



Annex B

Field Strength of Spurious Radiation

*Note: All plots are taken using a unit of dBuV. The requirement is given in dBm
For RSS 210 the limit is -25dBm.

$\text{dBuV} + \text{Distance correction factor} - 107 = \text{dBm}$

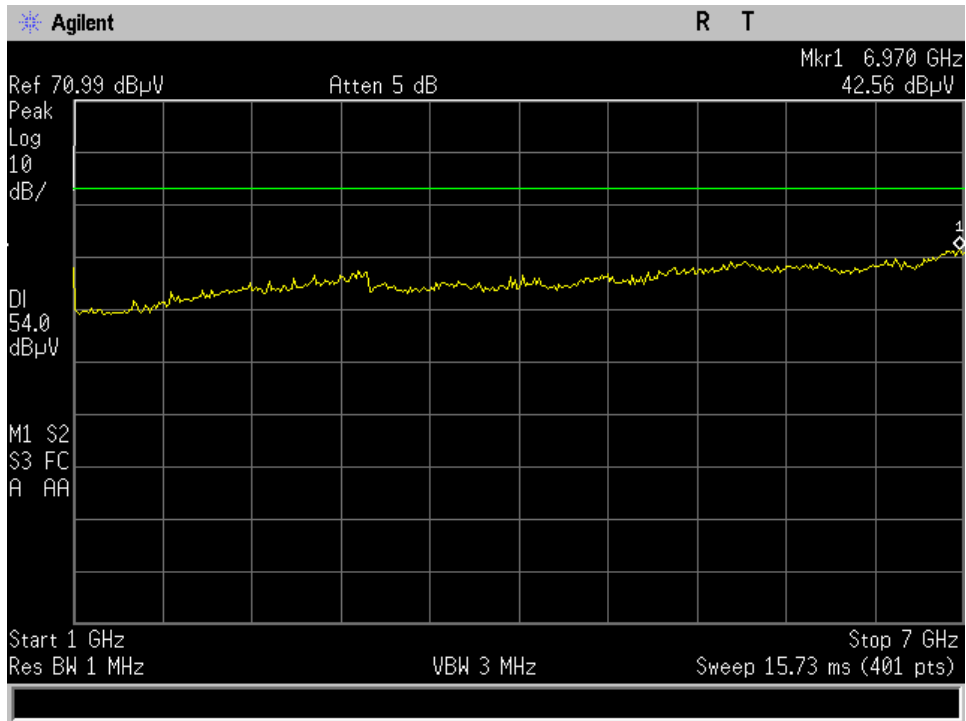
Example:

$54 + 9.54 - 107 = -43.46$

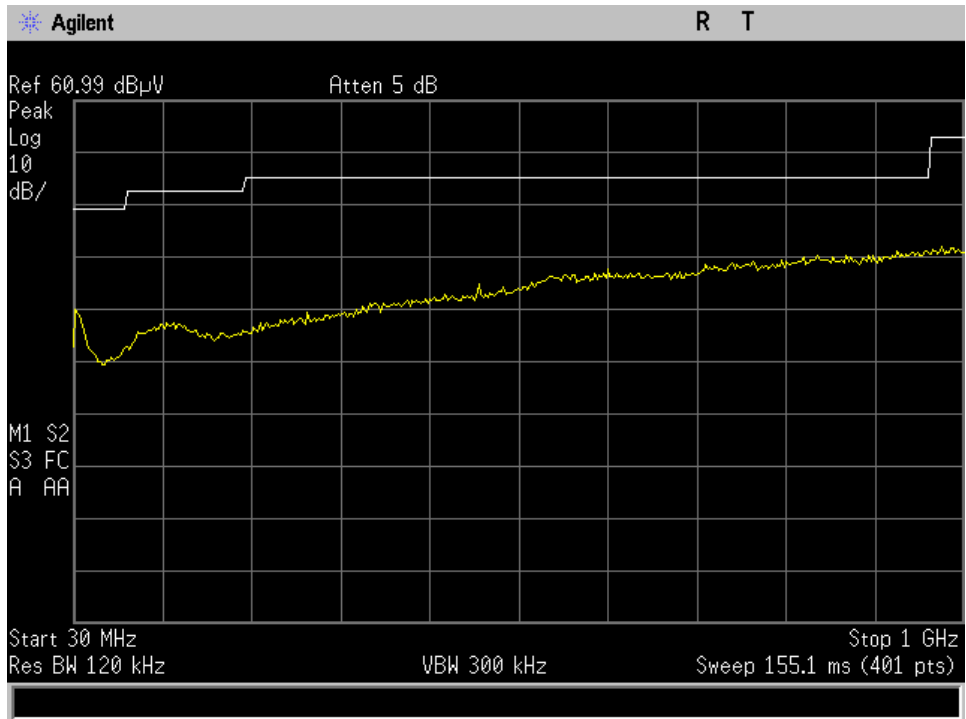
The applied limit line is well below the requirement.



