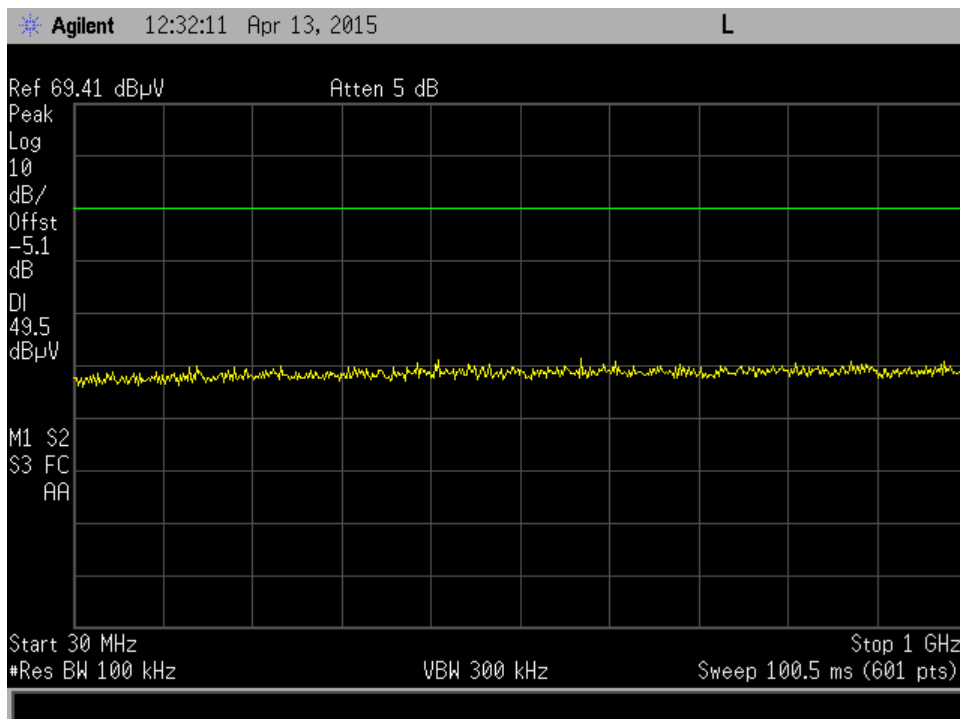
30MHz low ch 1 - 40 GHz_J3



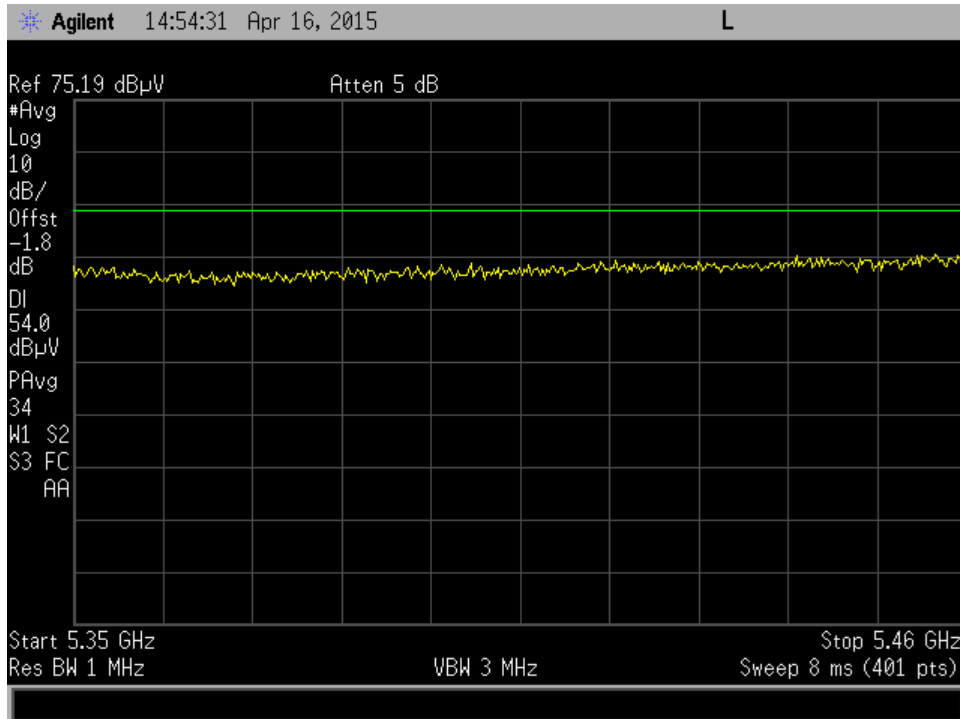
30MHz low ch 1 - 40 GHz_J4



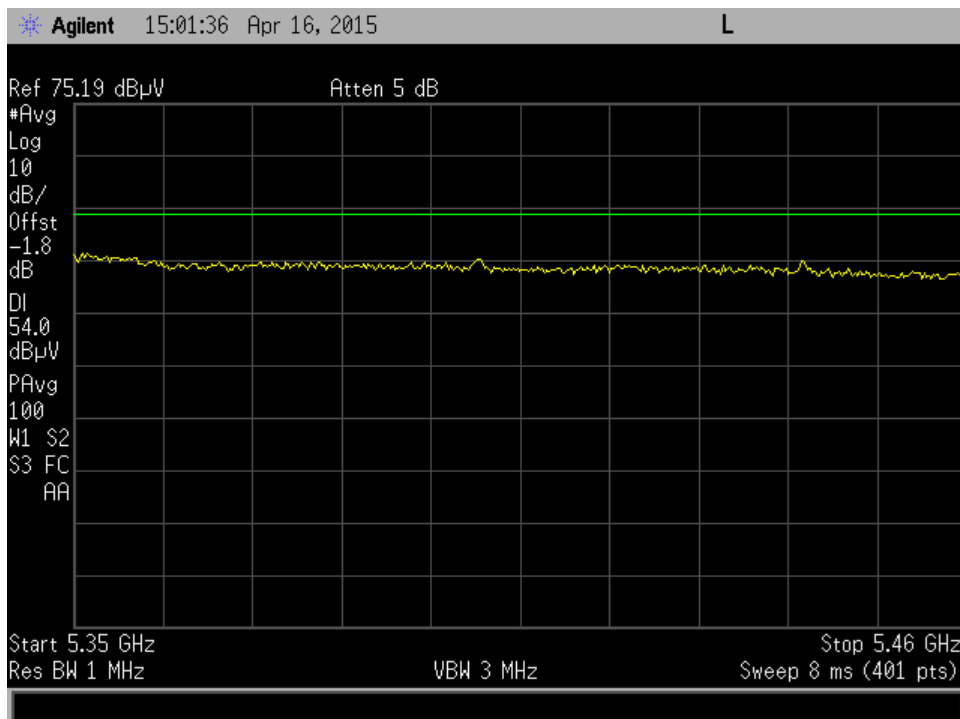
30MHz low ch 30 - 1000MHz_J3



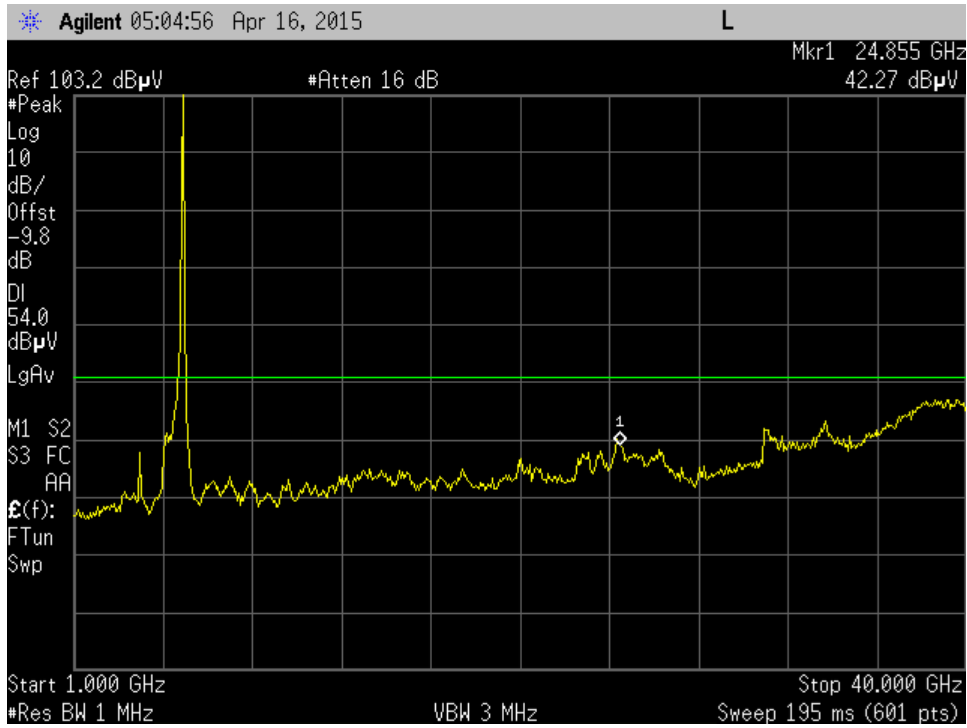
30MHz low ch 30 - 1000MHz_J4



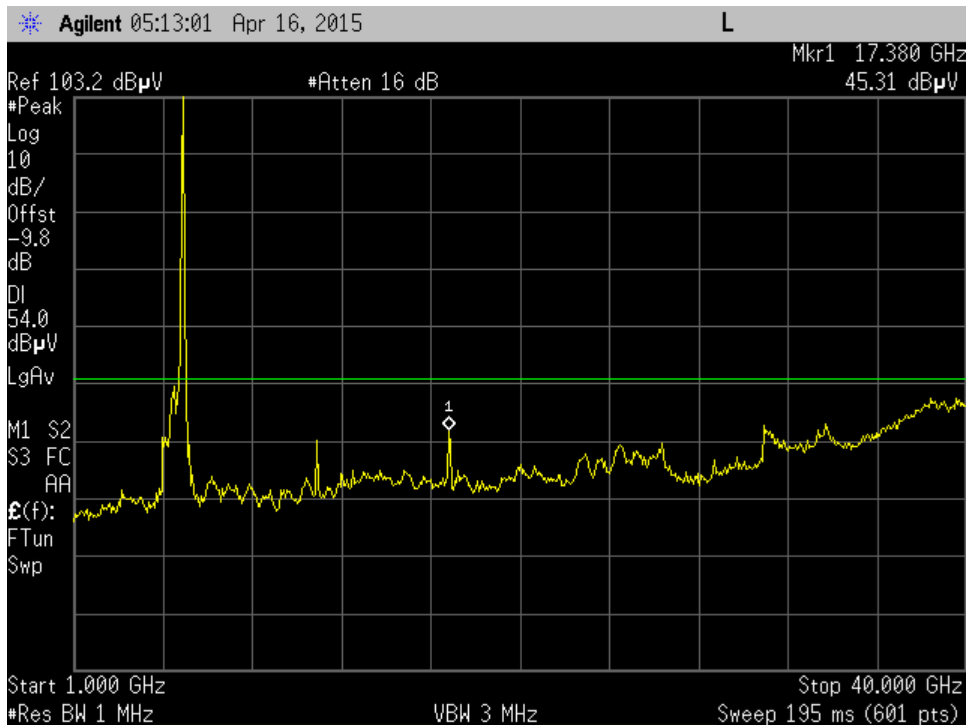
30MHz low ch 5350-5460 MHz_J3



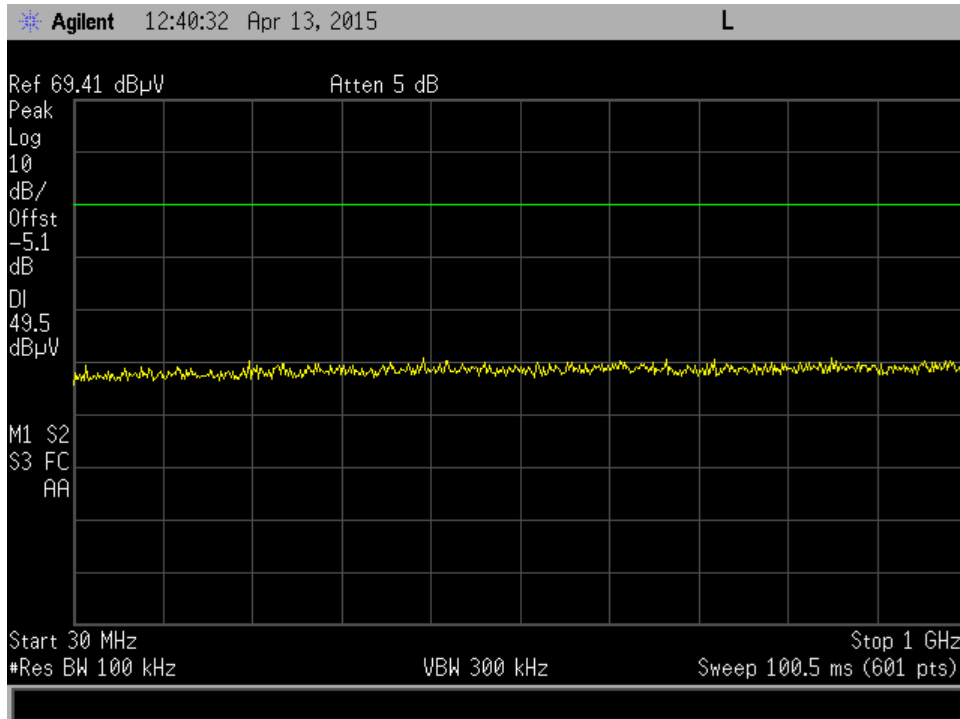
30MHz low ch 5350-5460 MHz_J4



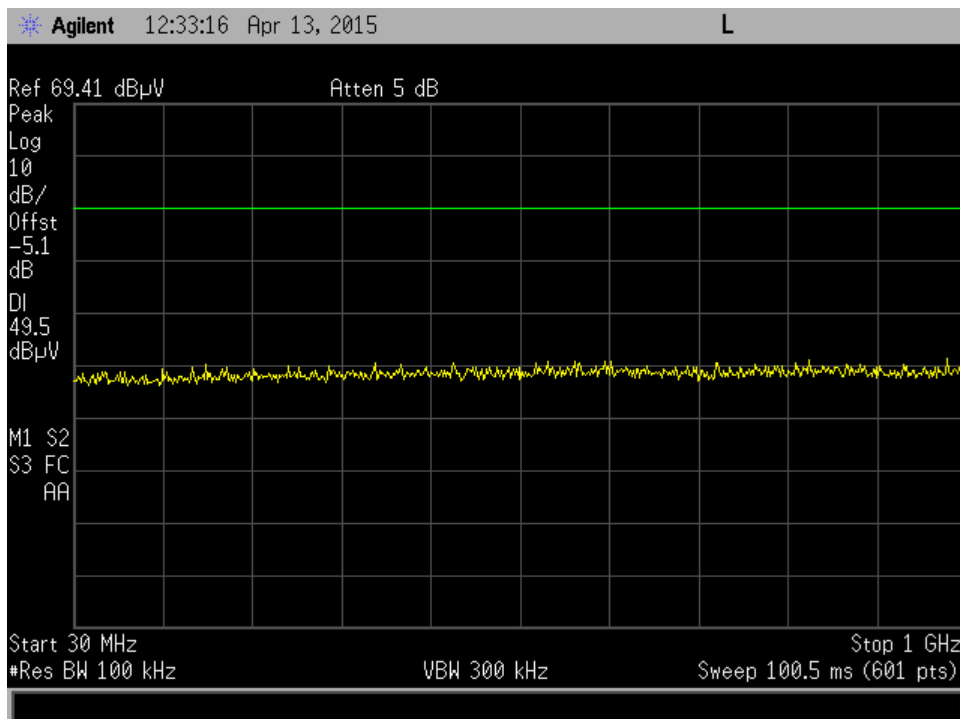
30MHz mid ch 1 - 40 GHz_J3



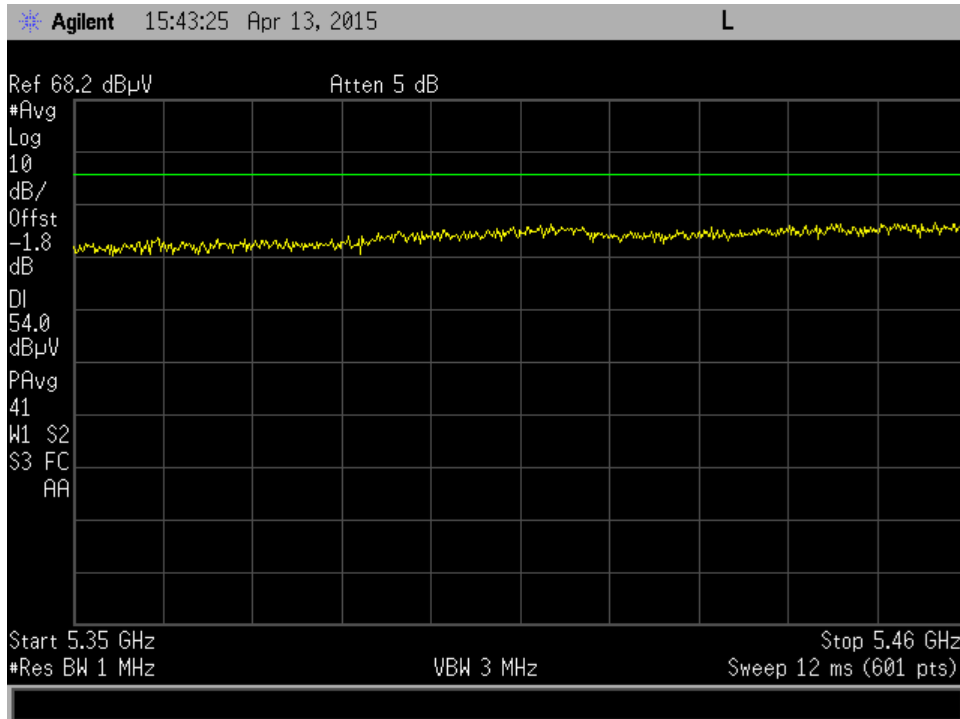
30MHz mid ch 1 - 40 GHz_J4



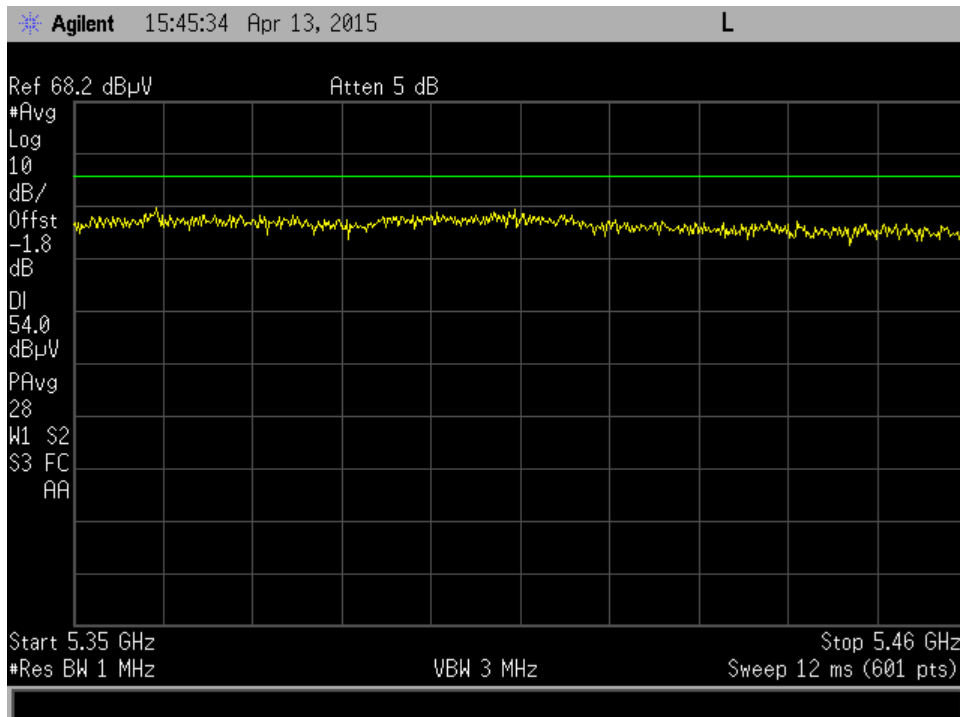
