

Annex B

Undesirable Emissions Radiated

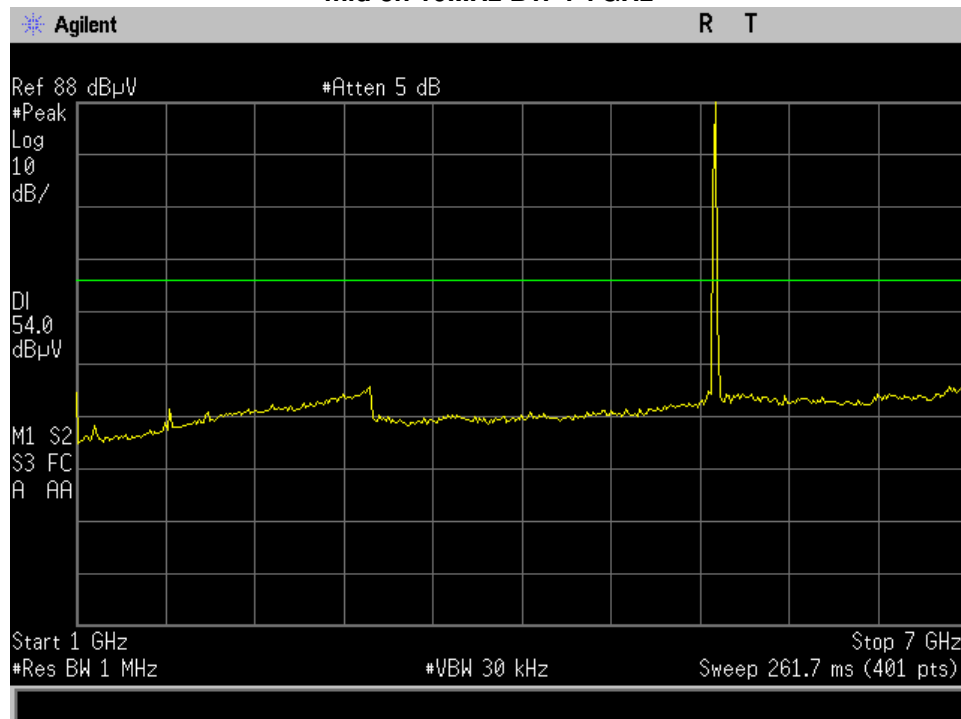
UNII-2A and UNII-2C

NOTES:
1. Emissions were investigated up to 40 GHz with only noise floor seen after 26.5 GHz.