470.1_1 - 7 GHz

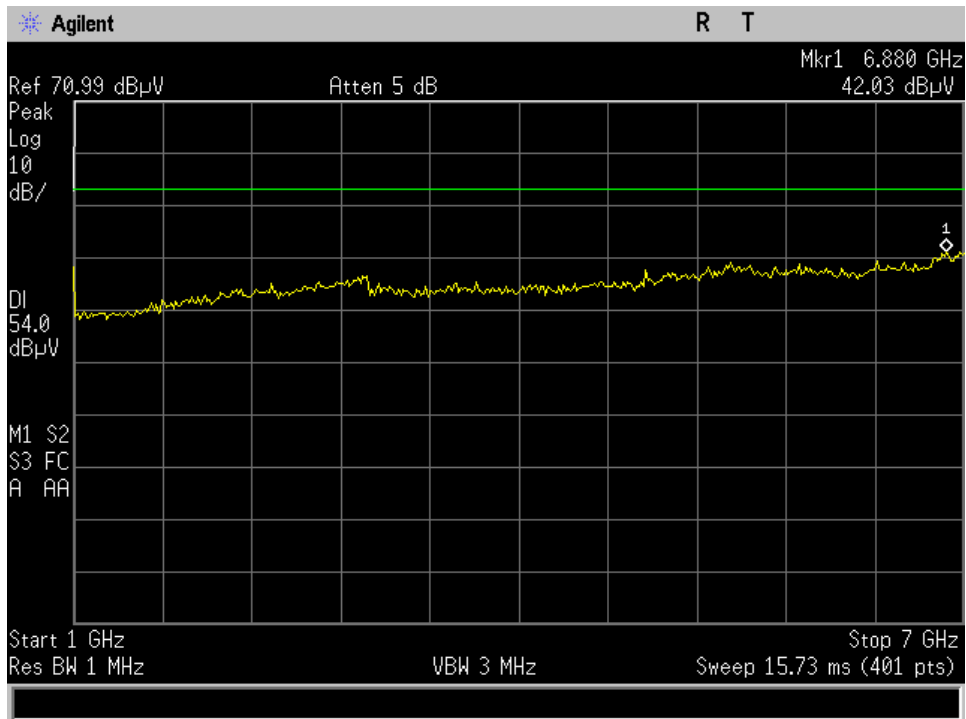


470.1_30 - 1000 MHz

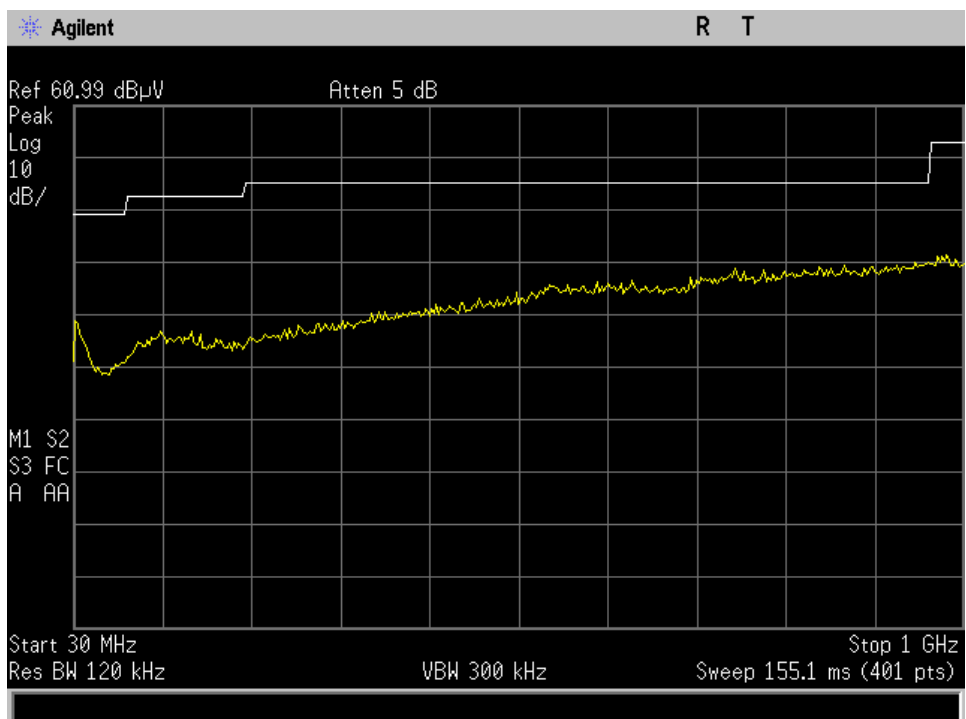




