

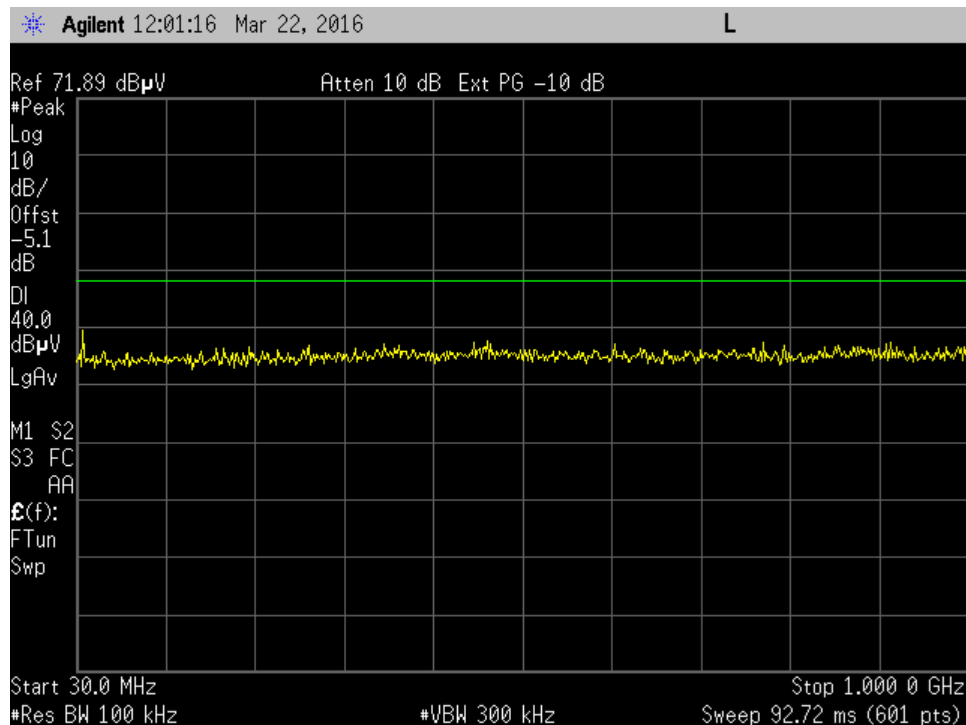


Annex A

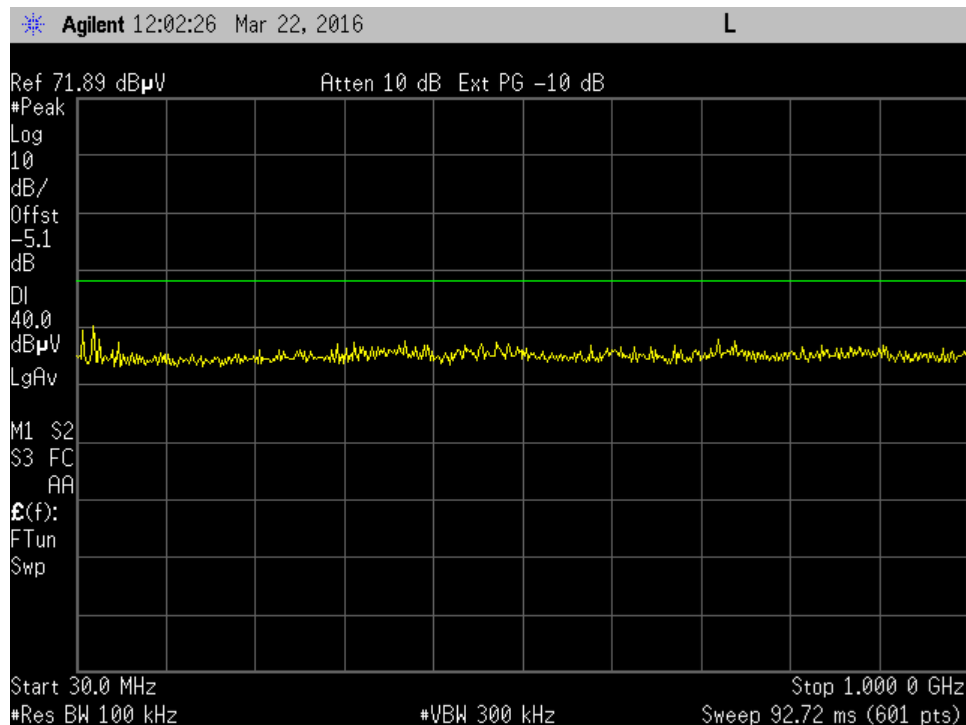
Undesirable Emissions Conducted



high ch port 1 10MHz BW 30-1000MHz

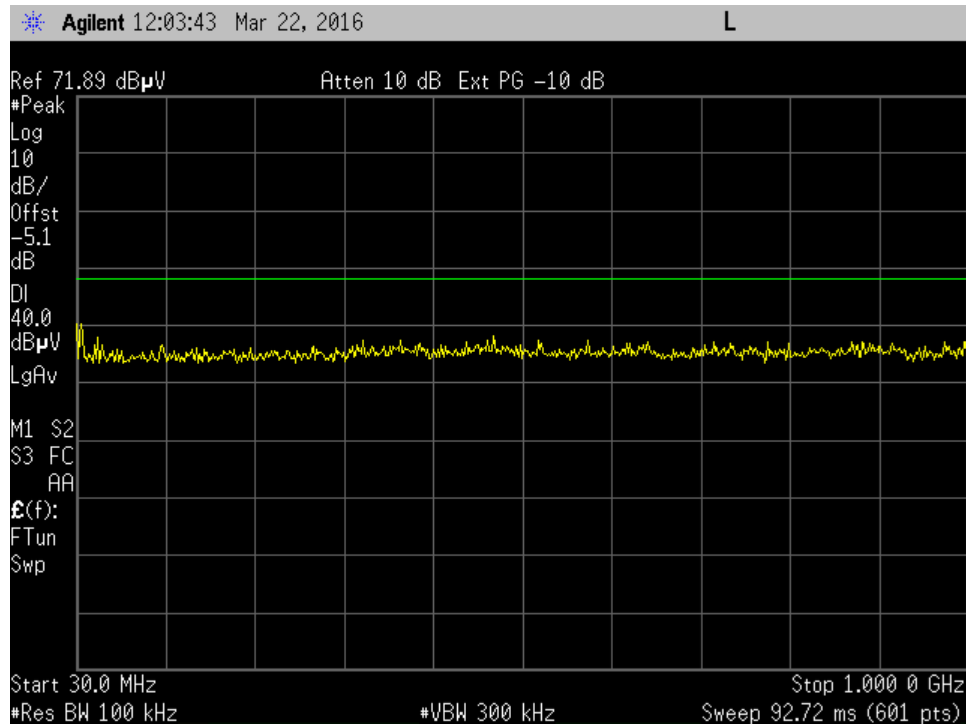


high ch port 1 20MHz BW 30-1000MHz

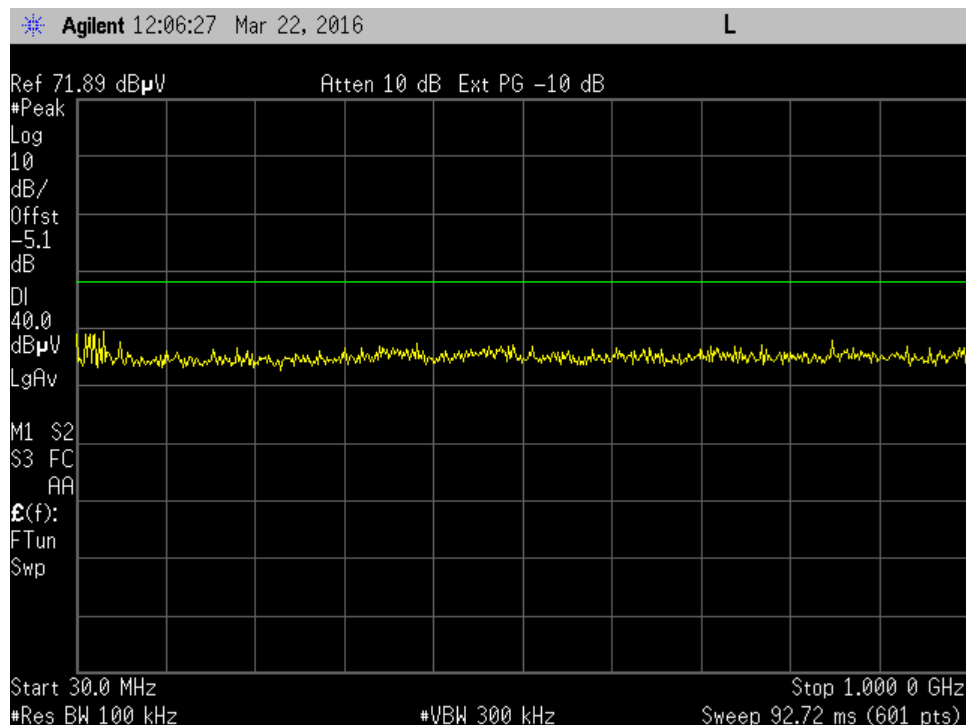




high ch port 1 30MHz BW 30-1000MHz

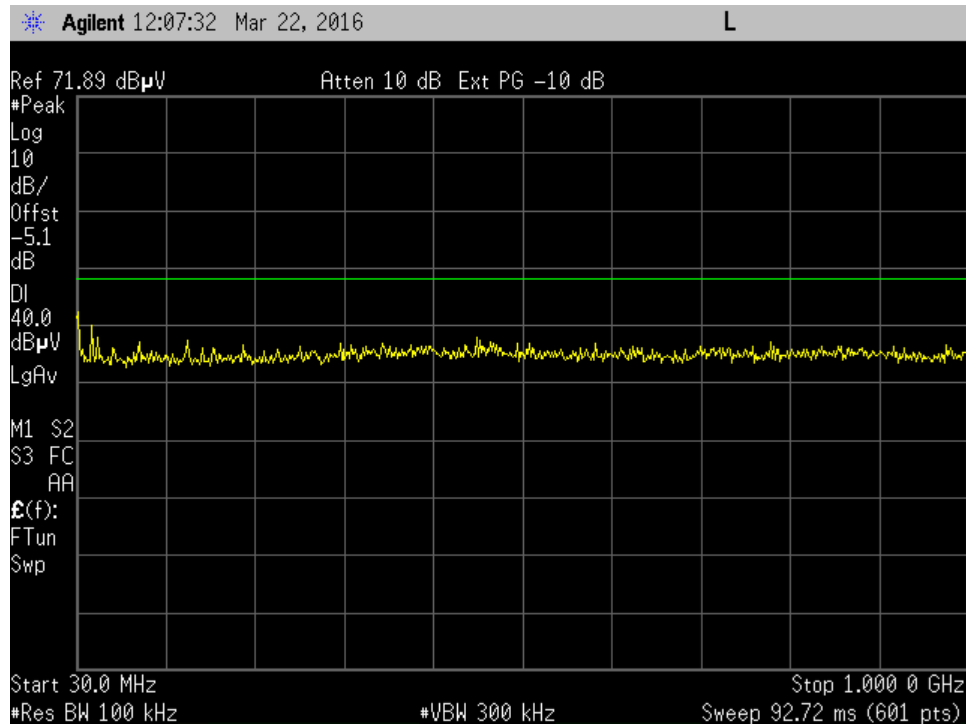


high ch port 1 40MHz BW 30-1000MHz

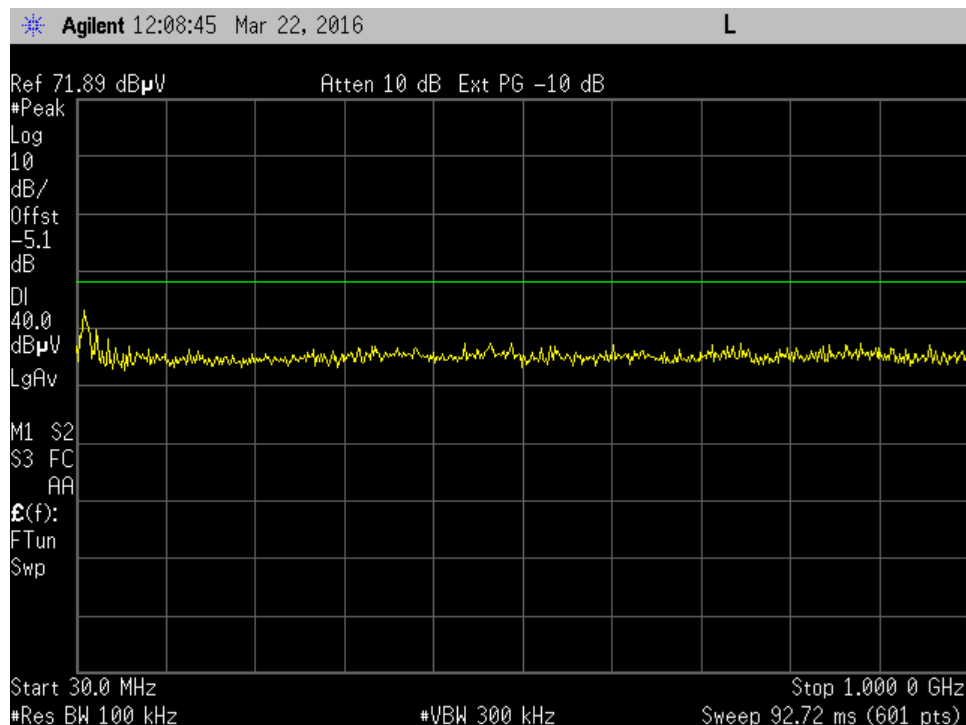




high ch port 1 50MHz BW 30-1000MHz

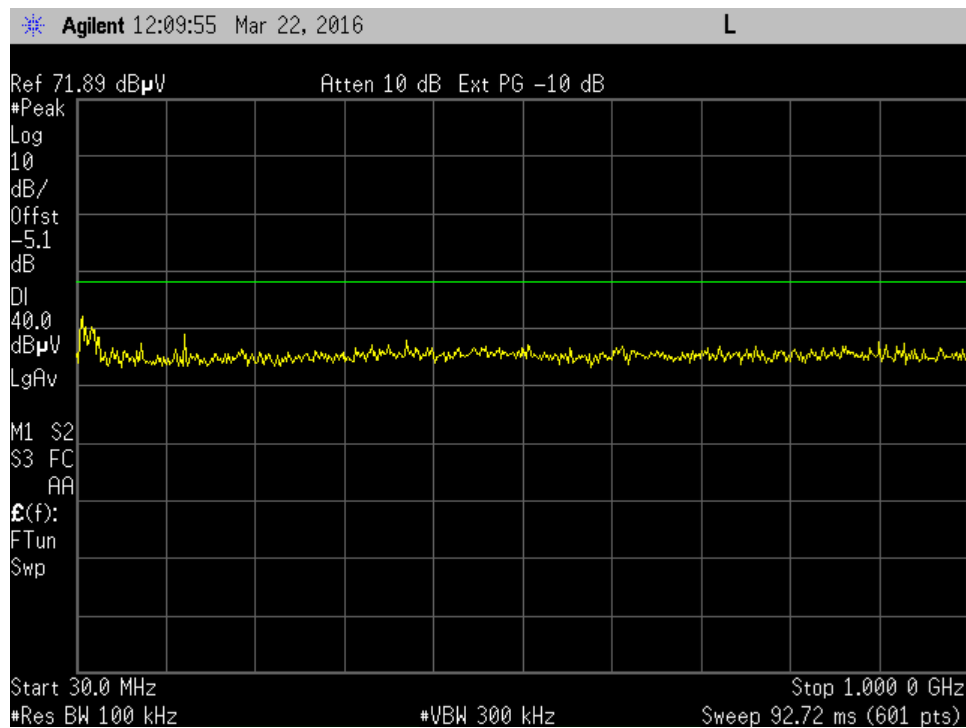


high ch port 1 60MHz BW 30-1000MHz

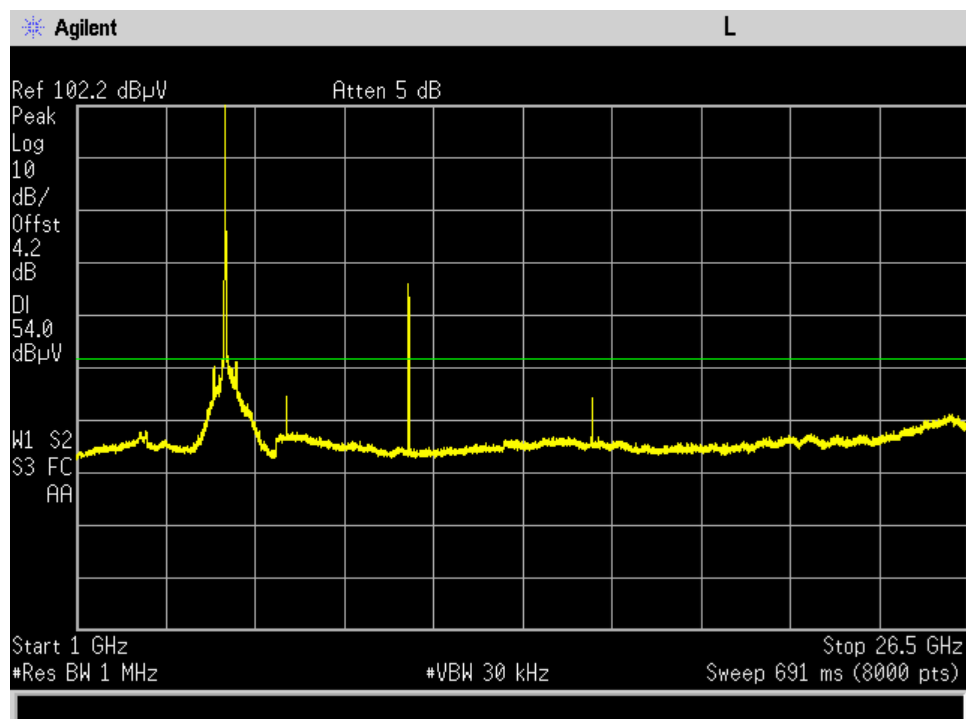




high ch port 1 80MHz BW 30-1000MHz

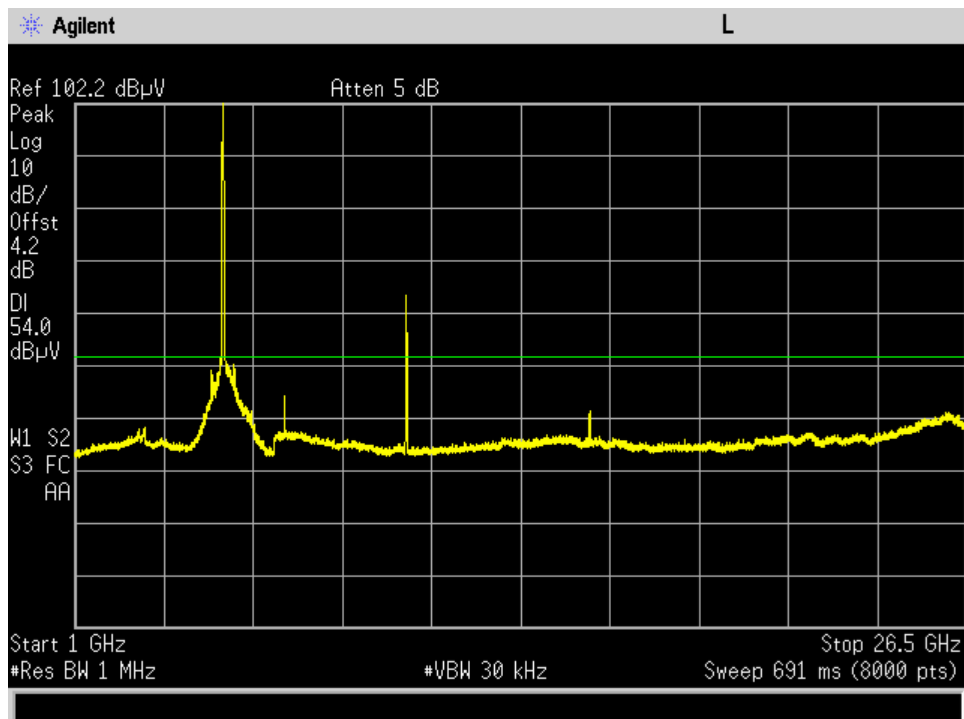


high ch port 1 10MHz BW 1-26.5G

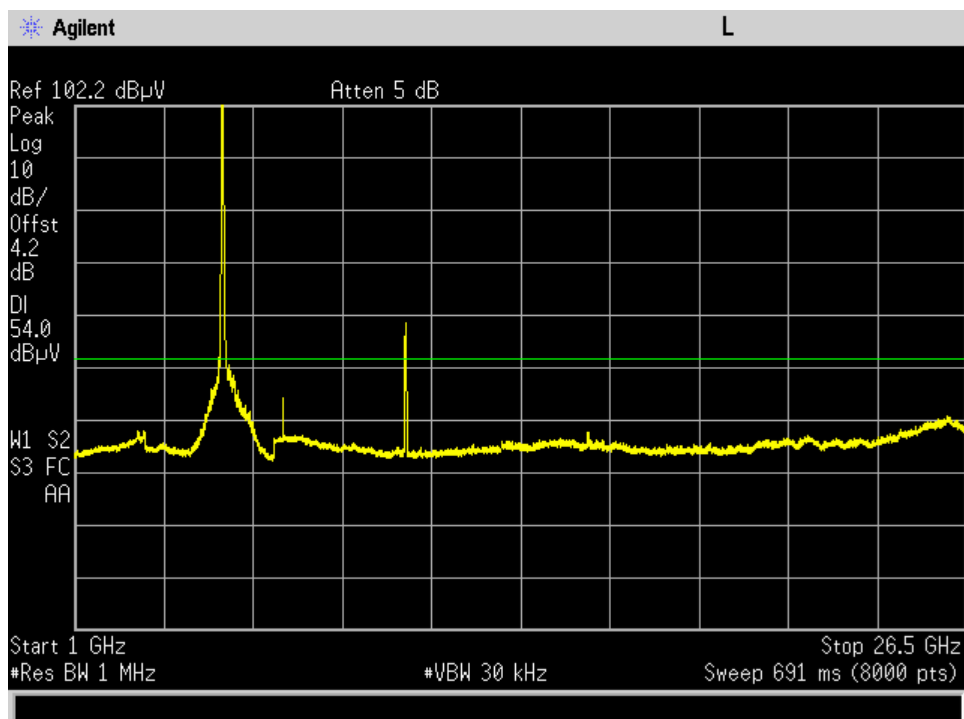




high ch port 1 20MHz BW 1-26.5G

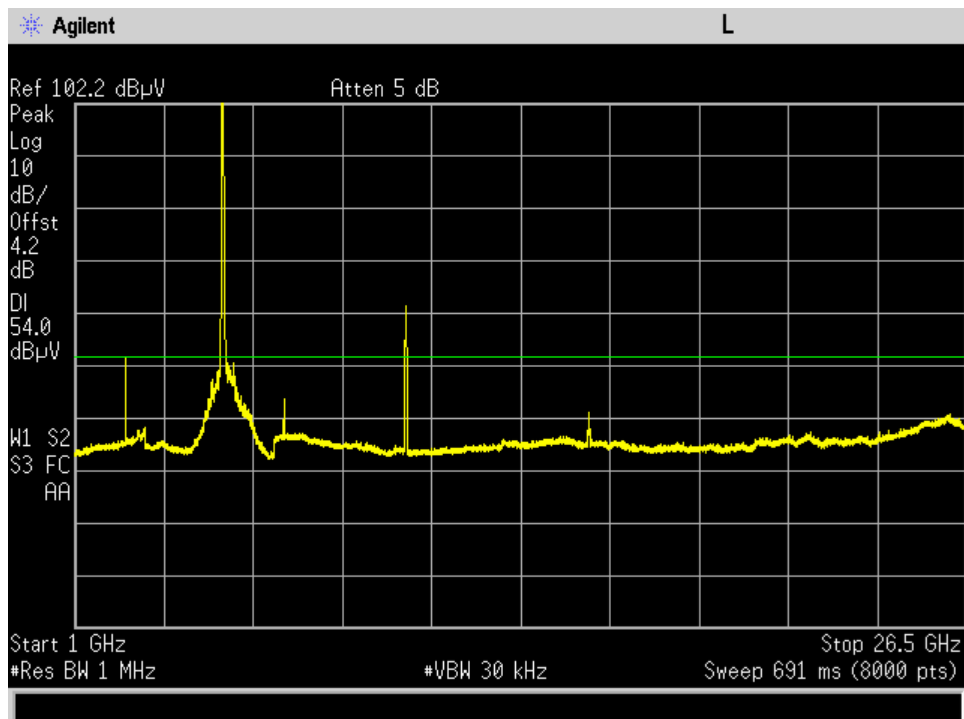


high ch port 1 30MHz BW 1-26.5GHz

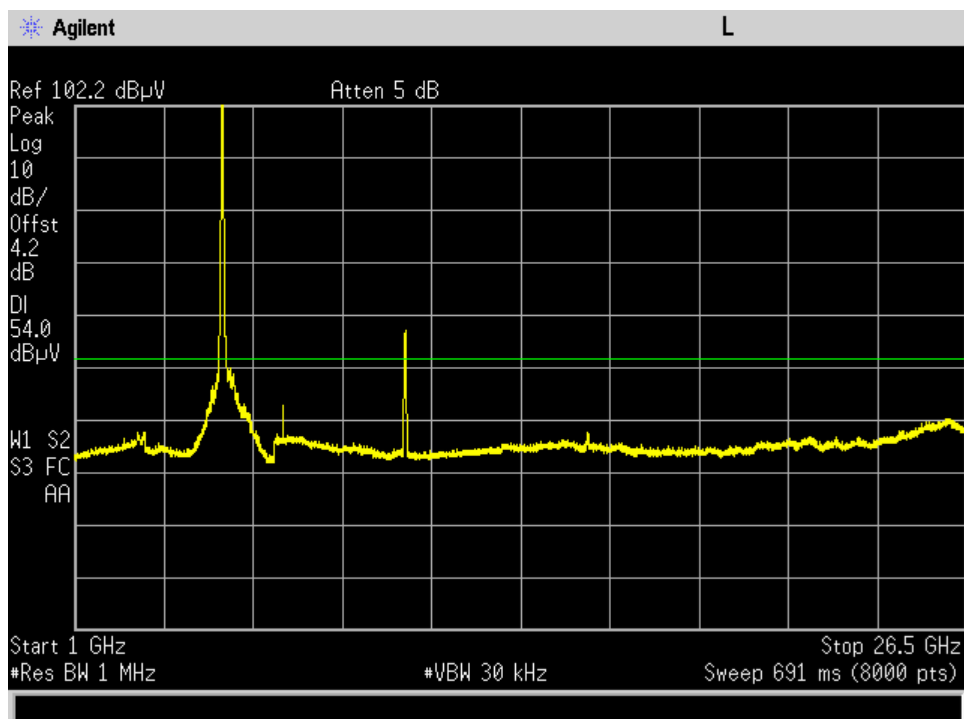




high ch port 1 40MHz BW 1-26.5GHz

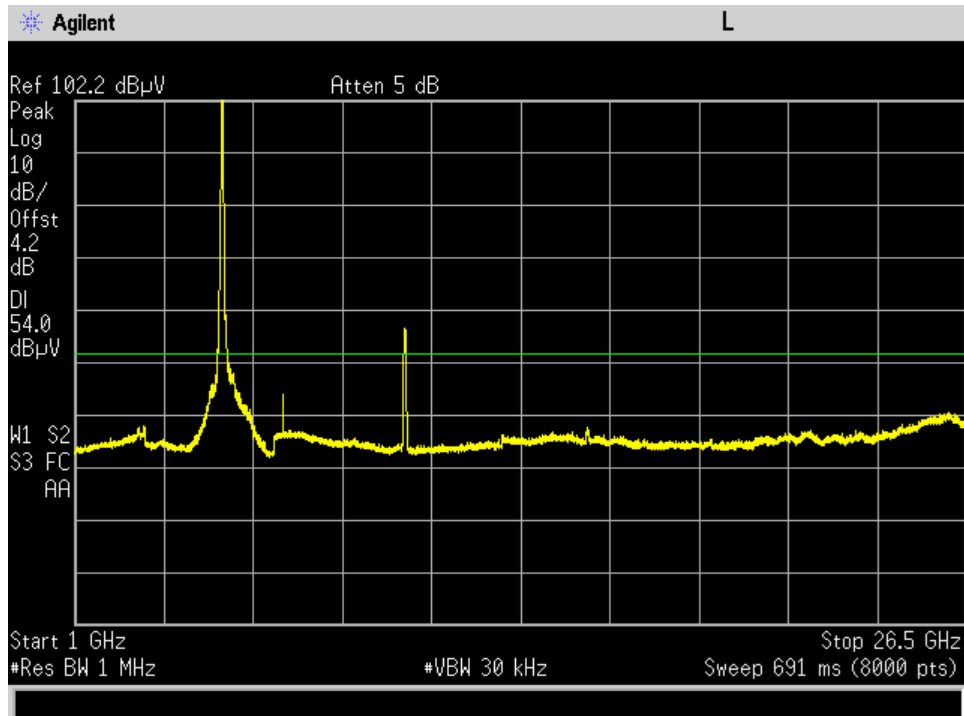


high ch port 1 50MHz BW 1-26.5G

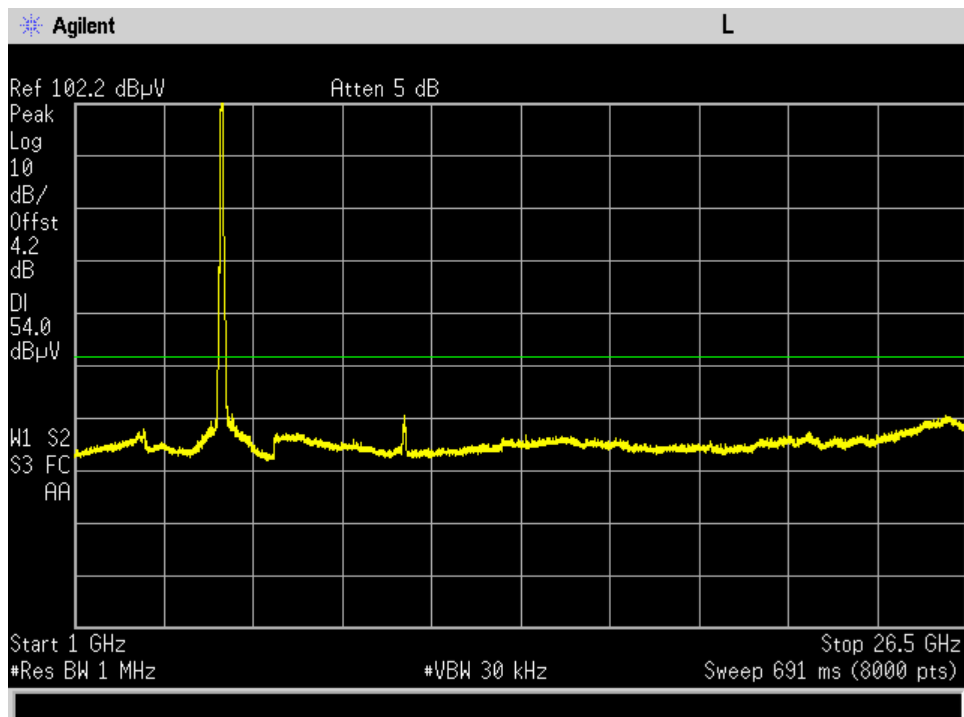




high ch port 1 60MHz BW 1-26.5G