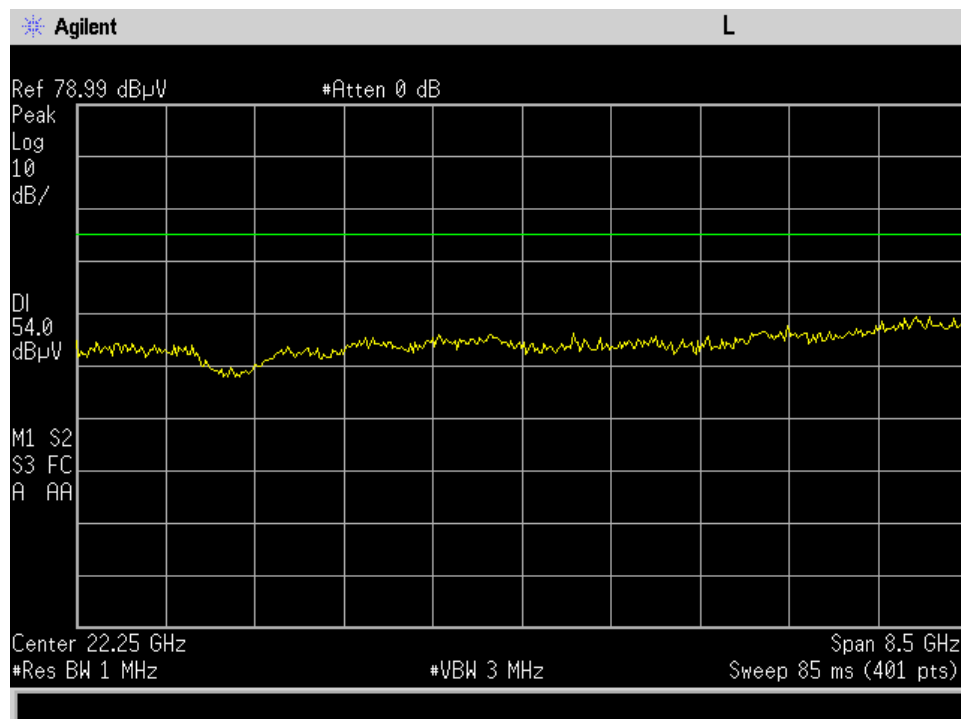


UNII-2A Radiated Spurious

mid ch 10MHz BW 1-7GHz

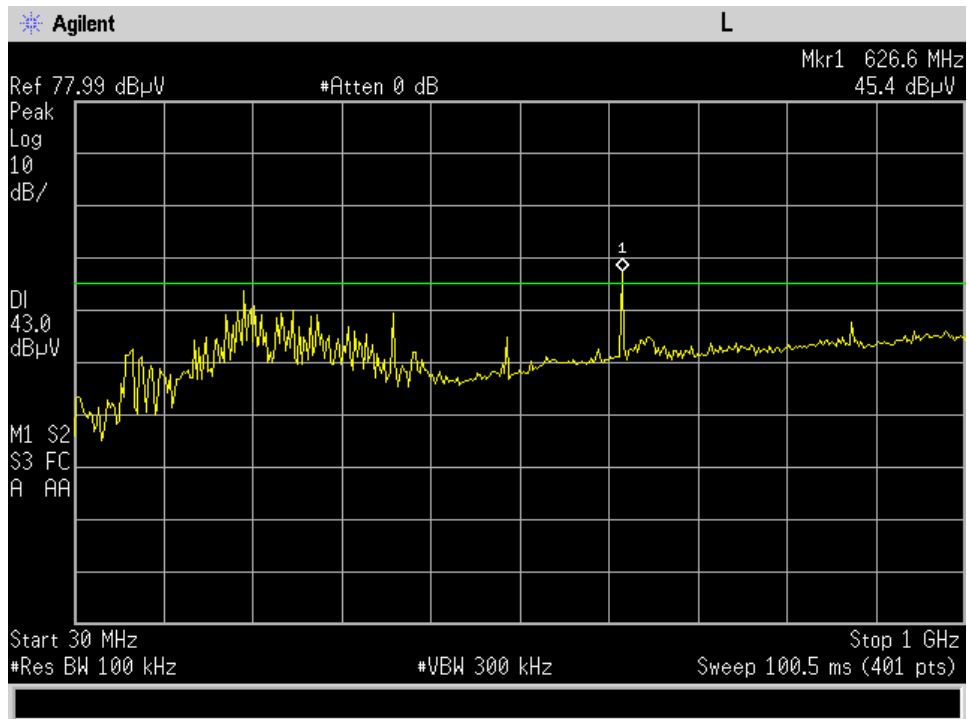


mid ch 10MHz BW 18-26.5GHz

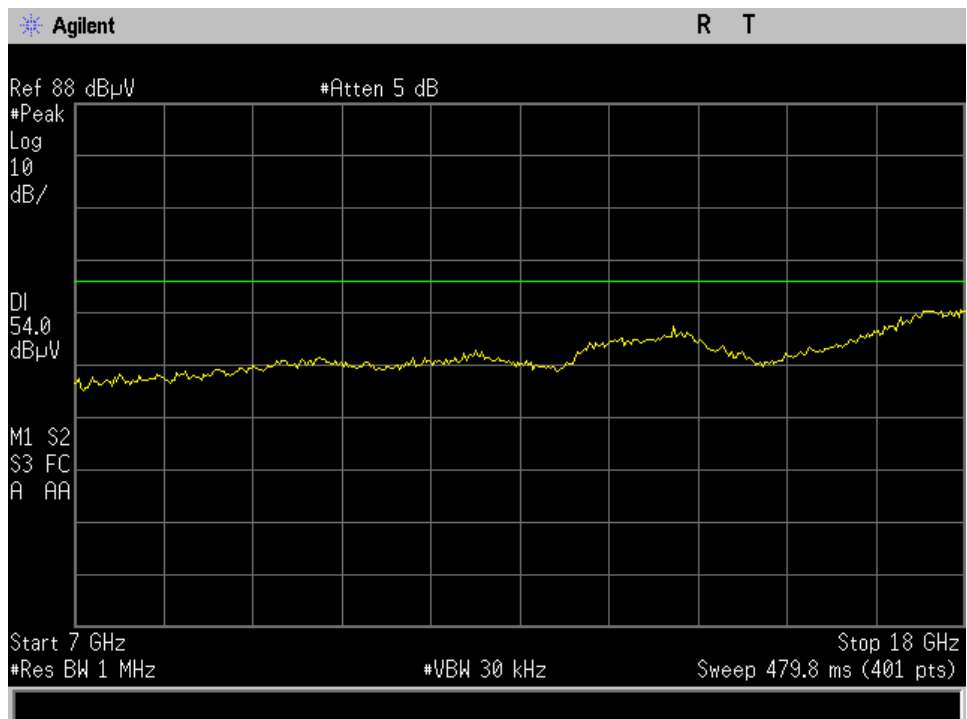




mid ch 10MHz BW 30-1000MHz

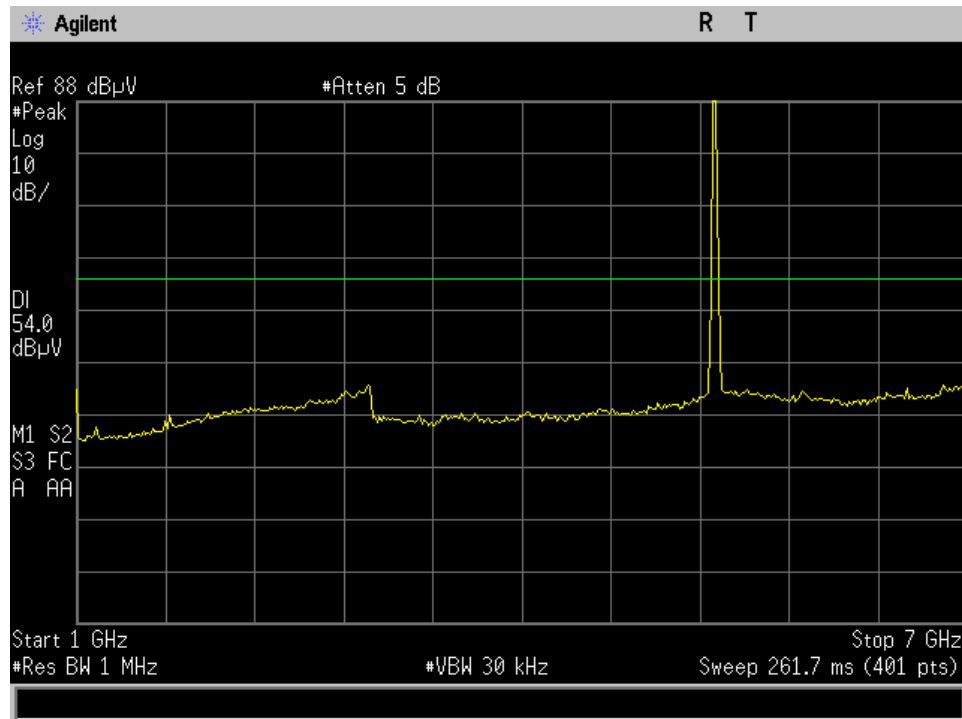


mid ch 10MHz BW 7-18GHz

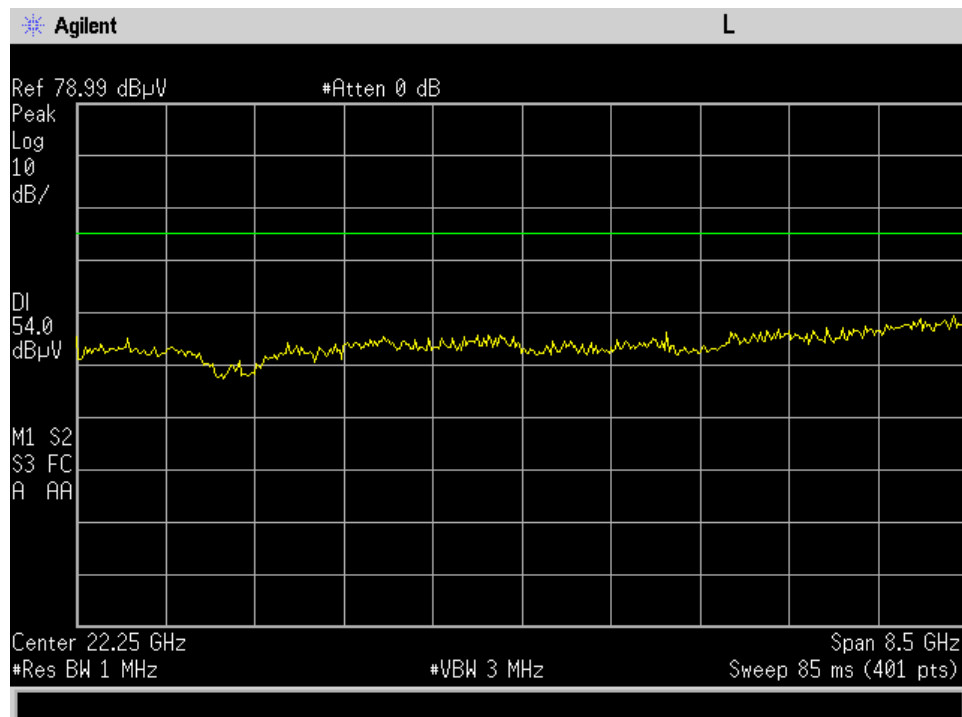




mid ch 20MHz BW 1-7GHz

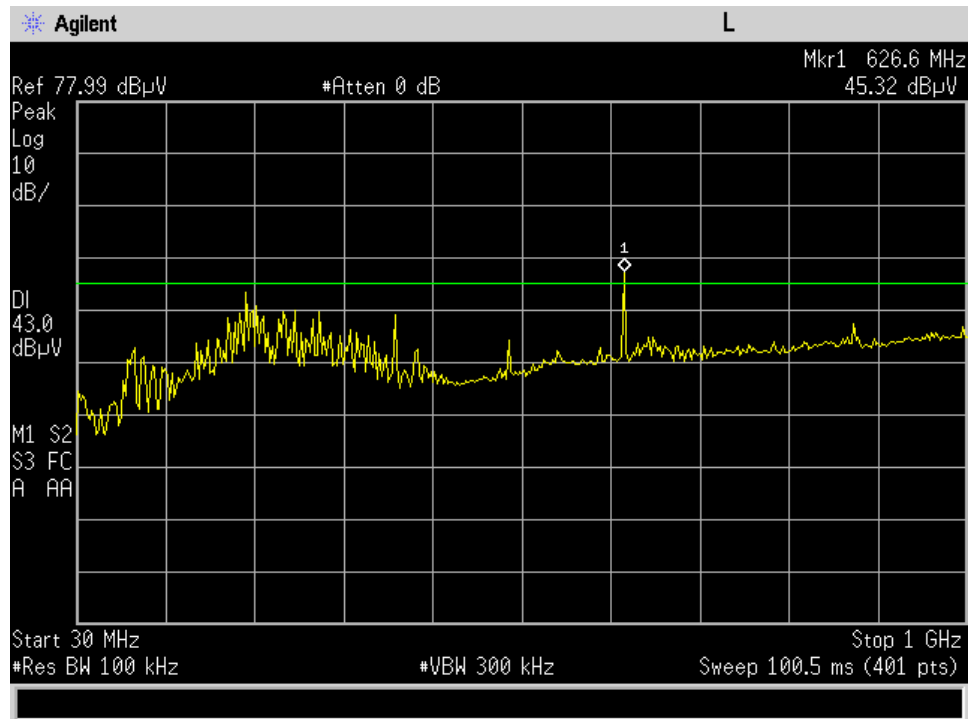


mid ch 20MHz BW 18-26.5GHz

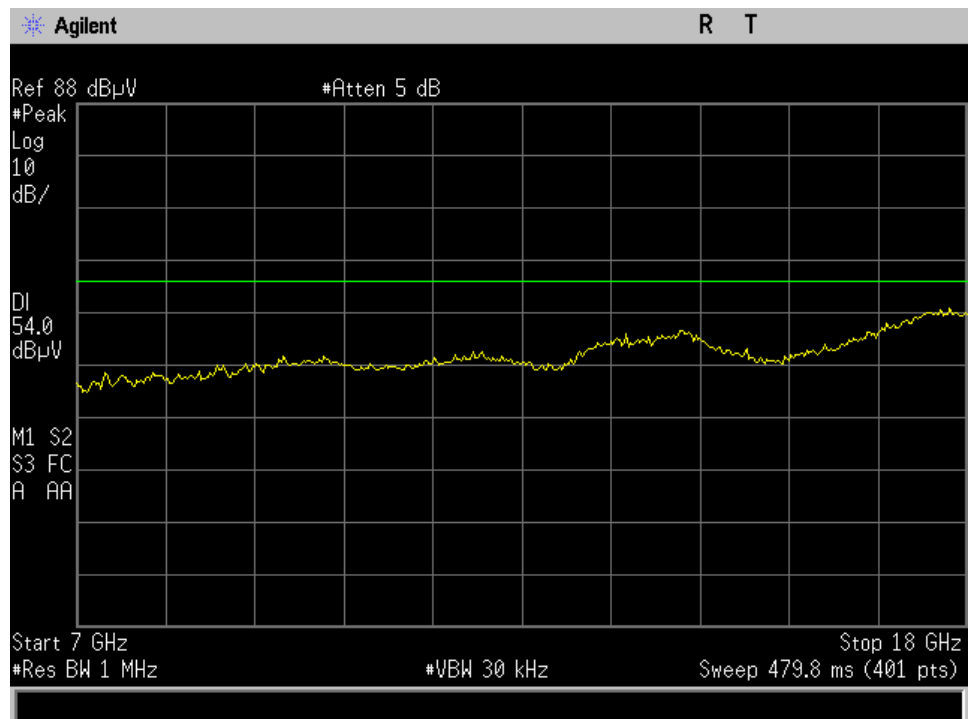




mid ch 20MHz BW 30-1000MHz

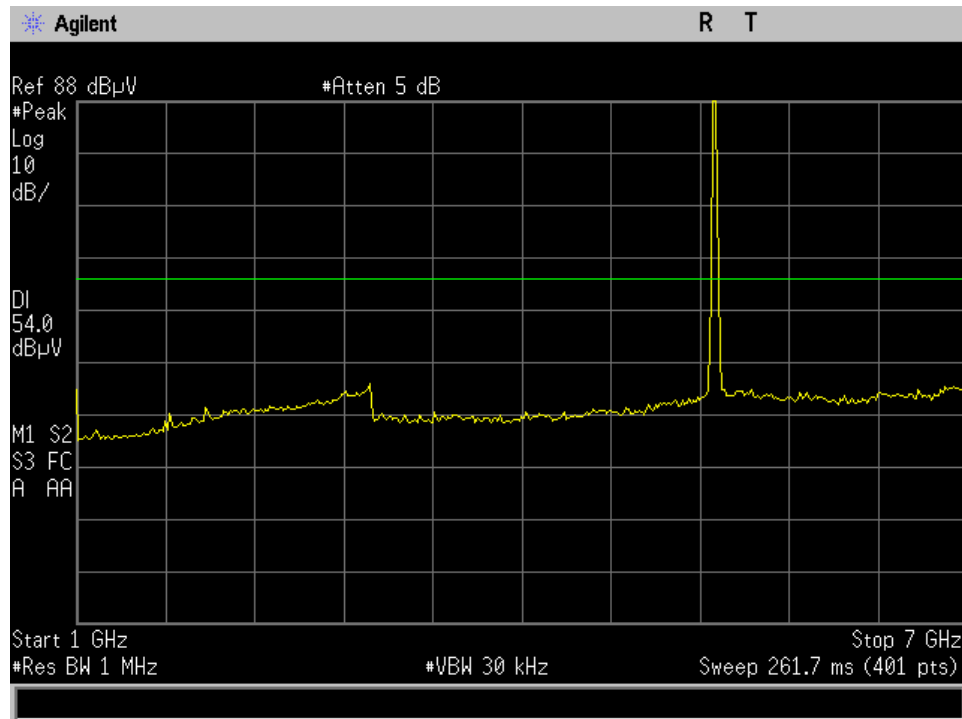