30MHz mid ch 30 - 1000MHz_J3



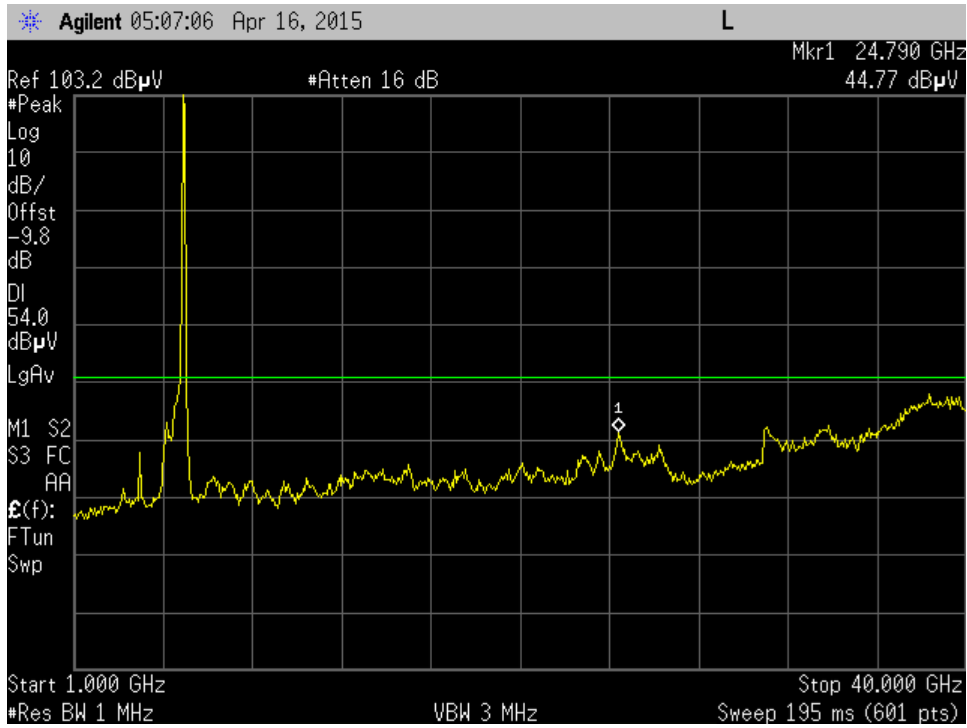
30MHz mid ch 30 - 1000MHz_J4



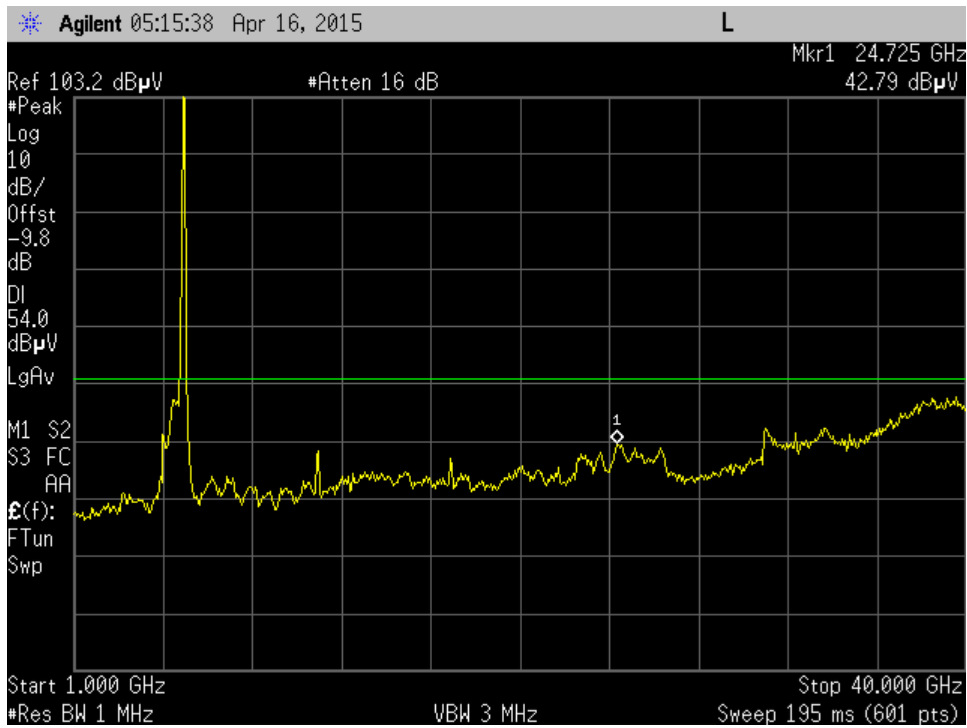
30MHz mid ch 5350-5460 MHz_J3



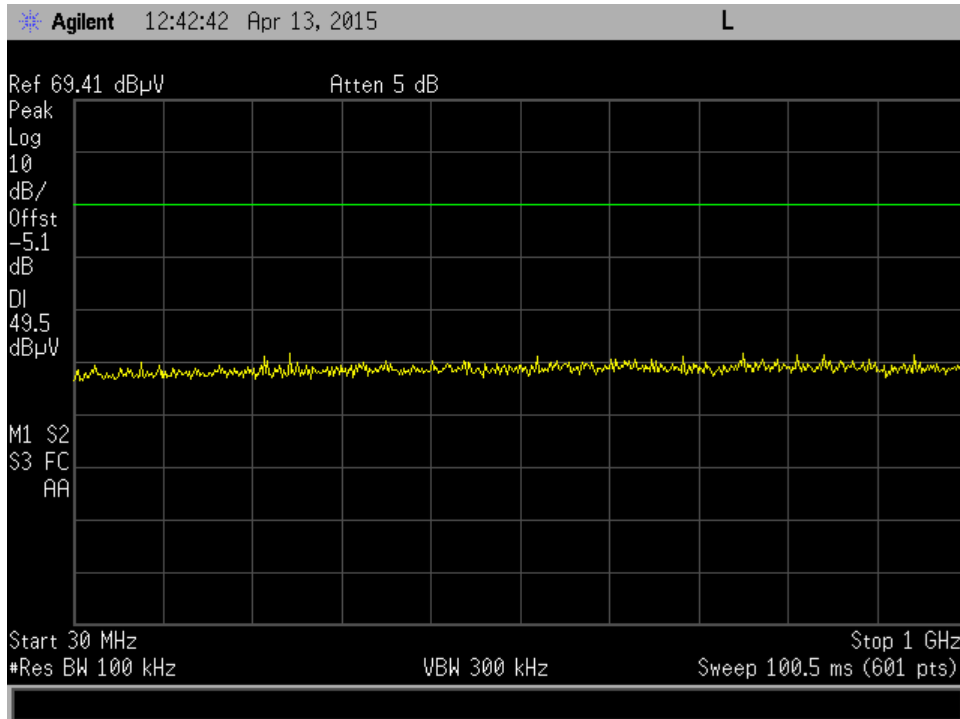
30MHz mid ch 5350-5460 MHz_J4



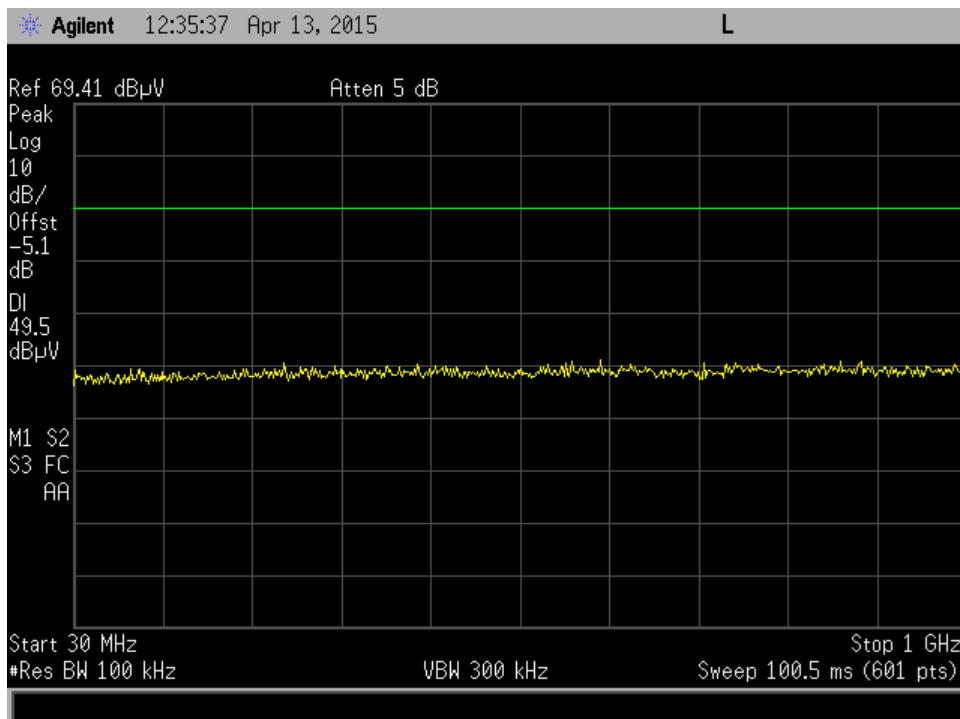
40MHz high ch 1 - 40 GHz_J3



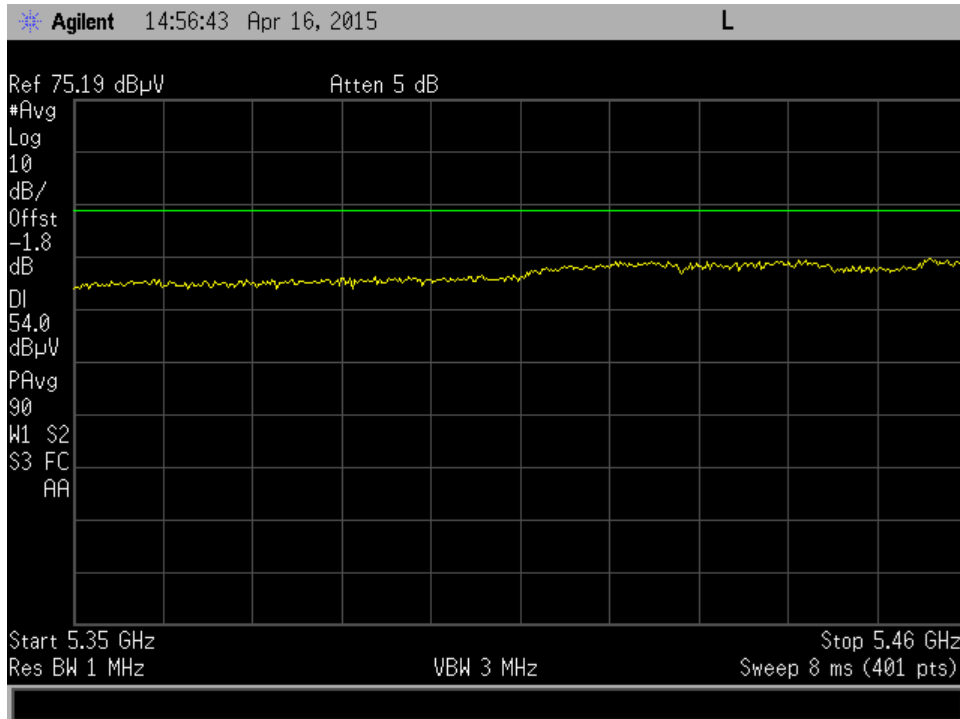
40MHz high ch 1 - 40 GHz_J4



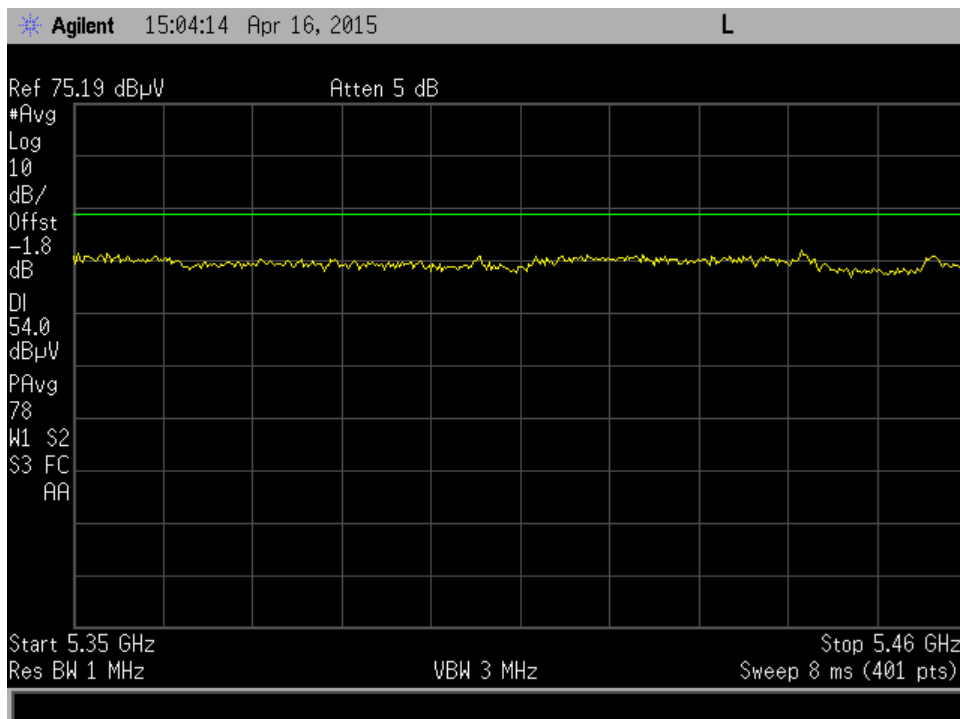
40MHz high ch 30 - 1000MHz_J3



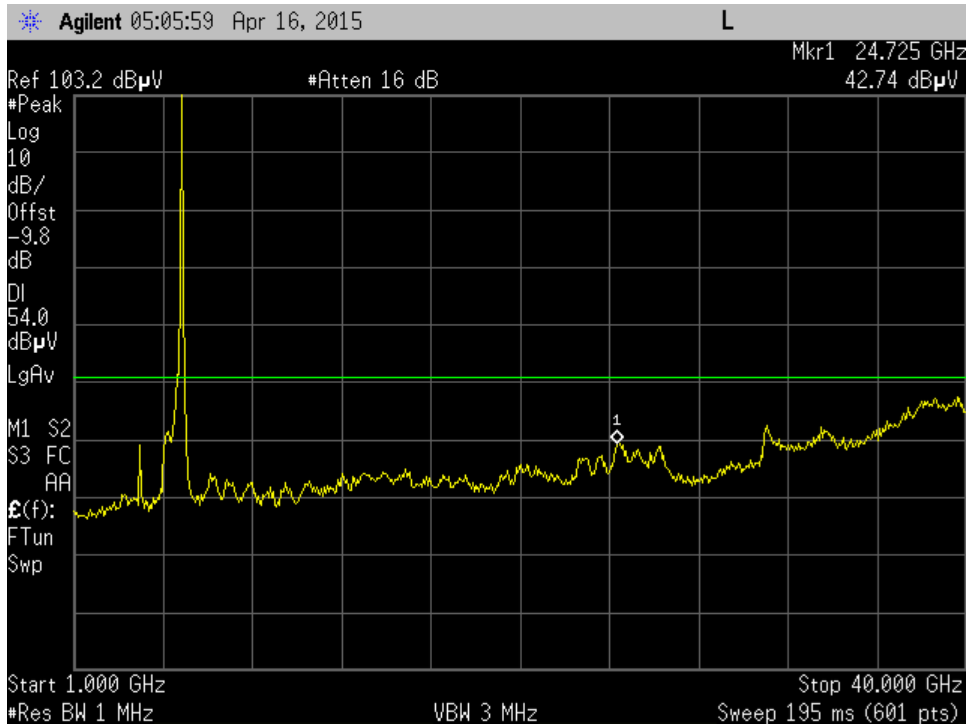
40MHz high ch 30 - 1000MHz_J4



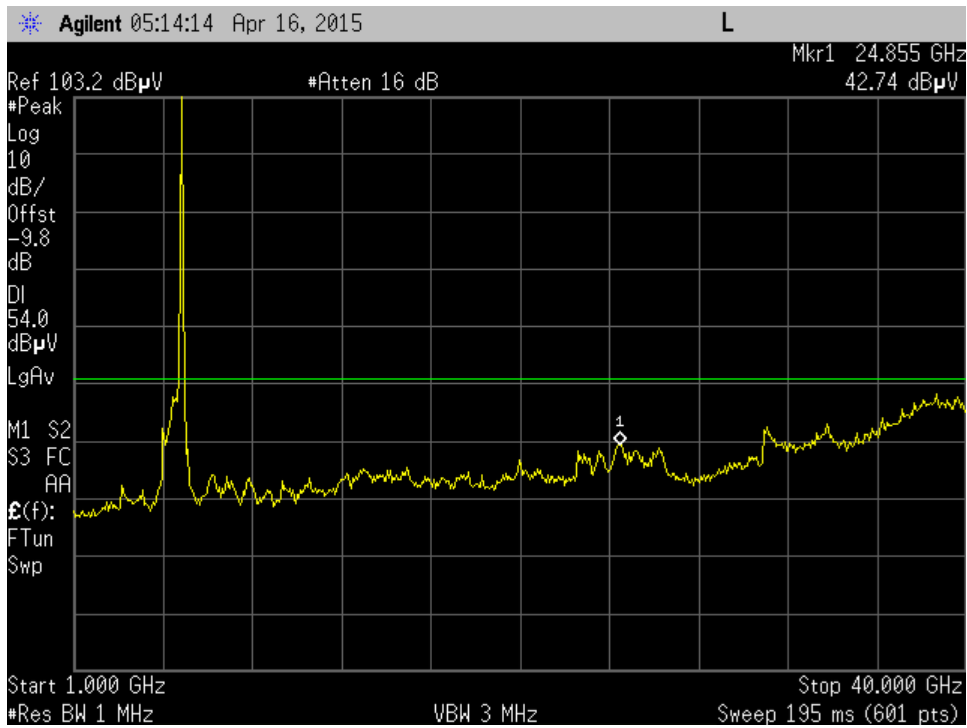