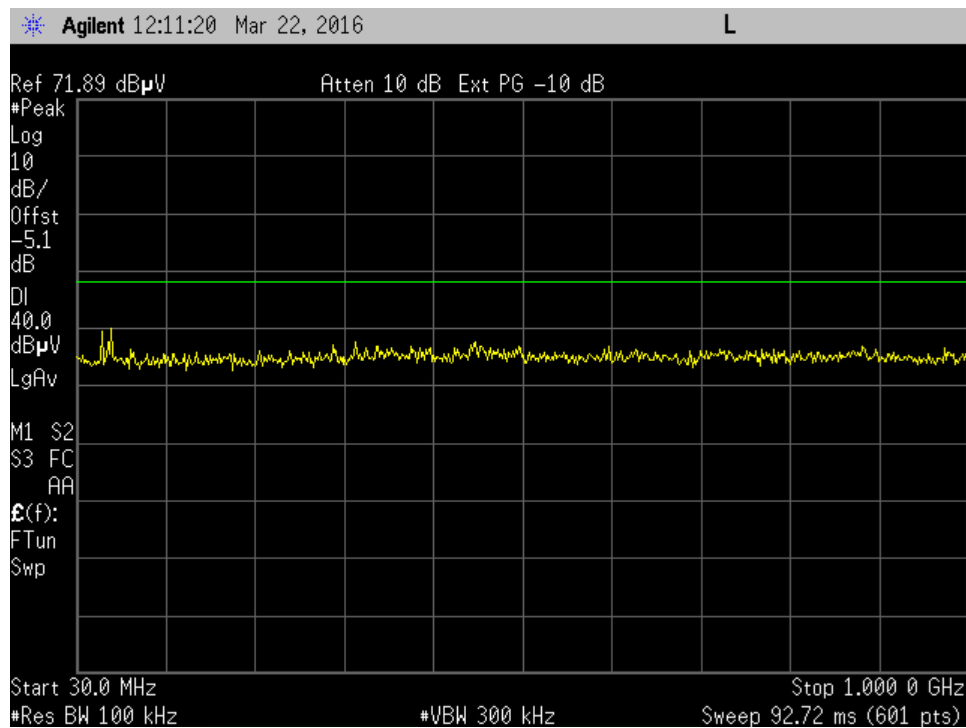


high ch port 1 80MHz BW 1-26.5G

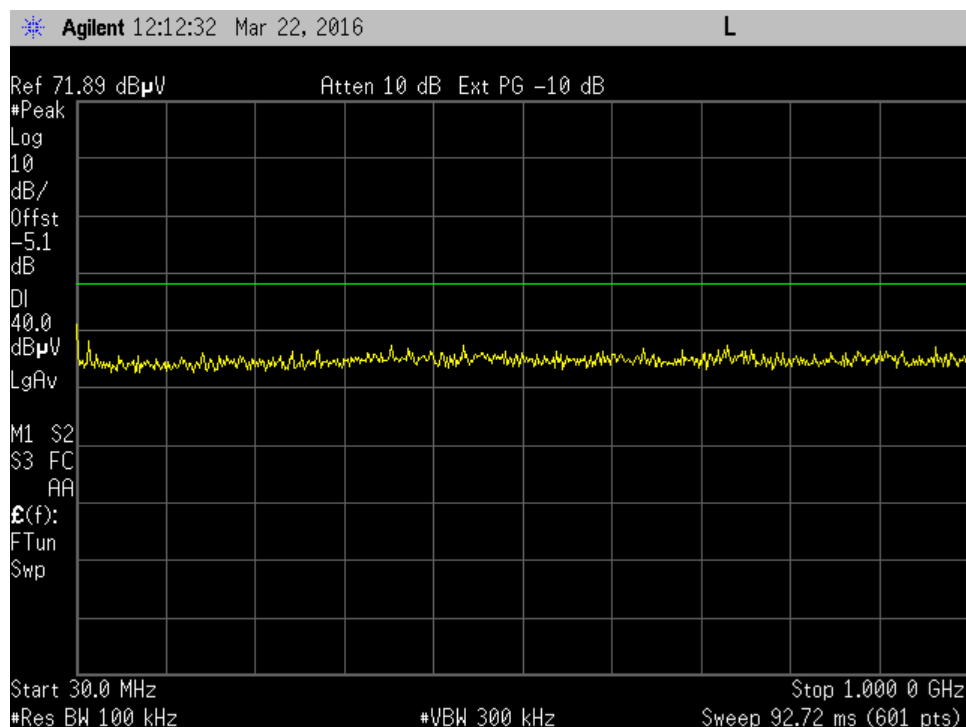




high ch port 2 10MHz BW 30-1000MHz

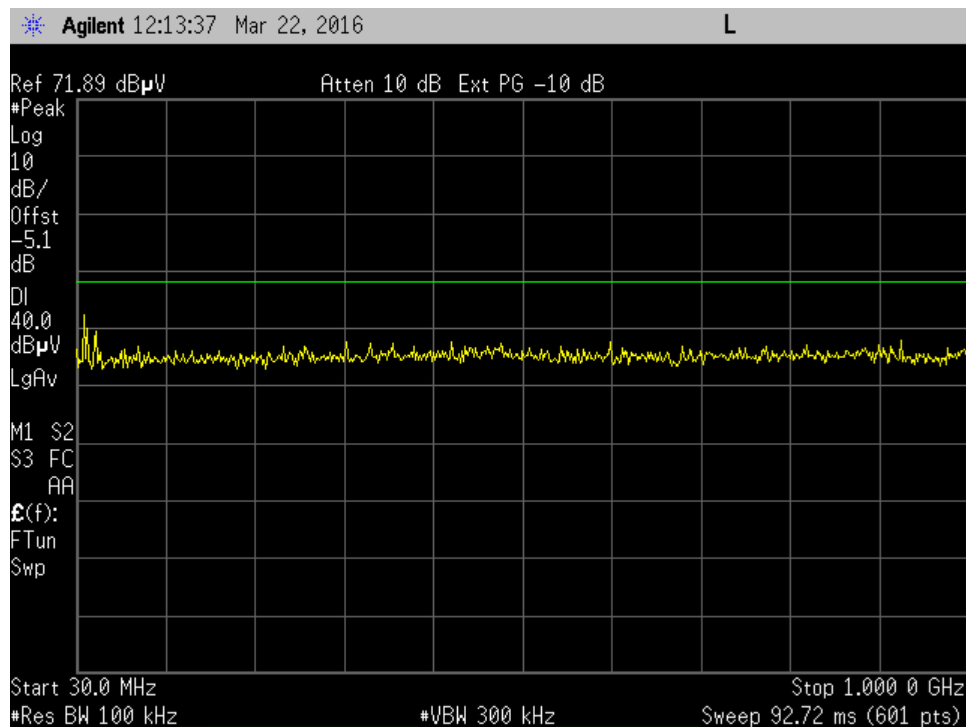


high ch port 2 20MHz BW 30-1000MHz

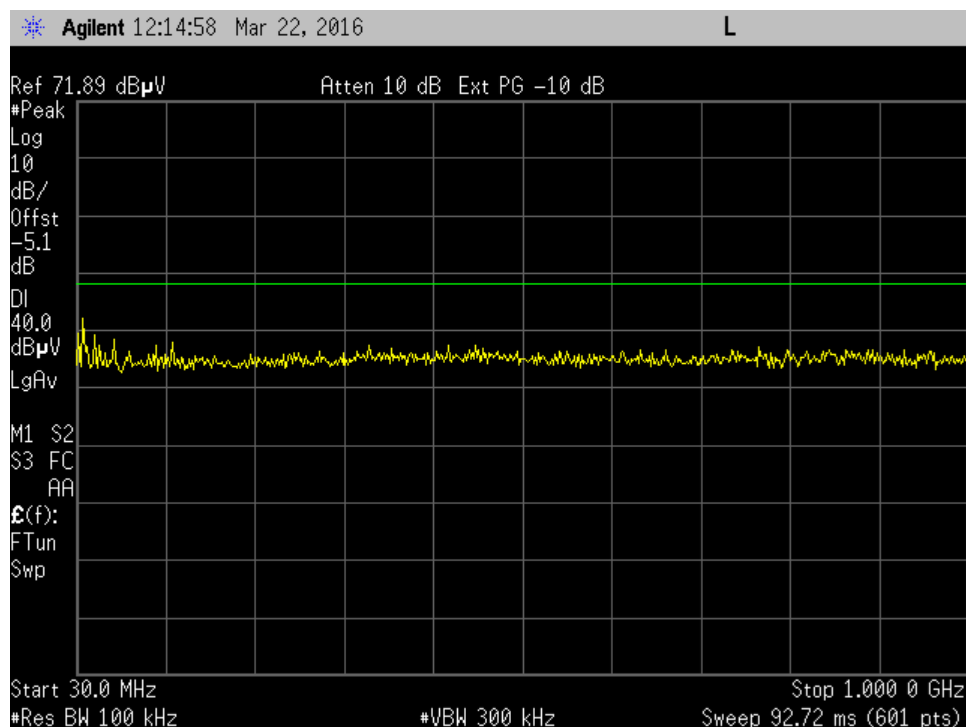




high ch port 2 30MHz BW 30-1000MHz

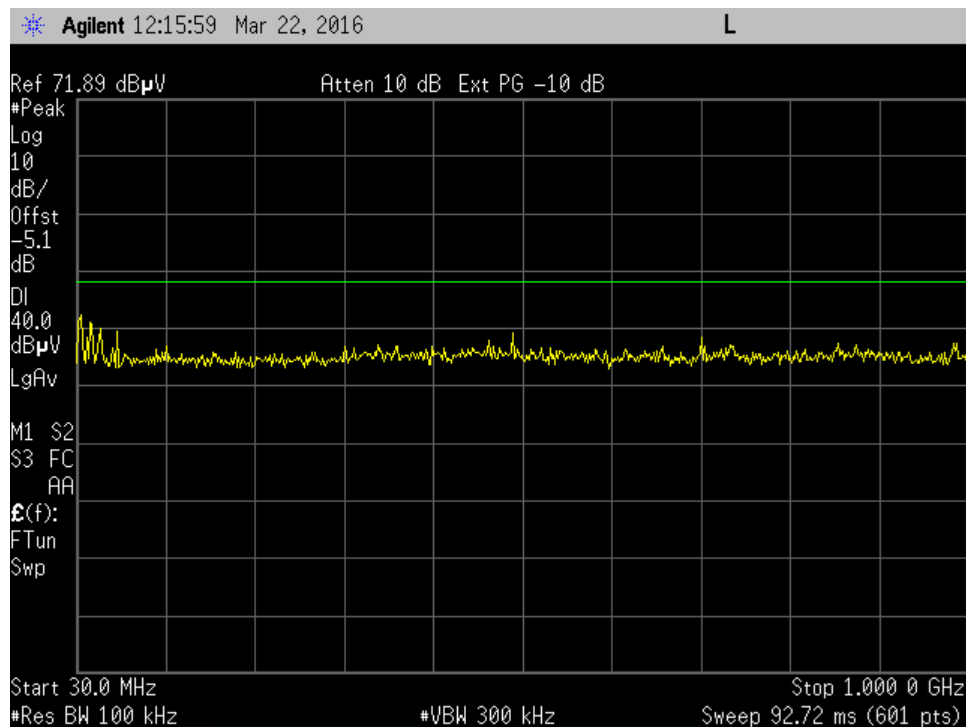


high ch port 2 40MHz BW 30-1000MHz

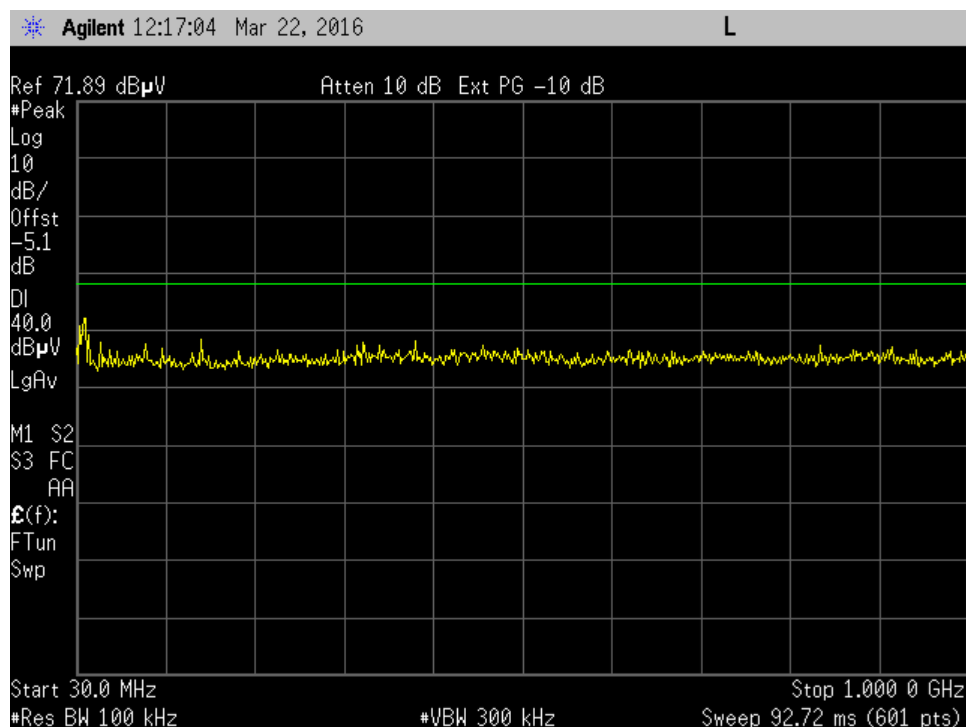




high ch port 2 50MHz BW 30-1000MHz

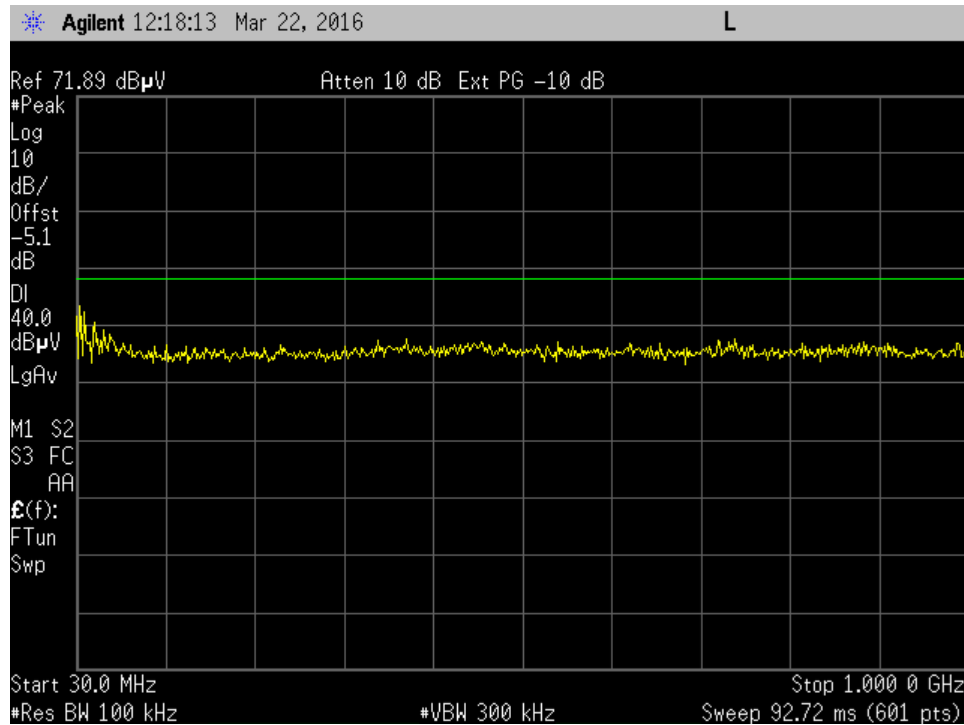


high ch port 2 60MHz BW 30-1000MHz

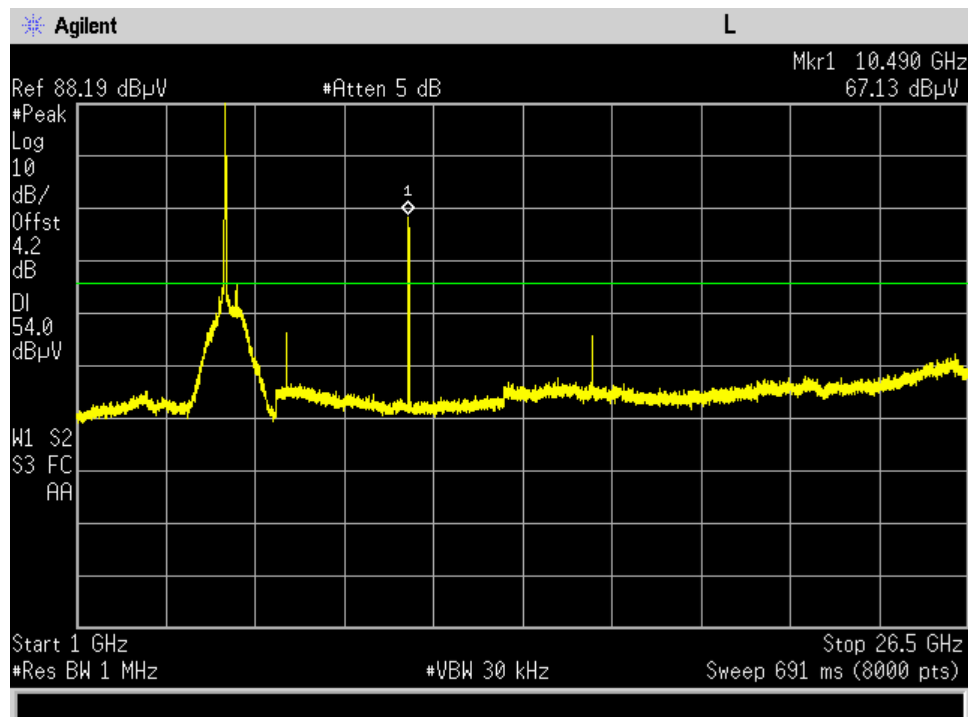




high ch port 2 80MHz BW 30-1000MHz

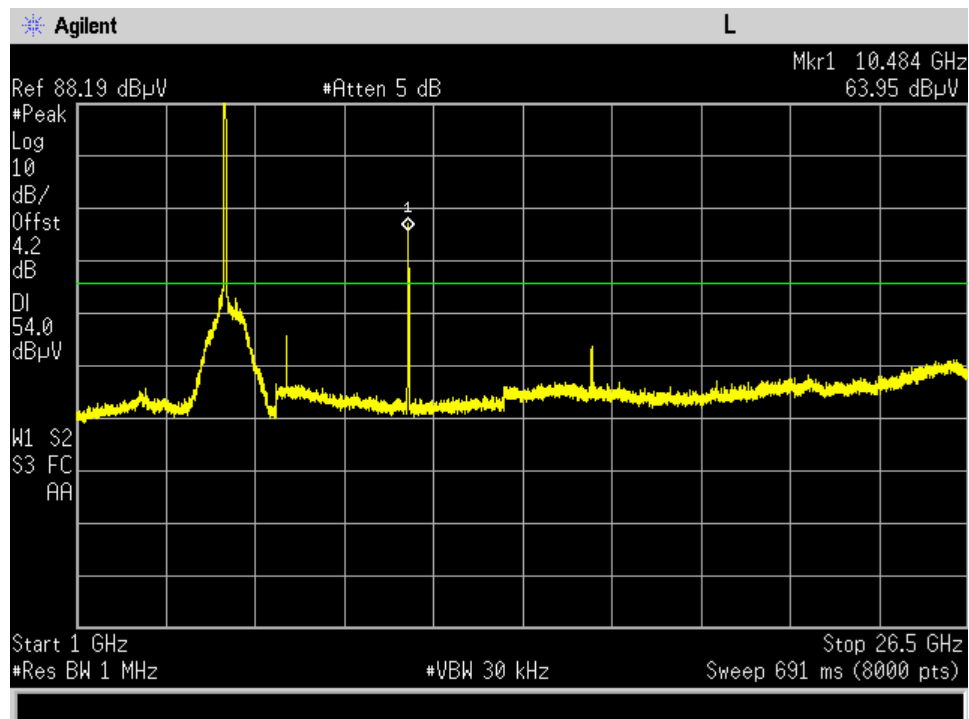


high ch port 2 10MHz BW 1-26.5GHz

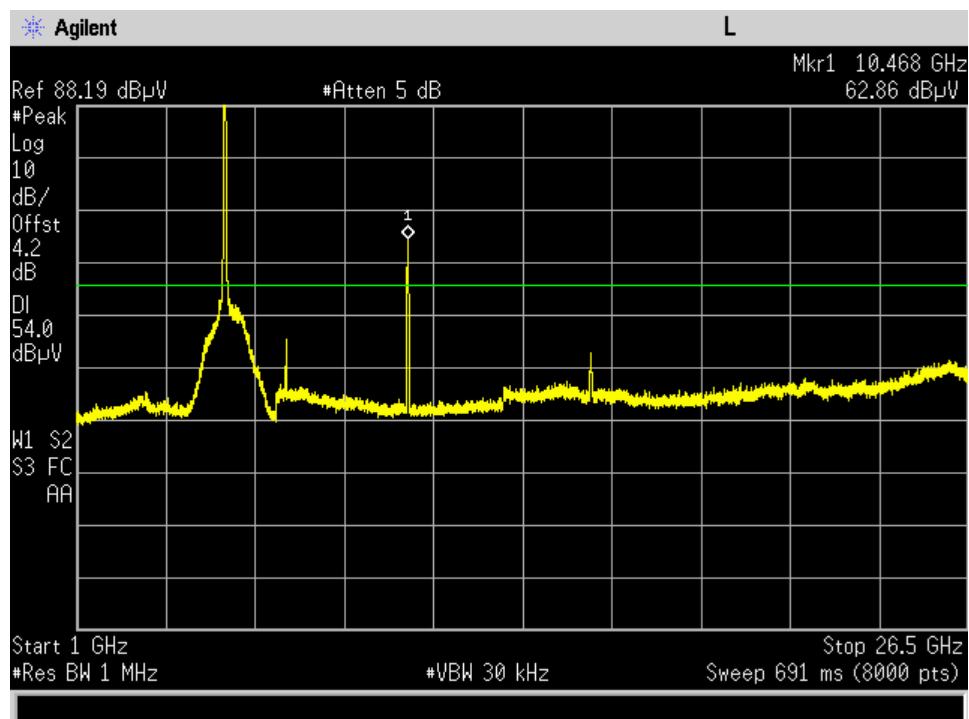




high ch port 2 20MHz BW 1-26.5GHz

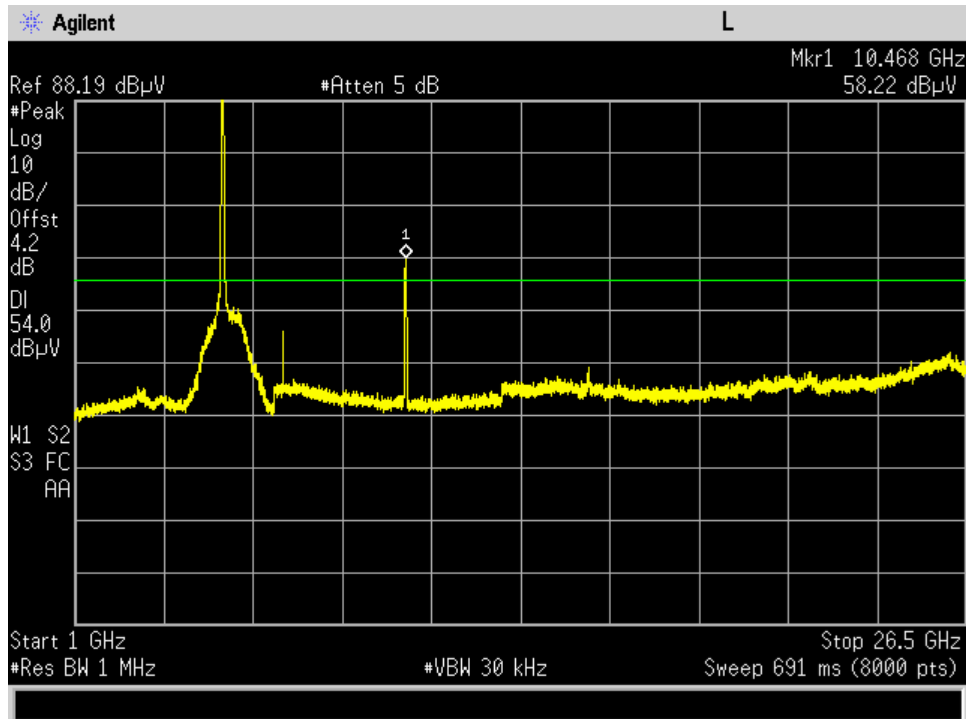


high ch port 2 30MHz BW 1-26.5GHz

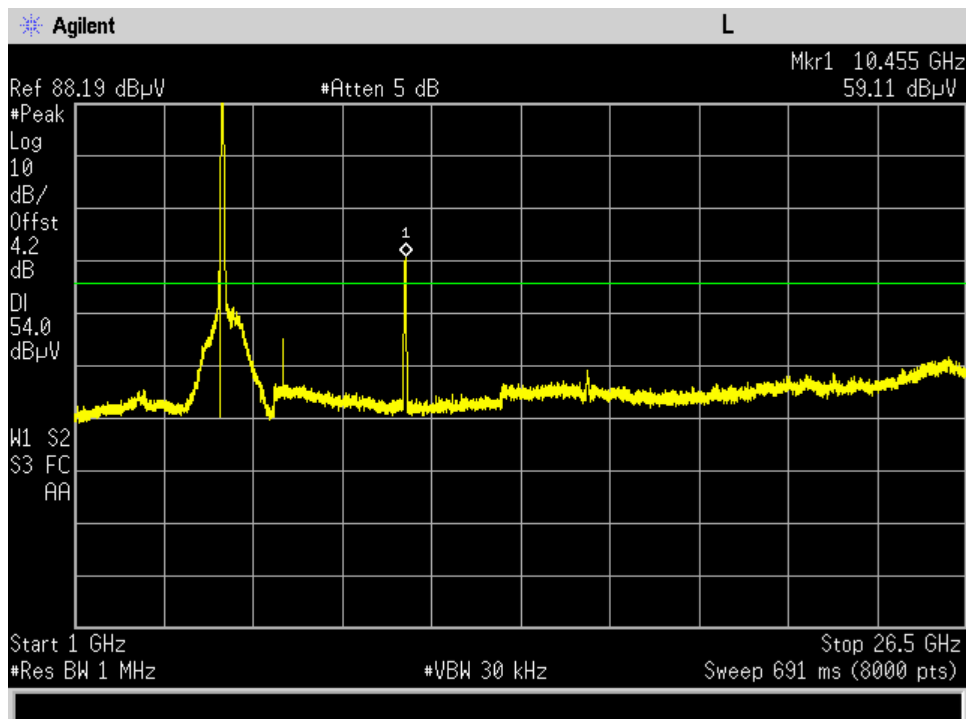




high ch port 2 40MHz BW 1-26.5GHz

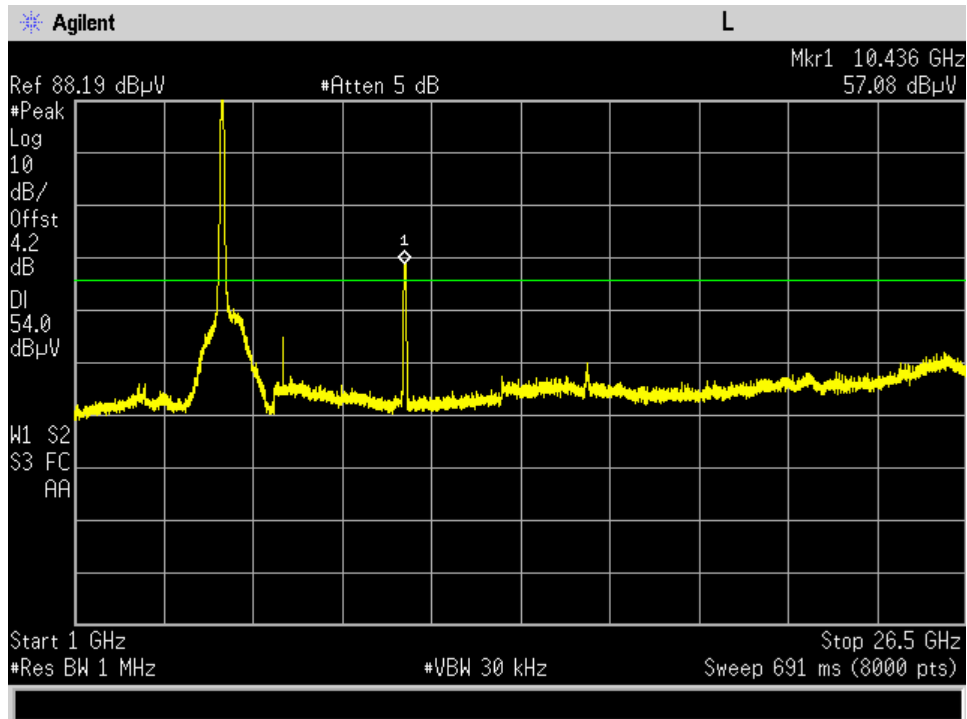


high ch port 2 50MHz BW 1-26.5GHz

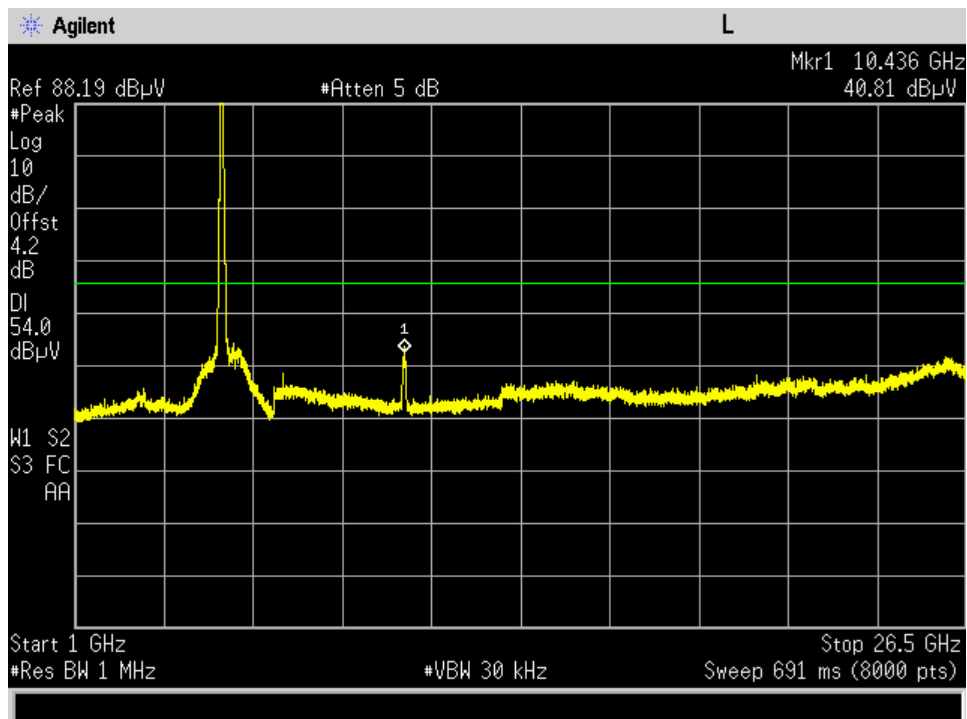