mid ch 20MHz BW 7-18GHz

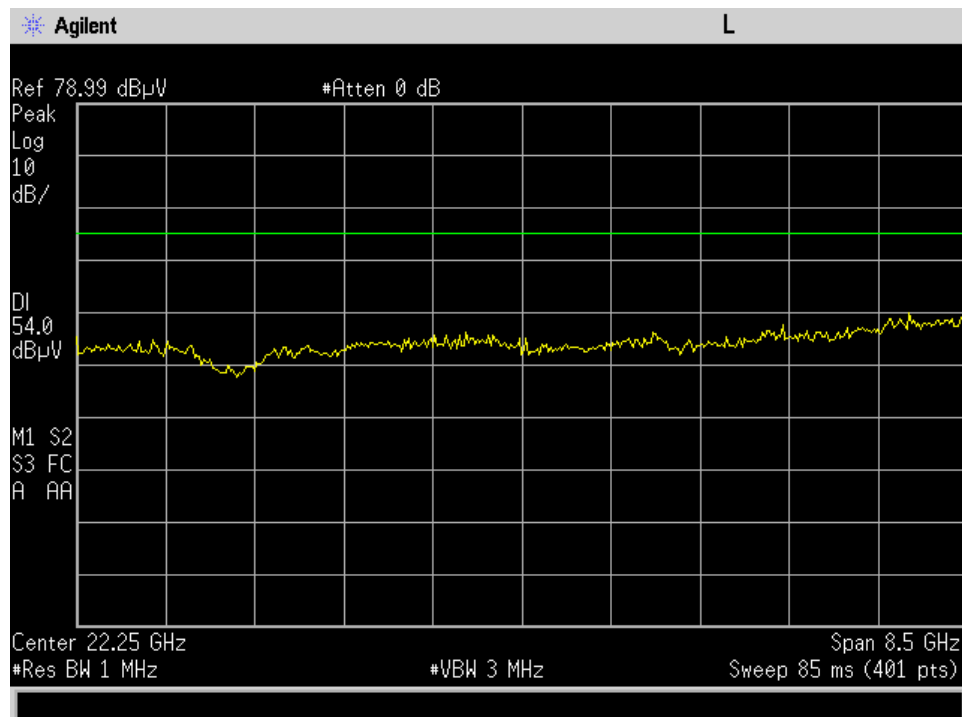




mid ch 30MHz BW 1-7GHz

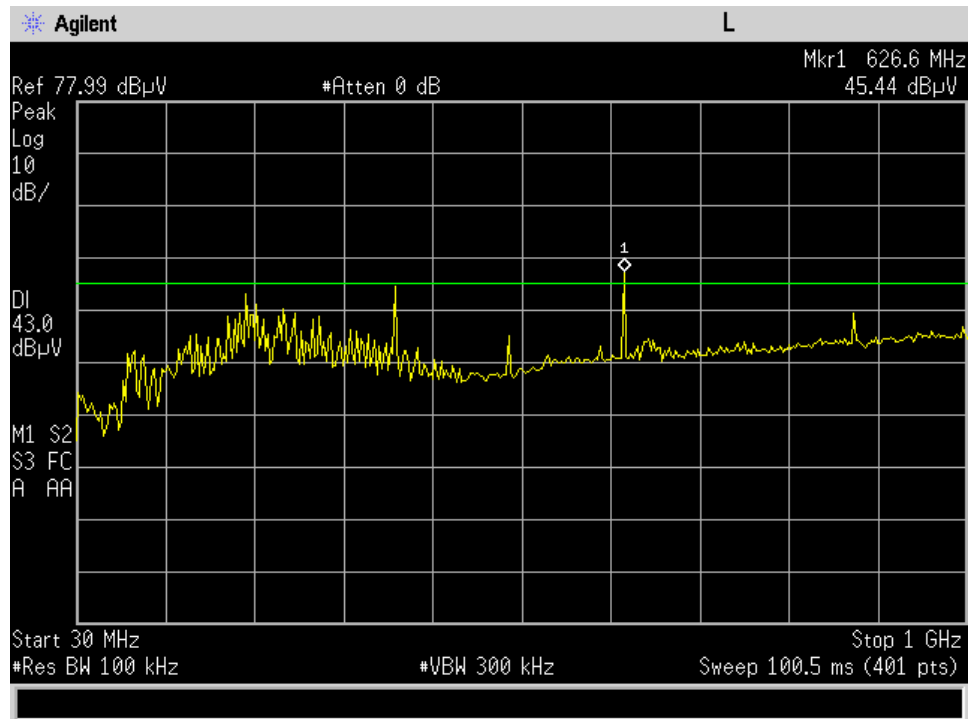


mid ch 30MHz BW 18-26.5GHz

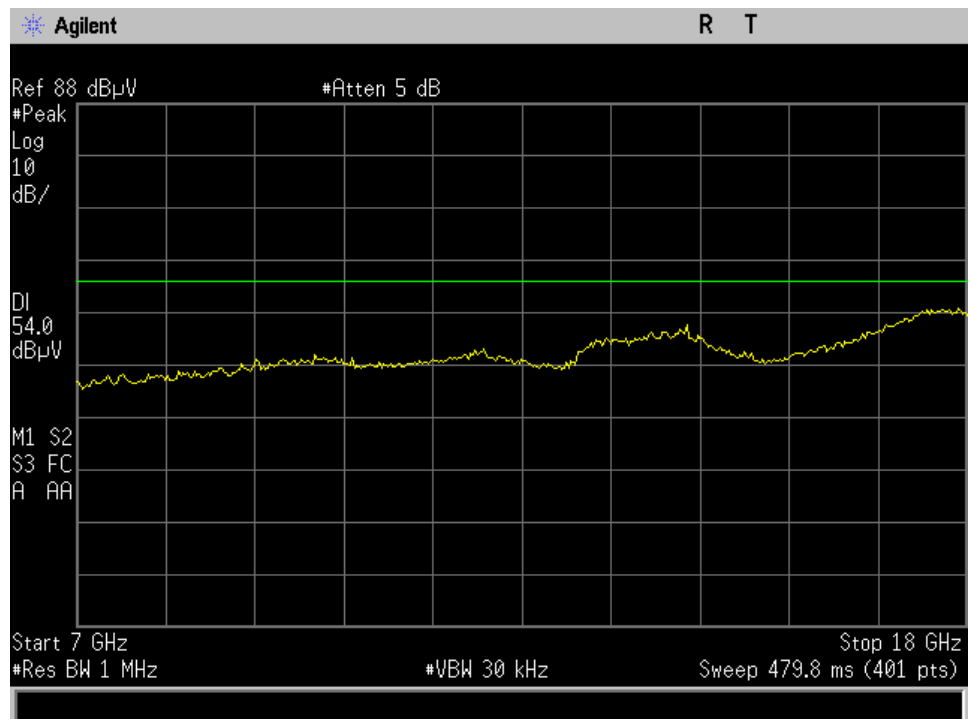




mid ch 30MHz BW 30-1000MHz

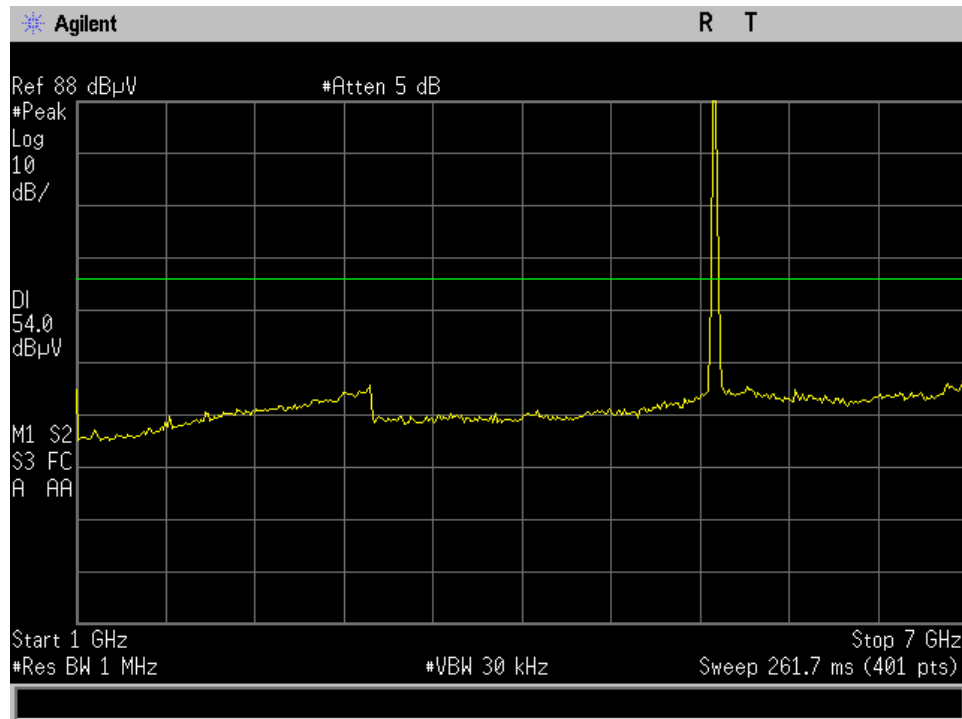


mid ch 30MHz BW 7-18GHz

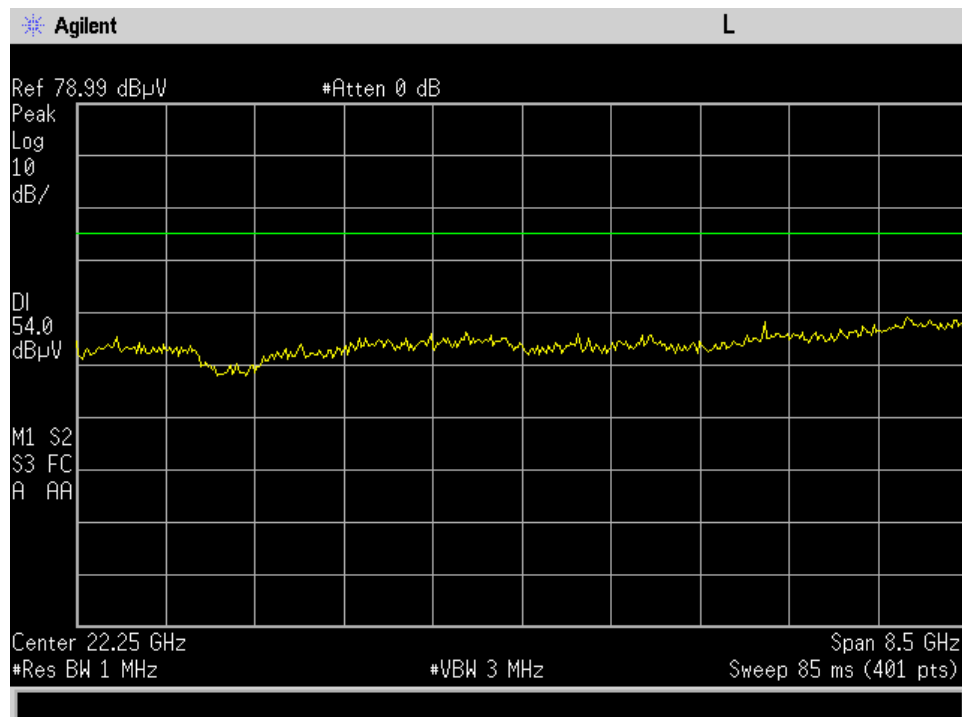




mid ch 40MHz BW 1-7GHz

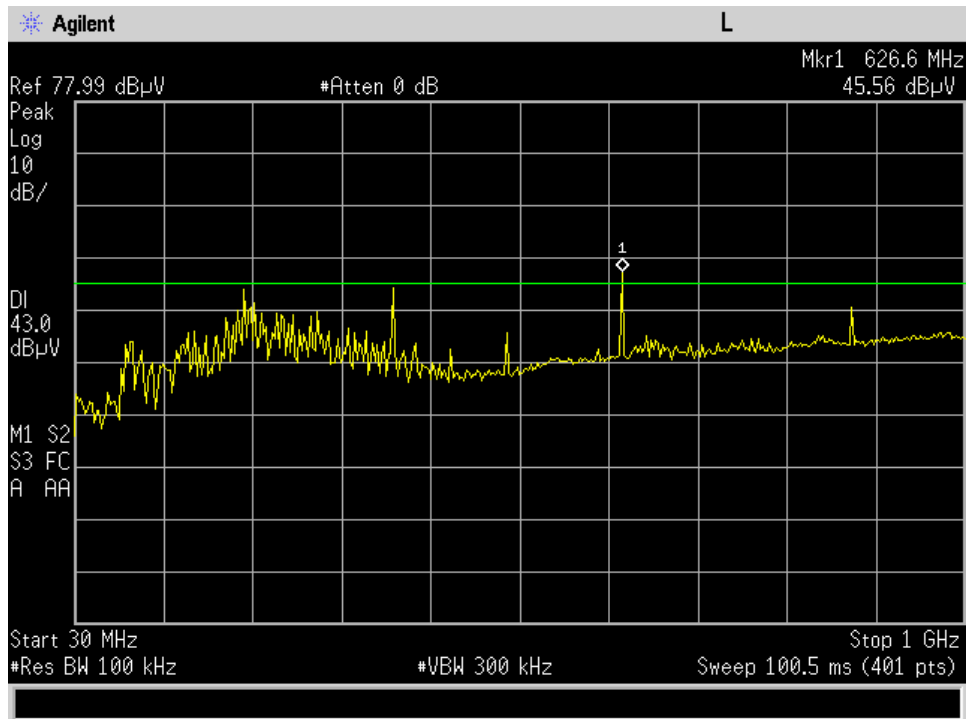


mid ch 40MHz BW 18-26.5GHz

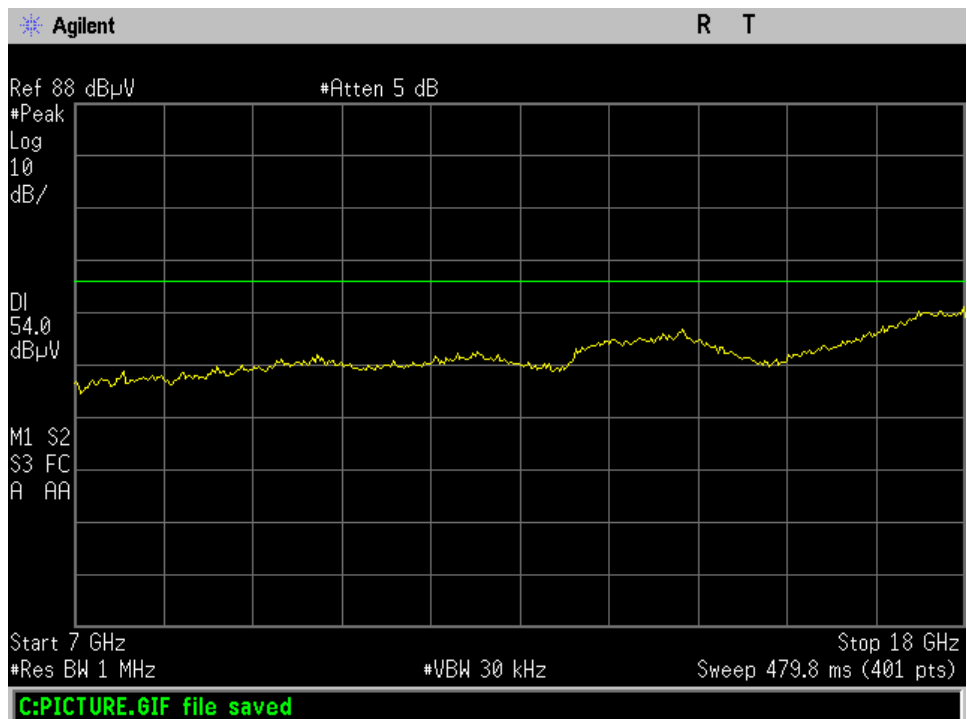




mid ch 40MHz BW 30-1000MHz

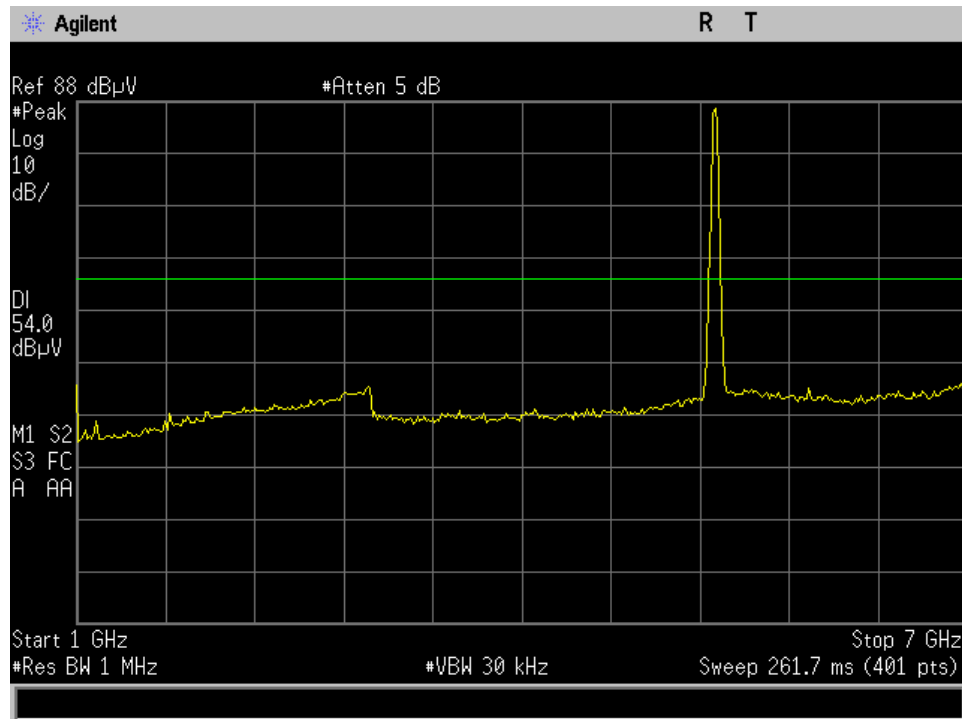