539_1 - 7 GHz

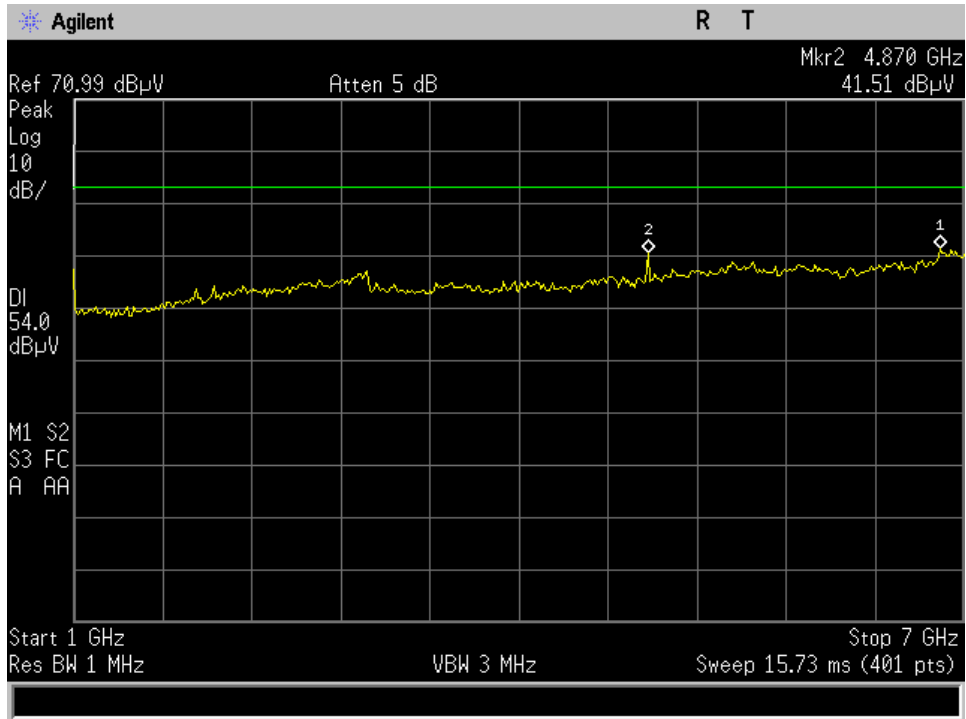


539_30 - 1000 MHz

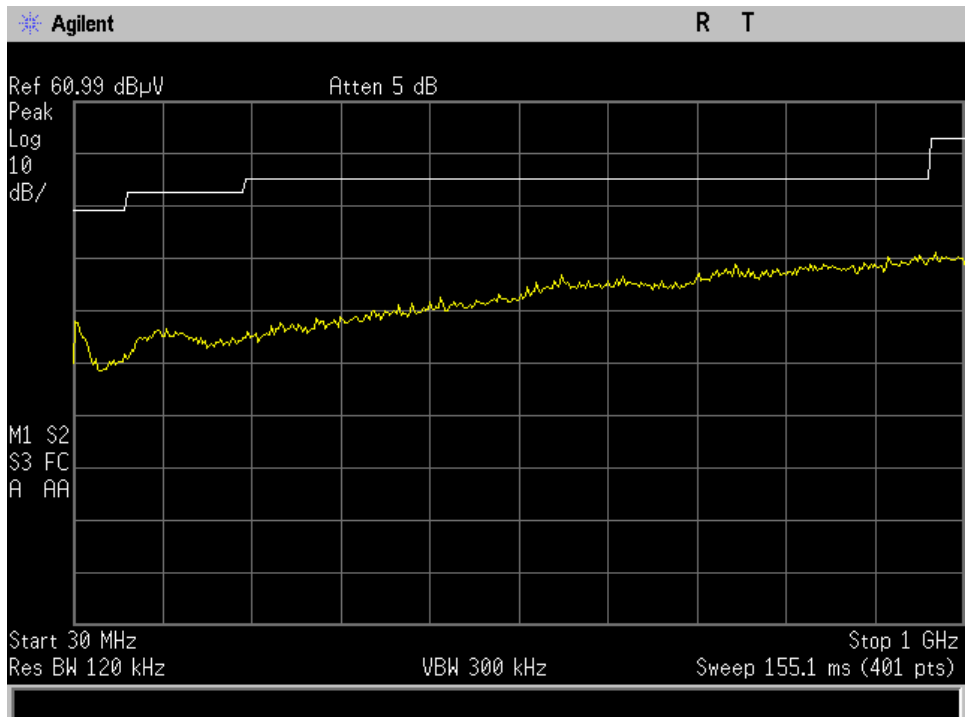