40MHz high ch 5350-5460 MHz_J3



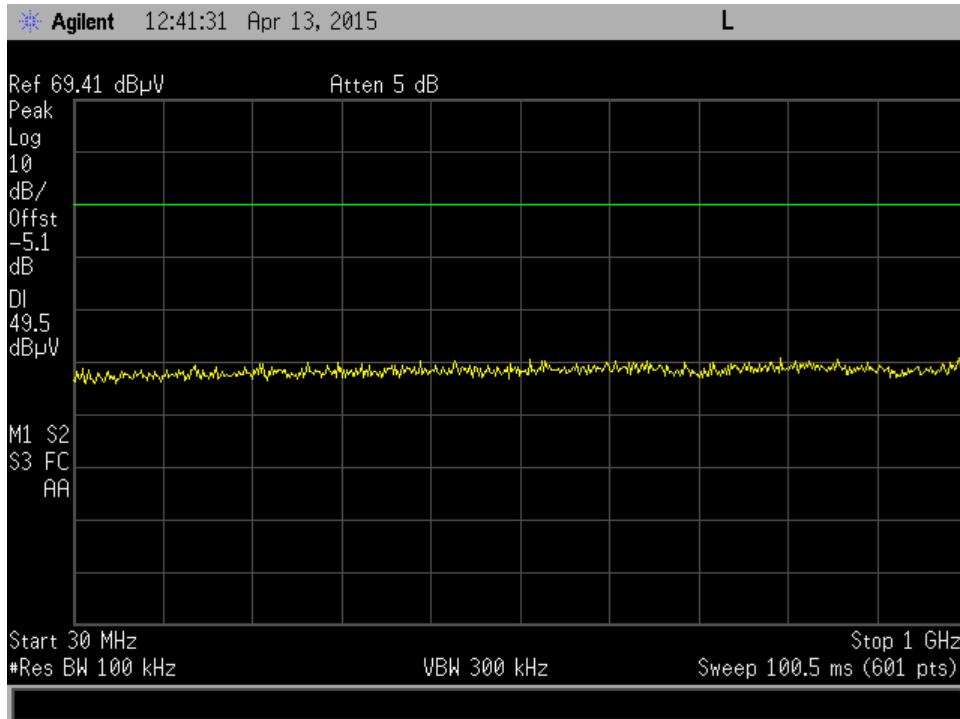
40MHz high ch 5350-5460 MHz_J4



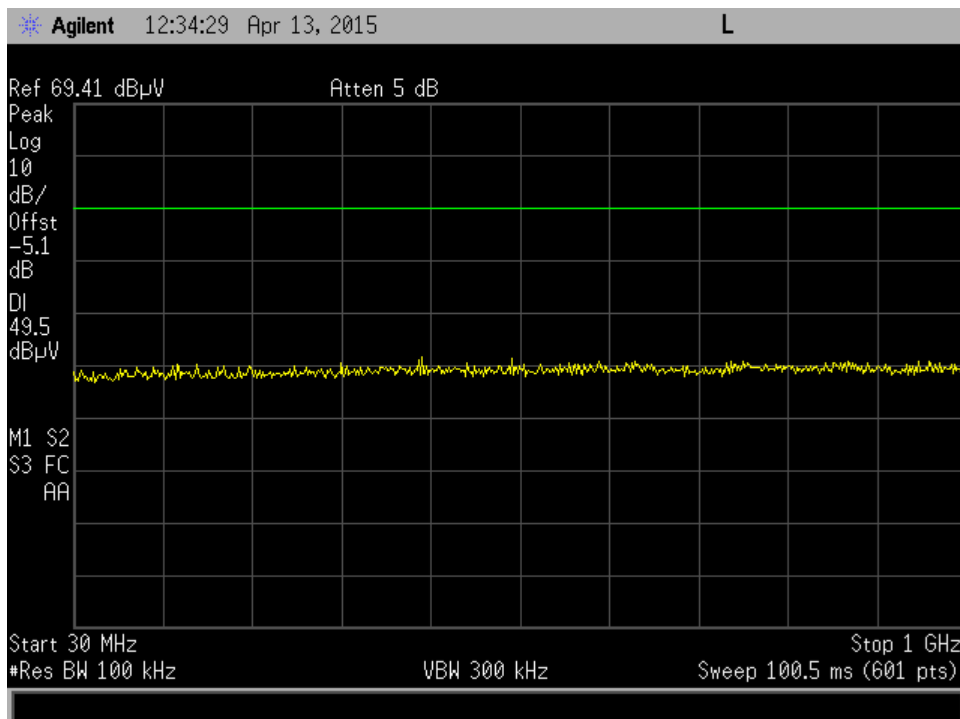
40MHz low ch 1 - 40 GHz_J3



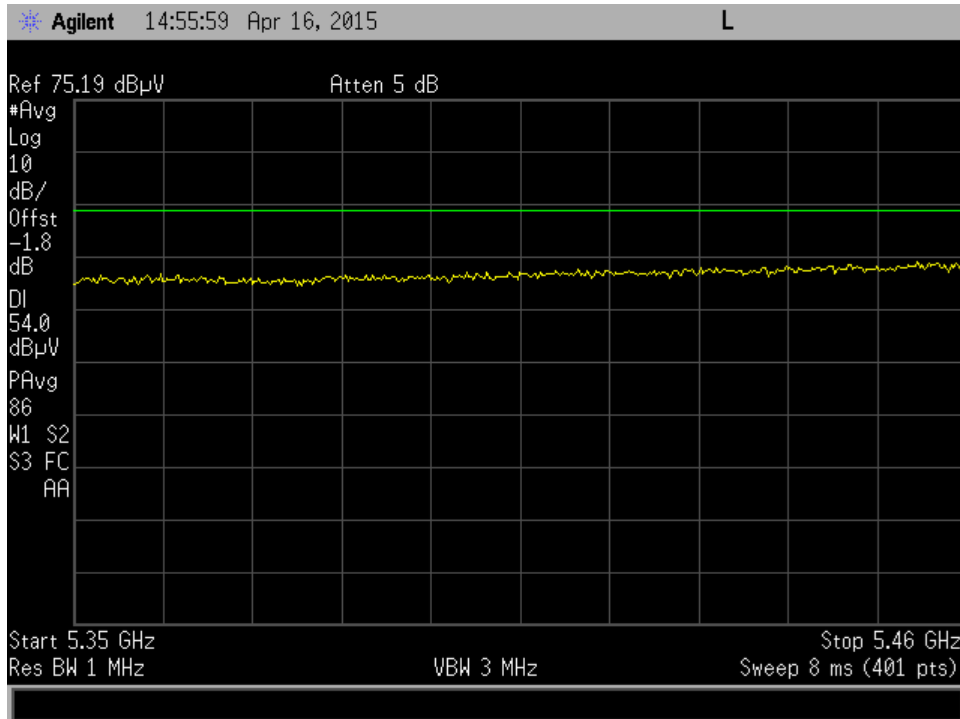
40MHz low ch 1 - 40 GHz_J4



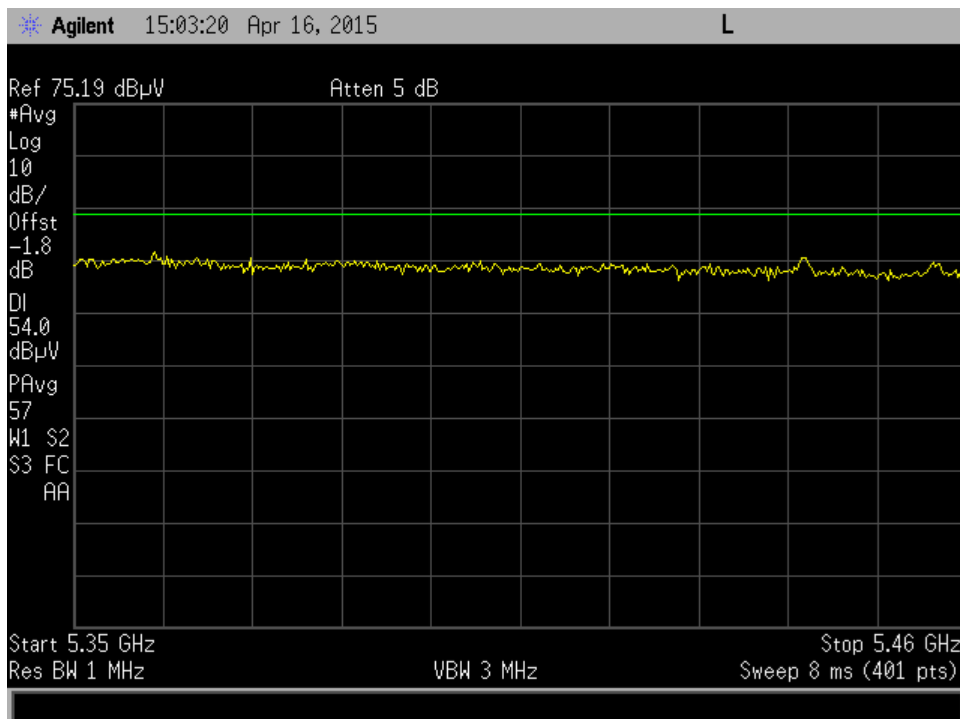
40MHz low ch 30 - 1000MHz_J3



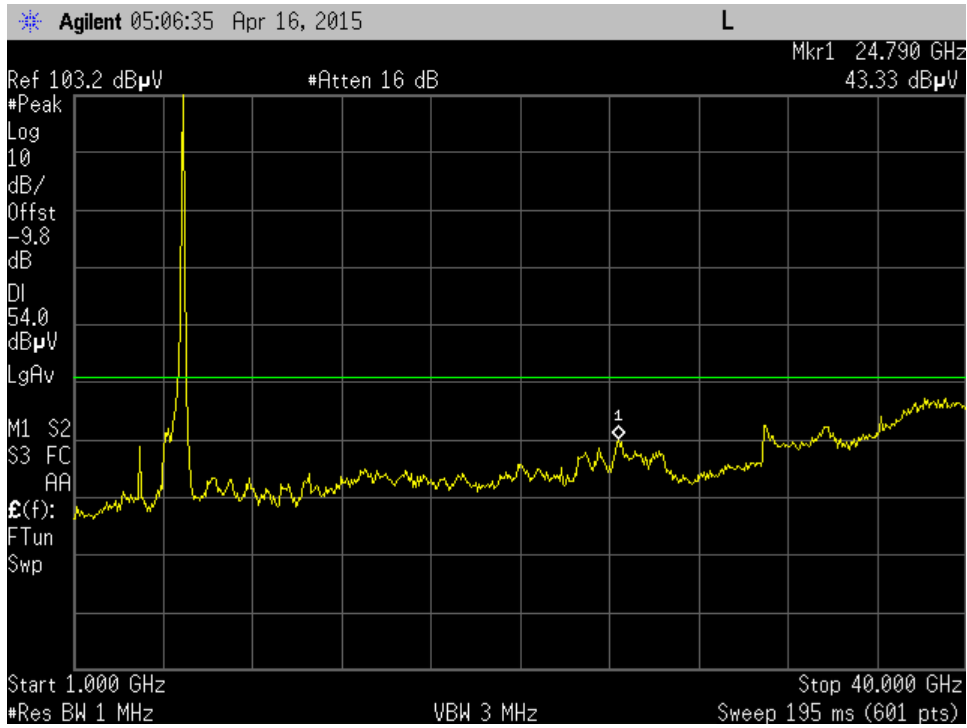
40MHz low ch 30 - 1000MHz_J4



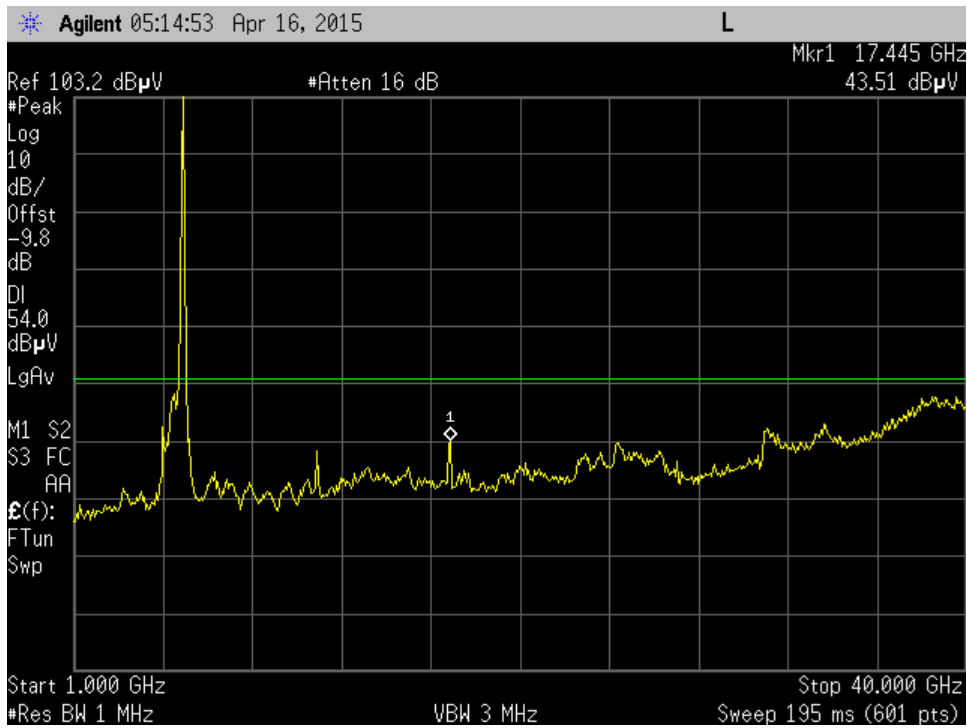
40MHz low ch 5350-5460 MHz_J3



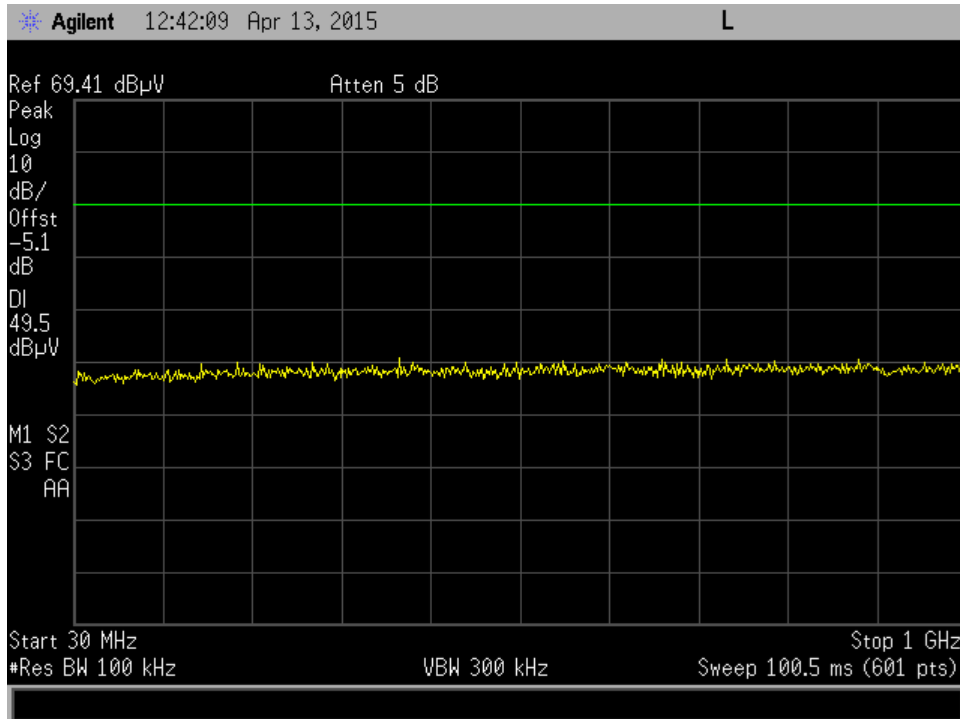
40MHz low ch 5350-5460 MHz_J4



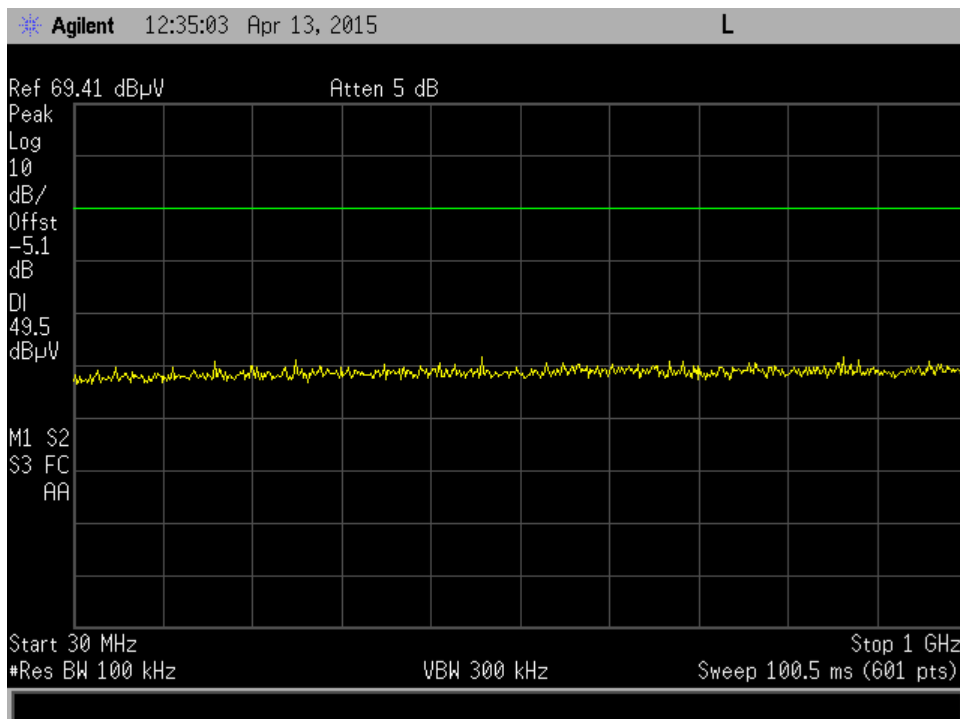
40MHz mid ch 1 - 40 GHz_J3