mid ch 40MHz BW 7-18GHz

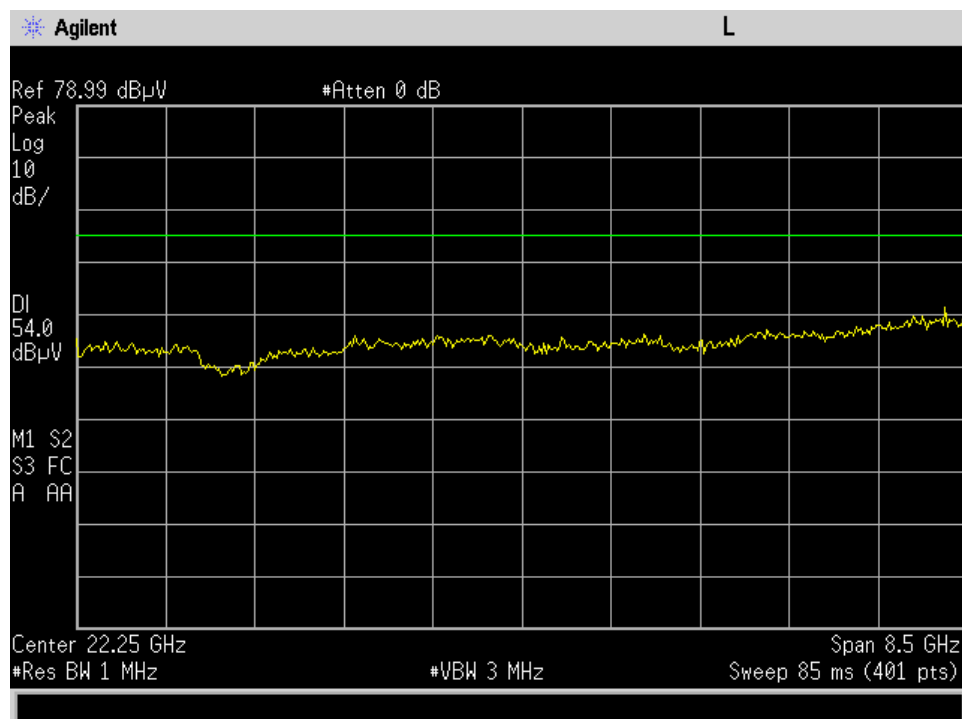




mid ch 50MHz BW 1-7GHz

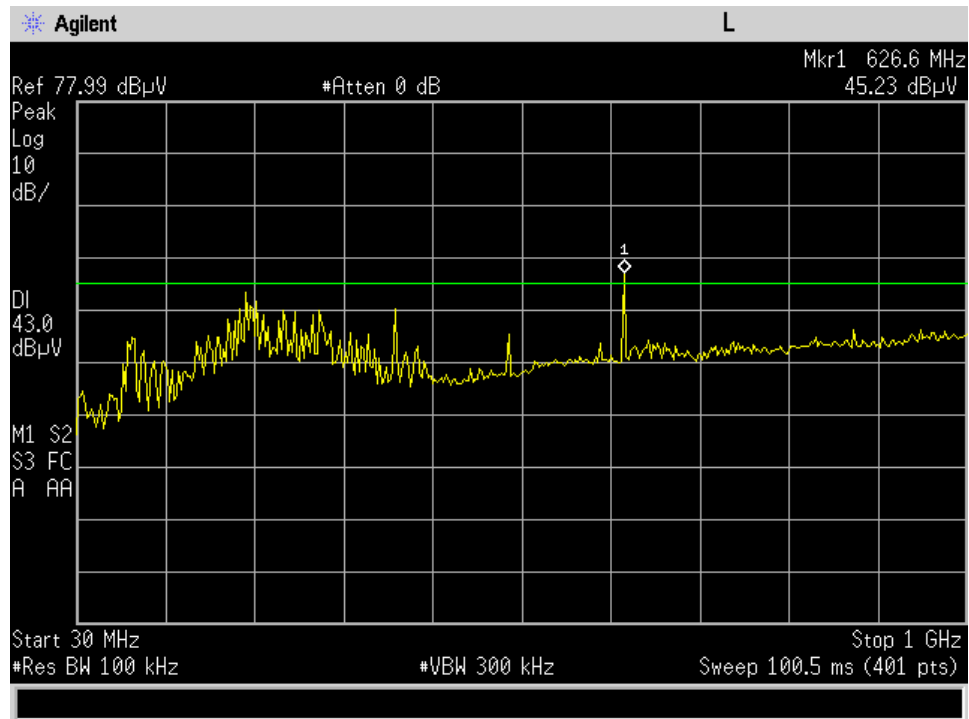


mid ch 50MHz BW 18-26.5GHz

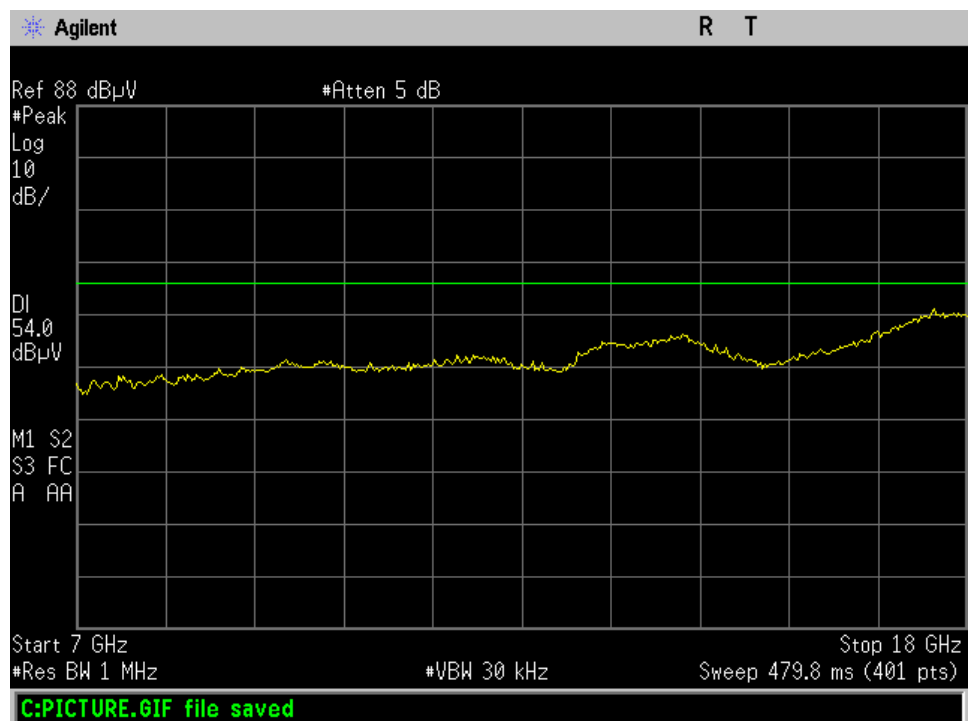




mid ch 50MHz BW 30-1000MHz

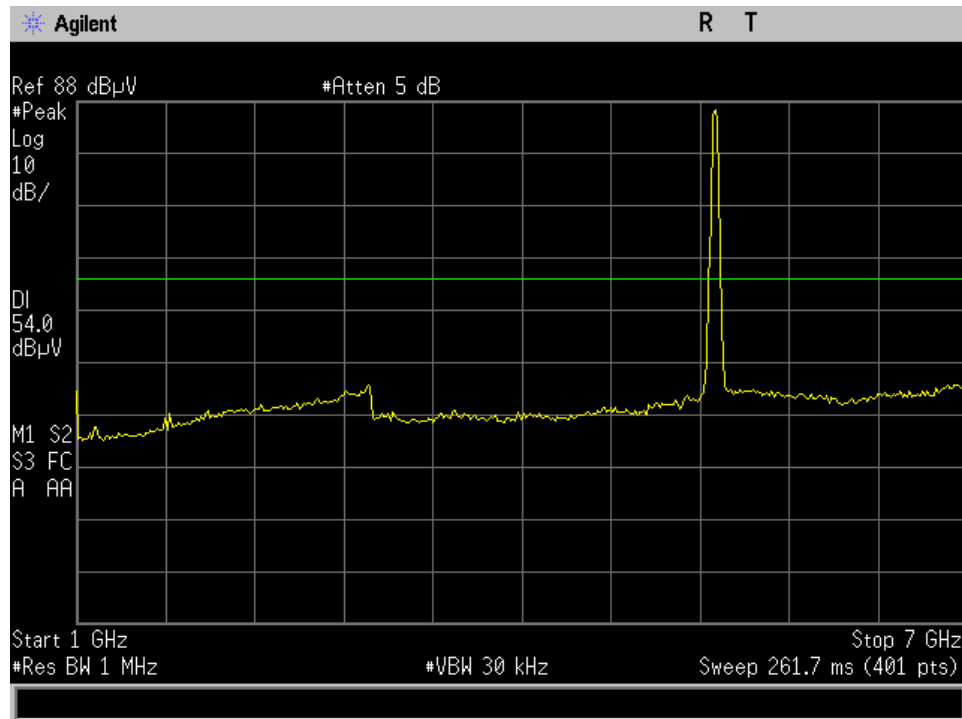


mid ch 50MHz BW 7-18GHz

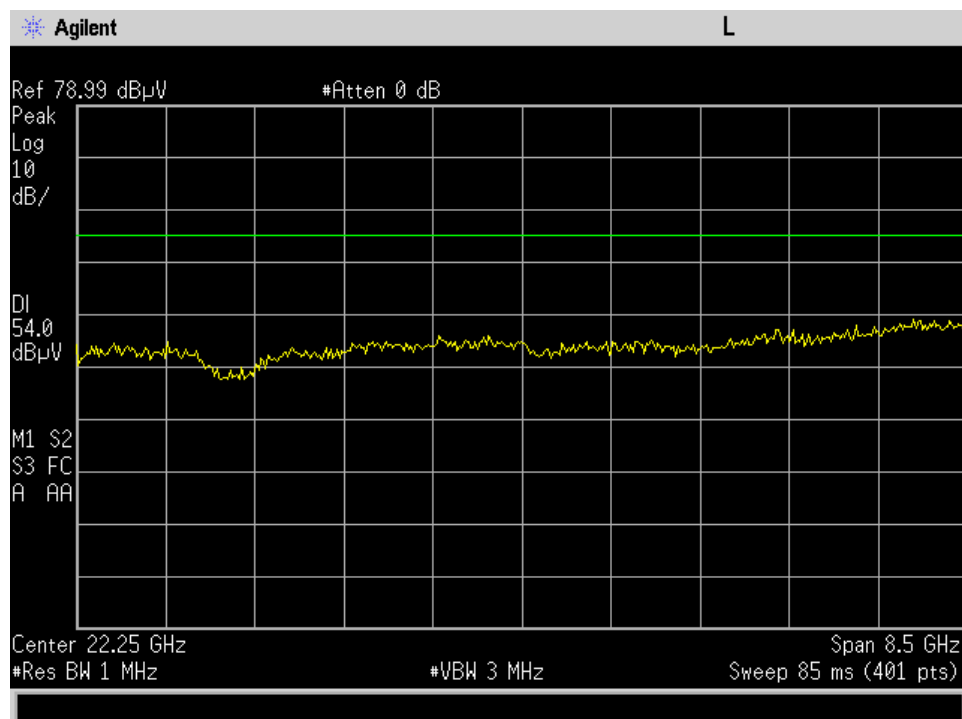




mid ch 60MHz BW 1-7GHz

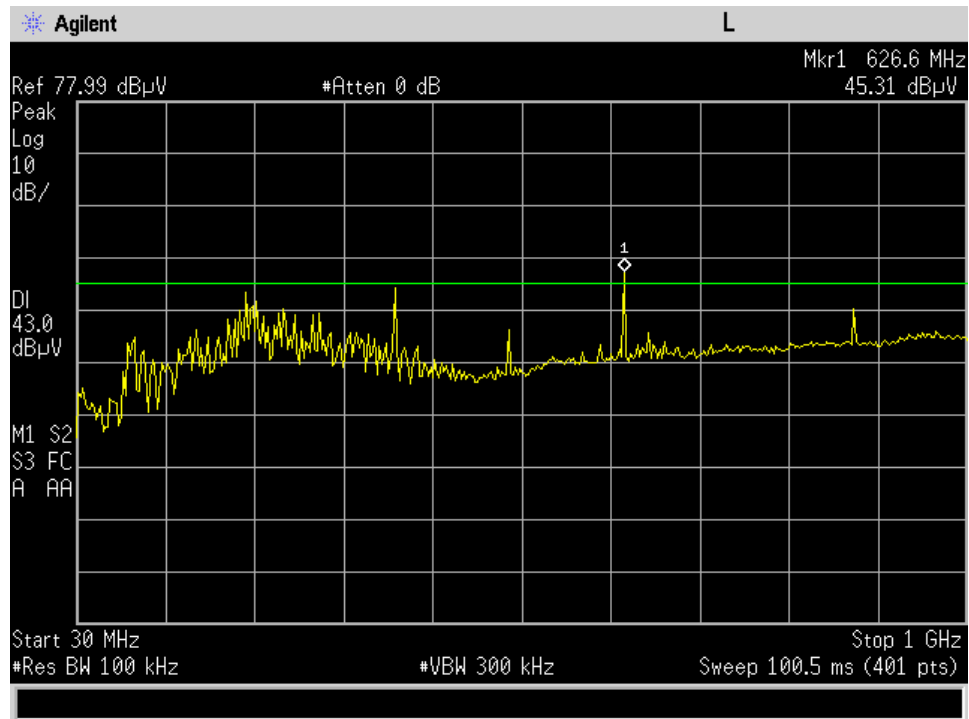


mid ch 60MHz BW 18-26.5GHz

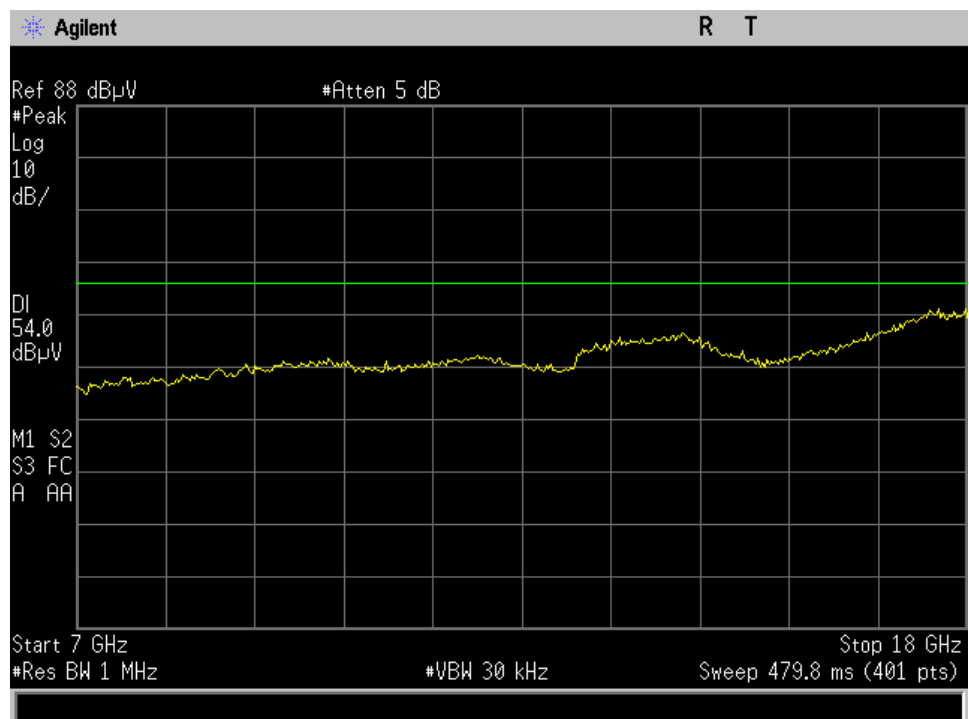




mid ch 60MHz BW 30-1000MHz

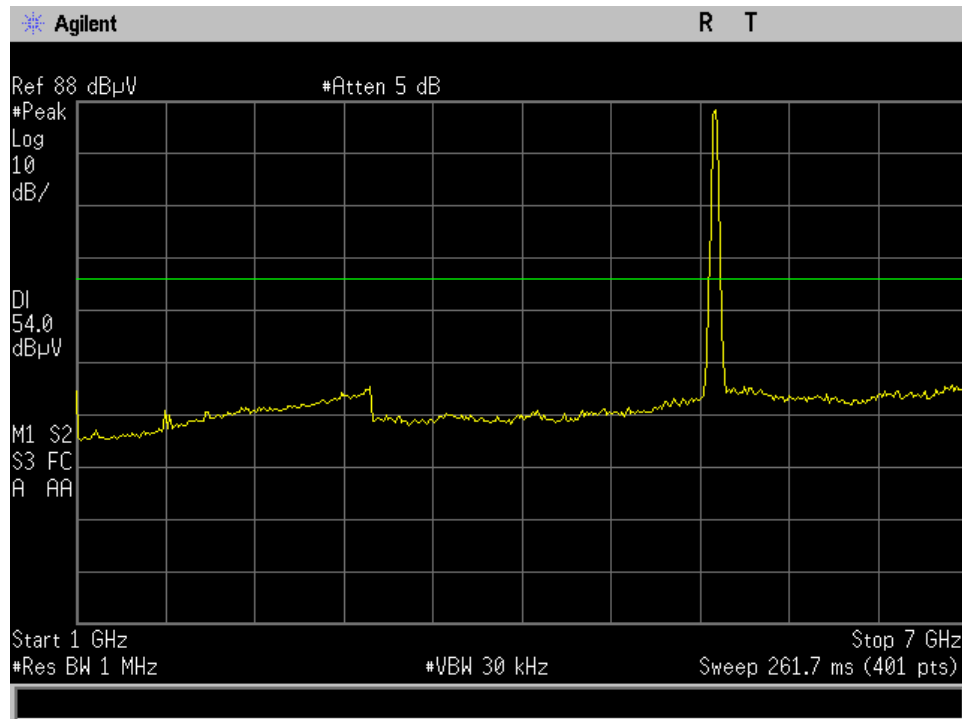