high ch port 2 60MHz BW 1-26.5GHz

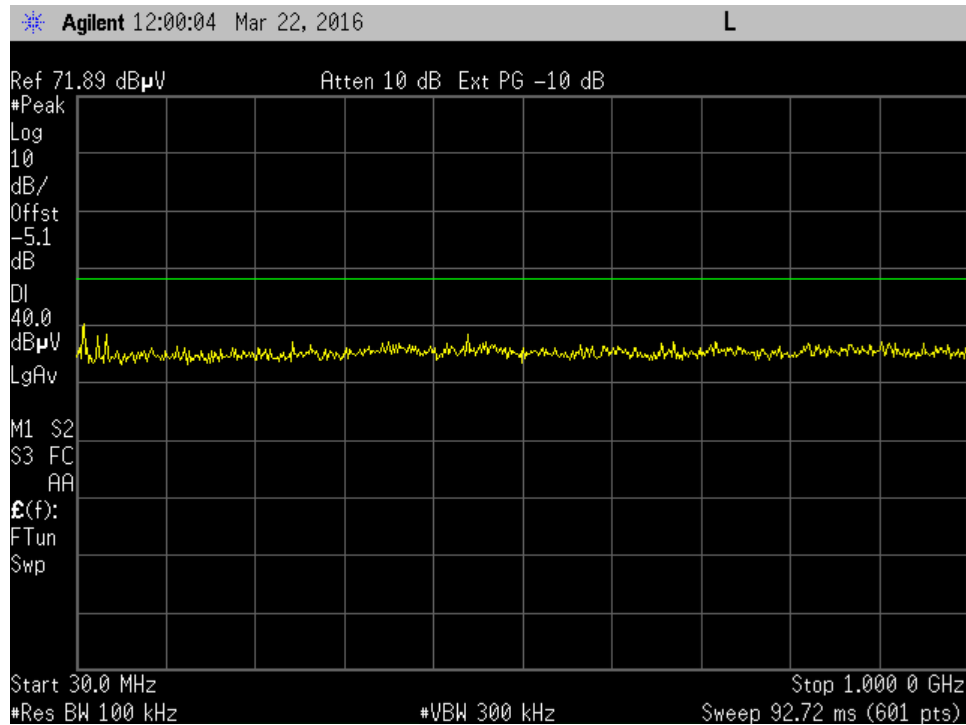


high ch port 2 80MHz BW 1-26.5GHz

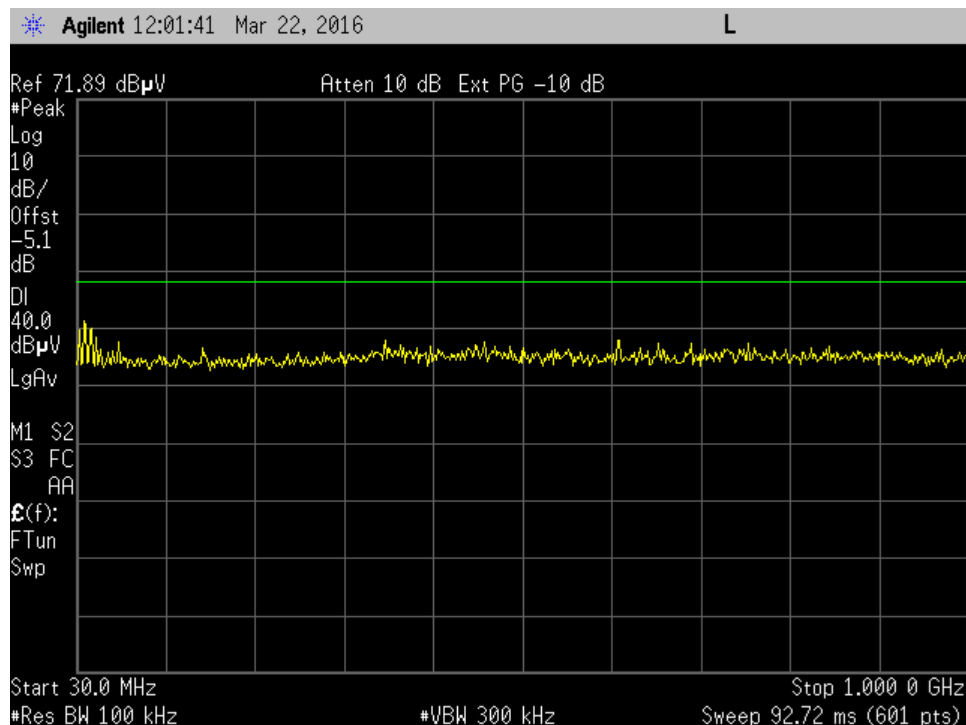




low ch port 1 10MHz BW 30-1000MHz

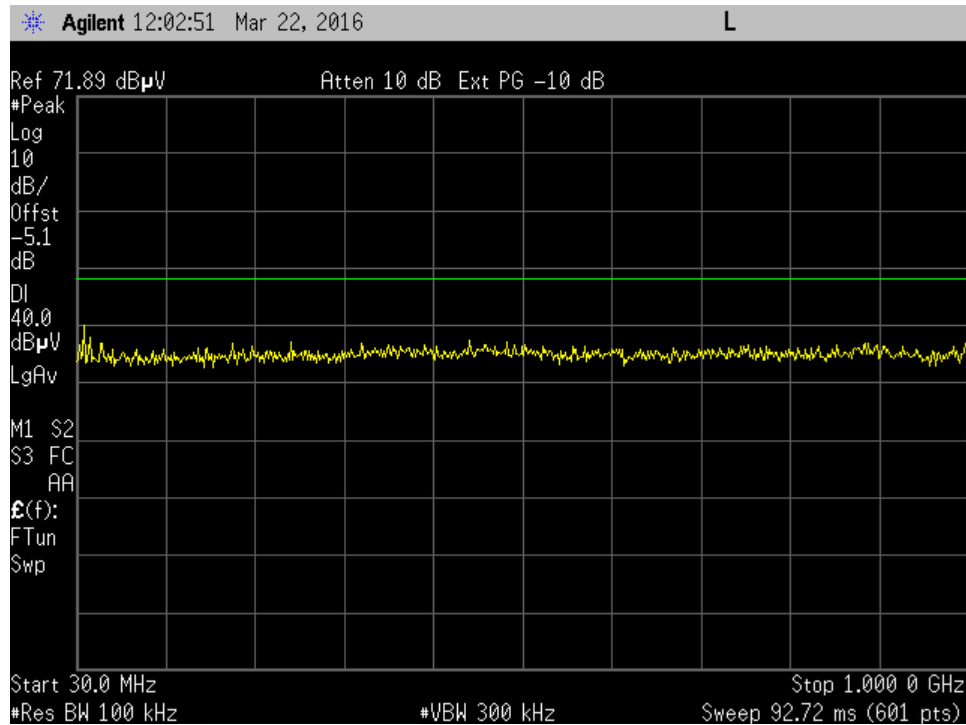


low ch port 1 20MHz BW 30-1000MHz

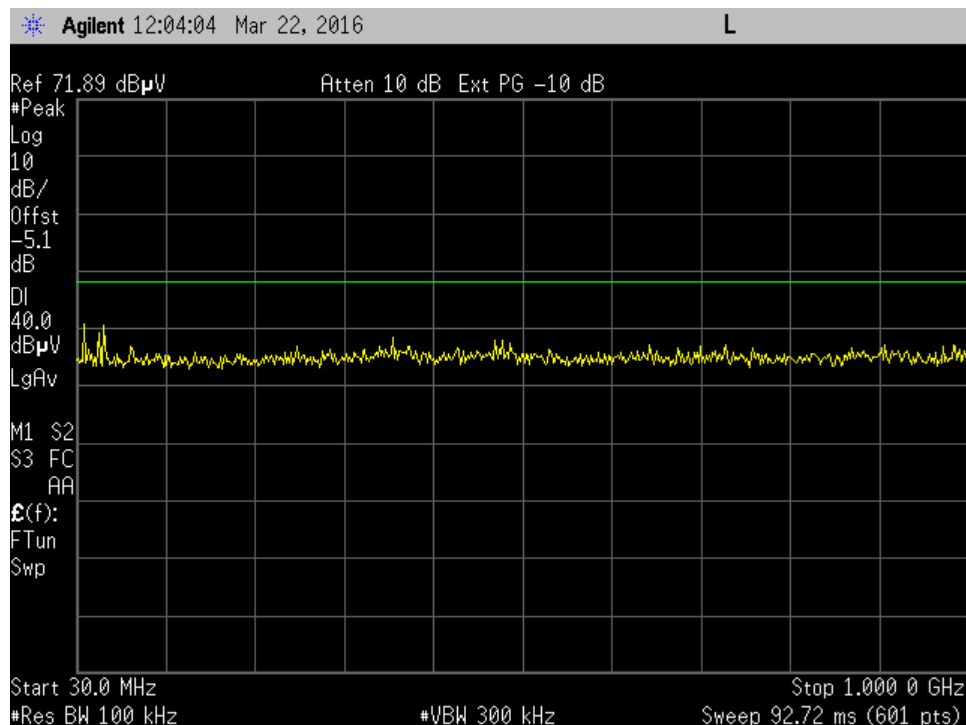




low ch port 1 30MHz BW 30-1000MHz

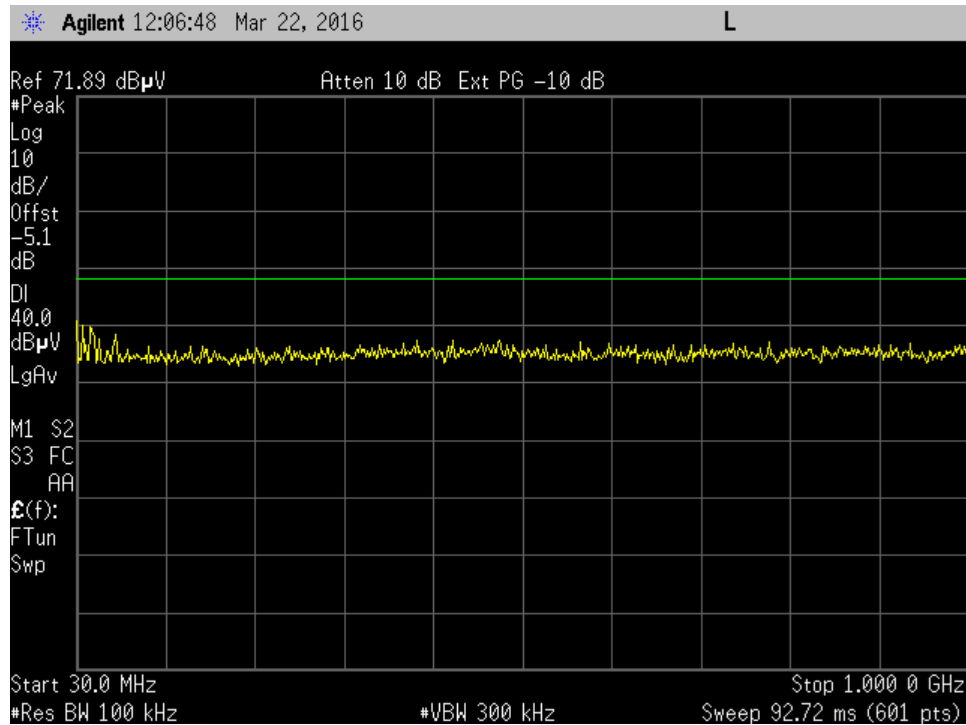


low ch port 1 40MHz BW 30-1000MHz

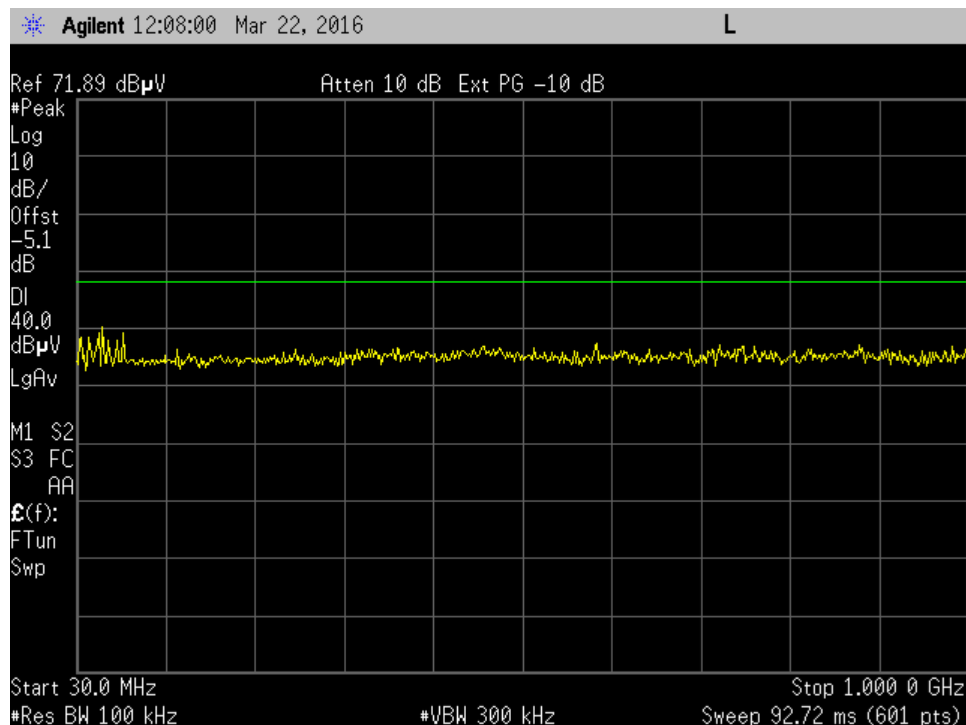




low ch port 1 50MHz BW 30-1000MHz

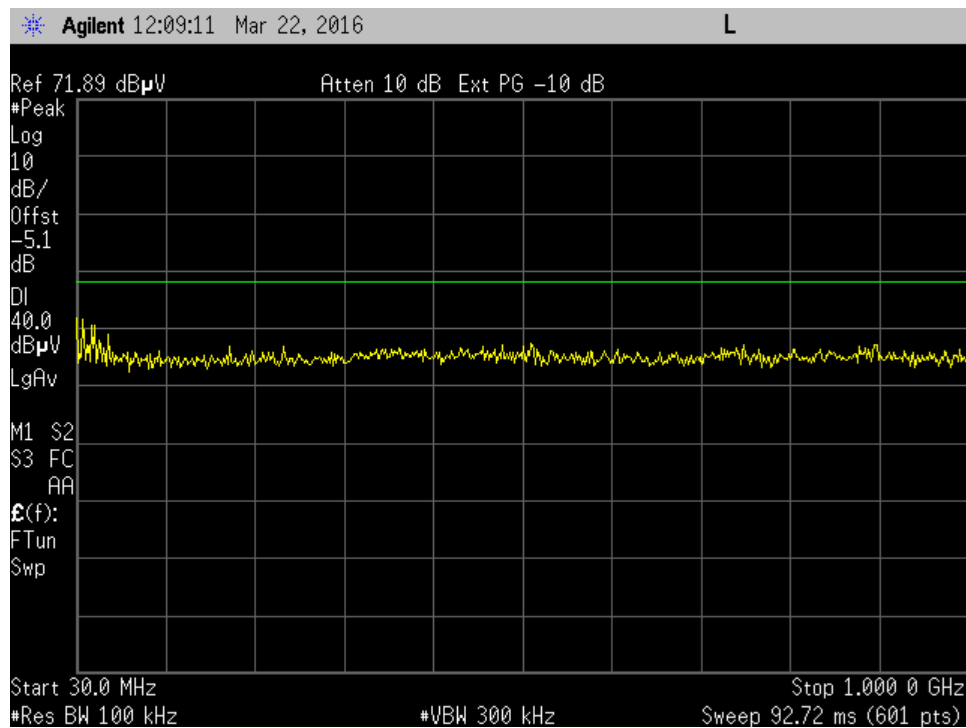


low ch port 1 60MHz BW 30-1000MHz

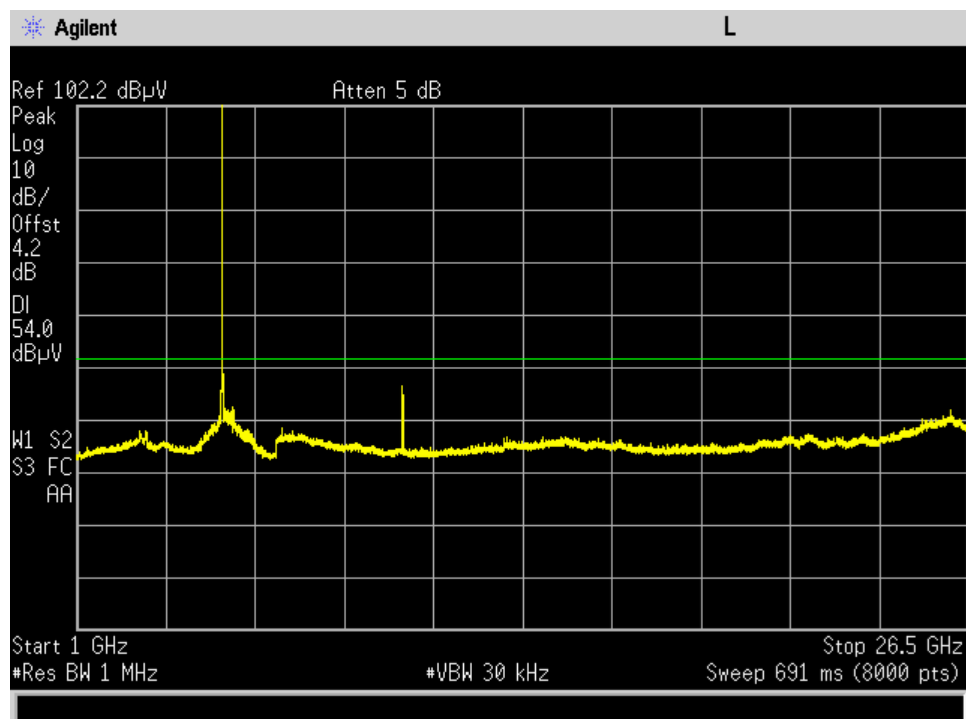




low ch port 1 80MHz BW 30-1000MHz

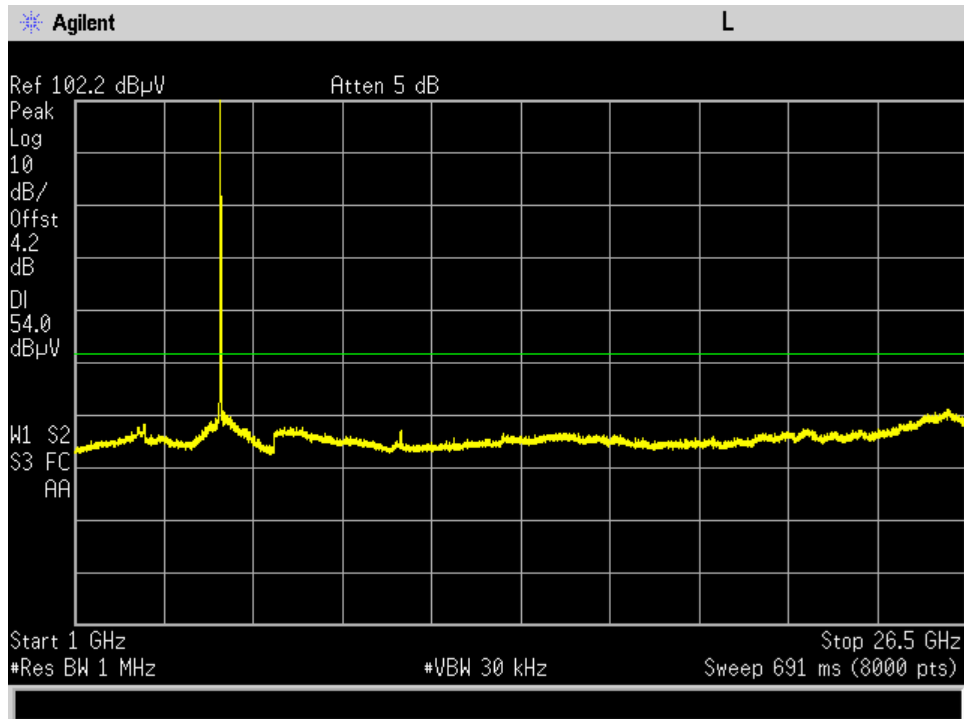


low ch port 1 10MHz BW 1-26.5G

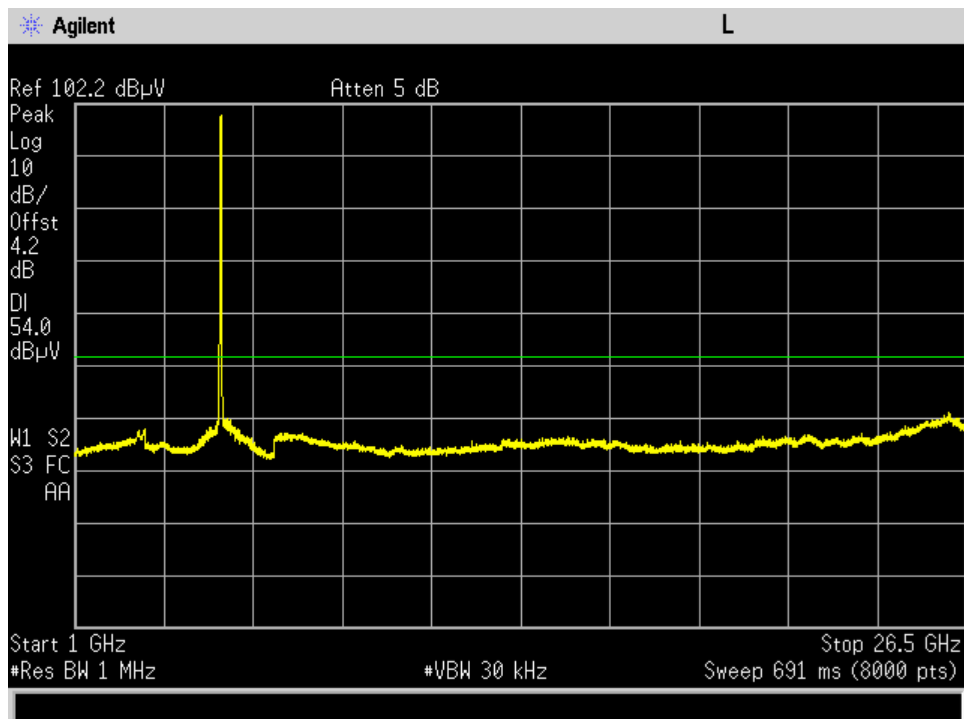




low ch port 1 20MHz BW 1-26.5G

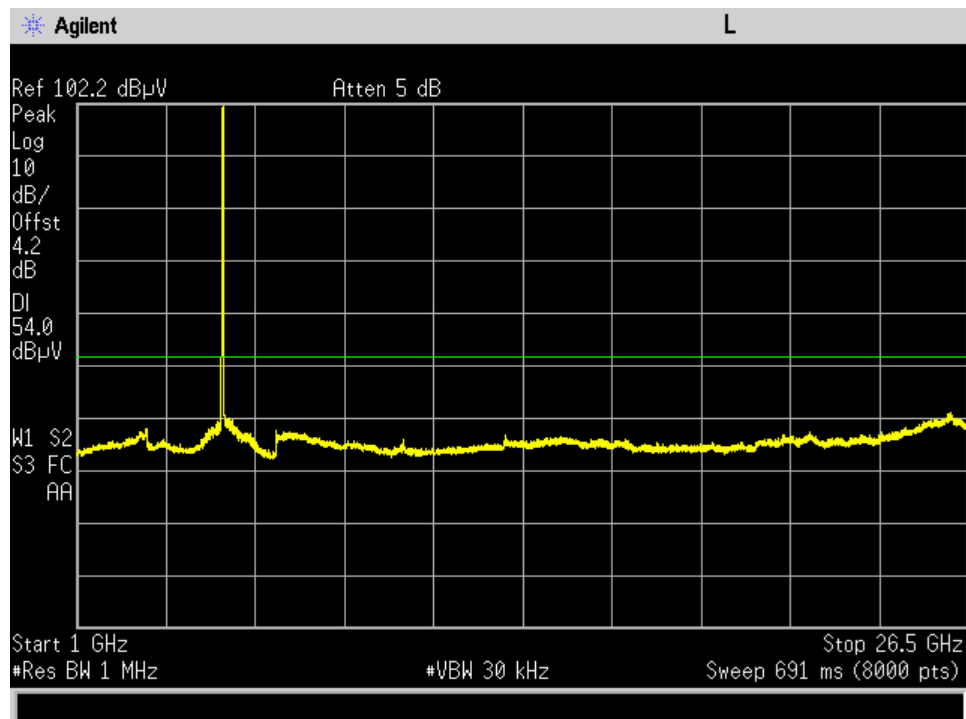


low ch port 1 30MHz BW 1-26.5GHz

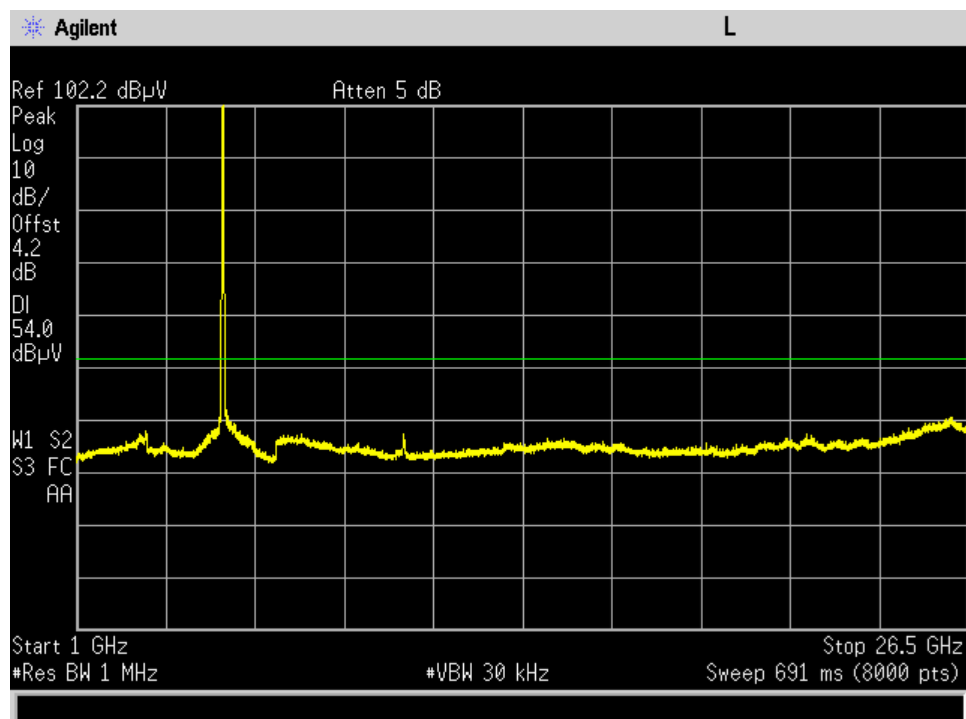




low ch port 1 40MHz BW 1-26.5GHz

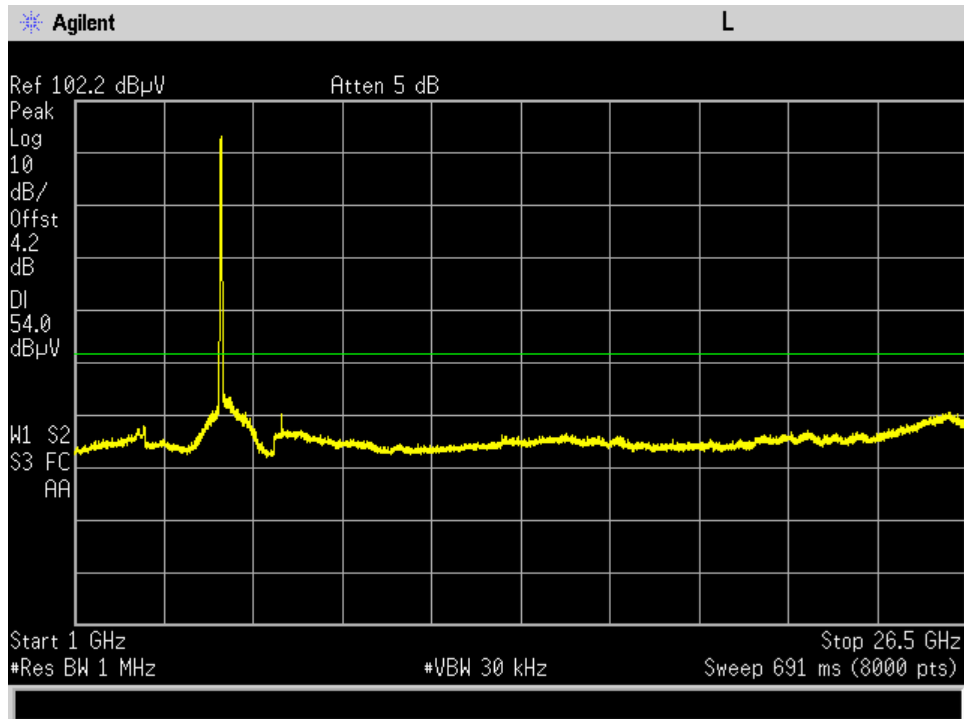


low ch port 1 50MHz BW 1-26.5GHz

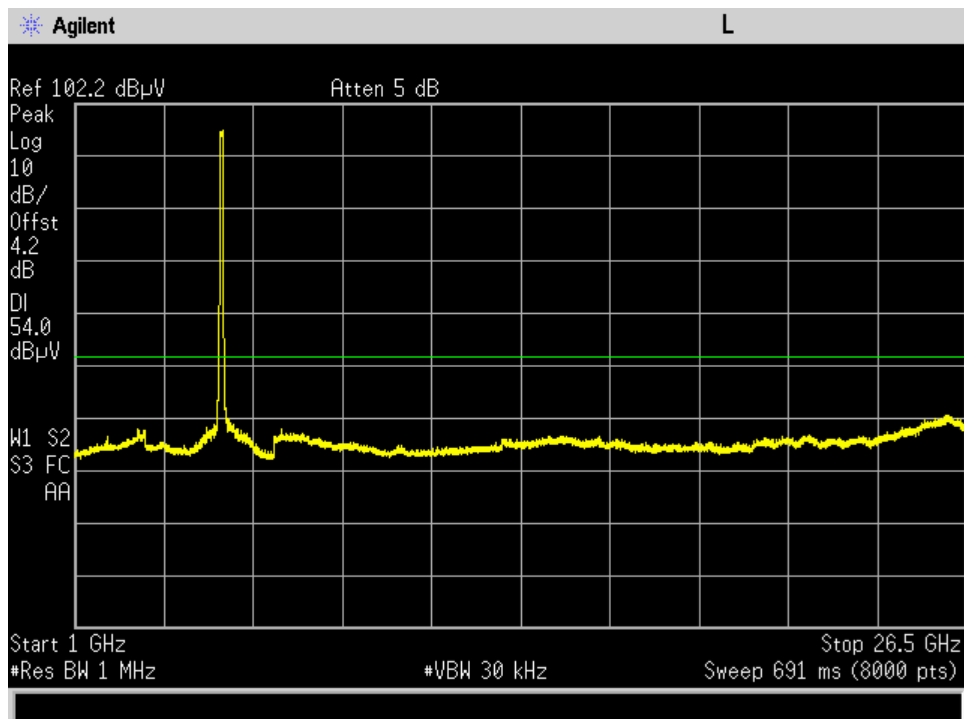