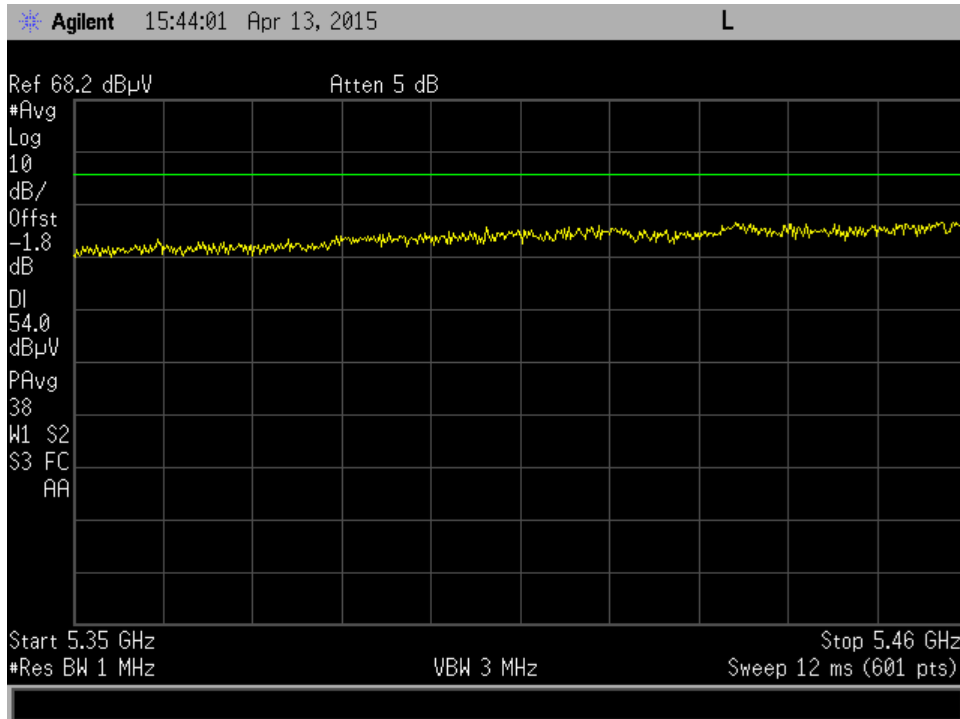
40MHz mid ch 1 - 40 GHz_J4



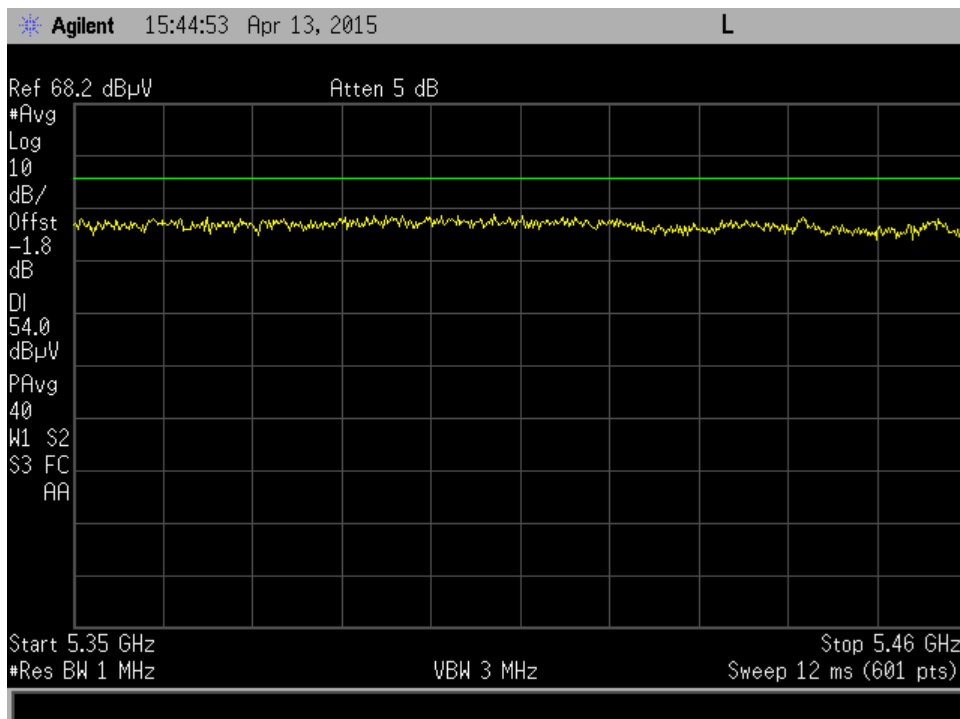
40MHz mid ch 30 - 1000MHz_J3



40MHz mid ch 30 - 1000MHz_J4



40MHz mid ch 5350-5460 MHz_J3



40MHz mid ch 5350-5460 MHz_J4



Band Edge

| | | | | Band Edge Peak Data at 5724.5MHz | | | | |
|-----------|-----------|-----------|----|----------------------------------|----------|---------|-----------|-----------|
| Bandwidth | Frequency | Data Rate | TP | J3 Level | J4 Level | Limit | J3 Margin | J4 Margin |
| MHz | MHz | | | dBm | dBm | dBm/MHz | dB | dB |