mid ch 60MHz BW 7-18GHz

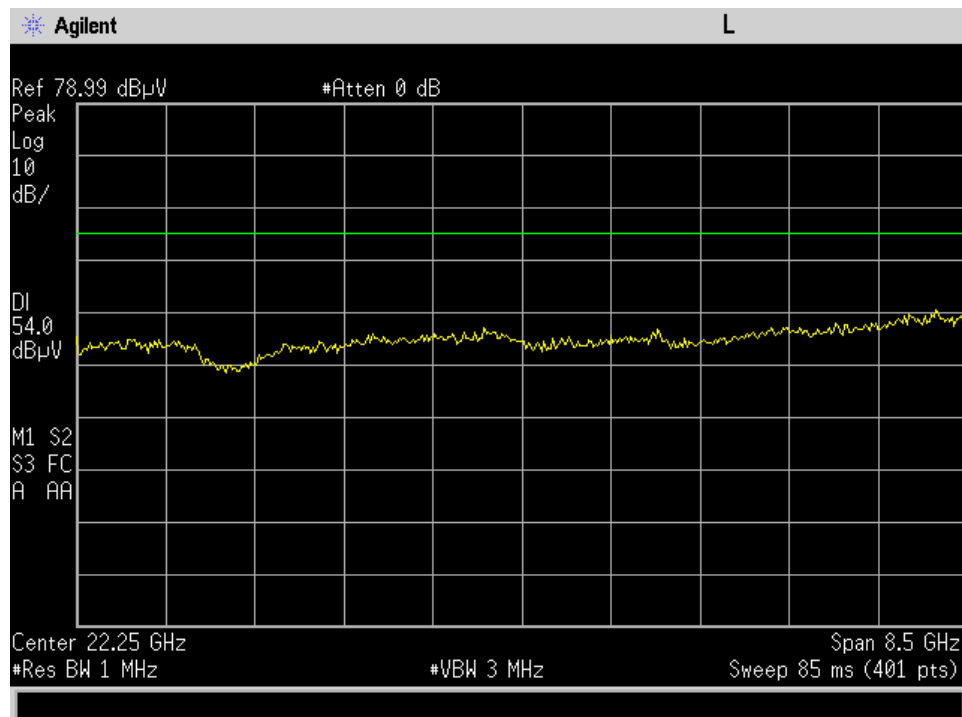




mid ch 80MHz BW 1-7GHz

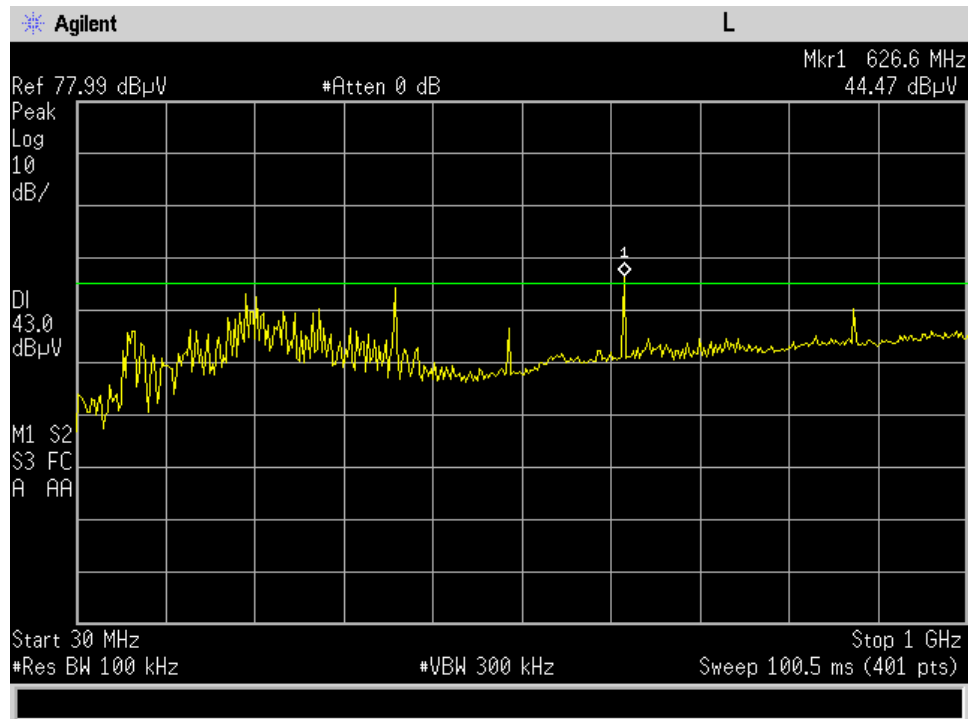


mid ch 80MHz BW 18-26.5GHz

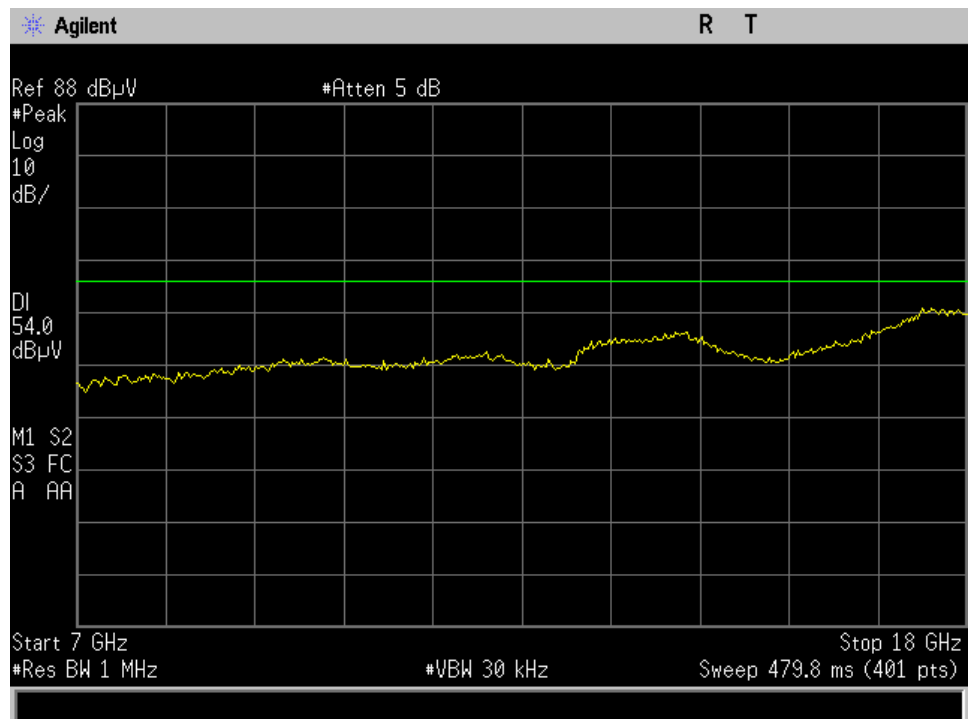




mid ch 80MHz BW 30-1000MHz



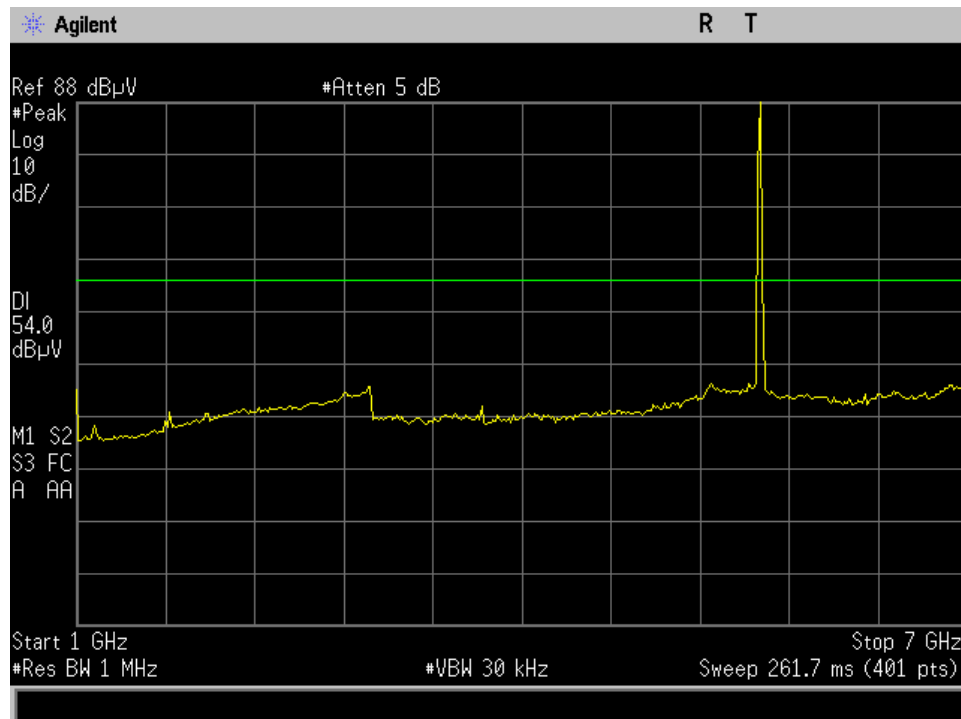
mid ch 80MHz BW 7-18GHz



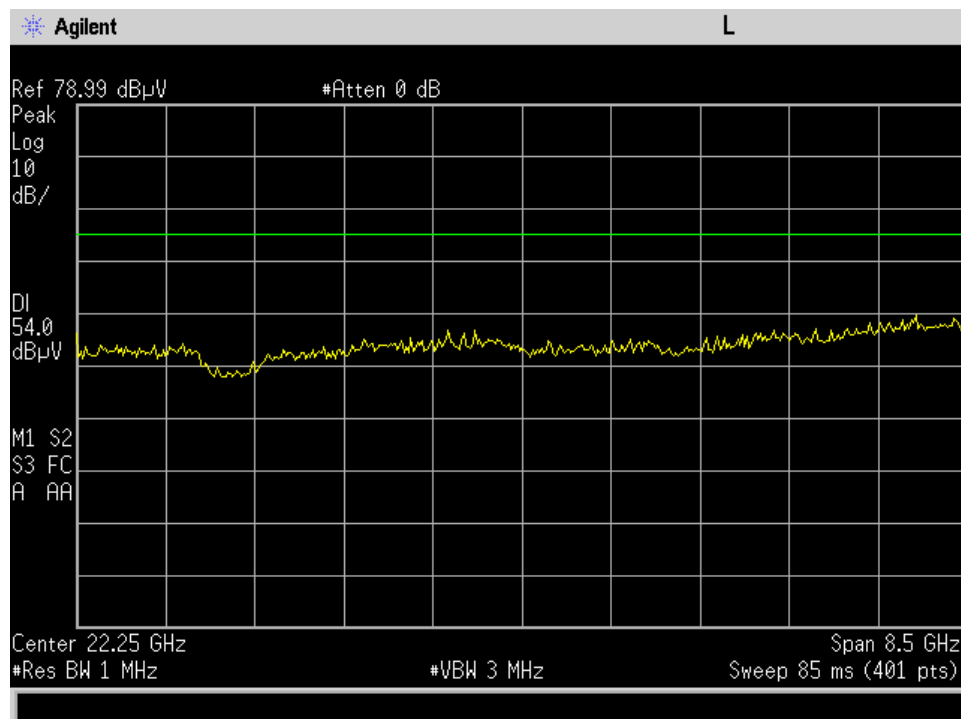


UNII-2C Radiated Spurious

mid ch 10MHz BW 1-7GHz

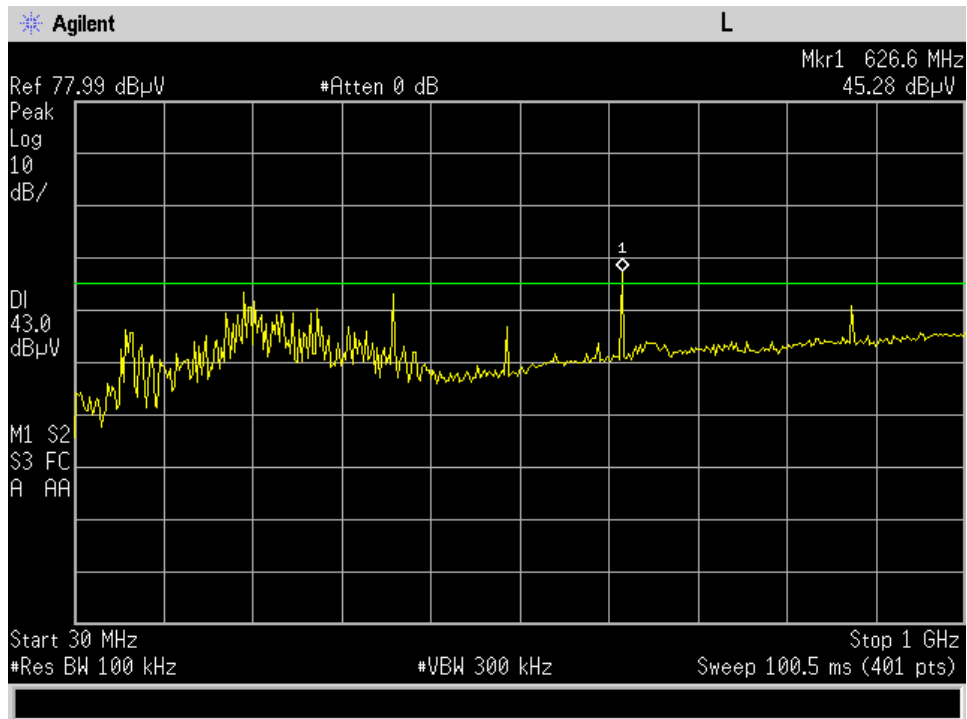


mid ch 10MHz BW 18-26.5GHz

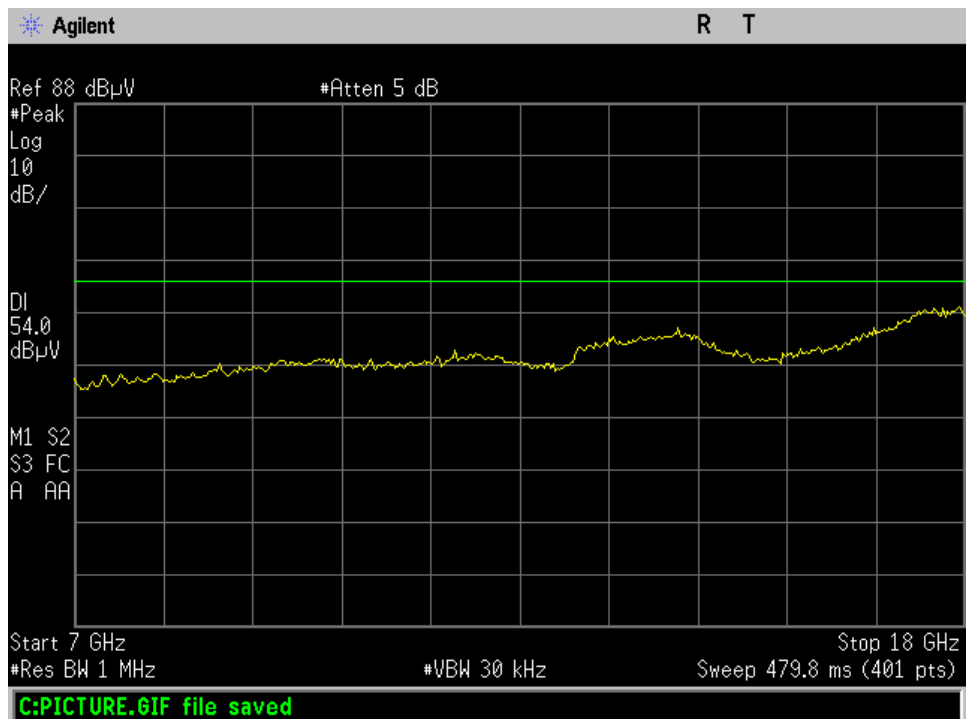




mid ch 10MHz BW 30-1000MHz