low ch port 1 60MHz BW 1-26.5G

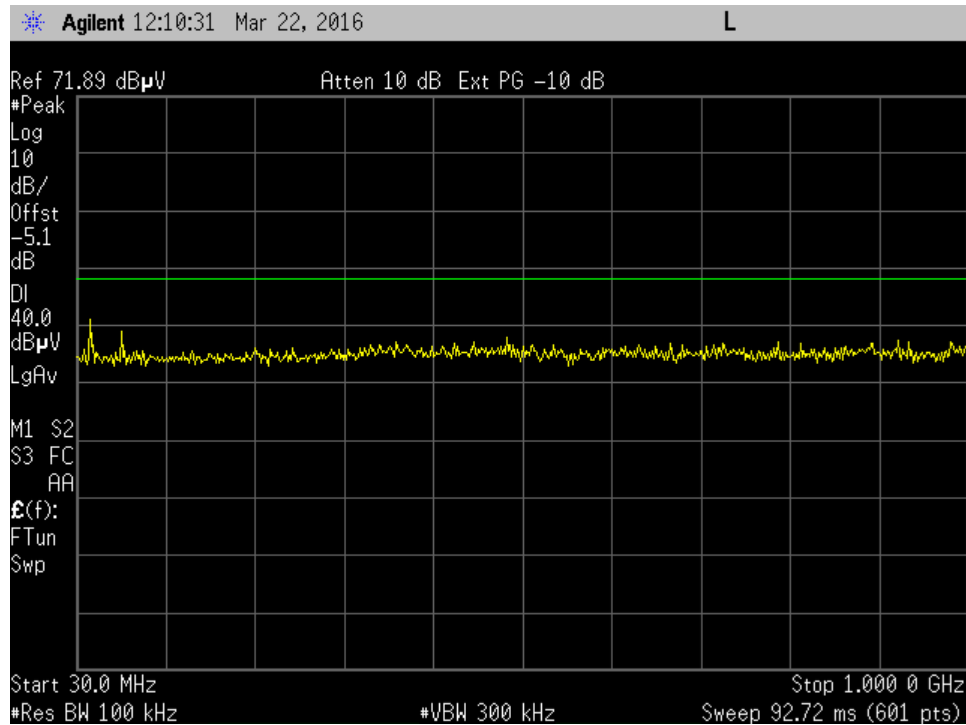


low ch port 1 80MHz BW 1-26.5G

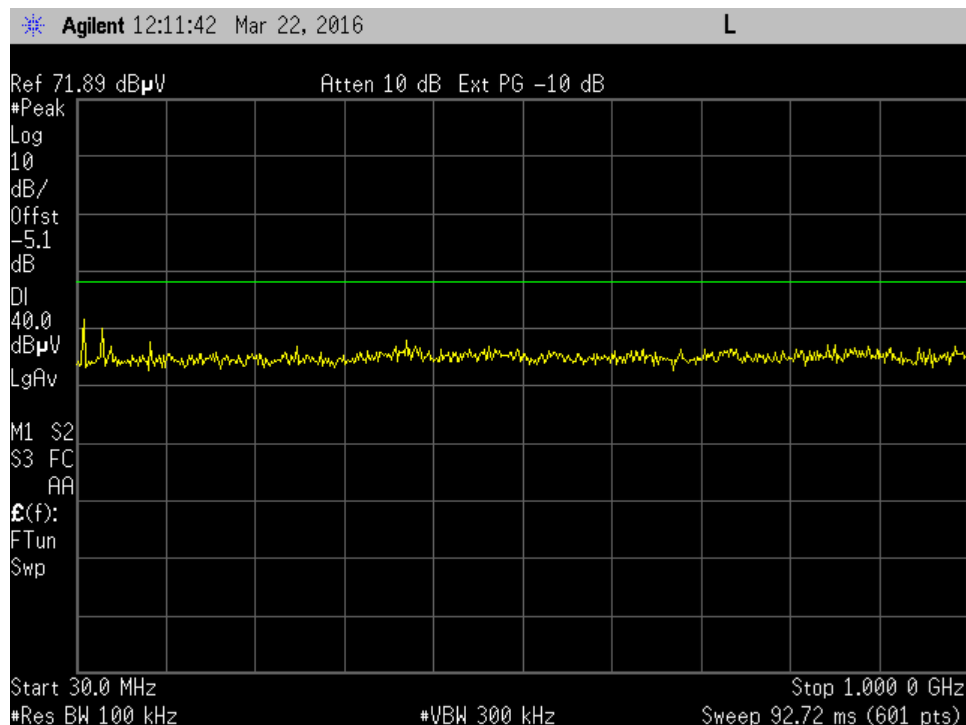




low ch port 2 10MHz BW 30-1000MHz

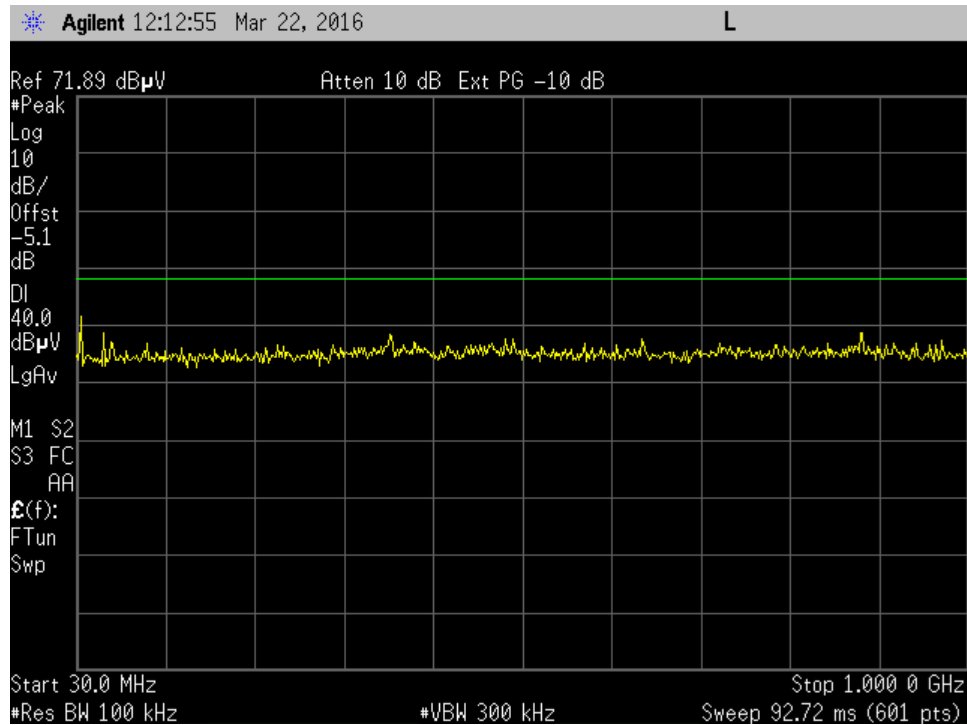


low ch port 2 20MHz BW 30-1000MHz

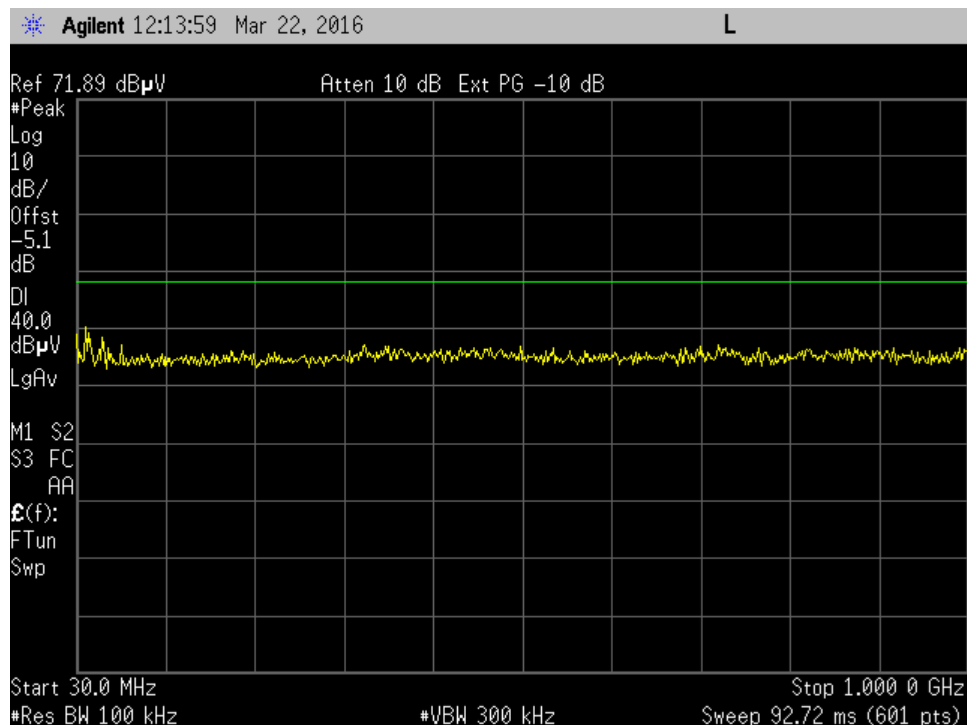




low ch port 2 30MHz BW 30-1000MHz

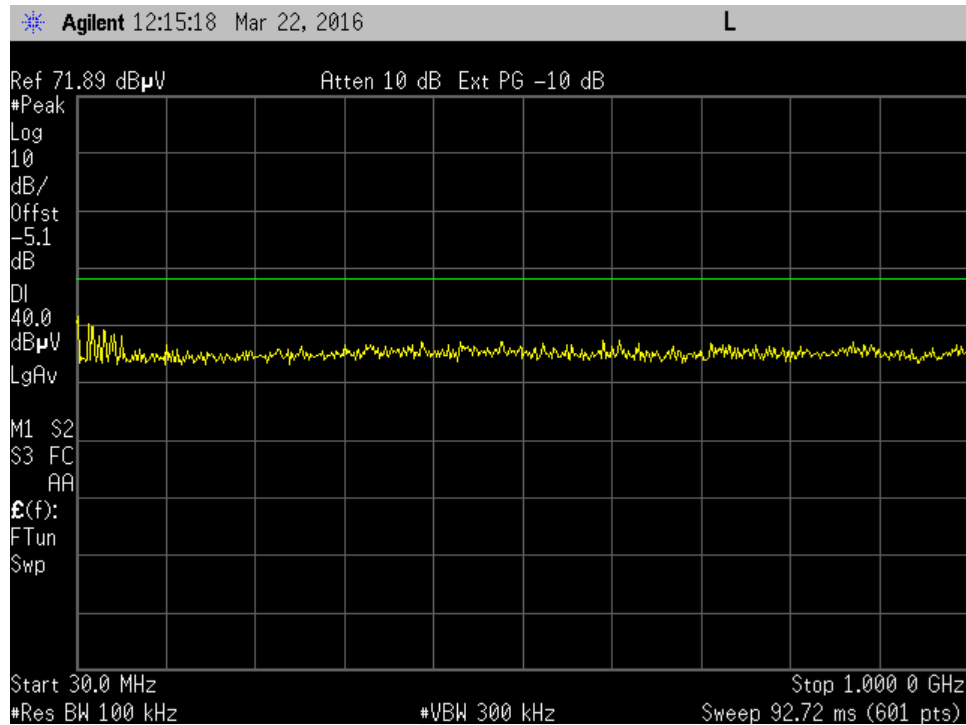


low ch port 2 40MHz BW 30-1000MHz

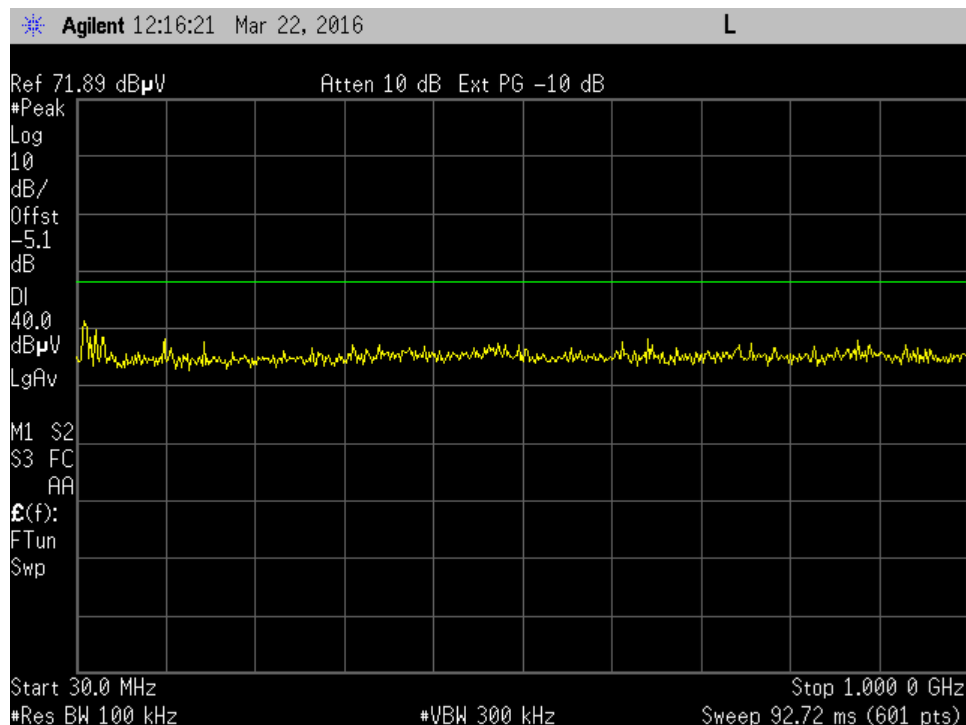




low ch port 2 50MHz BW 30-1000MHz

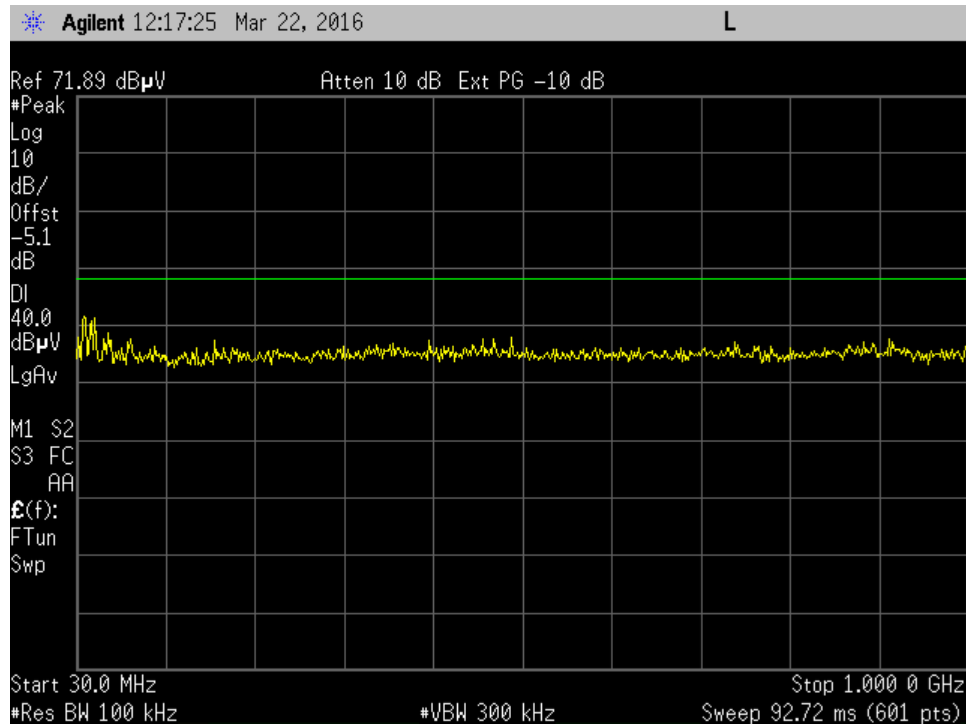


low ch port 2 60MHz BW 30-1000MHz

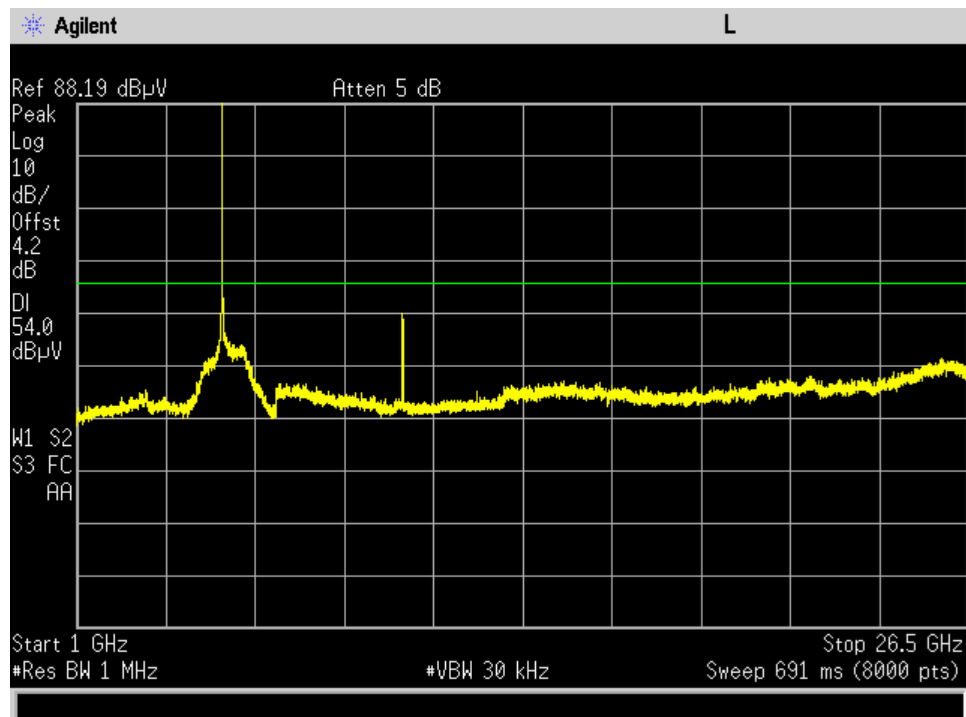




low ch port 2 80MHz BW 30-1000MHz

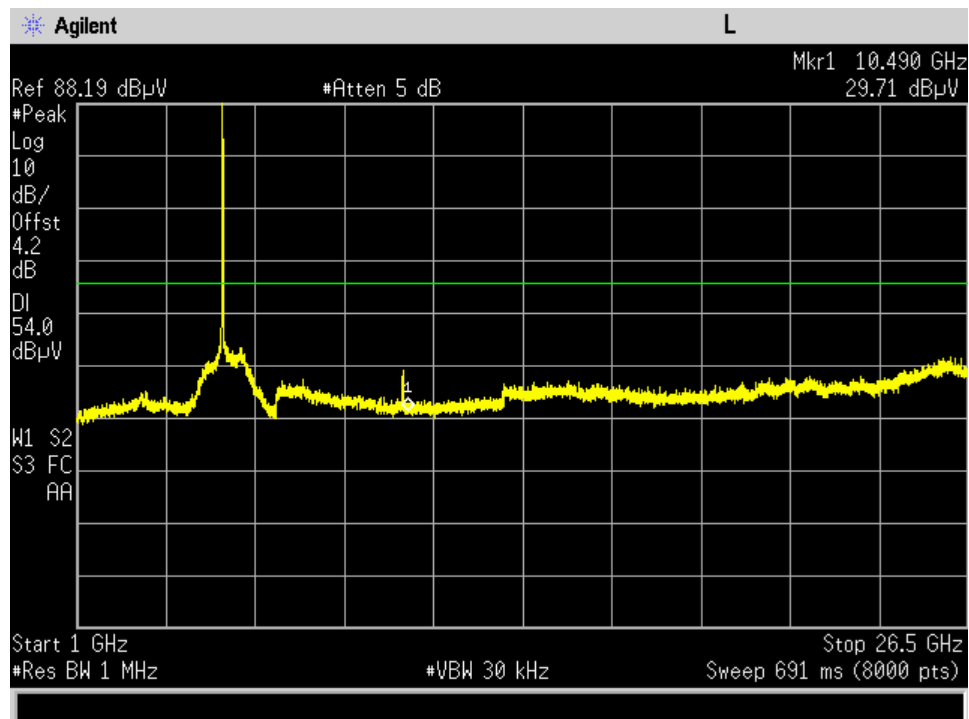


low ch port 2 10MHz BW 1-26.5GHz

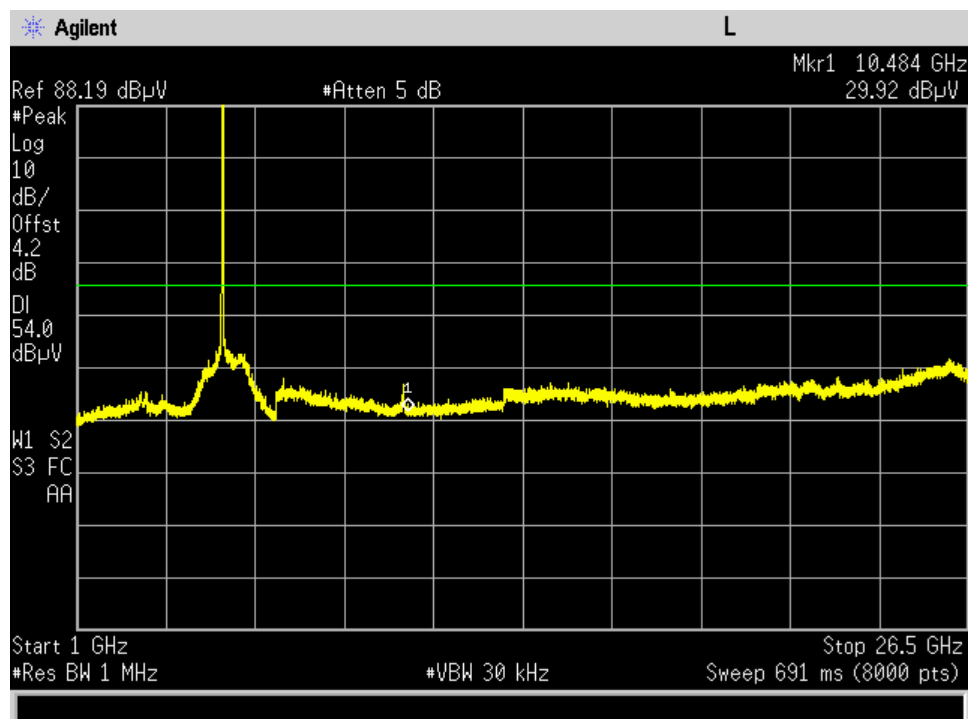




low ch port 2 20MHz BW 1-26.5GHz

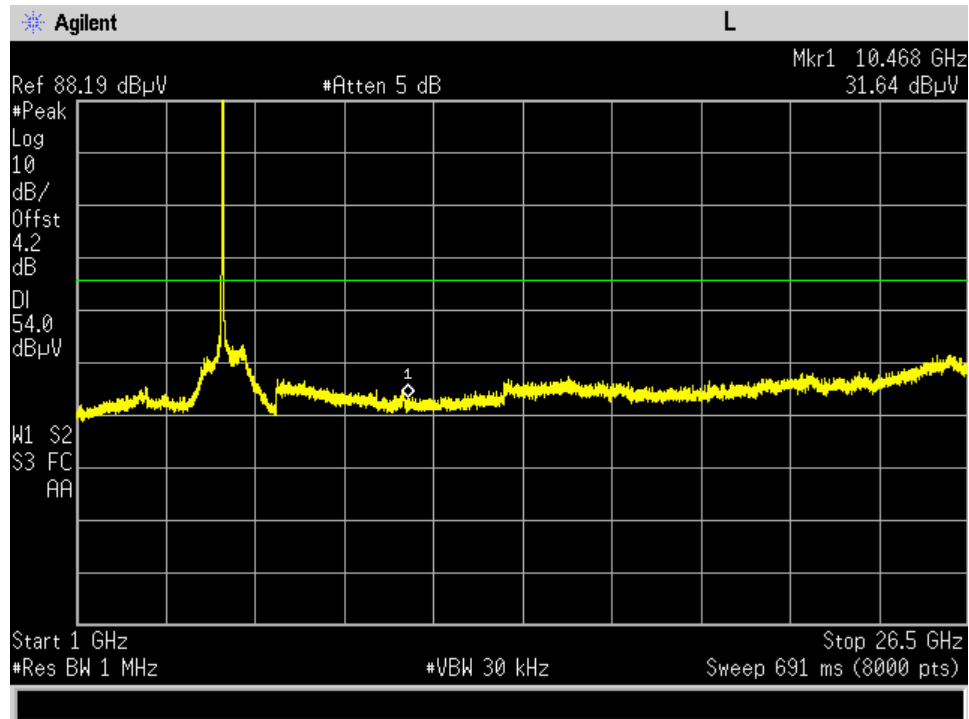


low ch port 2 30MHz BW 1-26.5GHz

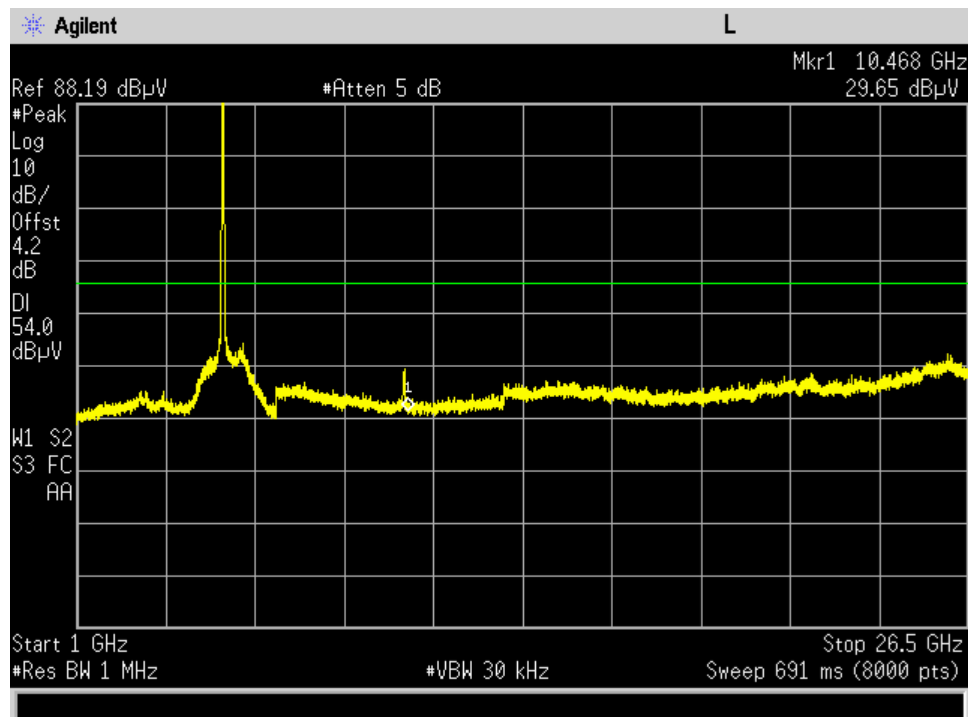




low ch port 2 40MHz BW 1-26.5GHz

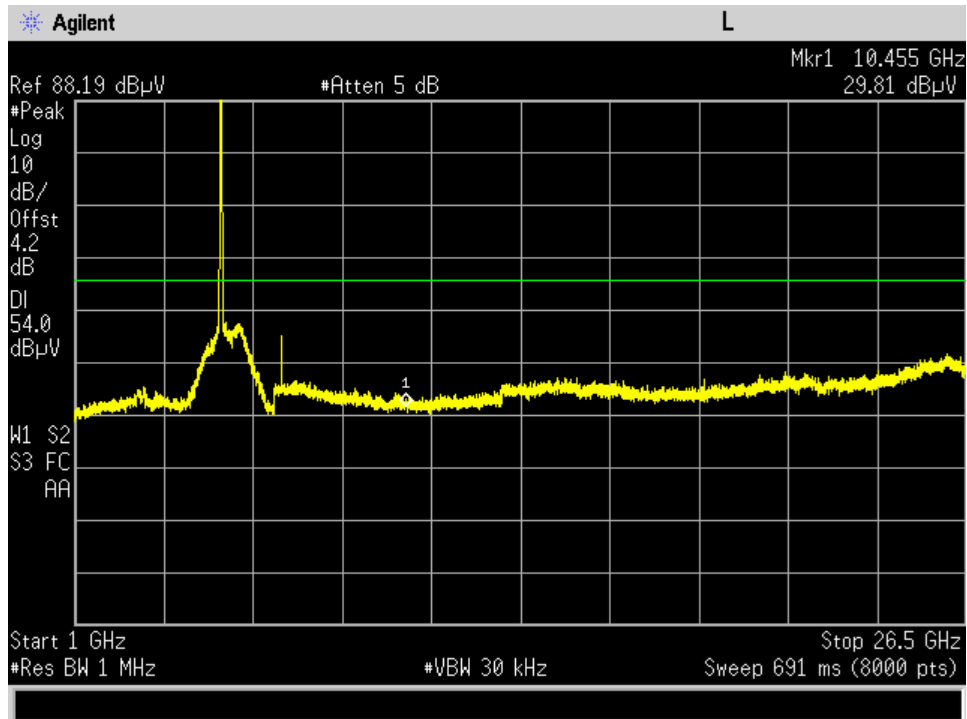


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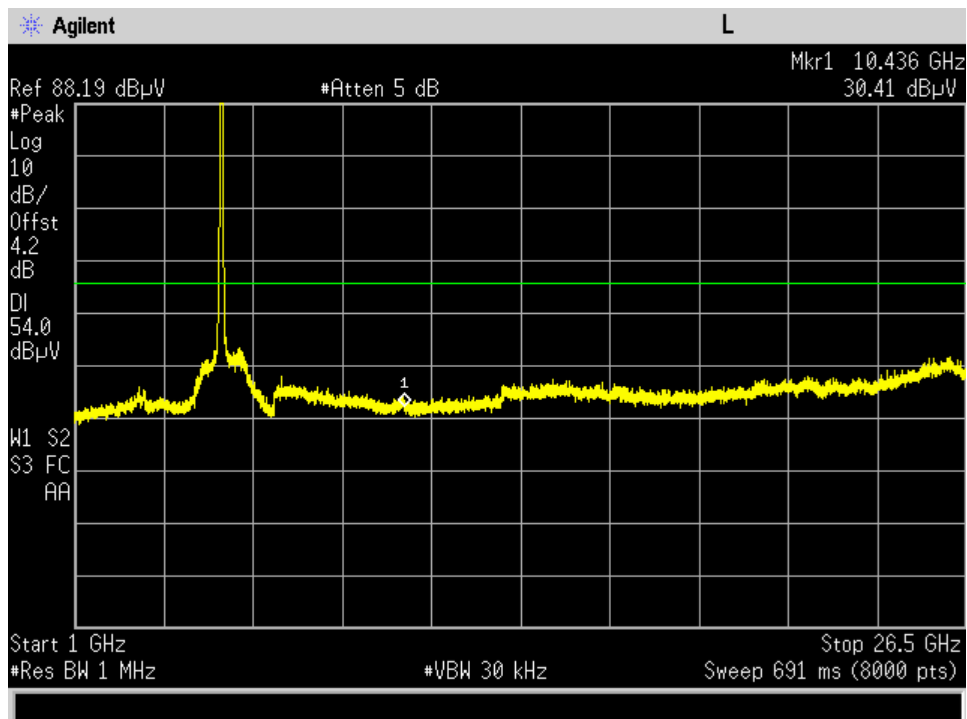