| 10 | 5735 | vt0 | 18 | -19.2 | -17.2 | -17 | -2.2 | -0.22 |
| 20 | 5740 | vt0 | 16 | -19.8 | -17.9 | -17 | -2.8 | -0.9 |
| 30 | 5745 | vt0 | 14 | -23.9 | -21.5 | -17 | -6.9 | -4.5 |
| 30 | 5750 | vt0 | 17 | -20.7 | -18.9 | -17 | -3.7 | -1.9 |
| 40 | 5750 | vf0 | 13 | -26.6 | -24.6 | -17 | -9.6 | -7.6 |
| 40 | 5755 | vf0 | 14 | -27.4 | -23.9 | -17 | -10.4 | -6.9 |

| | | | | Band Edge Peak Data 5714.5 MHz | | | | |
|-----------|-----------|-----------|----|--------------------------------|----------|---------|-----------|-----------|
| Bandwidth | Frequency | Data Rate | TP | J3 Level | J4 Level | Limit | J3 Margin | J4 Margin |
| MHz | MHz | | | dBm | dBm | dBm/MHz | dB | dB |
| 10 | 5735 | vt0 | 18 | -37.7 | -37.3 | -27 | -10.7 | -10.3 |
| 20 | 5740 | vt0 | 16 | -33.7 | -32.3 | -27 | -6.7 | -5.3 |
| 30 | 5745 | vt0 | 14 | -31.1 | -27.1 | -27 | -4.1 | -0.1 |
| 30 | 5750 | vt0 | 17 | -32.1 | -27.4 | -27 | -5.1 | -0.44 |
| 40 | 5750 | vf0 | 13 | -28.3 | -27.6 | -27 | -1.3 | -0.6 |
| 40 | 5755 | vf0 | 14 | -31.6 | -27.2 | -27 | -4.6 | -0.2 |



| | | | | Band Edge Peak Data at 5850.5MHz | | | | |
|-----------|-----------|-----------|----|----------------------------------|----------|---------|-----------|-----------|