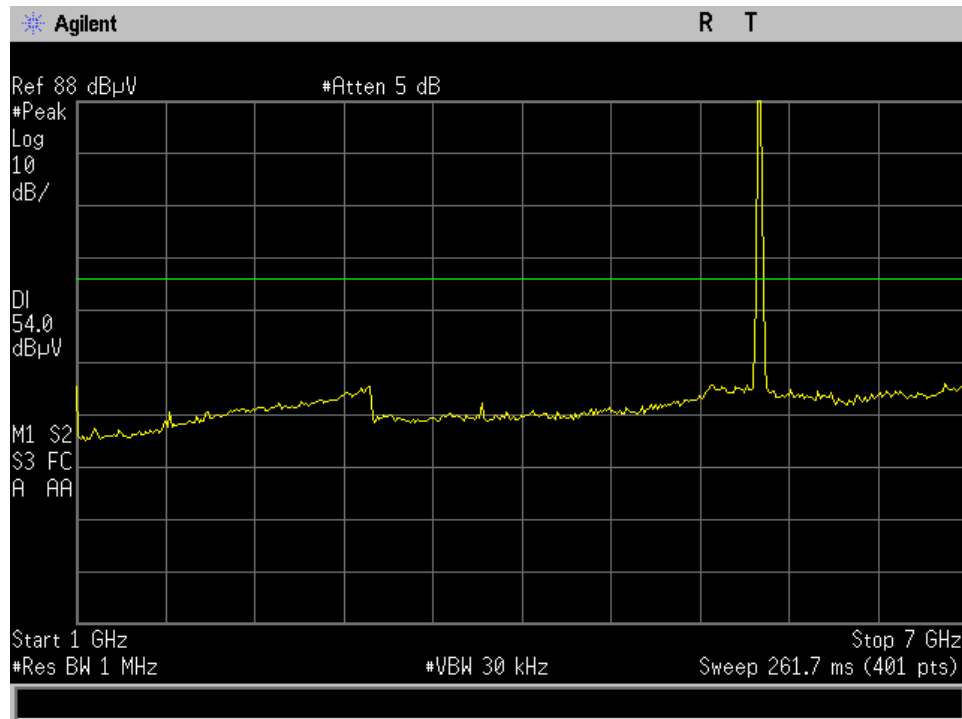


mid ch 10MHz BW 7-18GHz

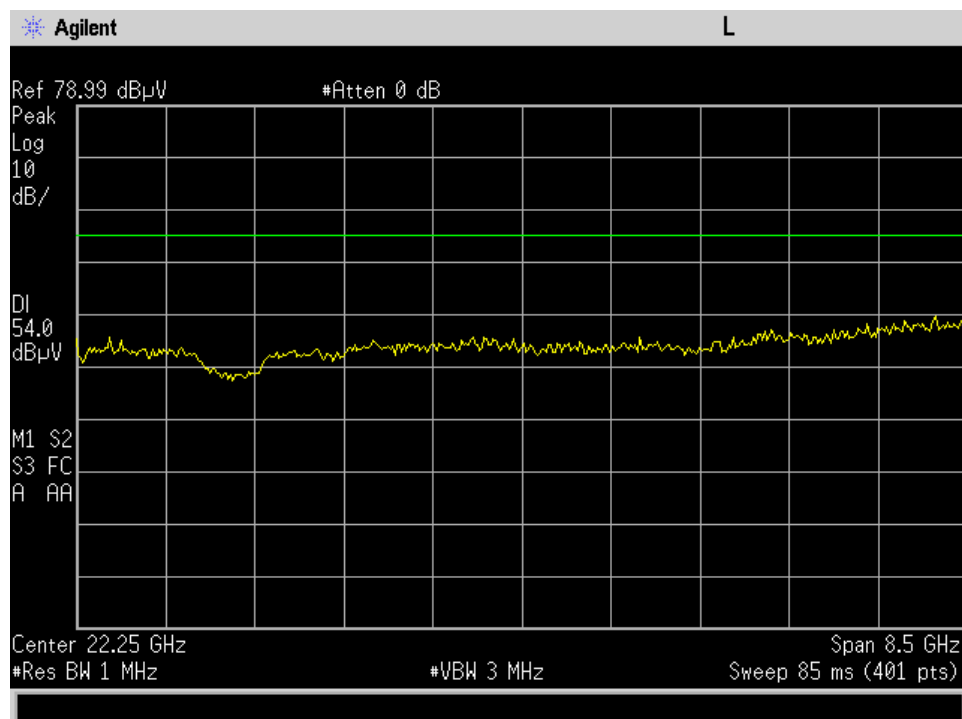




mid ch 20MHz BW 1-7GHz

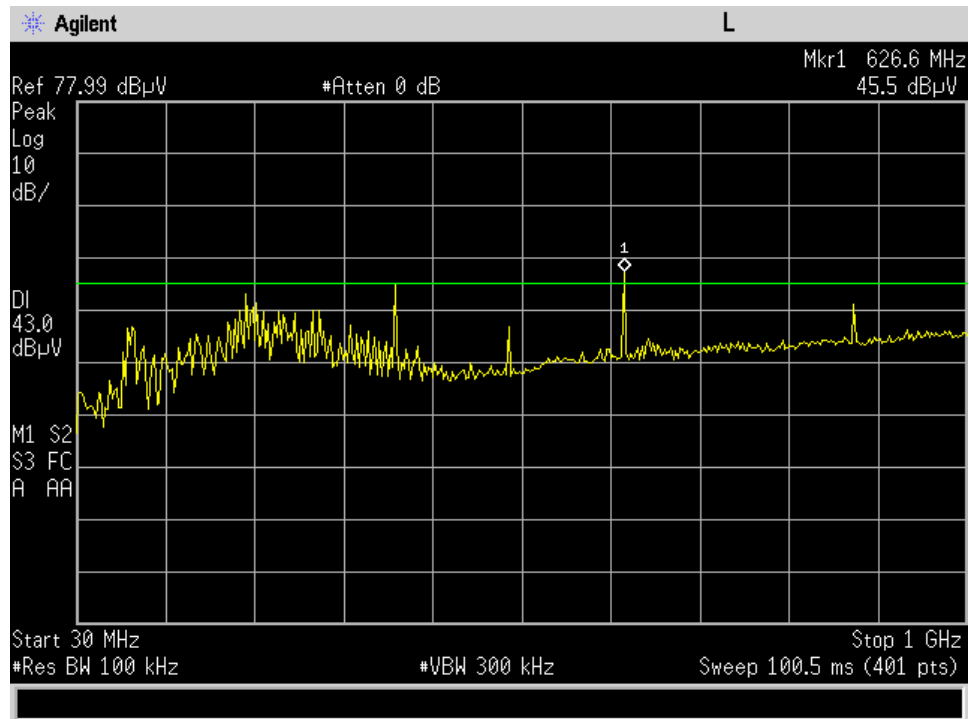


mid ch 20MHz BW 18-26.5GHz

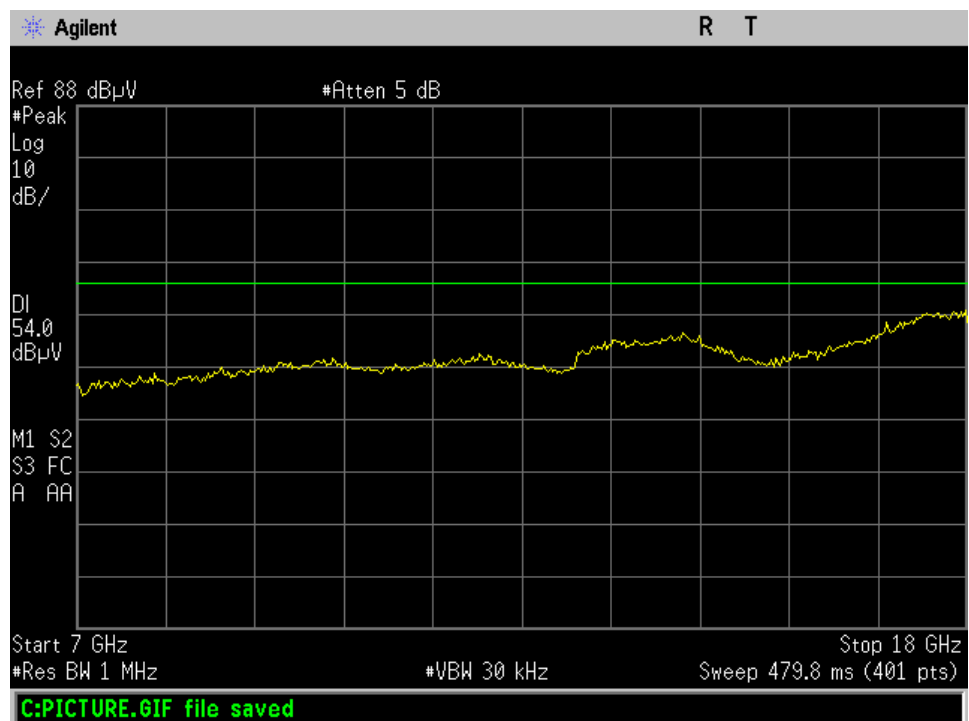




mid ch 20MHz BW 30-1000MHz

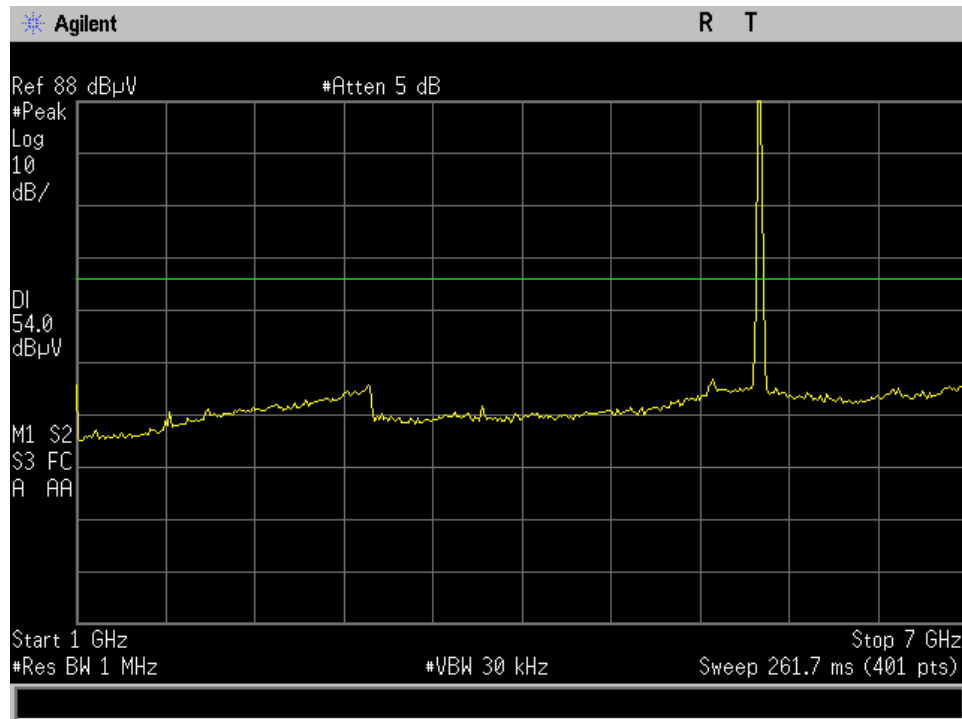


mid ch 20MHz BW 7-18GHz

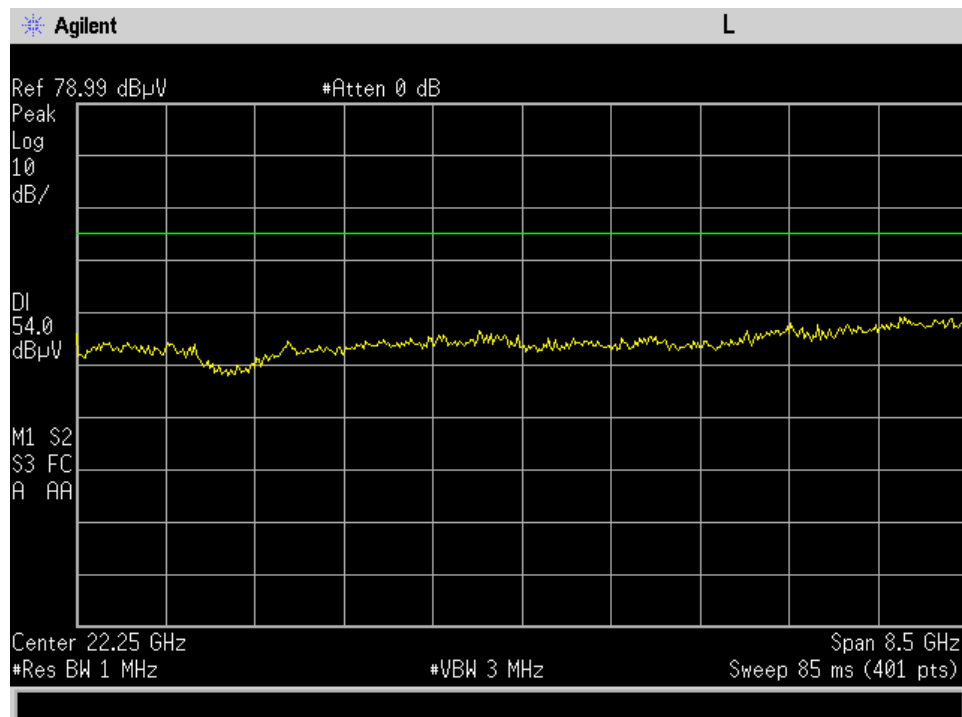




mid ch 30MHz BW 1-7GHz

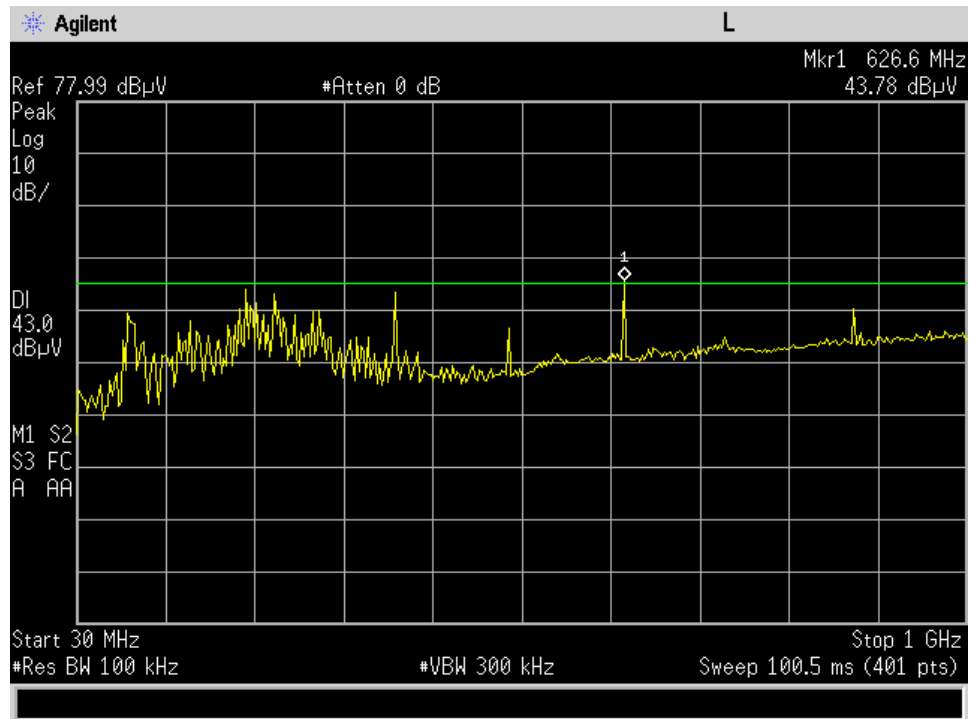


mid ch 30MHz BW 18-26.5GHz

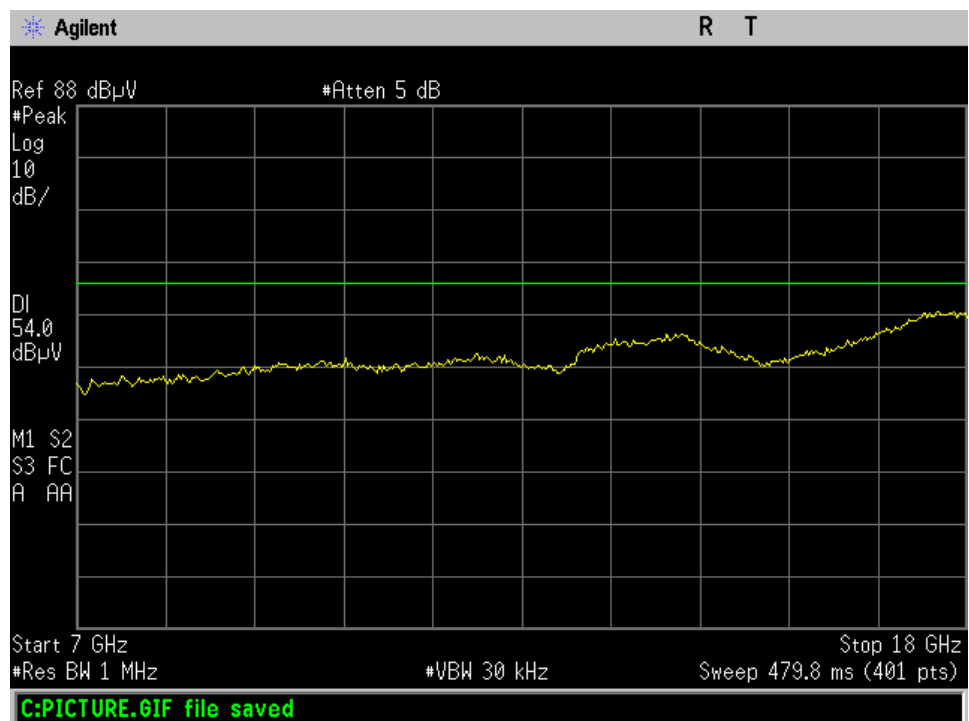




mid ch 30MHz BW 30-1000MHz