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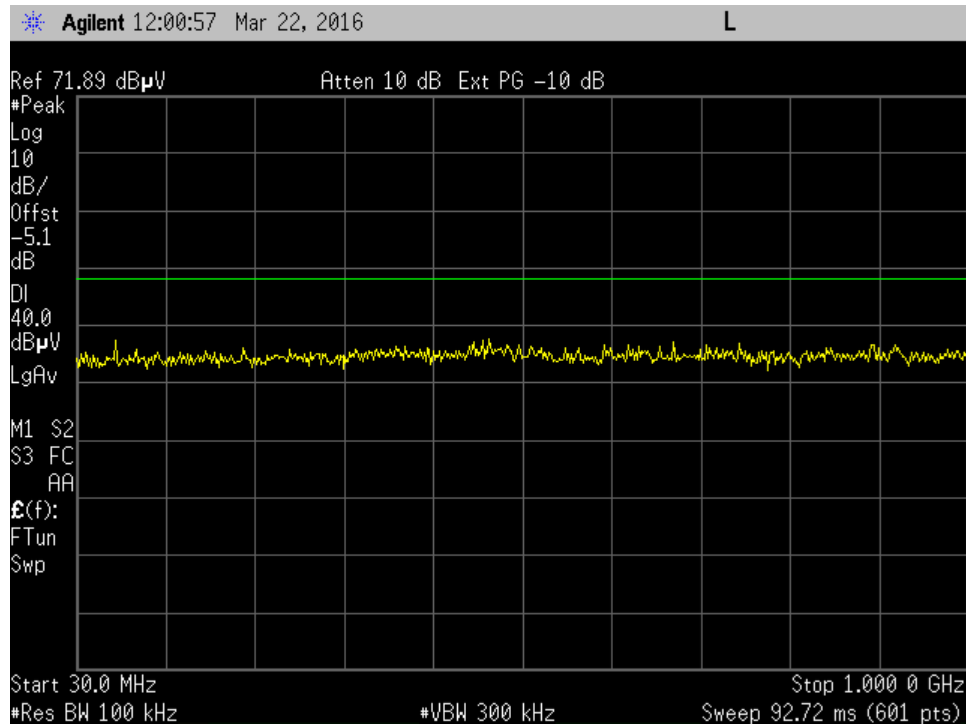


low ch port 2 80MHz BW 1-26.5GHz

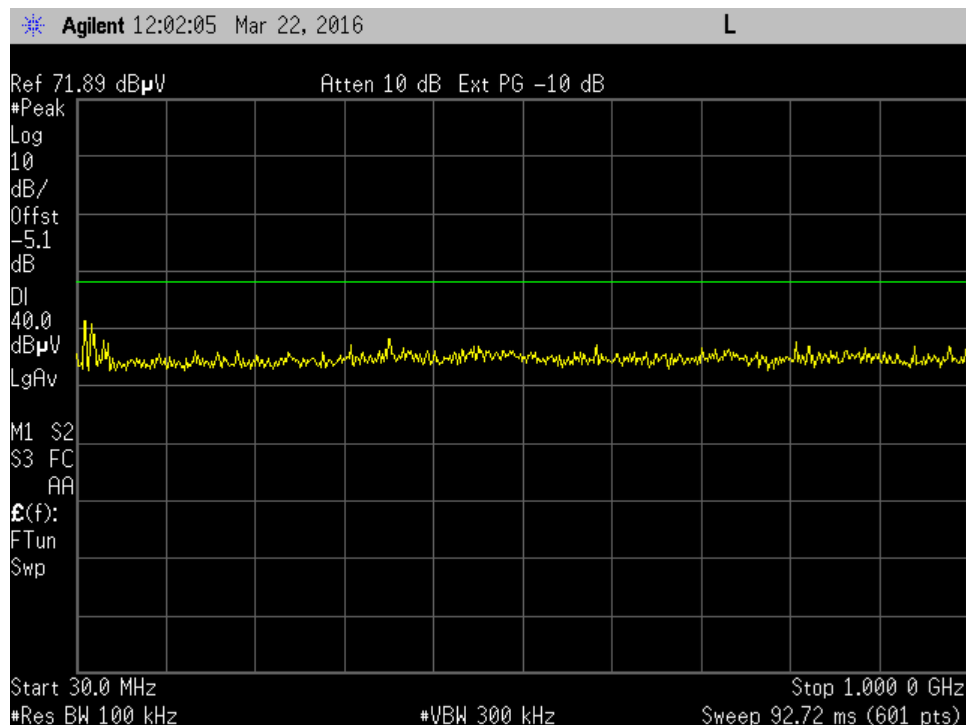




mid ch port 1 10MHz BW 30-1000MHz

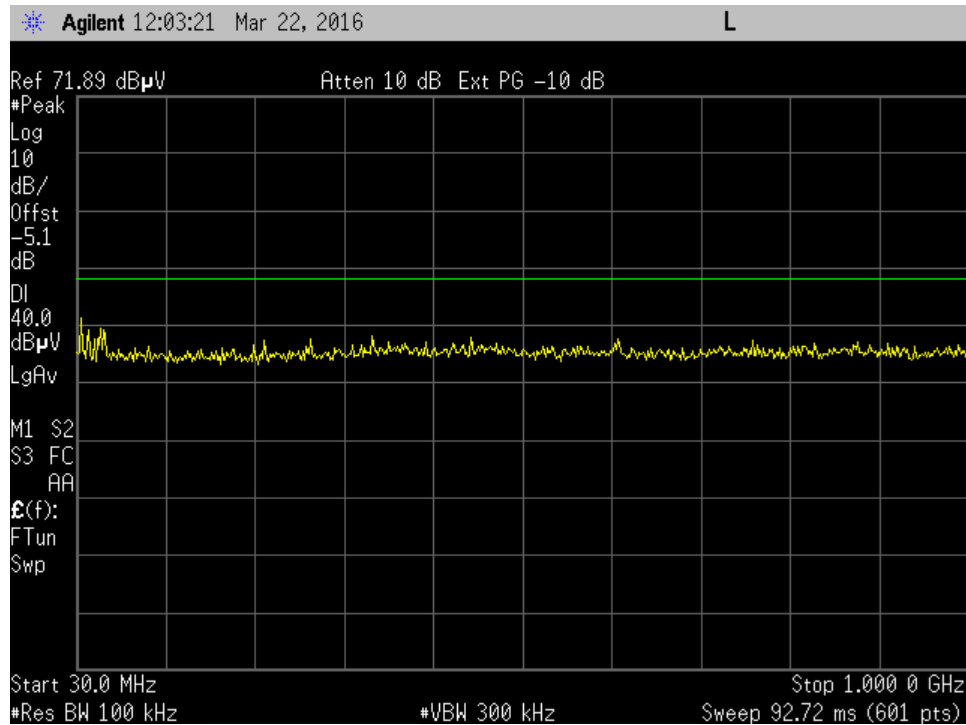


mid ch port 1 20MHz BW 30-1000MHz

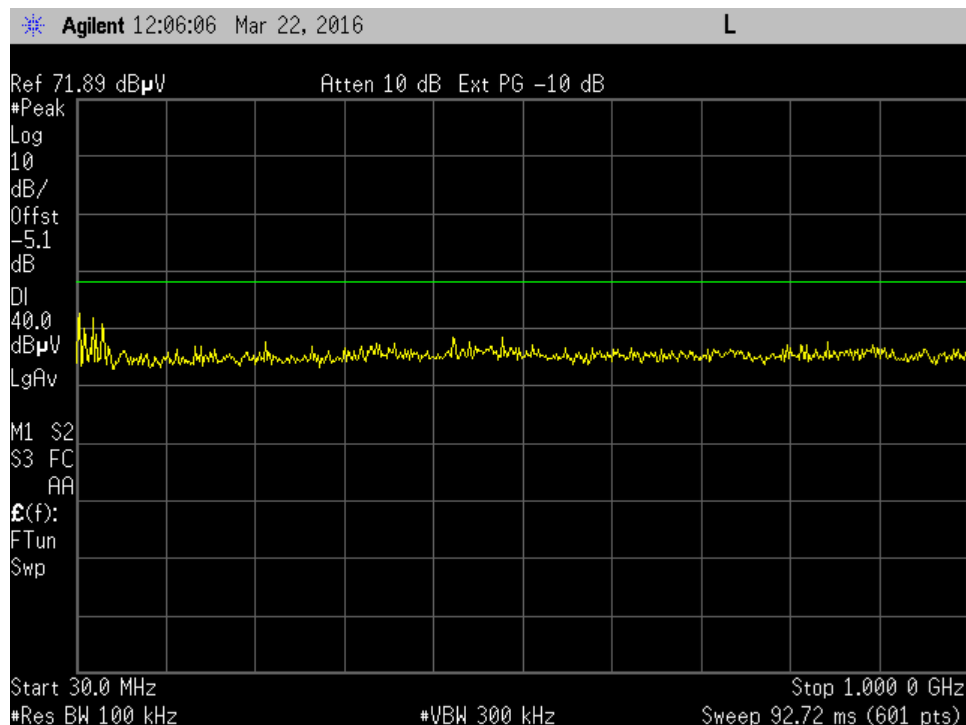




mid ch port 1 30MHz BW 30-1000MHz

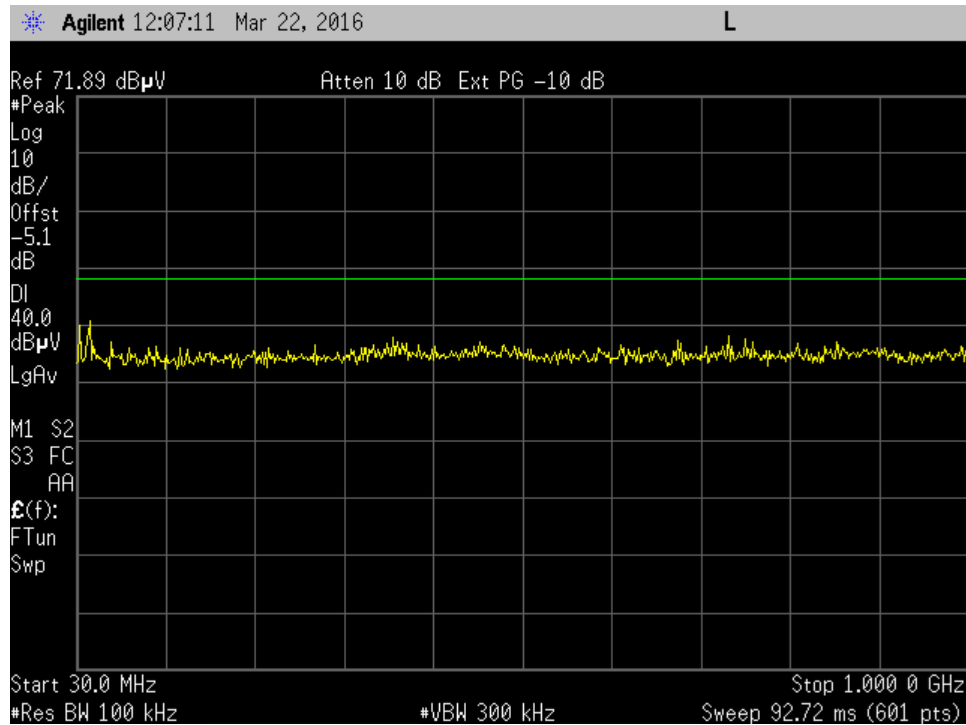


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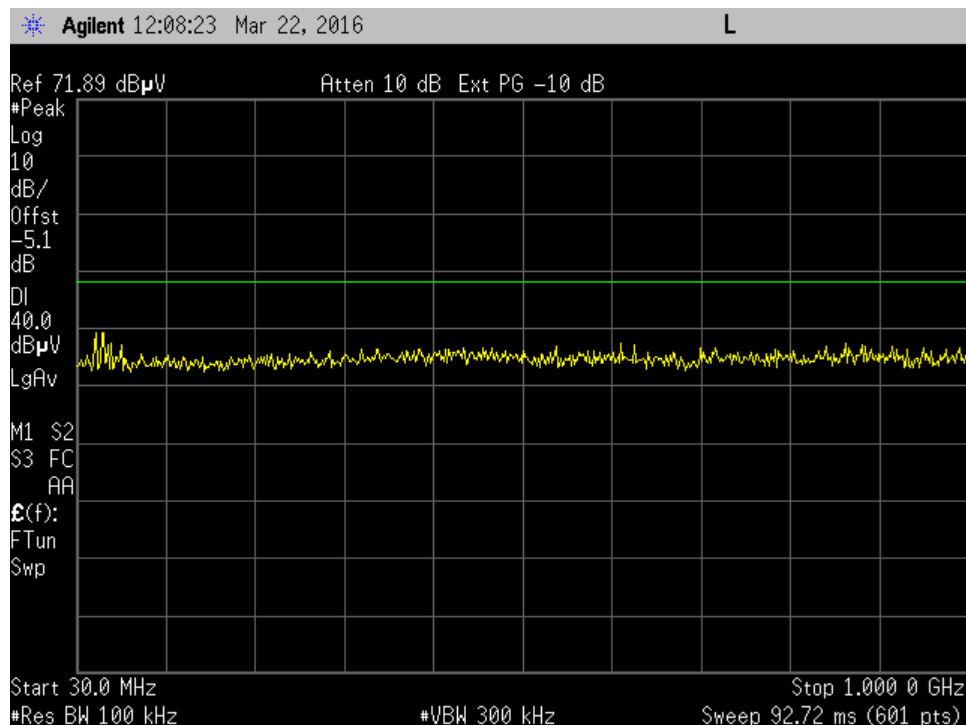