607.1_1 - 7 GHz

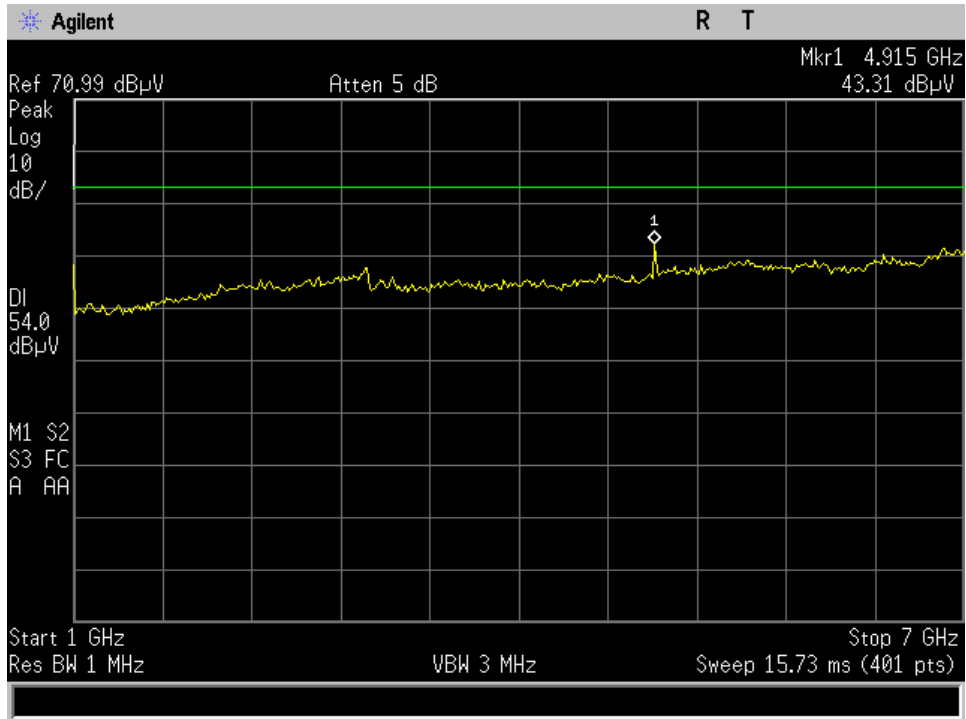


608_30 - 1000 MHz