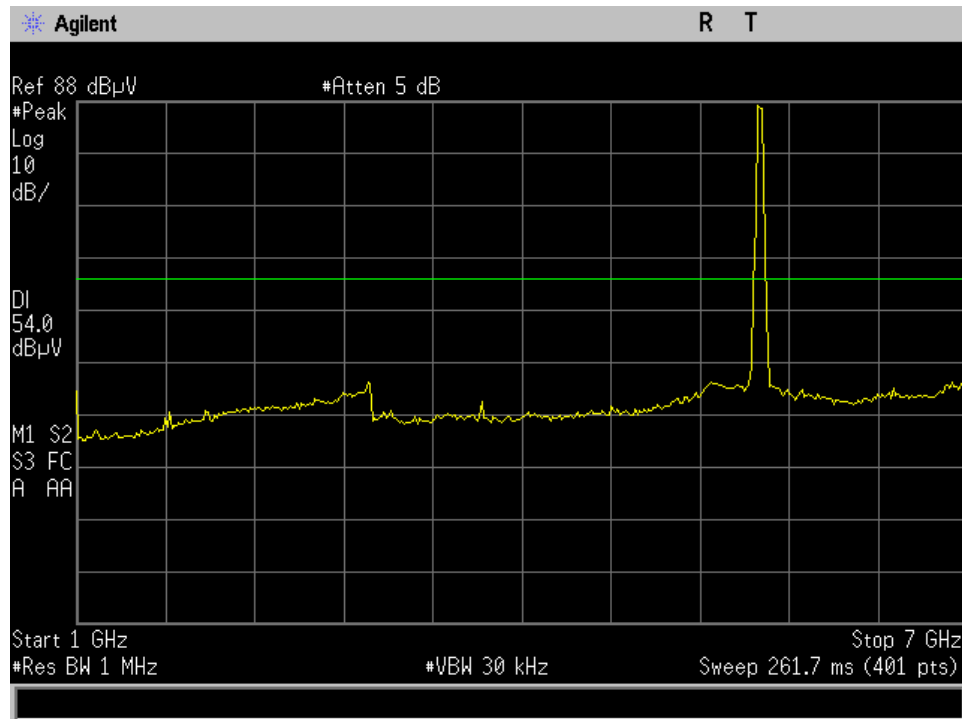


mid ch 30MHz BW 7-18GHz

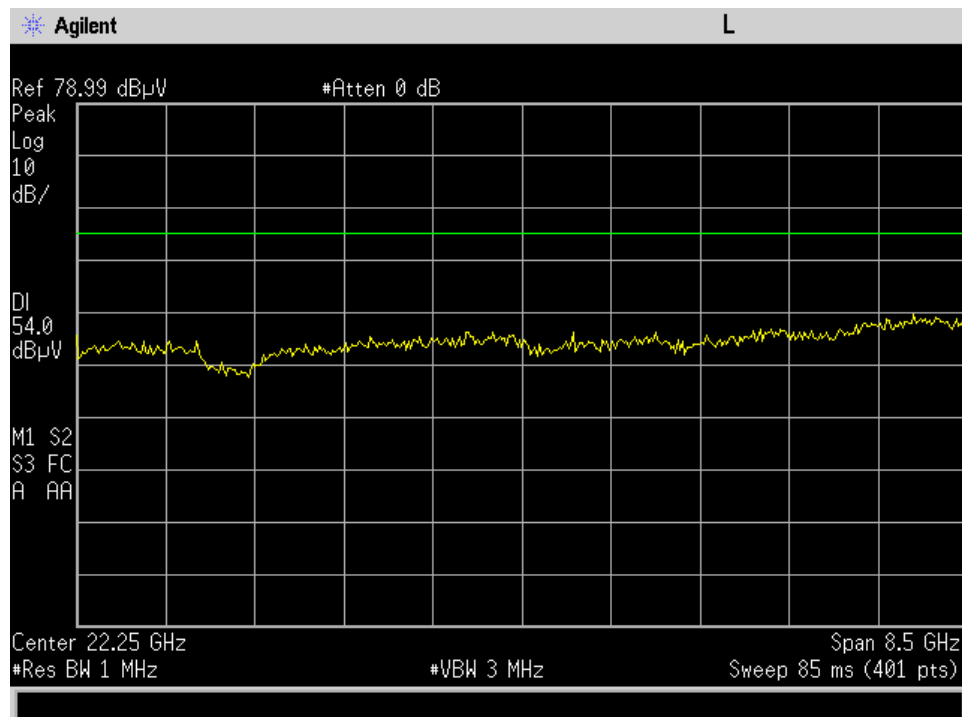




mid ch 40MHz BW 1-7GHz

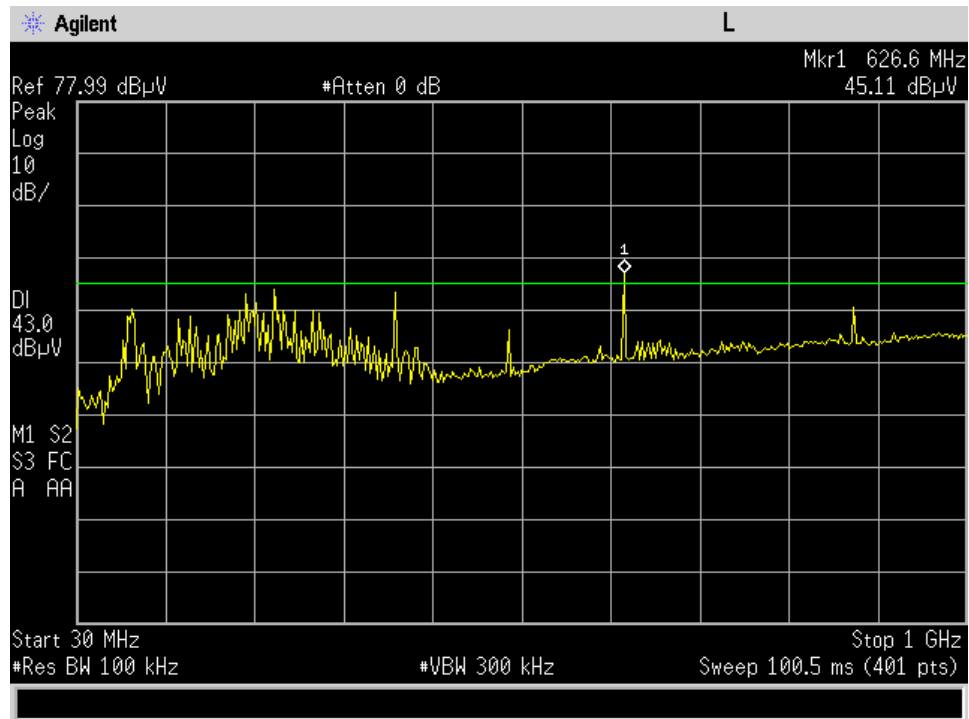


mid ch 40MHz BW 18-26.5GHz

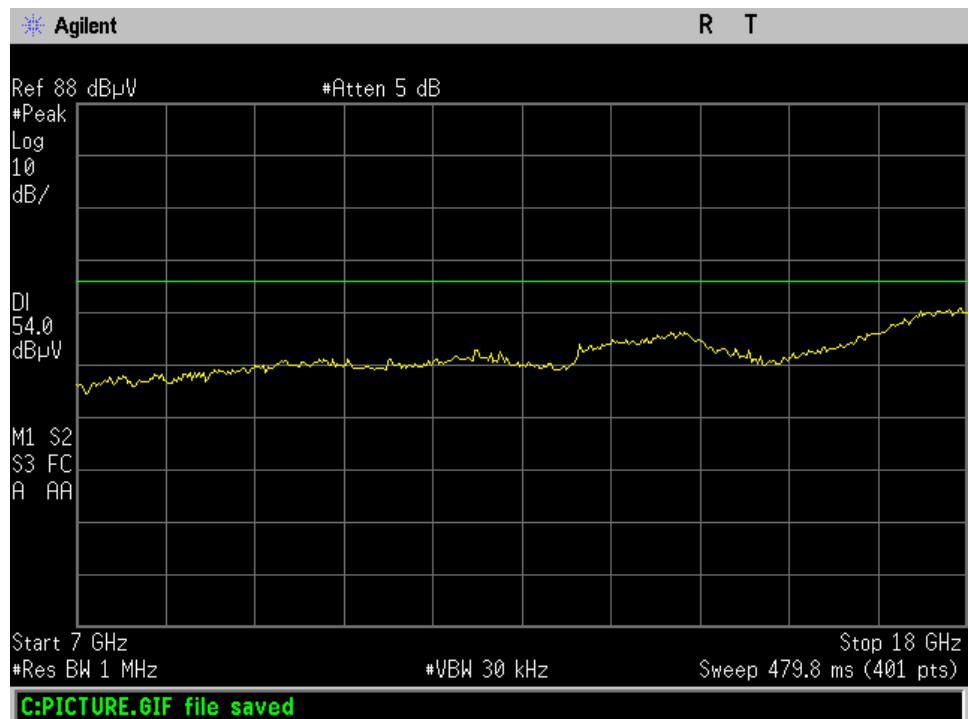




mid ch 40MHz BW 30-1000MHz

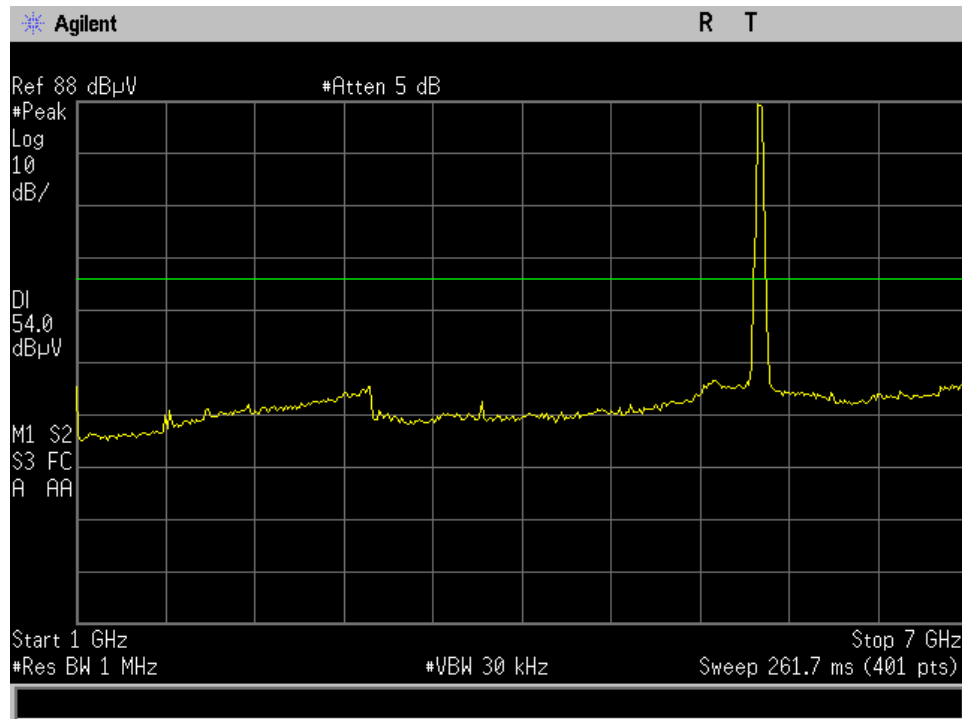


mid ch 40MHz BW 7-18GHz

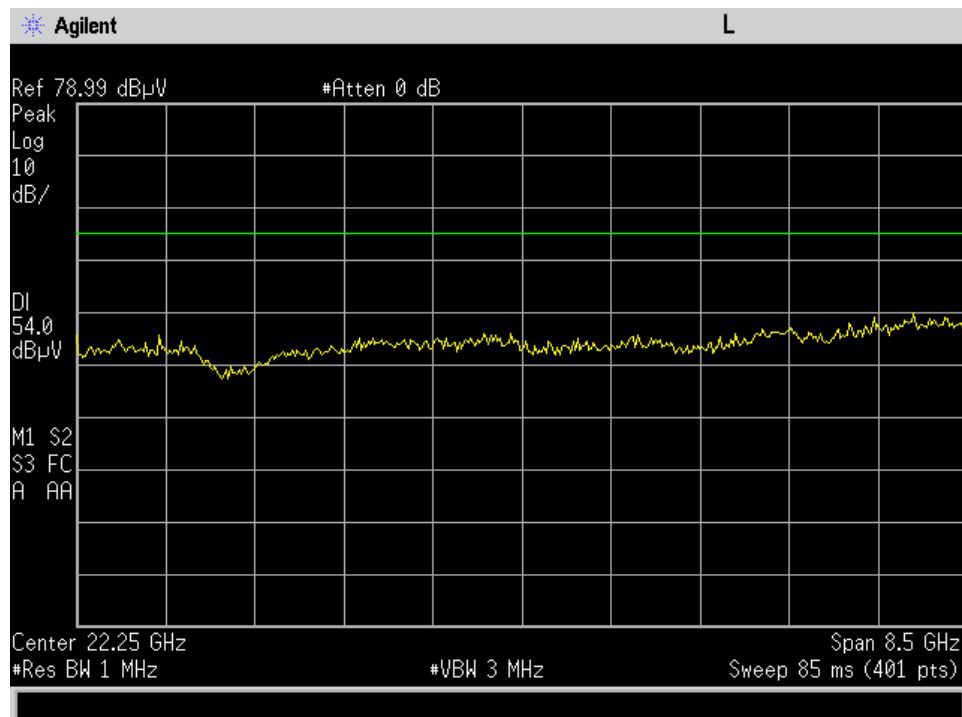




mid ch 50MHz BW 1-7GHz

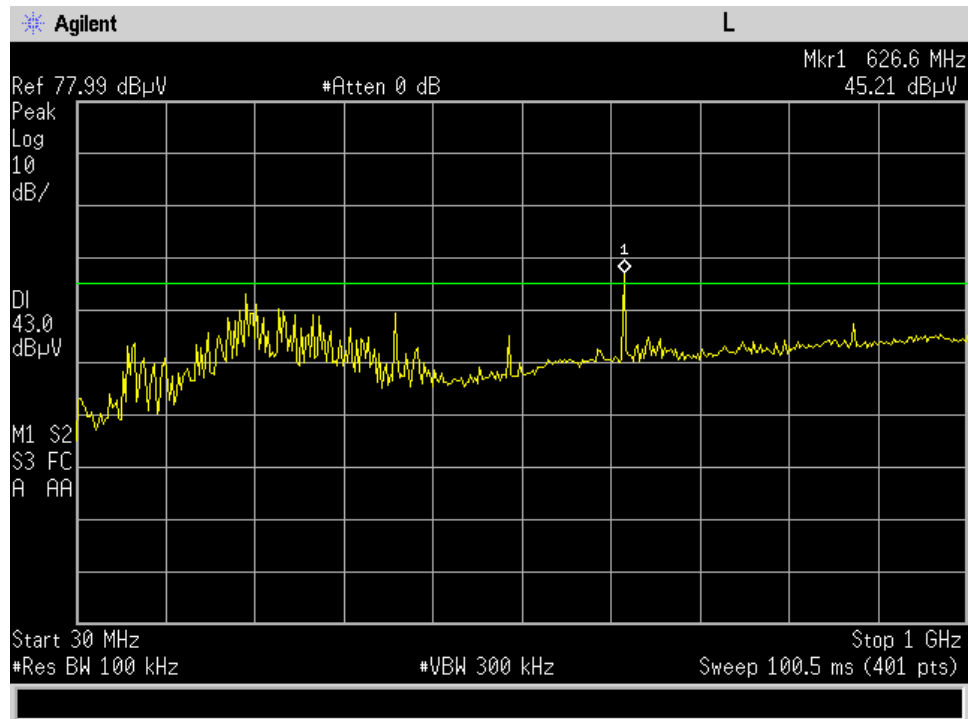


mid ch 50MHz BW 18-26.5GHz

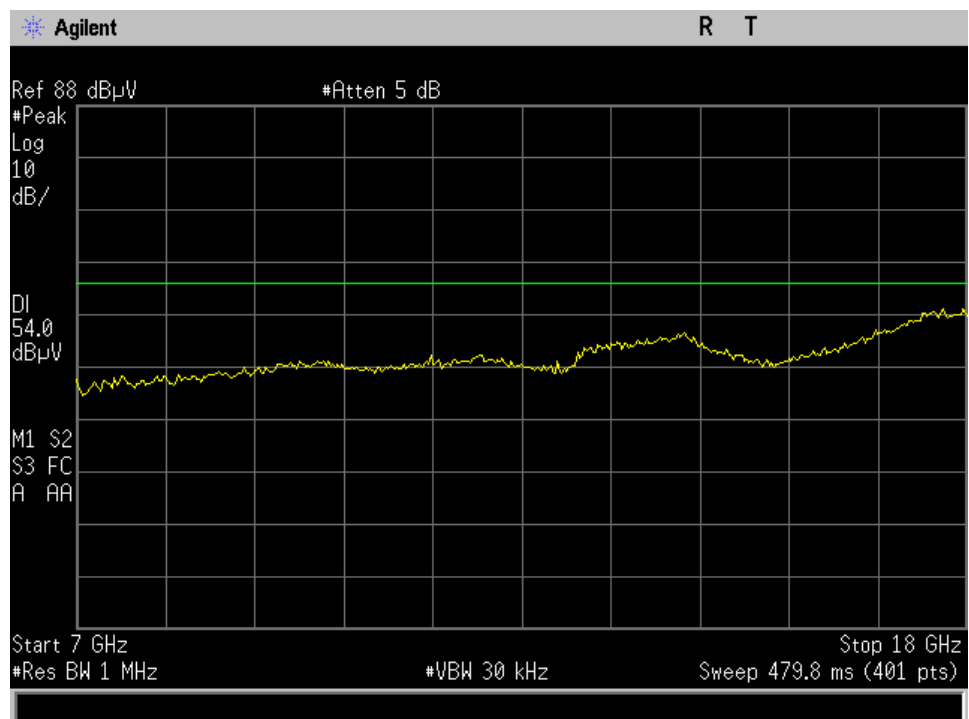




mid ch 50MHz BW 30-1000MHz