mid ch port 1 50MHz BW 30-1000MHz

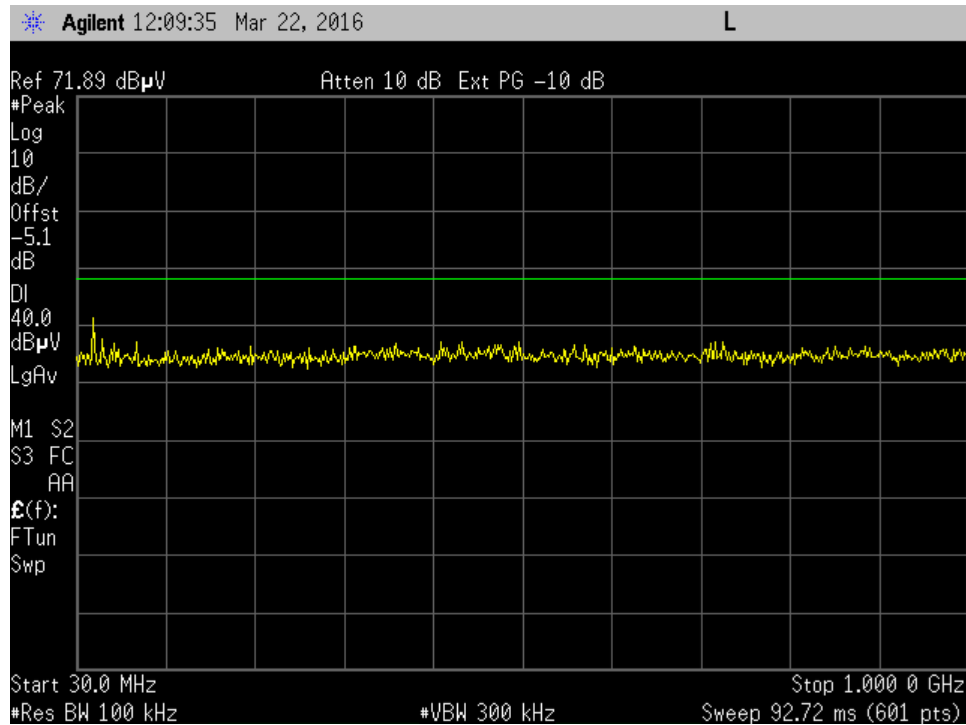


mid ch port 1 60MHz BW 30-1000MHz

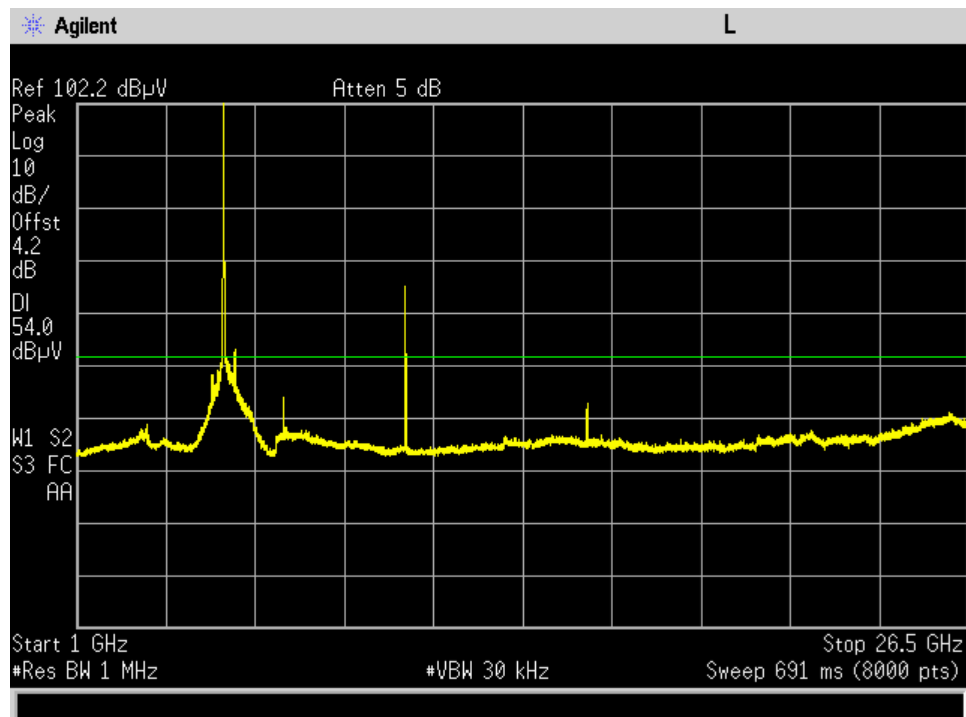




mid ch port 1 80MHz BW 30-1000MHz

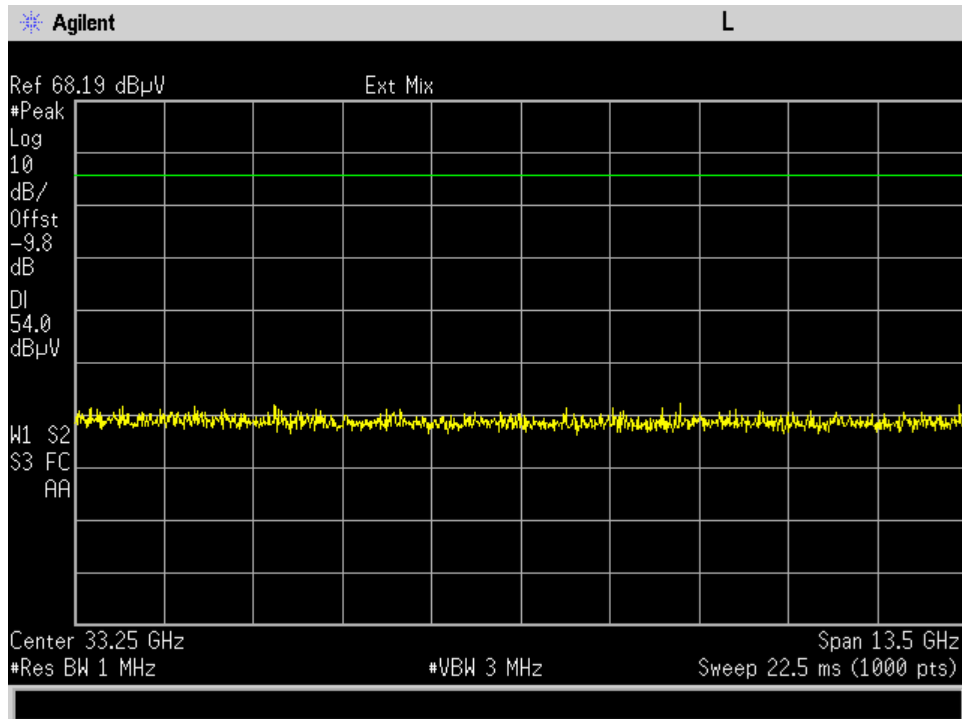


mid ch port 1 10MHz BW 1-26.5G

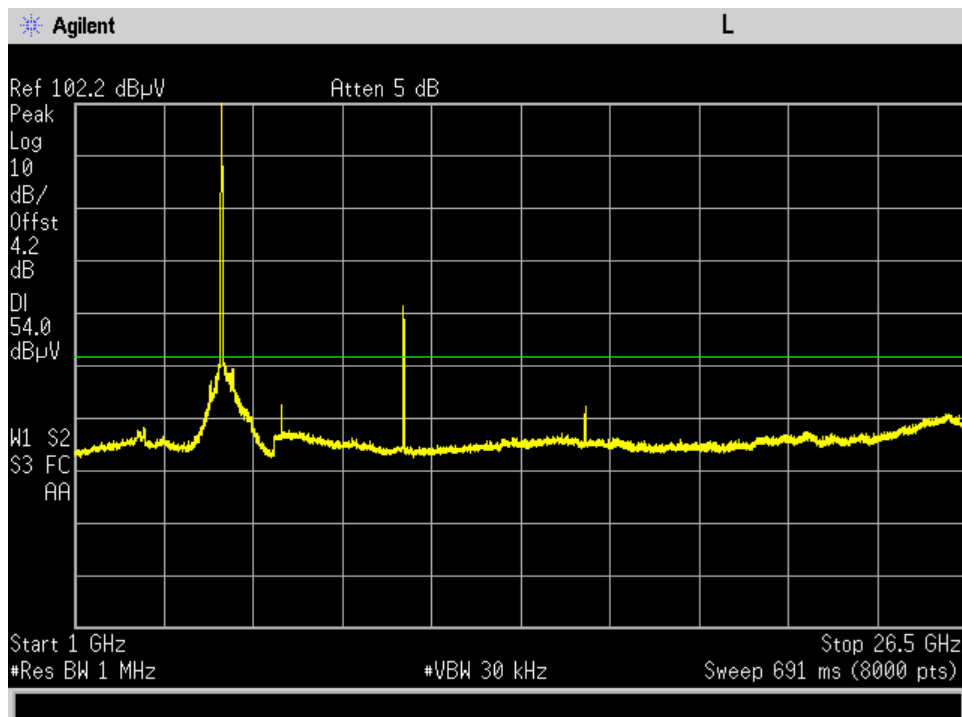




mid ch port 1 10MHz BW 26.5-40GHz

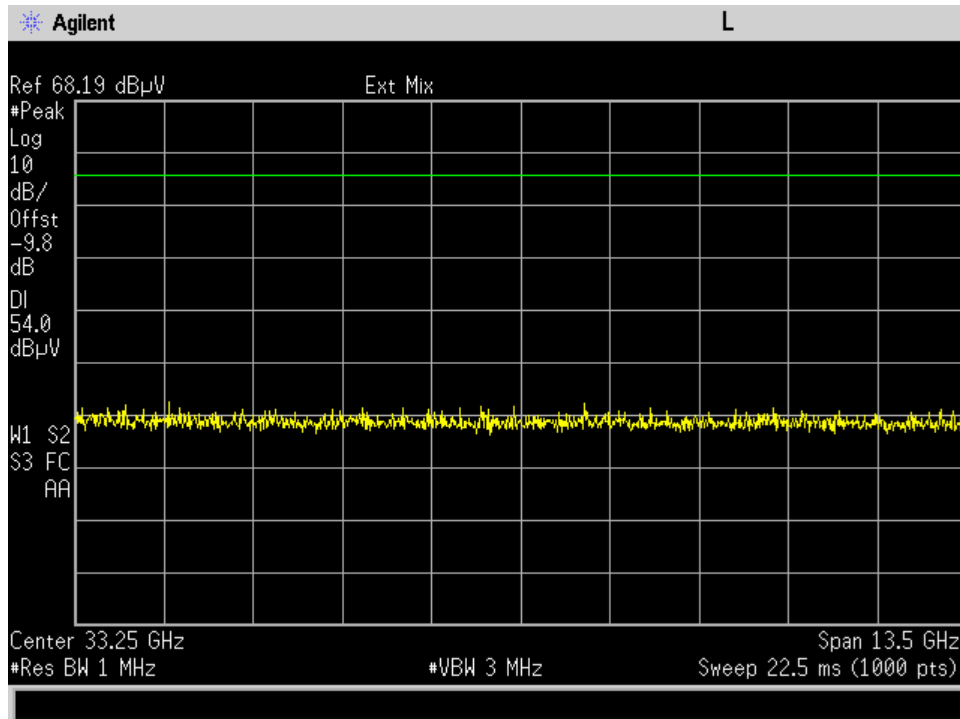


mid ch port 1 20MHz BW 1-26.5G

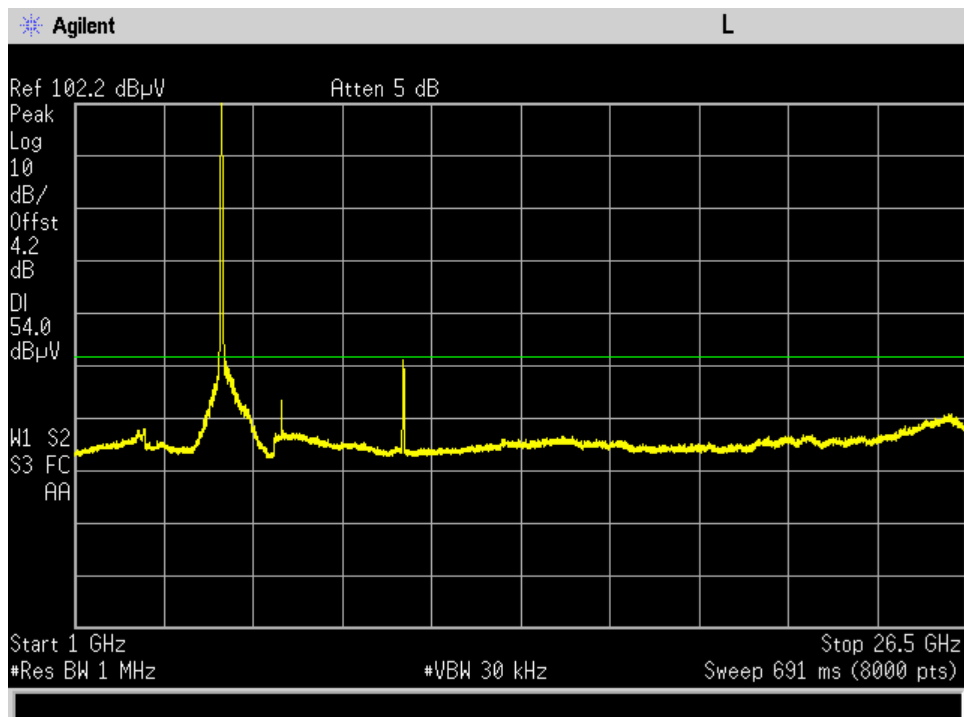




mid ch port 1 20MHz BW 26.5-40GHz

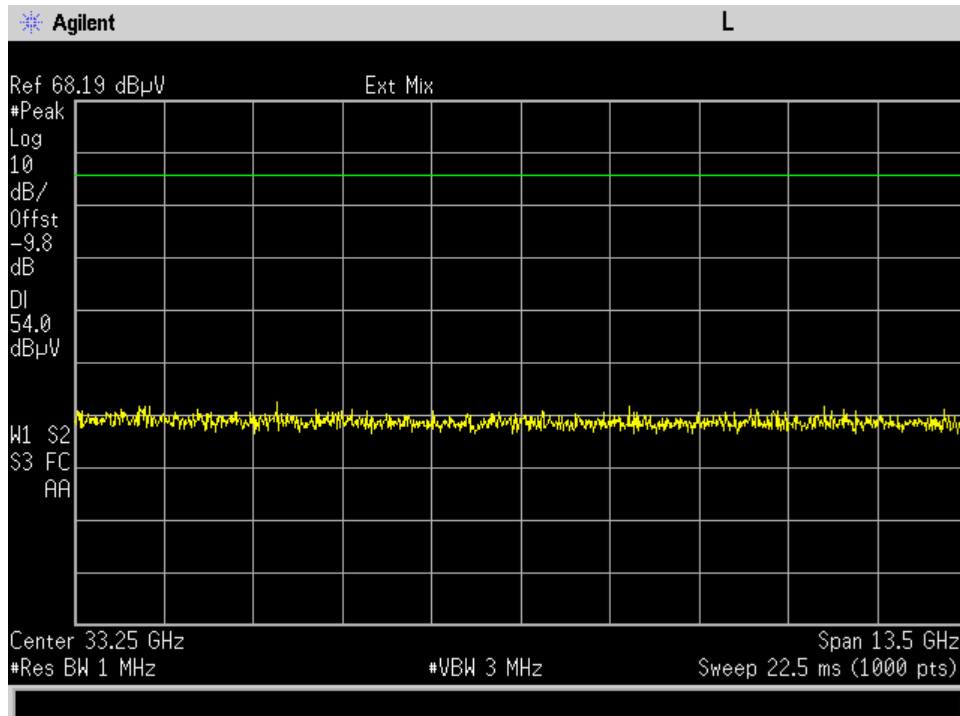


mid ch port 1 30MHz BW 1-26.5GHz

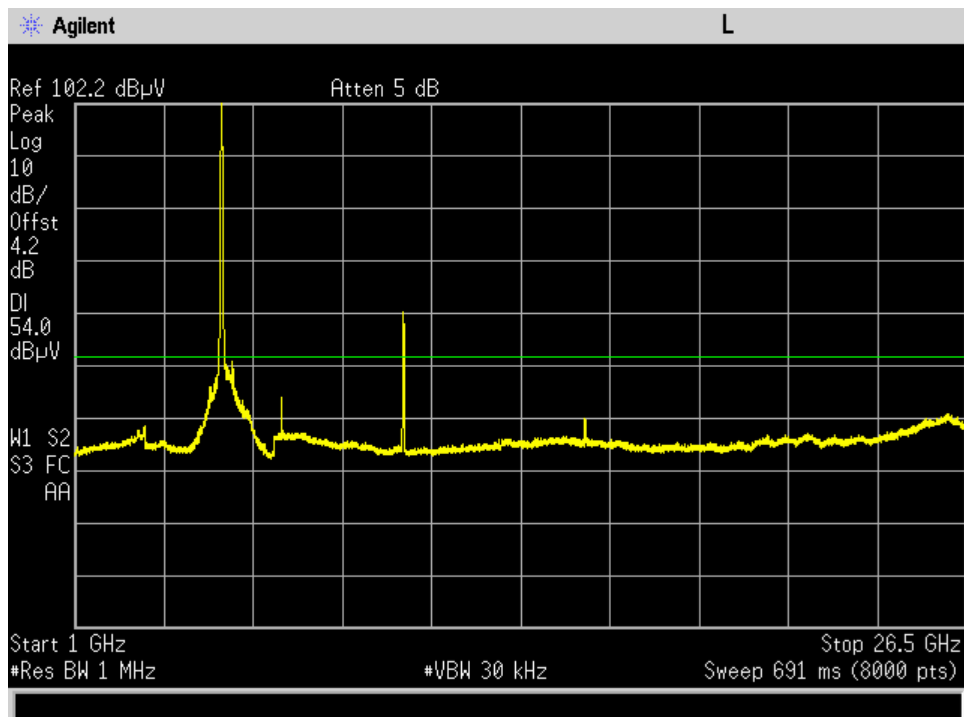




mid ch port 1 30MHz BW 26.5-40GHz

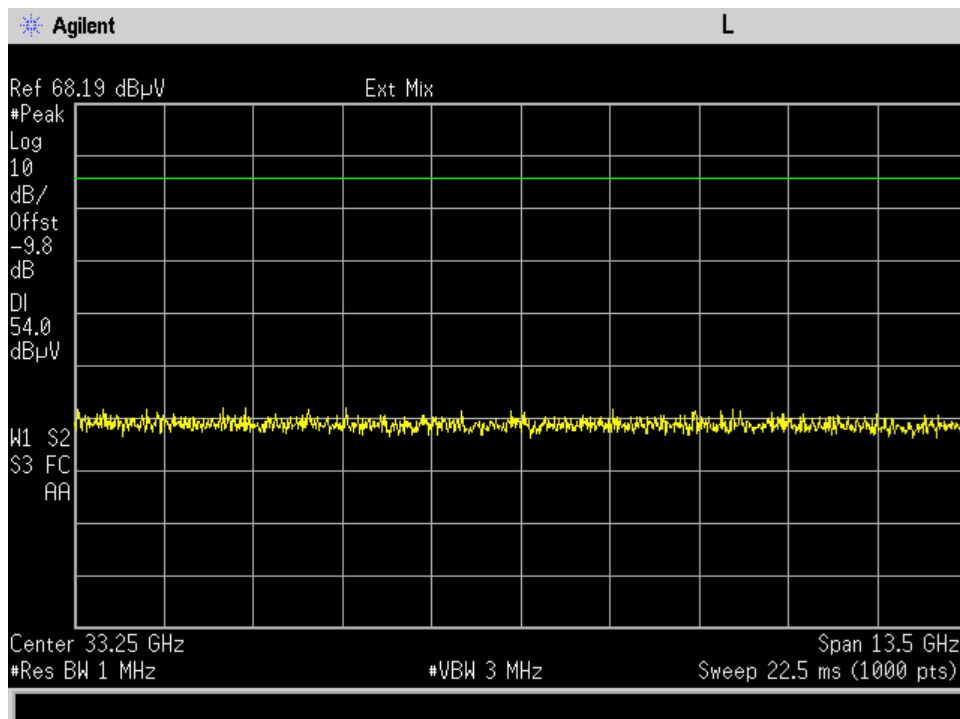


mid ch port 1 40MHz BW 1-26.5GHz

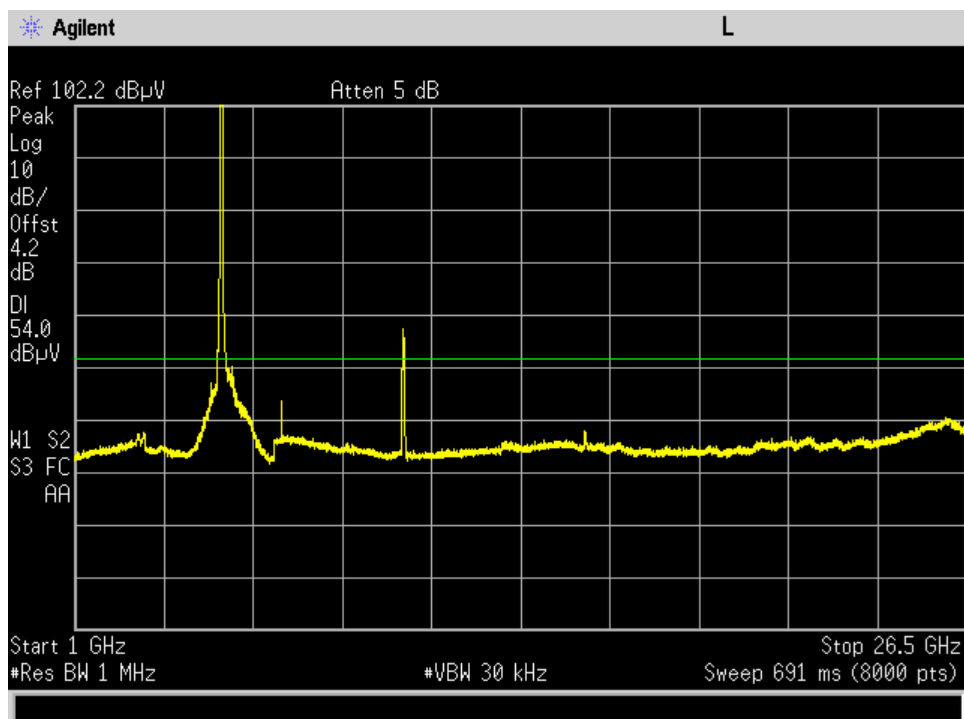




mid ch port 1 40MHz BW 26.5-40GHz

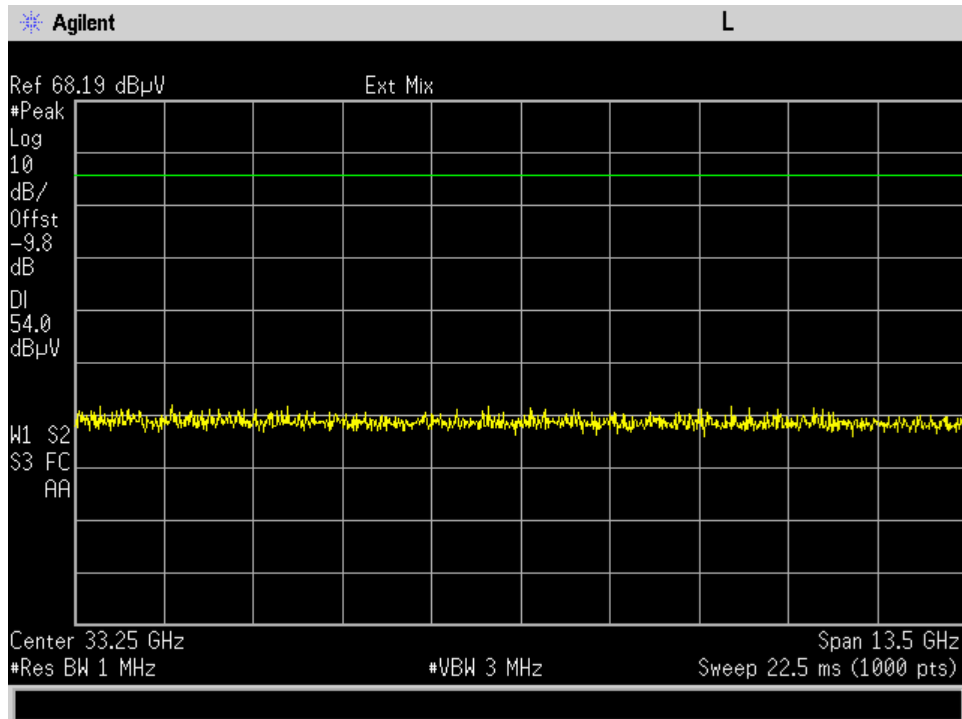


mid ch port 1 50MHz BW 1-26.5G

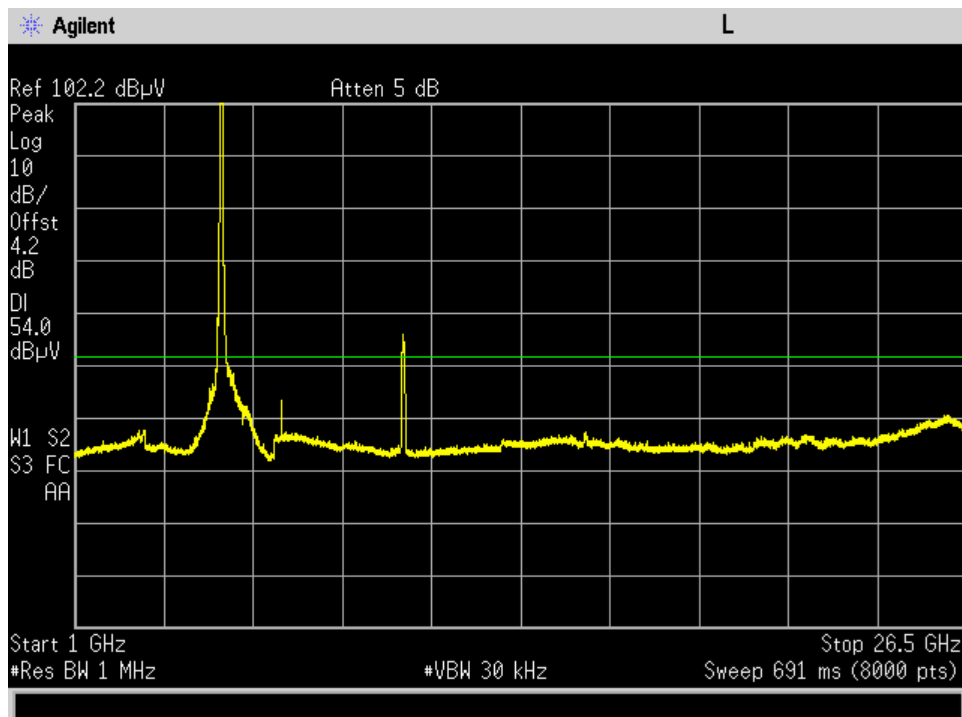




mid ch port 1 50MHz BW 26.5-40GHz

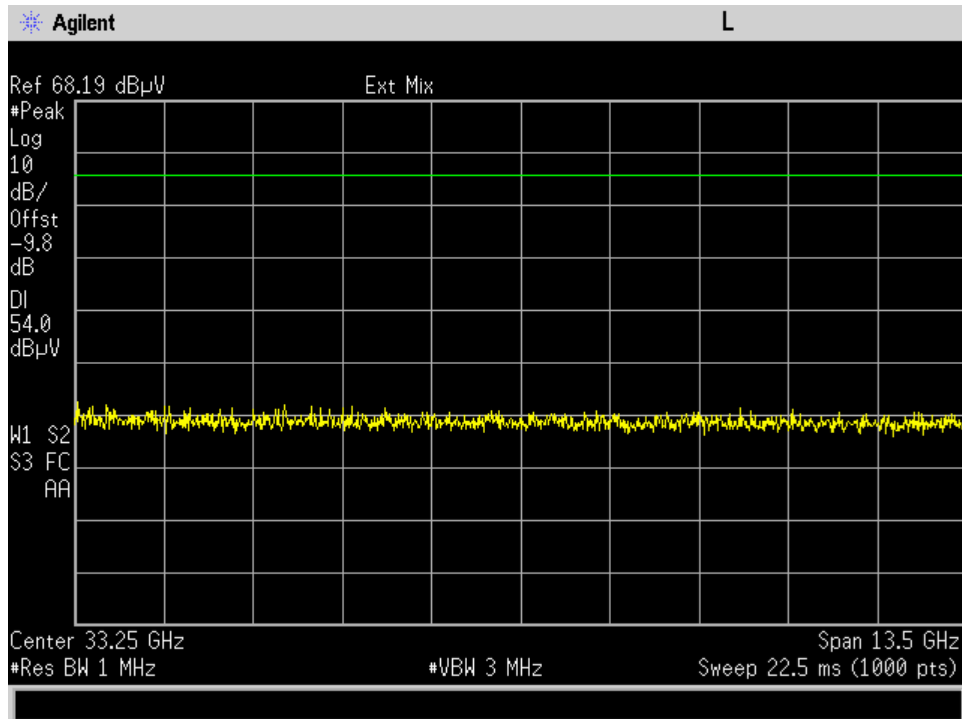


mid ch port 1 60MHz BW 1-26.5G

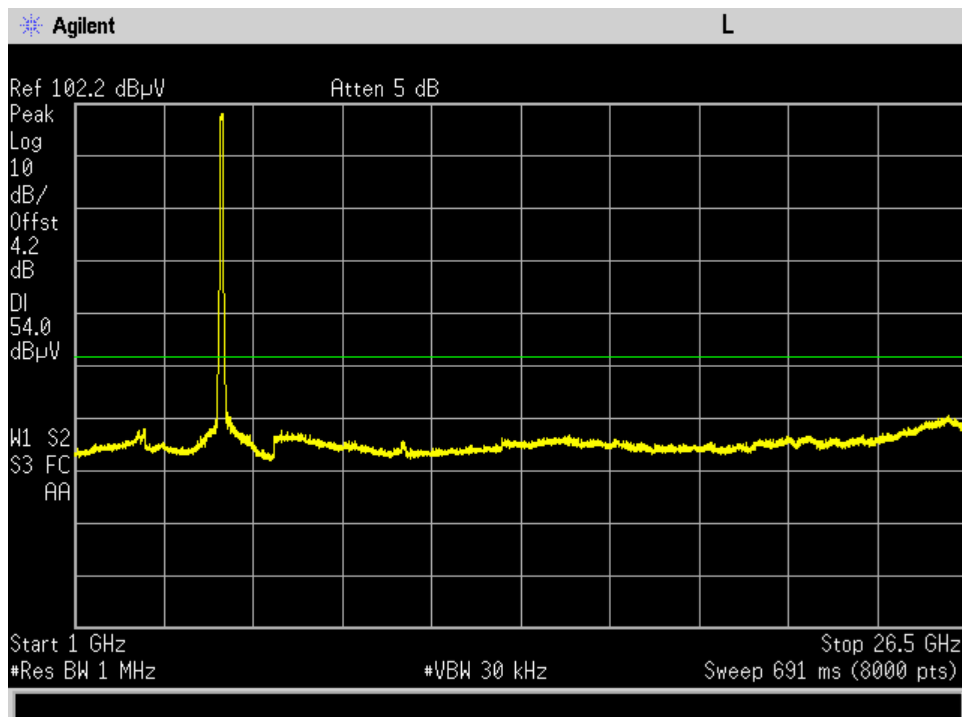




mid ch port 1 60MHz BW 26.5-40GHz

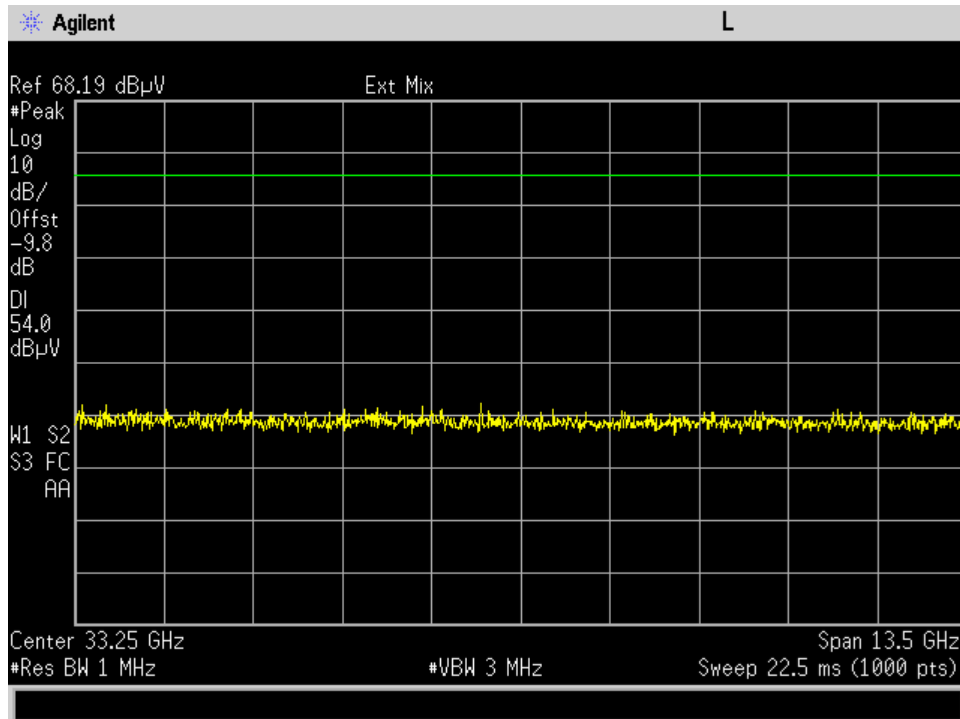


mid ch port 1 80MHz BW 1-26.5G

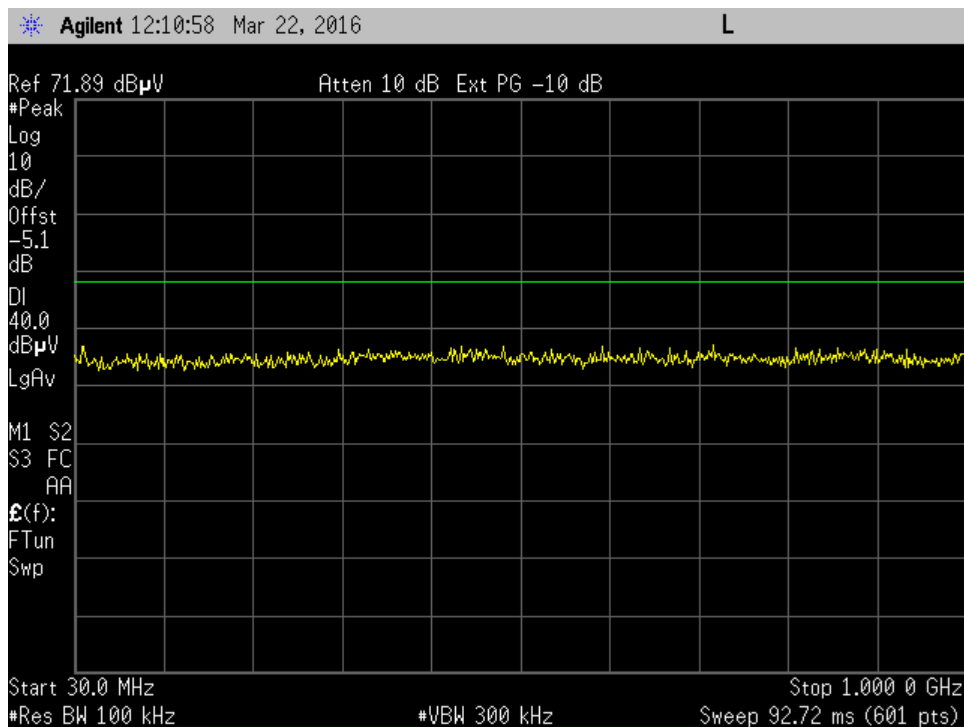




mid ch port 1 80MHz BW 26.5-40GHz