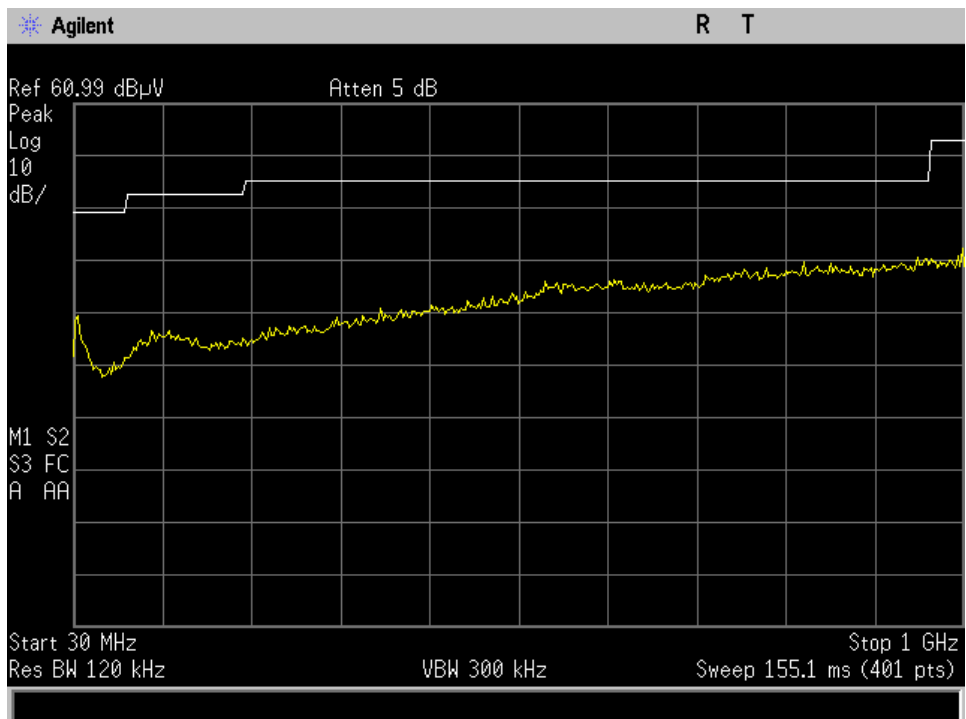




614.1_1 - 7 GHz

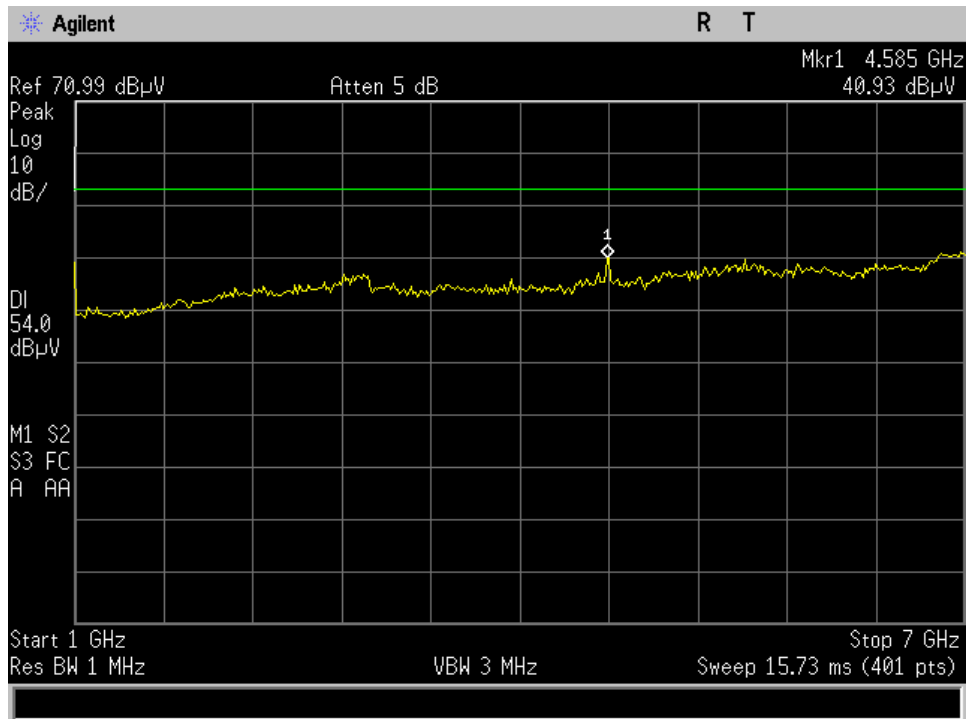


614.1_30 - 1000 MHz