| Bandwidth | Frequency | Data Rate | TP | J3 Level | J4 Level | Limit | J3 Margin | J4 Margin |
| MHz | MHz | | | dBm | dBm | dBm/MHz | dB | dB |
| 10 | 5840 | vt0 | 19 | -19.0 | -18.3 | -17 | -2.08 | -1.3 |
| 20 | 5835 | vt0 | 16 | -19.2 | -17.8 | -17 | -2.2 | -0.87 |
| 30 | 5830 | vt0 | 15 | -21.7 | -19.3 | -17 | -4.7 | -2.3 |
| 30 | 5825 | vt0 | 18 | -18.7 | -17.9 | -17 | -1.7 | -0.9 |
| 40 | 5825 | vf0 | 15 | -22.5 | -21.8 | -17 | -5.5 | -4.8 |
| 40 | 5820 | vf0 | 16 | -24.5 | -22.9 | -17 | -7.5 | -5.9 |

| | | | | Band Edge Peak Data at 5860.5 MHz | | | | |
|-----------|-----------|-----------|----|-----------------------------------|----------|---------|-----------|-----------|
| Bandwidth | Frequency | Data Rate | TP | J3 Level | J4 Level | Limit | J3 Margin | J4 Margin |
| MHz | MHz | | | dBm | dBm | dBm/MHz | dB | dB |
| 10 | 5840 | vt0 | 19 | -37.9 | -35.1 | -27 | -10.9 | -8.1 |
| 20 | 5835 | vt0 | 16 | -32.9 | -31.5 | -27 | -5.9 | -4.5 |
| 30 | 5830 | vt0 | 15 | -29.9 | -27.2 | -27 | -2.9 | -0.2 |
| 30 | 5825 | vt0 | 18 | -27.7 | -27.3 | -27 | -0.7 | -0.3 |
| 40 | 5825 | vf0 | 15 | -27.5 | -27.1 | -27 | -0.5 | -0.1 |
| 40 | 5820 | vf0 | 16 | -27.7 | -27.2 | -27 | -0.7 | -0.2 |