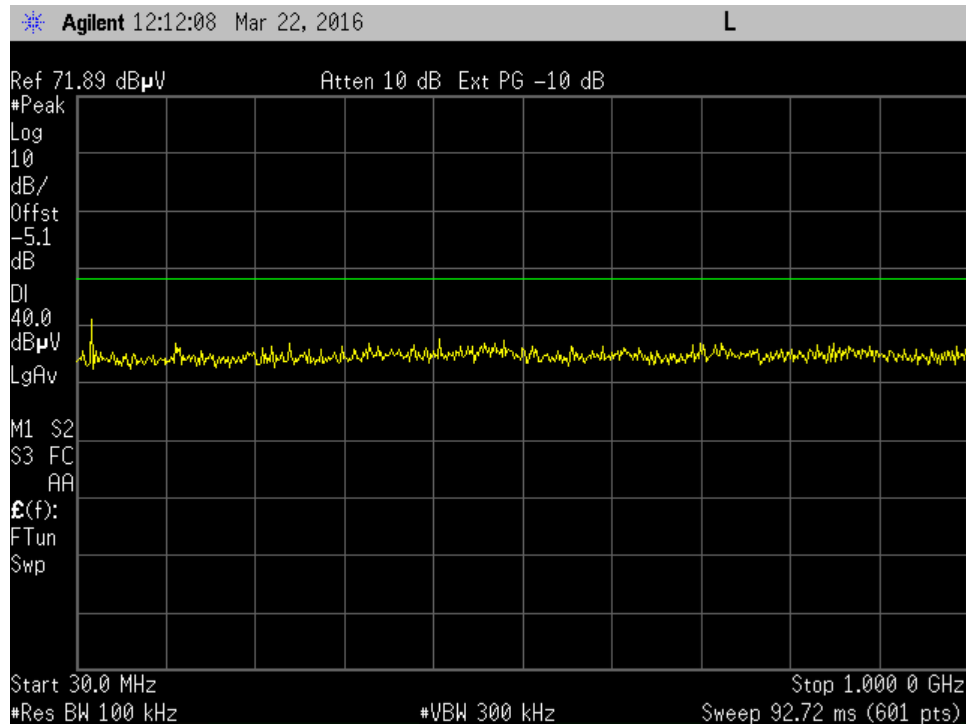


mid ch port 2 10MHz BW 30-1000MHz

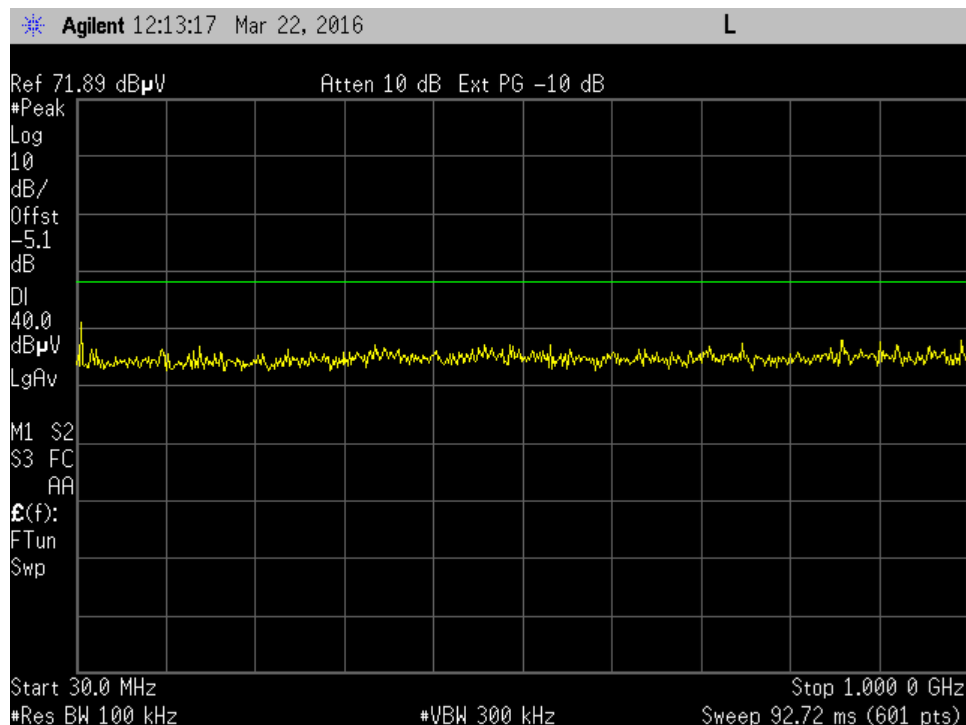




mid ch port 2 20MHz BW 30-1000MHz

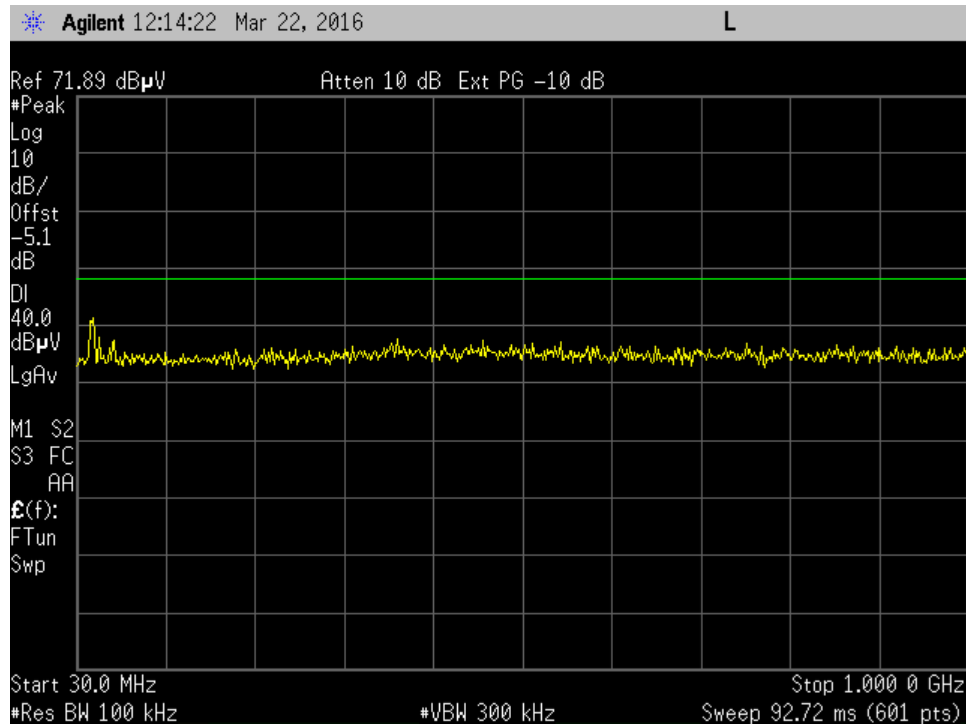


mid ch port 2 30MHz BW 30-1000MHz

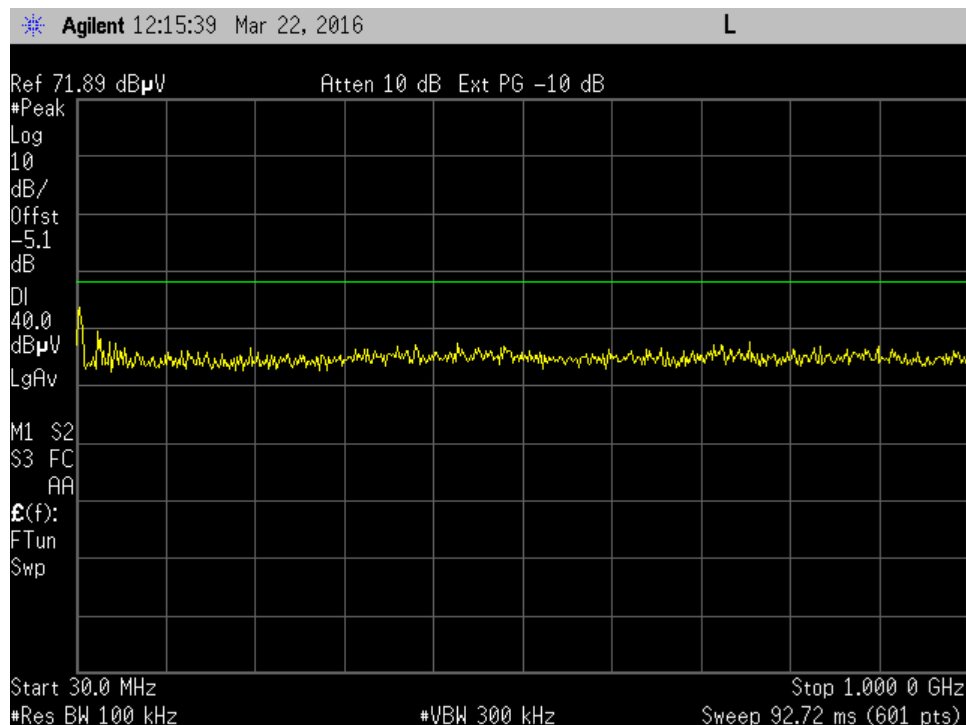




mid ch port 2 40MHz BW 30-1000MHz

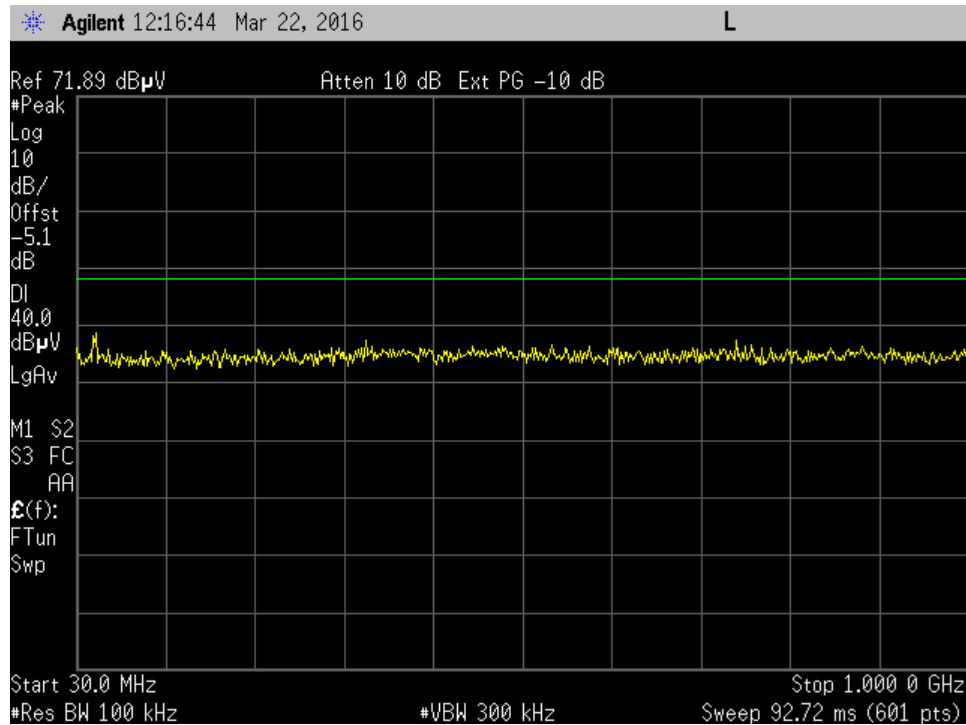


mid ch port 2 50MHz BW 30-1000MHz

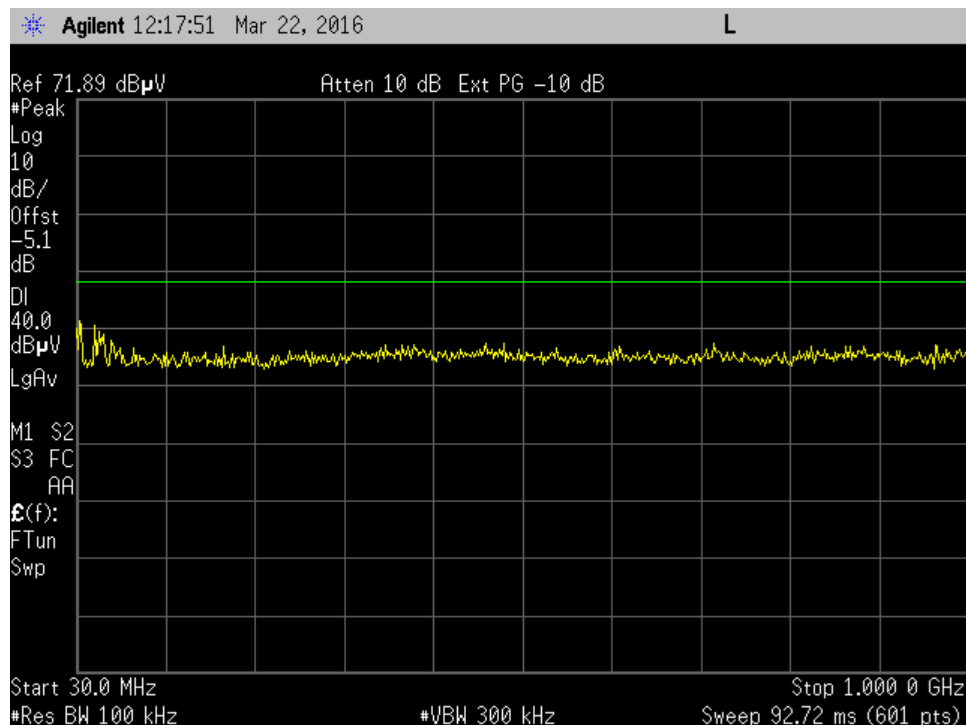




mid ch port 2 60MHz BW 30-1000MHz

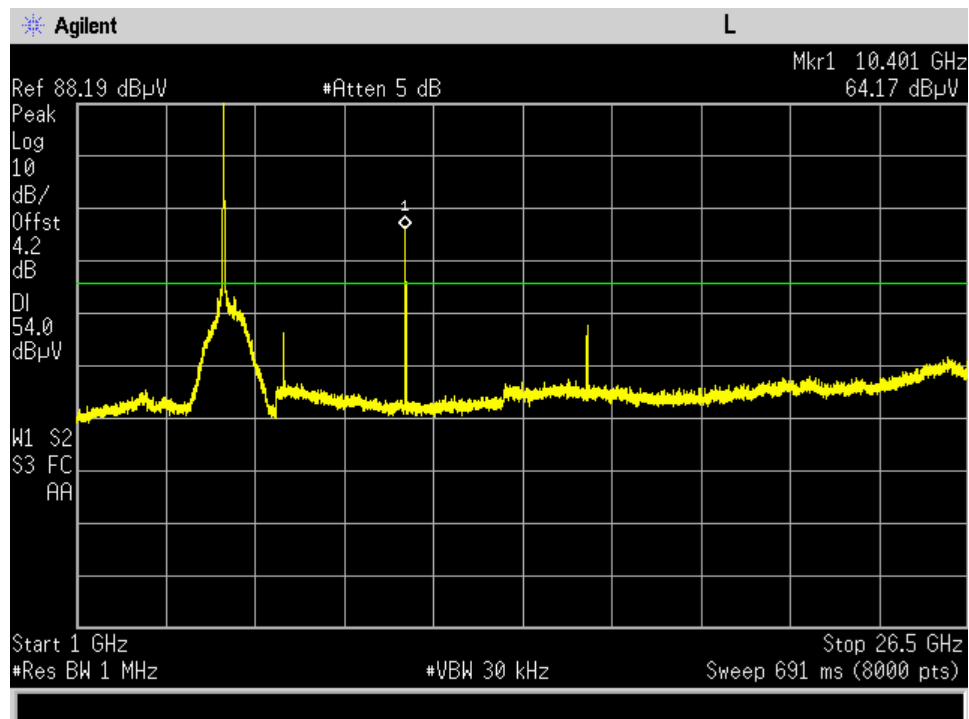


mid ch port 2 80MHz BW 30-1000MHz

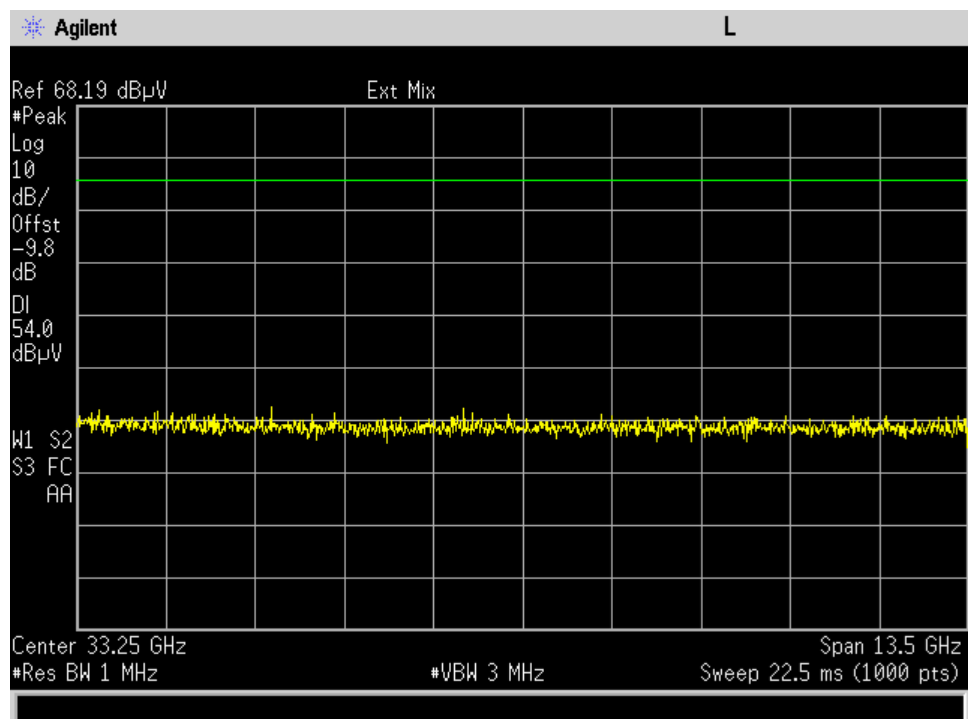




mid ch port 2 10MHz BW 1-26.5GHz

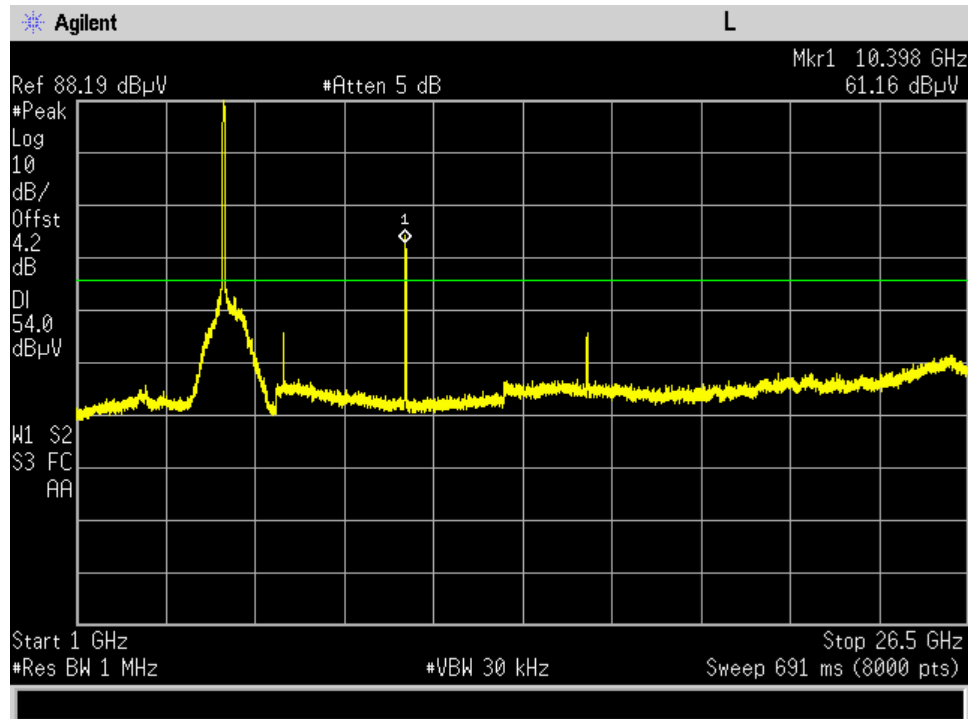


mid ch port 2 10MHz BW 26.5-40GHz

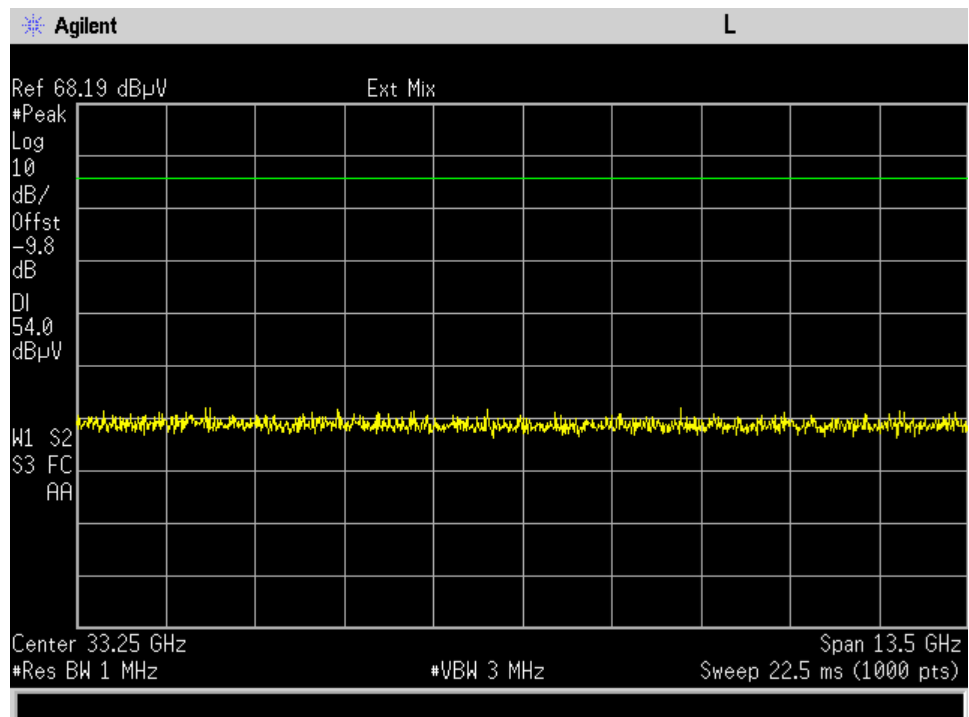




mid ch port 2 20MHz BW 1-26.5GHz

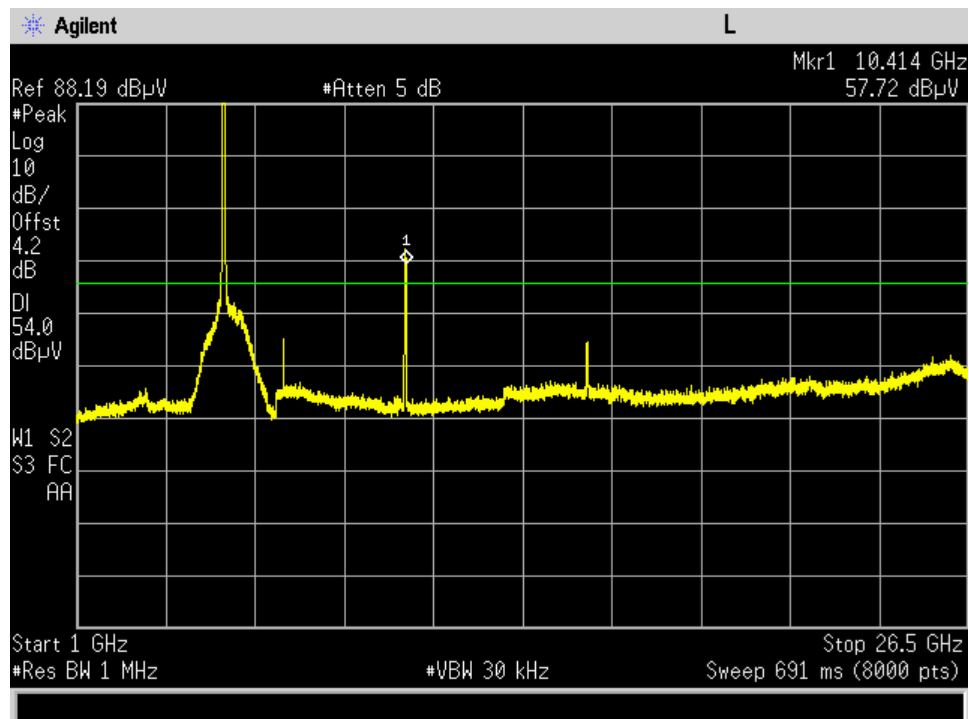


mid ch port 2 20MHz BW 26.5-40GHz

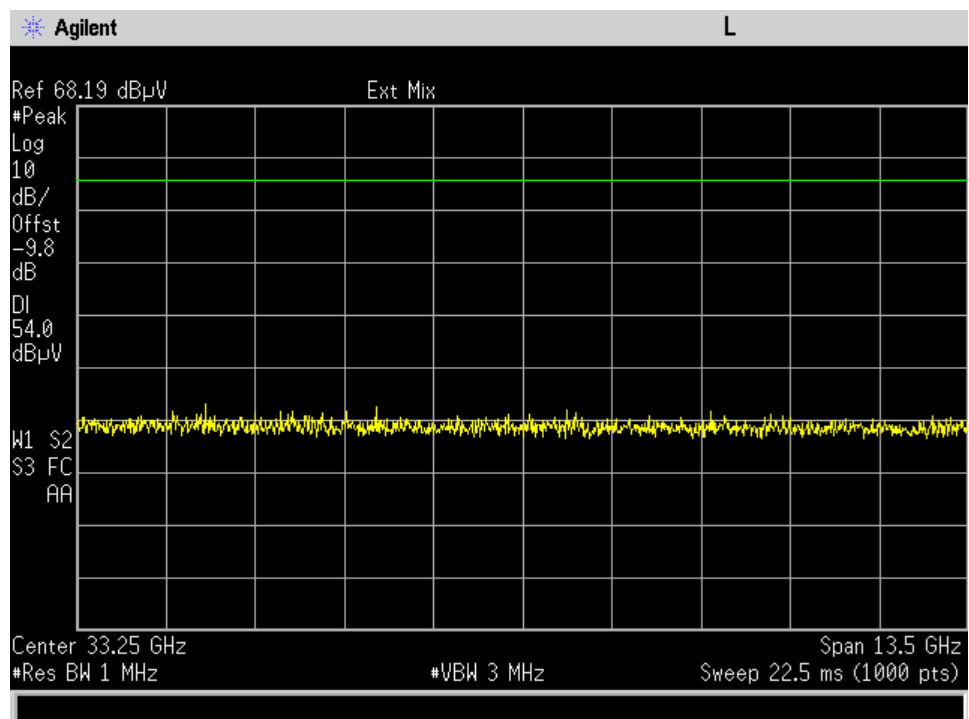




mid ch port 2 30MHz BW 1-26.5GHz

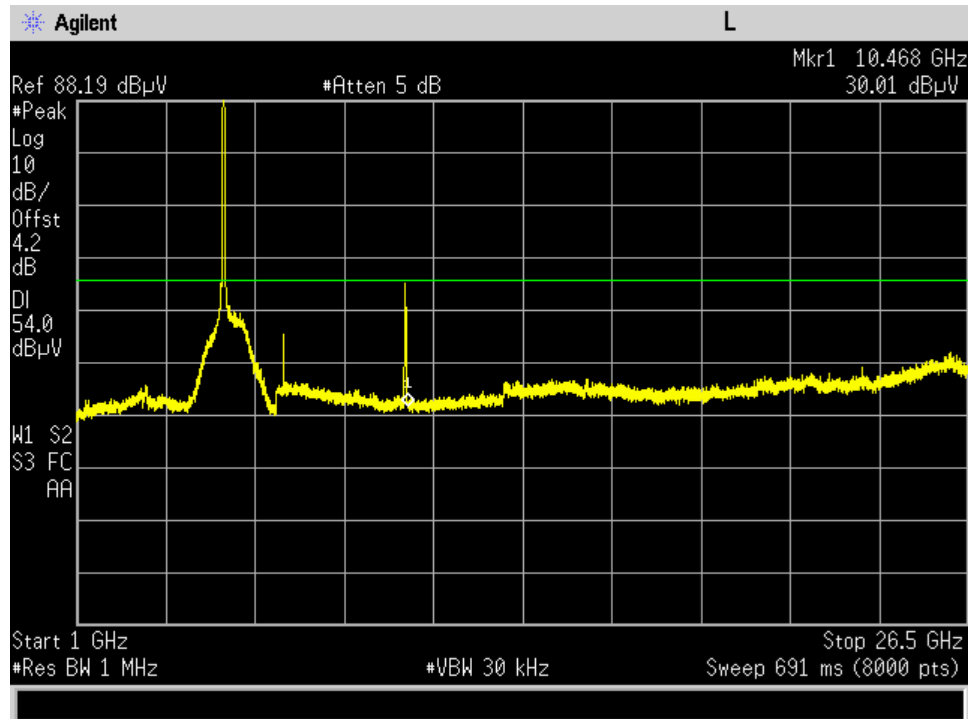


mid ch port 2 30MHz BW 26.5-40GHz

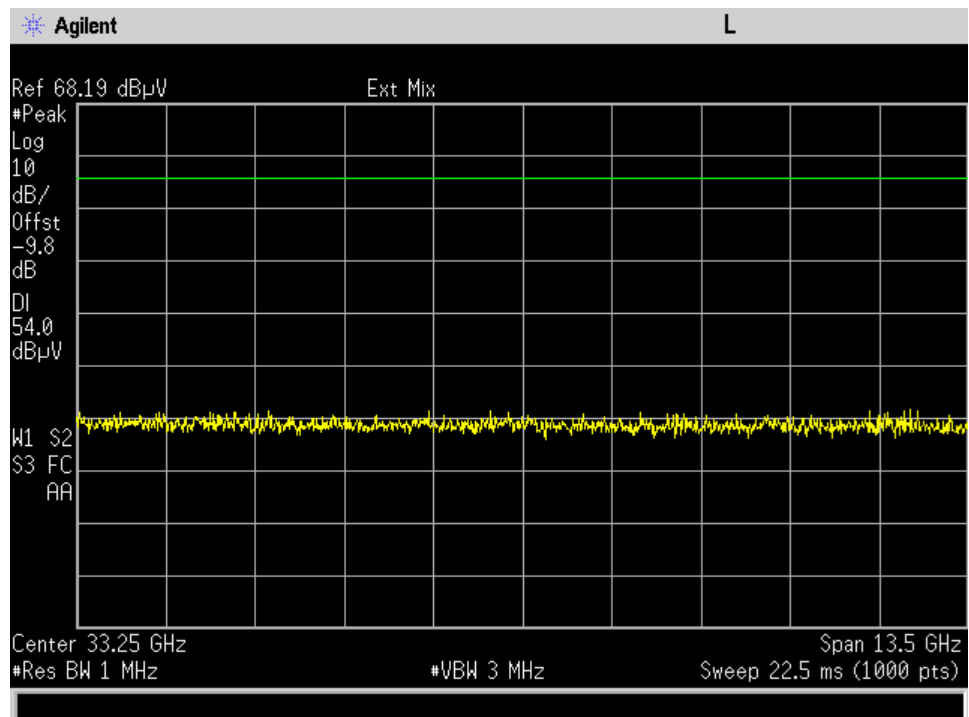




mid ch port 2 40MHz BW 1-26.5GHz

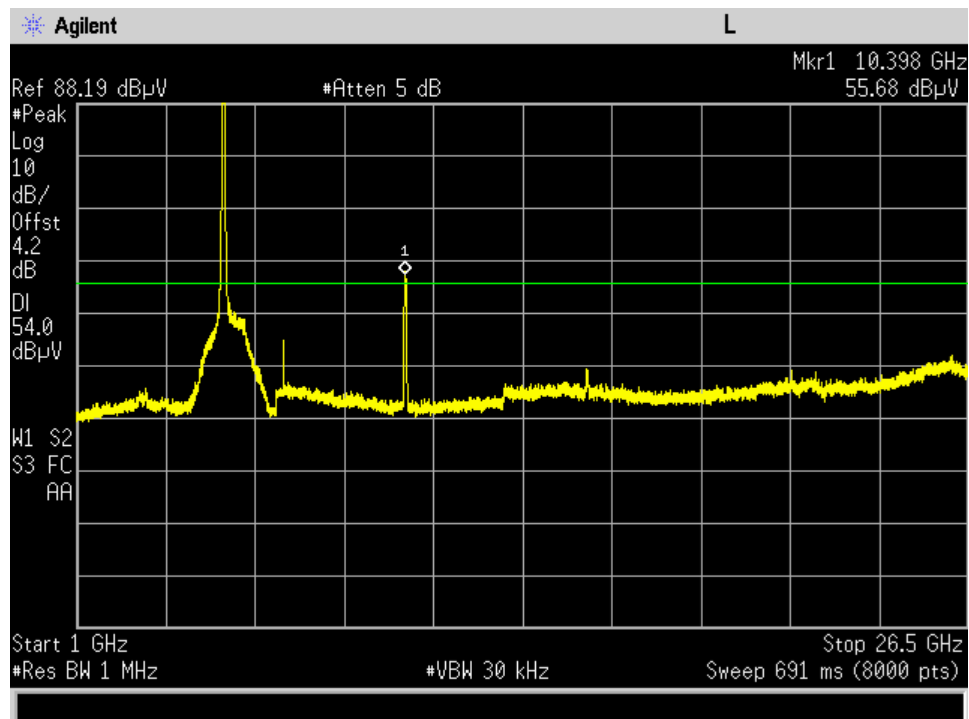


mid ch port 2 40MHz BW 26.5-40GHz

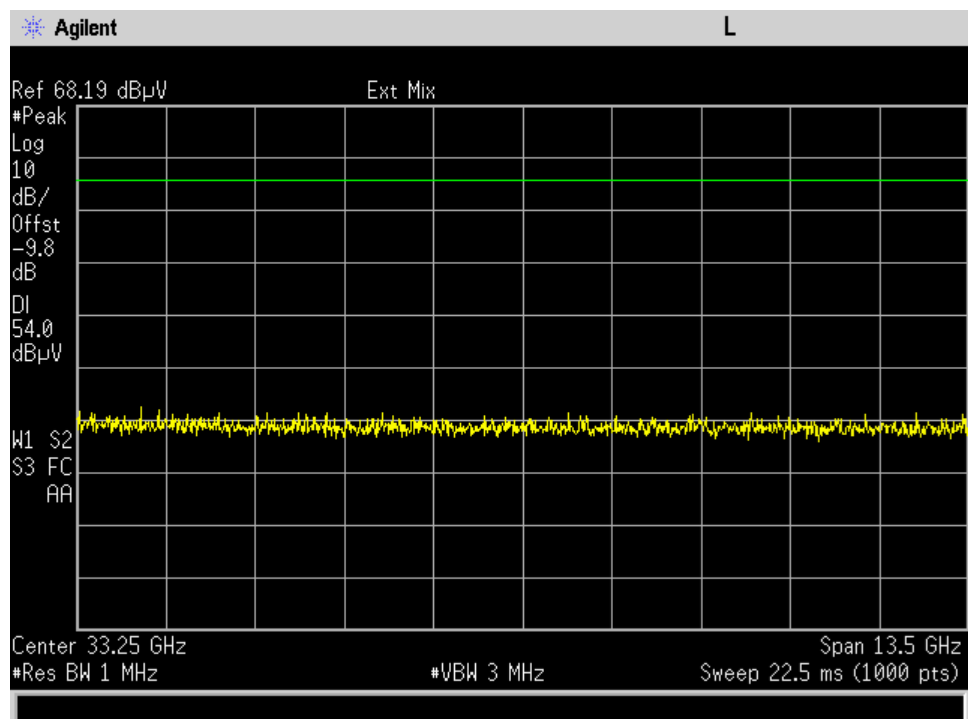




mid ch port 2 50MHz BW 1-26.5GHz