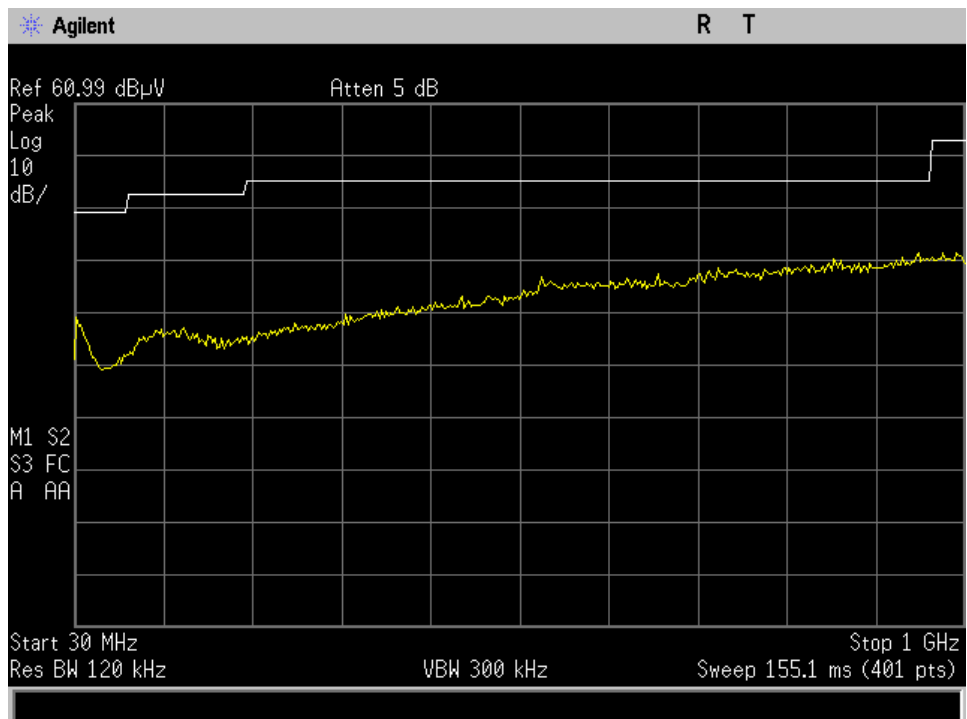




656_1 - 7 GHz

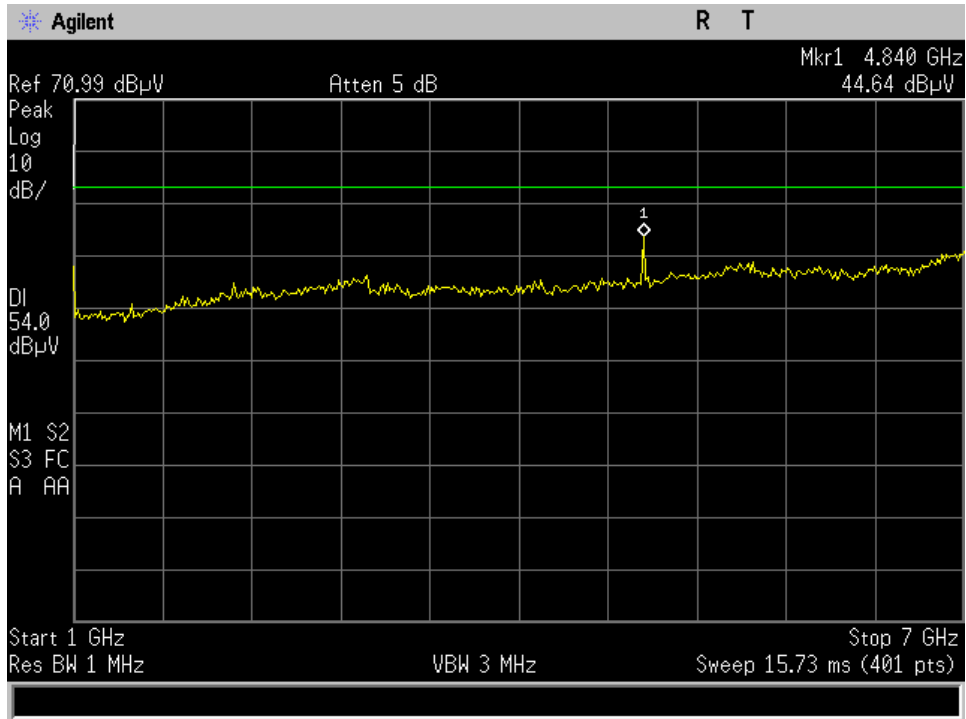


656_30 - 1000 MHz