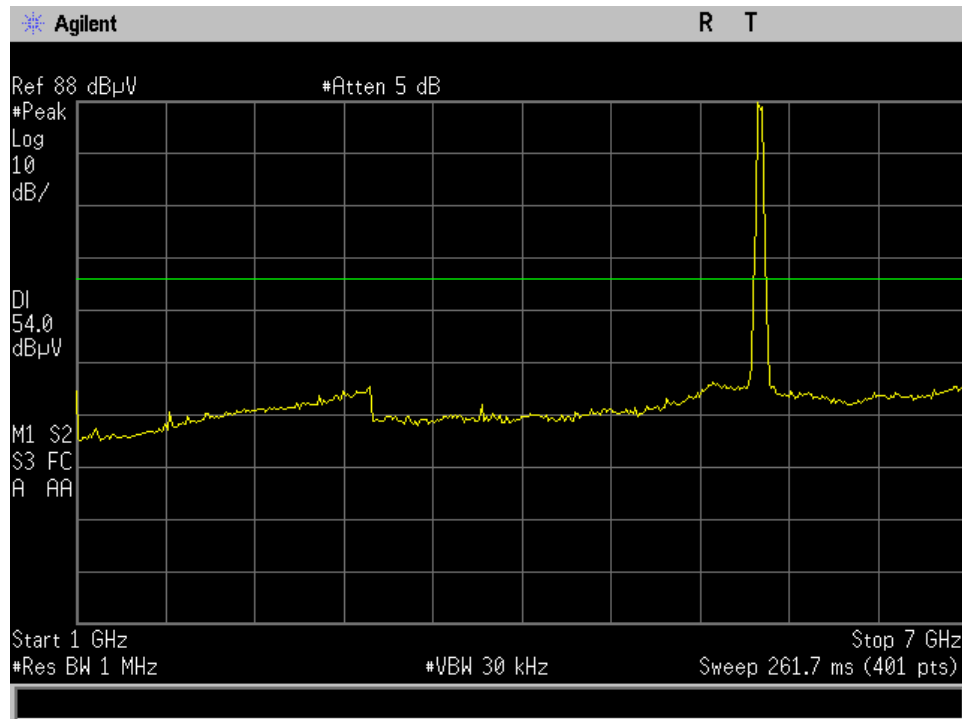


mid ch 50MHz BW 7-18GHz

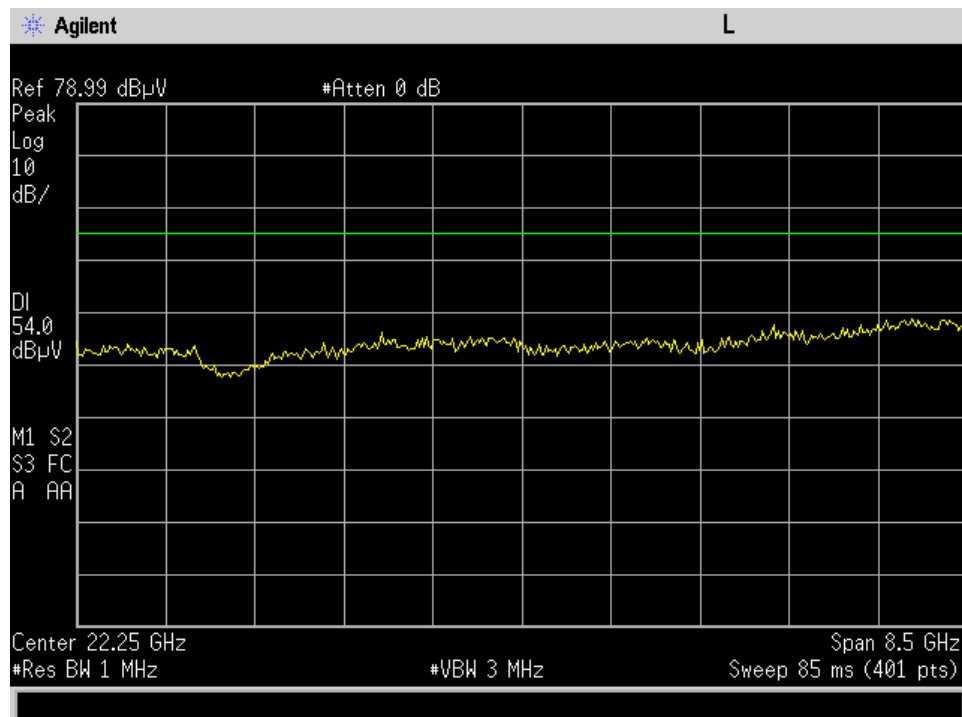




mid ch 60MHz BW 1-7GHz

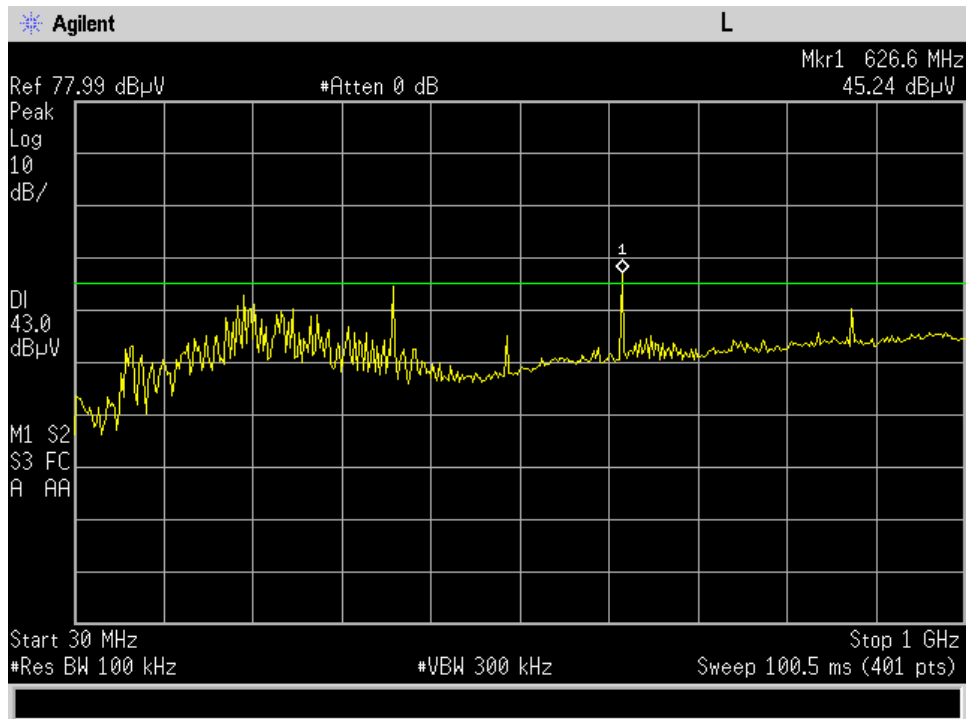


mid ch 60MHz BW 18-26.5GHz

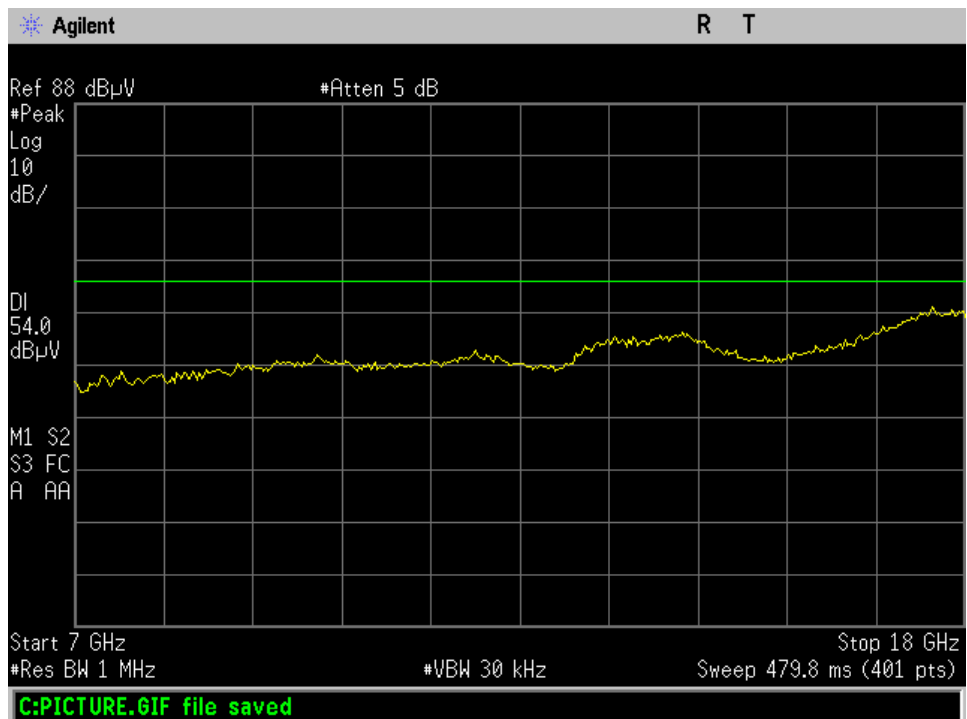




mid ch 60MHz BW 30-1000MHz

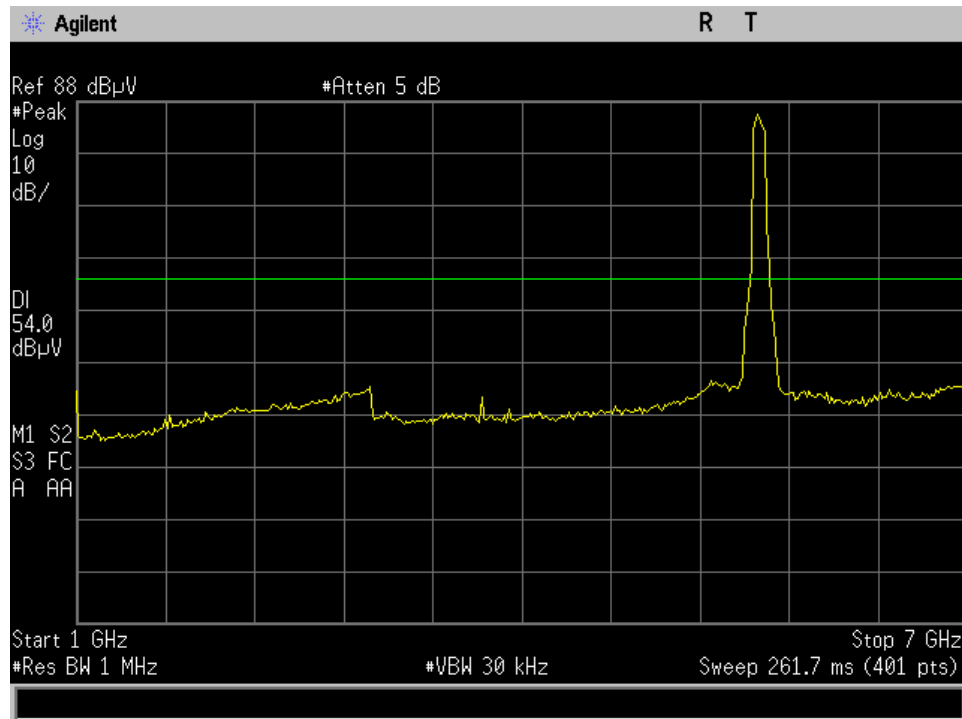


mid ch 60MHz BW 7-18GHz

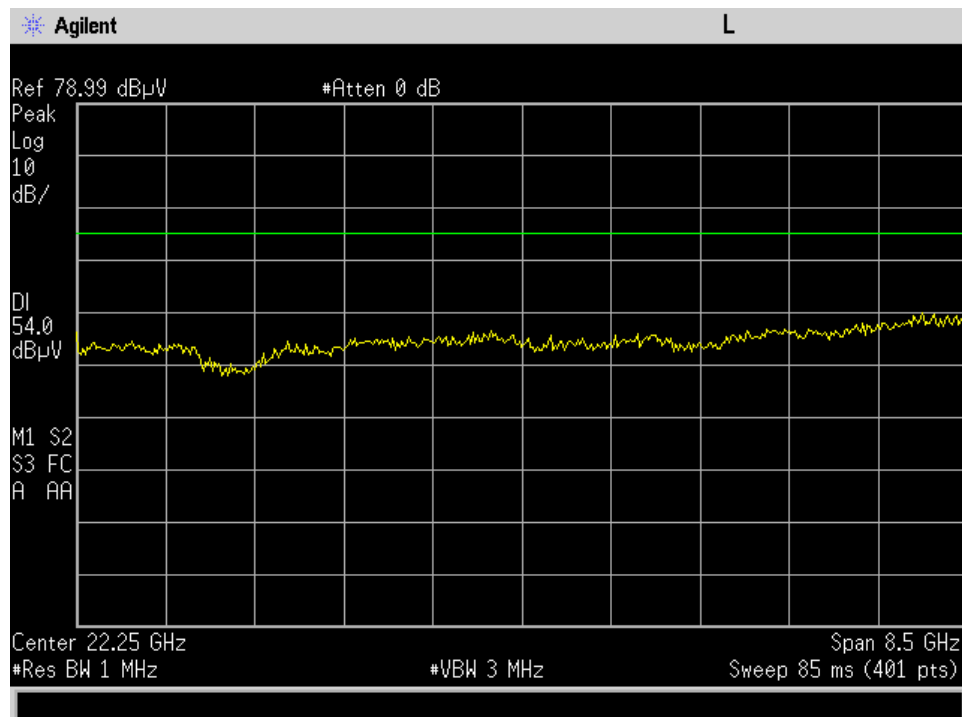




mid ch 80MHz BW 1-7GHz

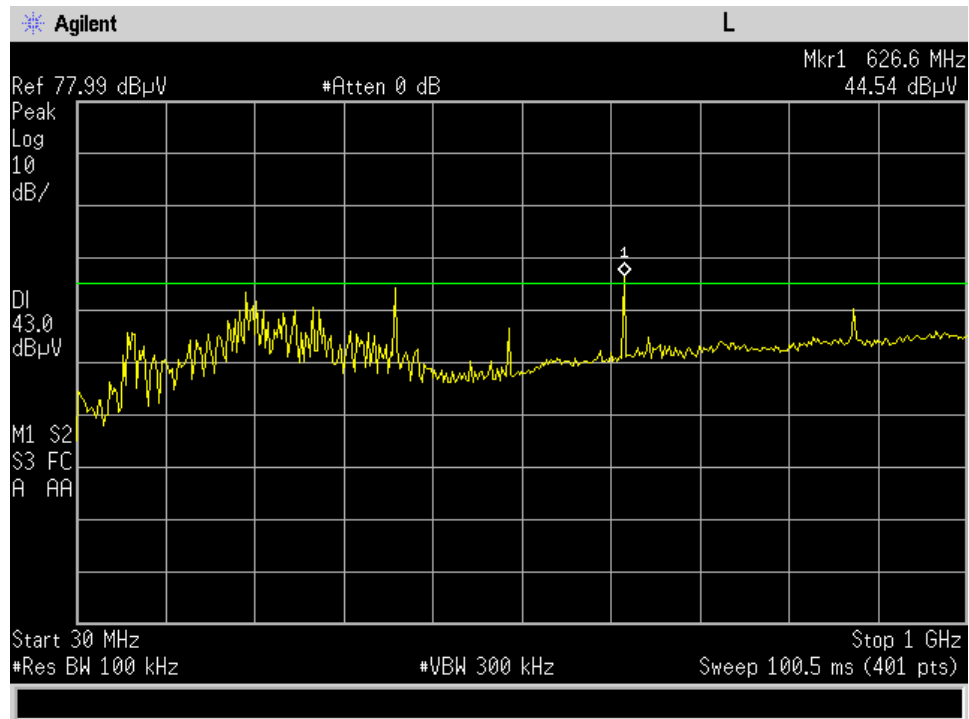


mid ch 80MHz BW 18-26.5GHz





mid ch 80MHz BW 30-1000MHz



mid ch 80MHz BW 7-18GHz