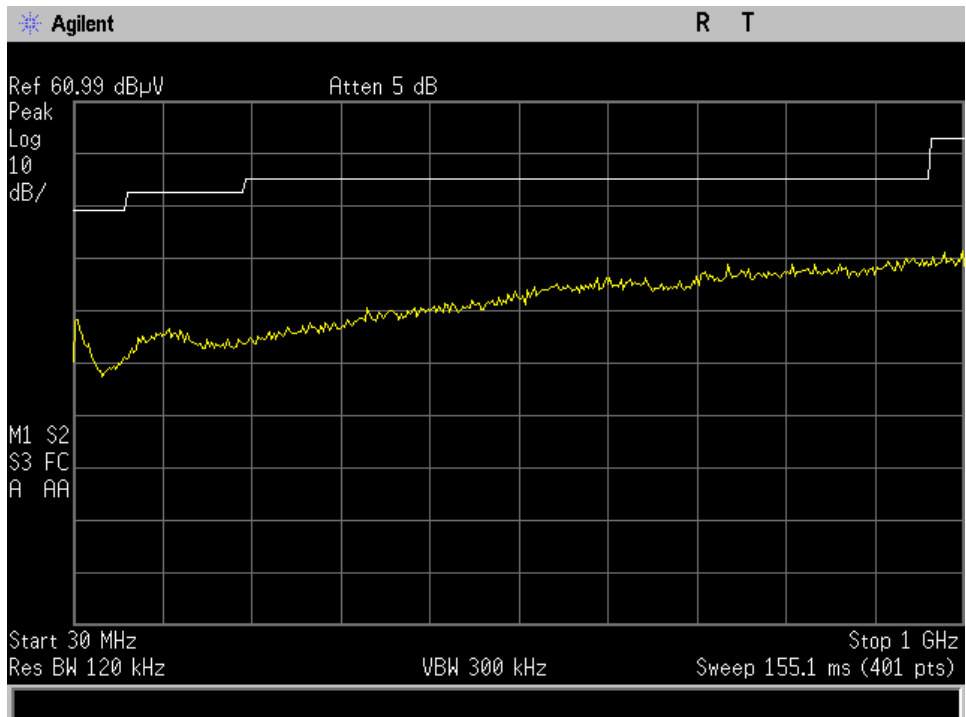




691.175_1 - 7 GHz



691.175_30 - 1000 MHz





RX_30 - 1000 MHz