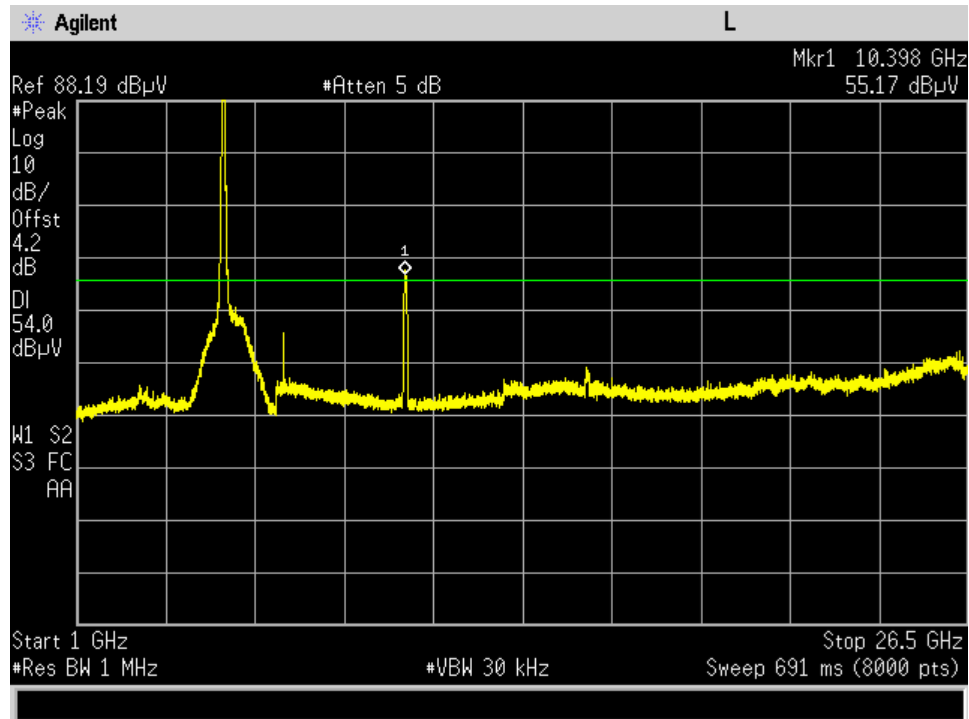


mid ch port 2 50MHz BW 26.5-40GHz

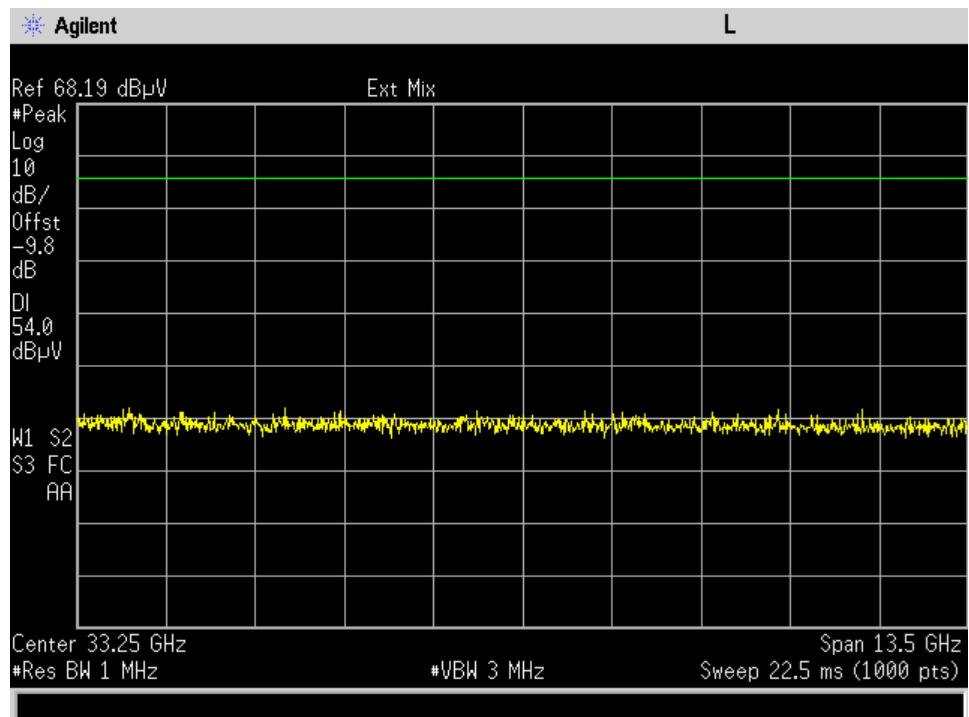




mid ch port 2 60MHz BW 1-26.5GHz

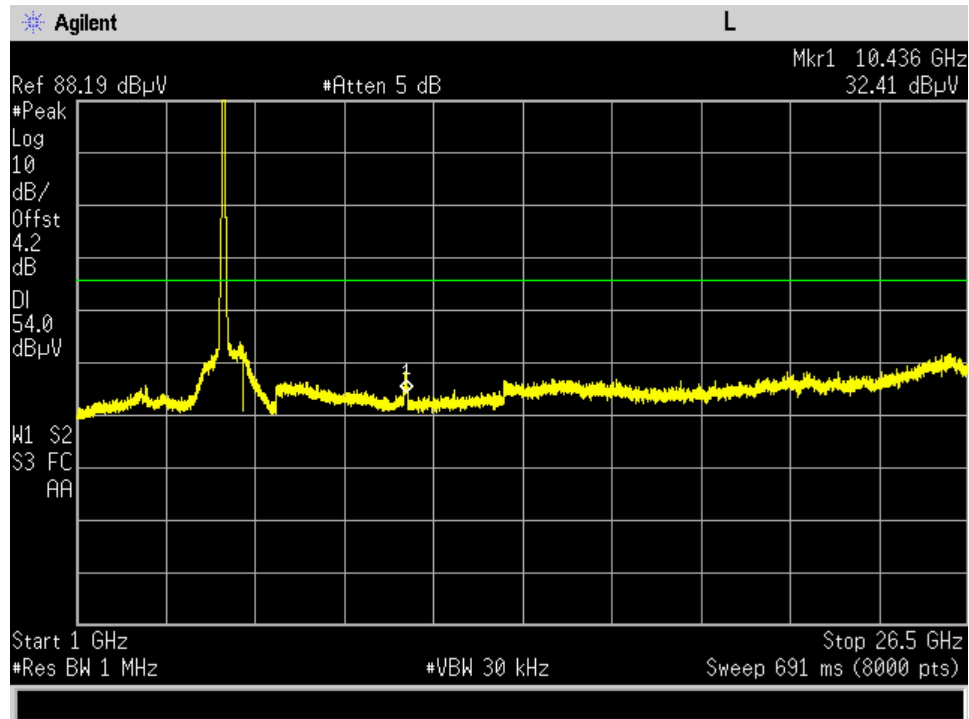


mid ch port 2 60MHz BW 26.5-40GHz

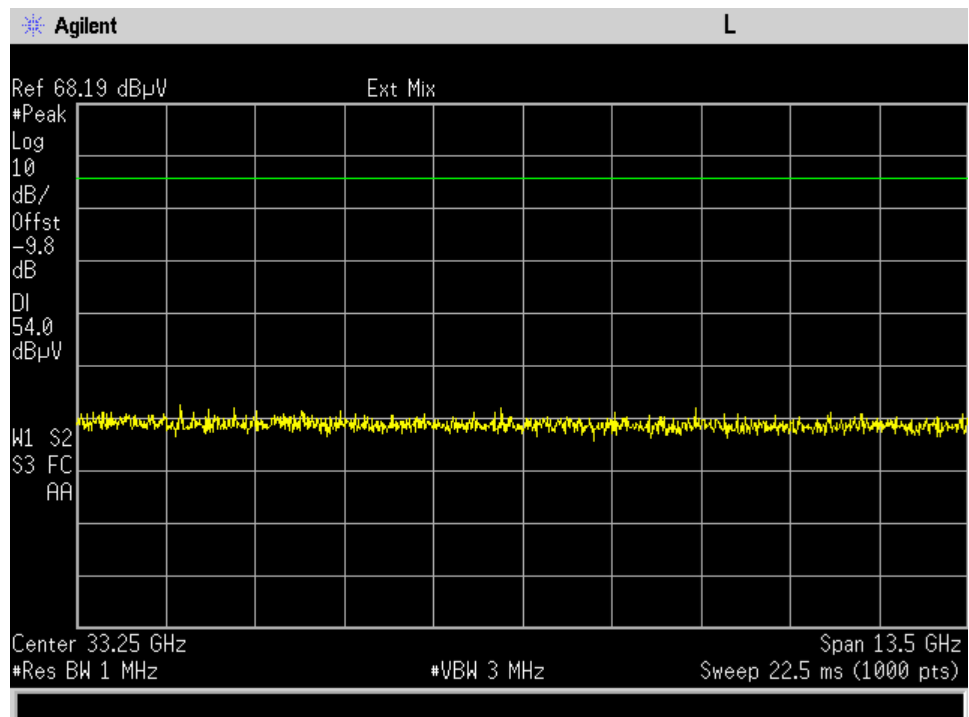




mid ch port 2 80MHz BW 1-26.5GHz

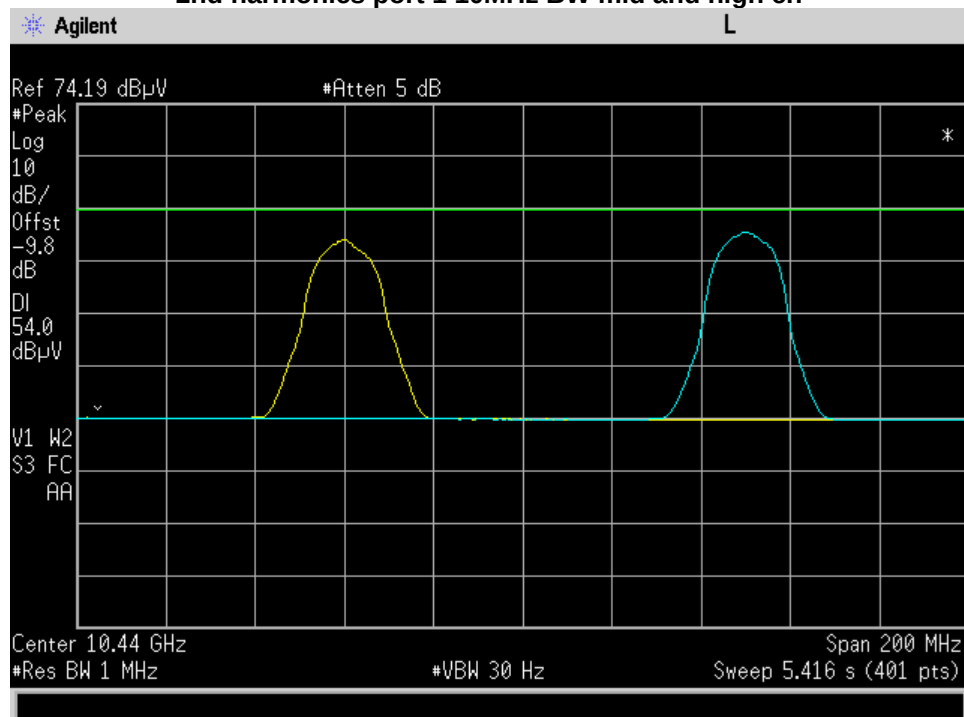


mid ch port 2 80MHz BW 26.5-40GHz

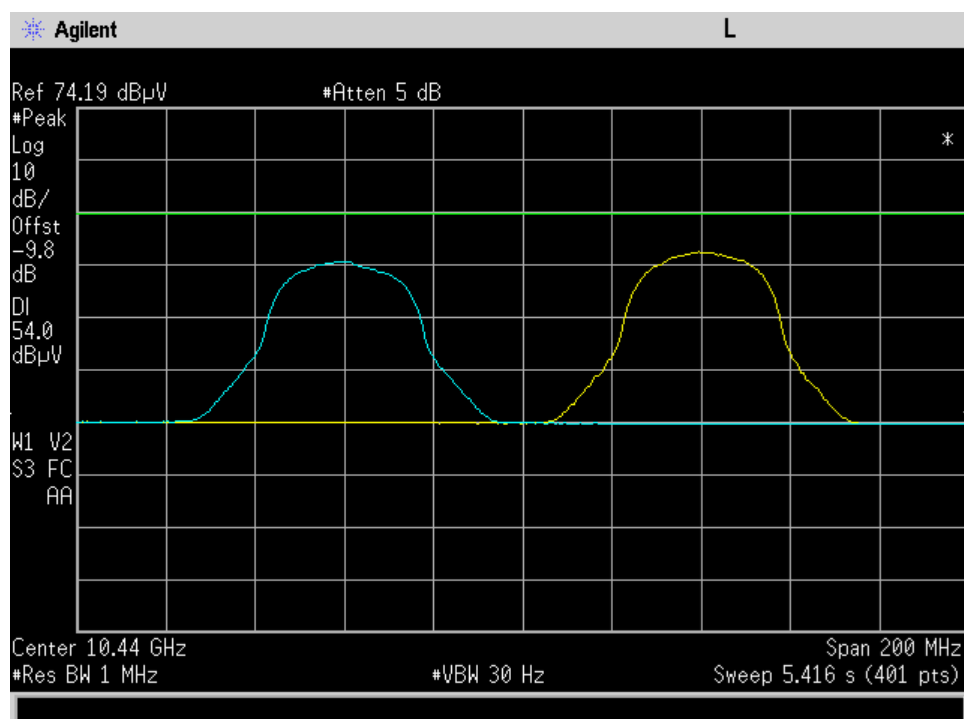




2nd harmonics port 1 10MHz BW mid and high ch

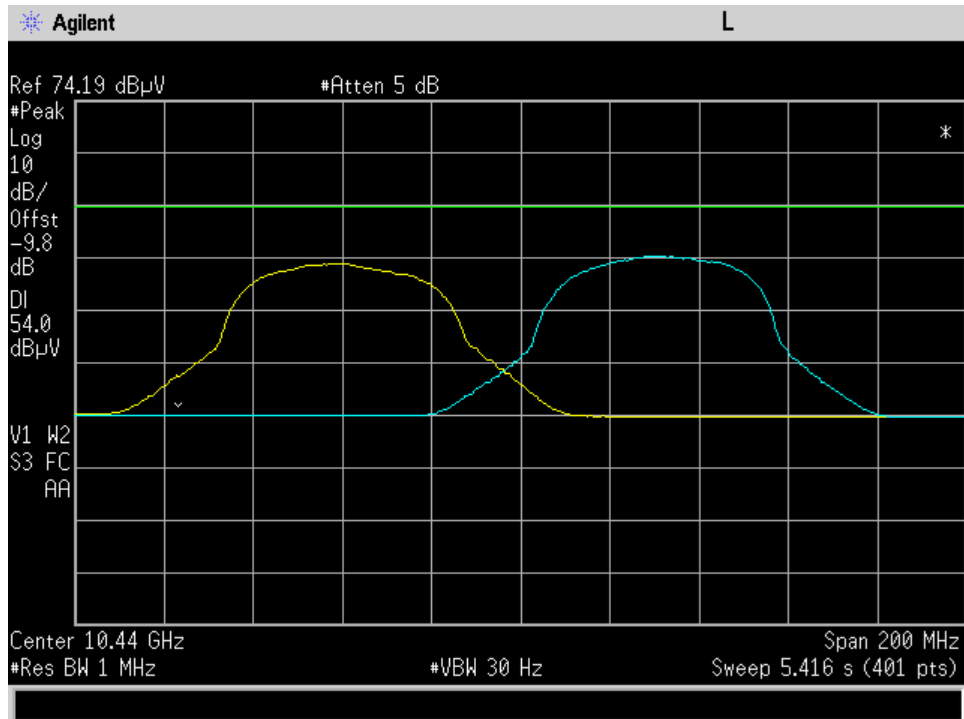


2nd harmonics port 1 20MHz BW mid and high ch

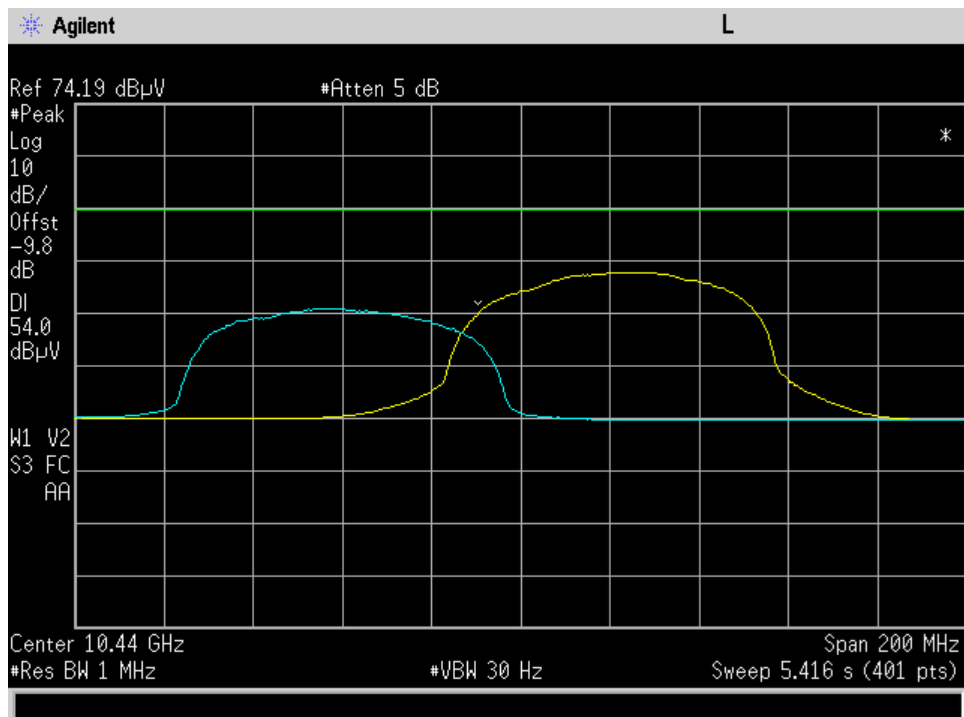


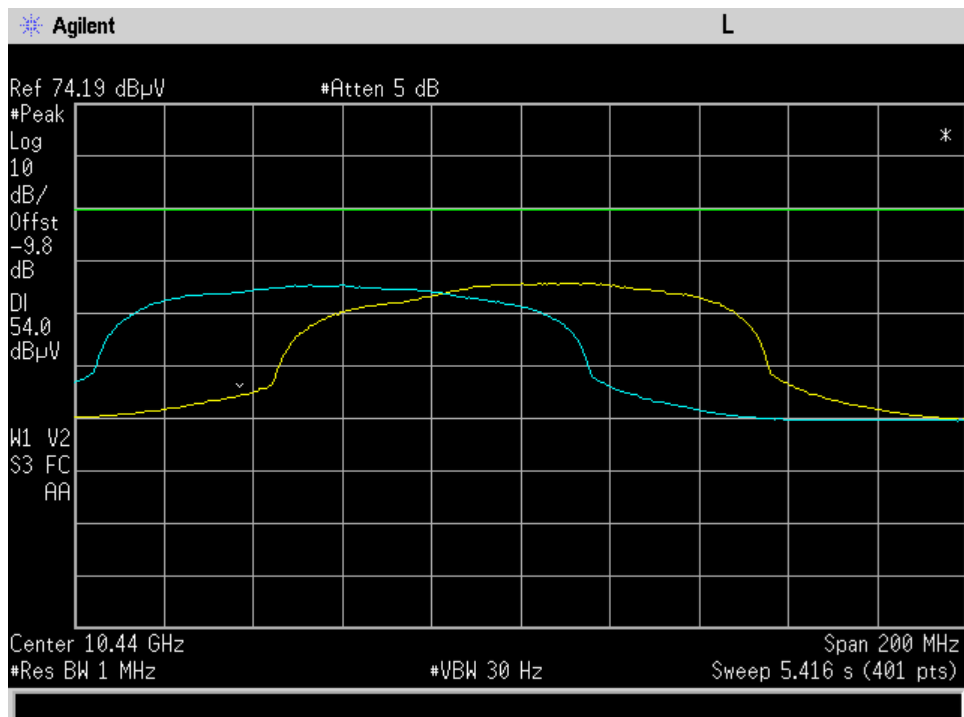
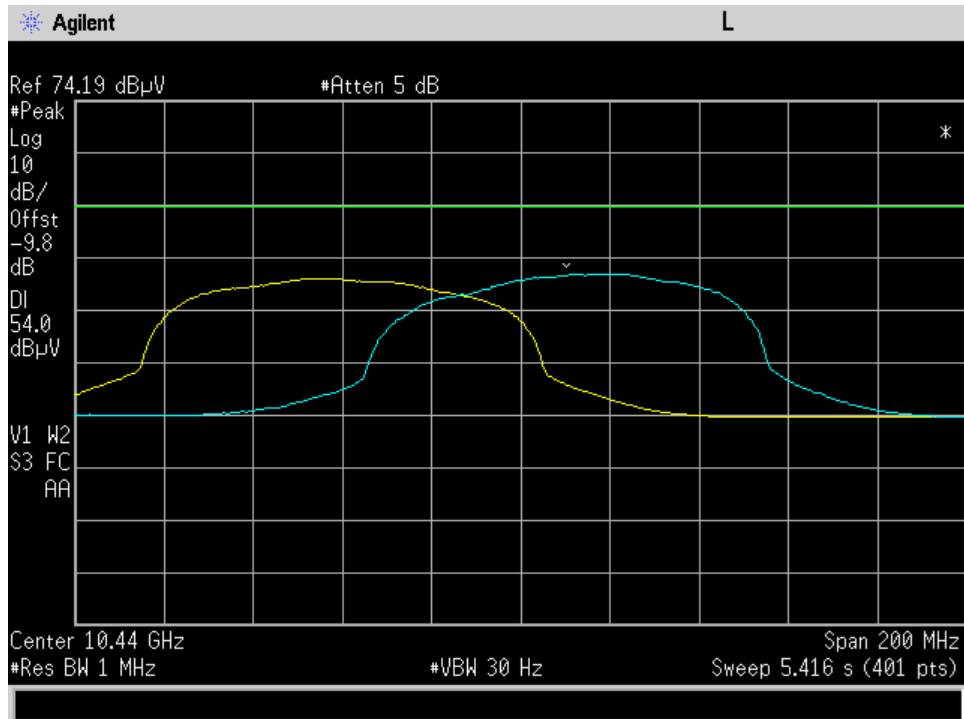


2nd harmonics port 1 30MHz BW mid and high ch



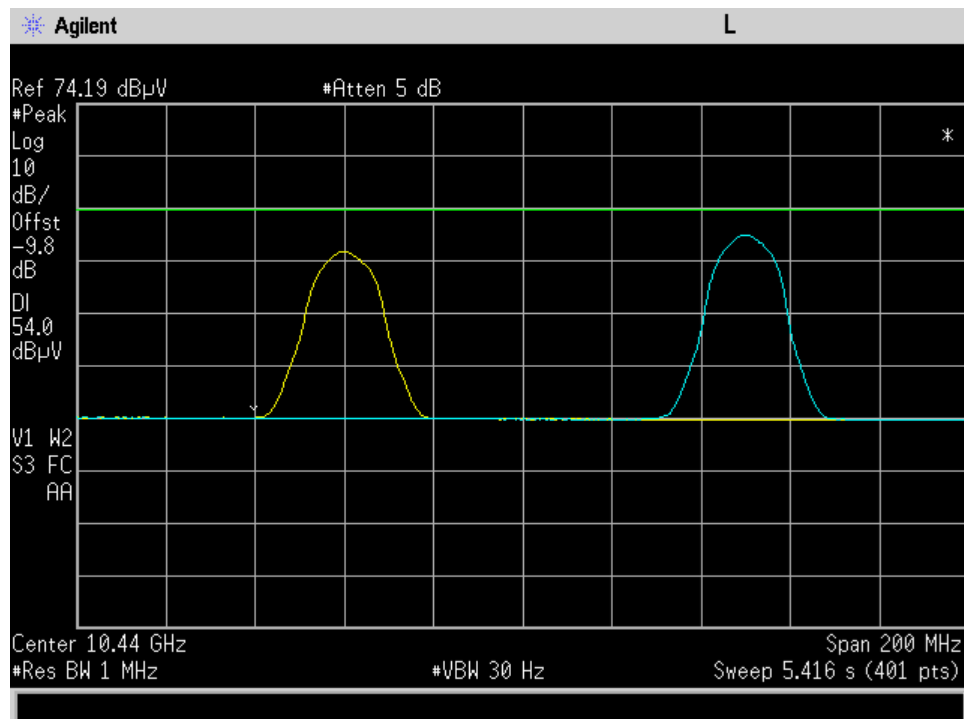
2nd harmonics port 1 40MHz BW mid and high ch



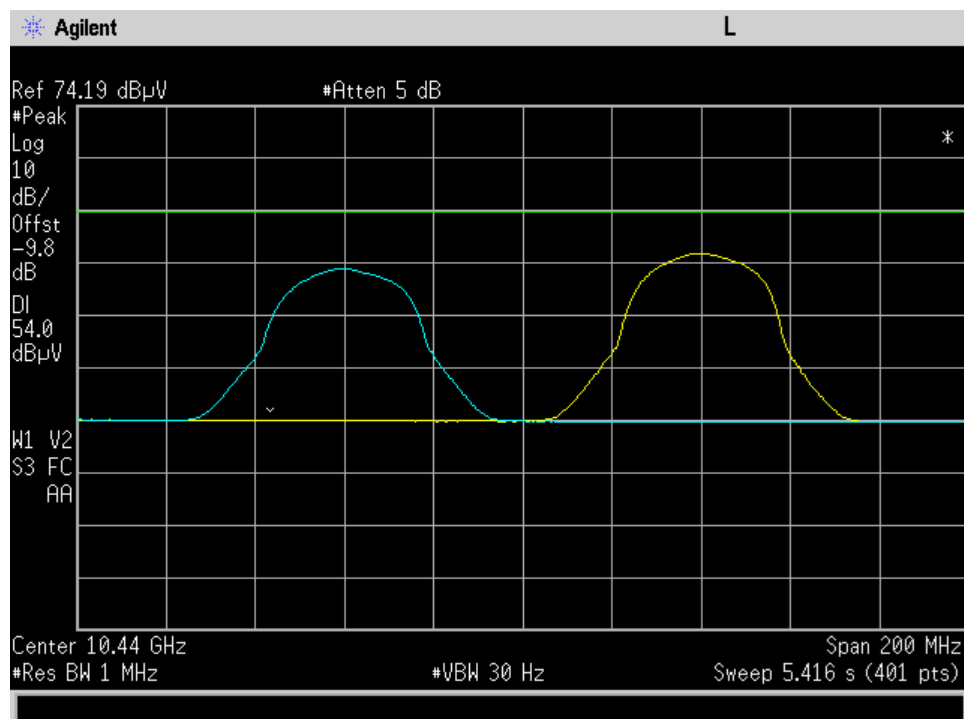




2nd harmonics port 2 10MHz BW mid and high ch

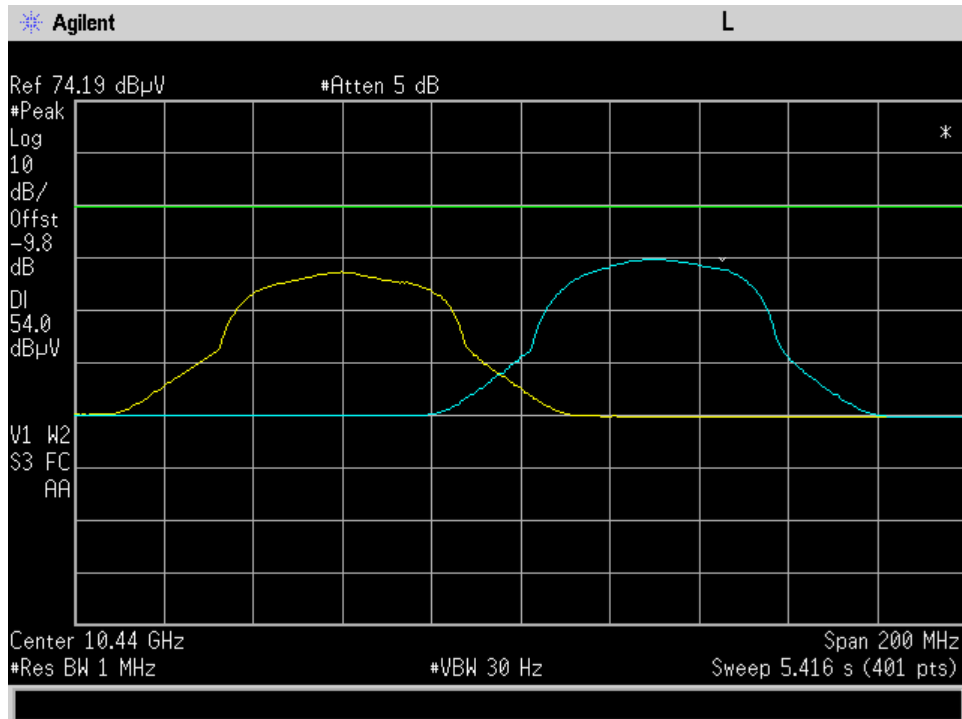


2nd harmonics port 2 20MHz BW mid and high ch

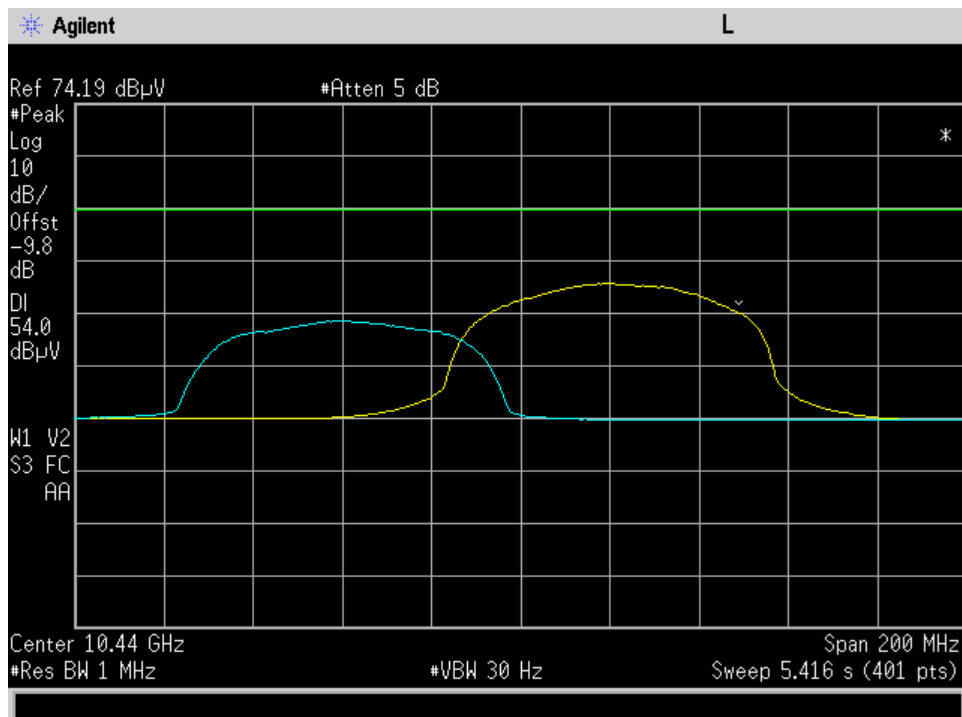




2nd harmonics port 2 30MHz BW mid and high ch

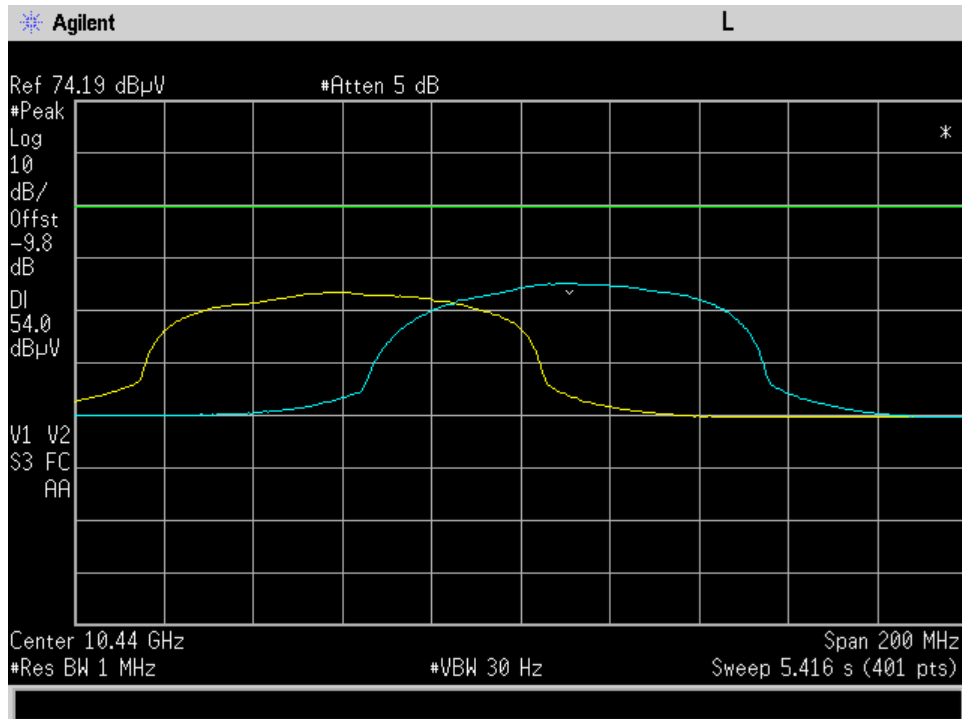


2nd harmonics port 2 40MHz BW mid and high ch

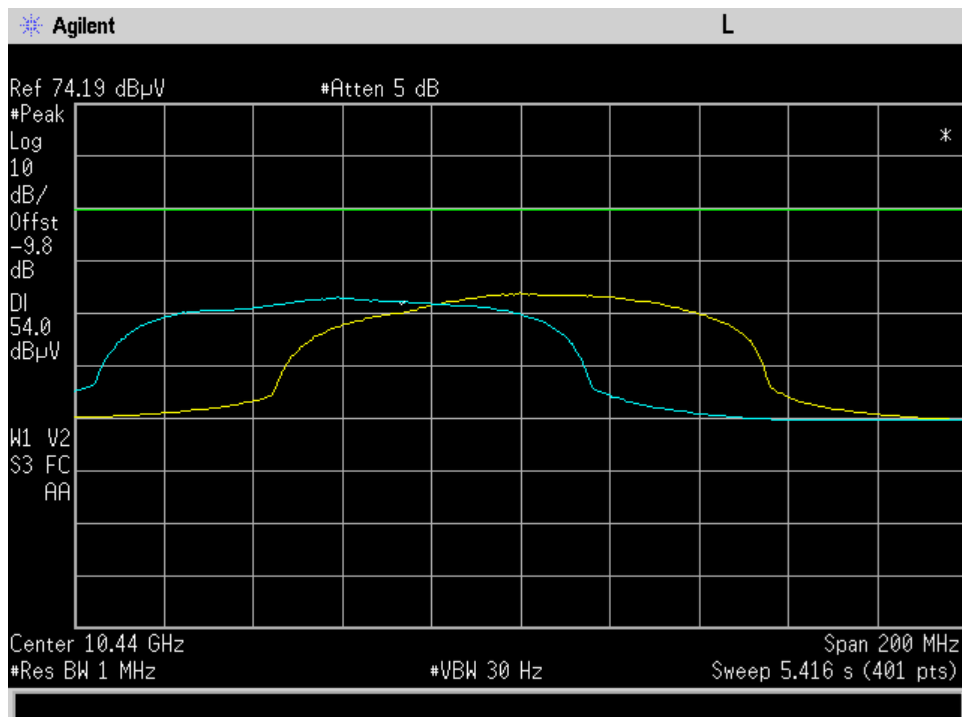




2nd harmonics port 2 50MHz BW mid and high ch



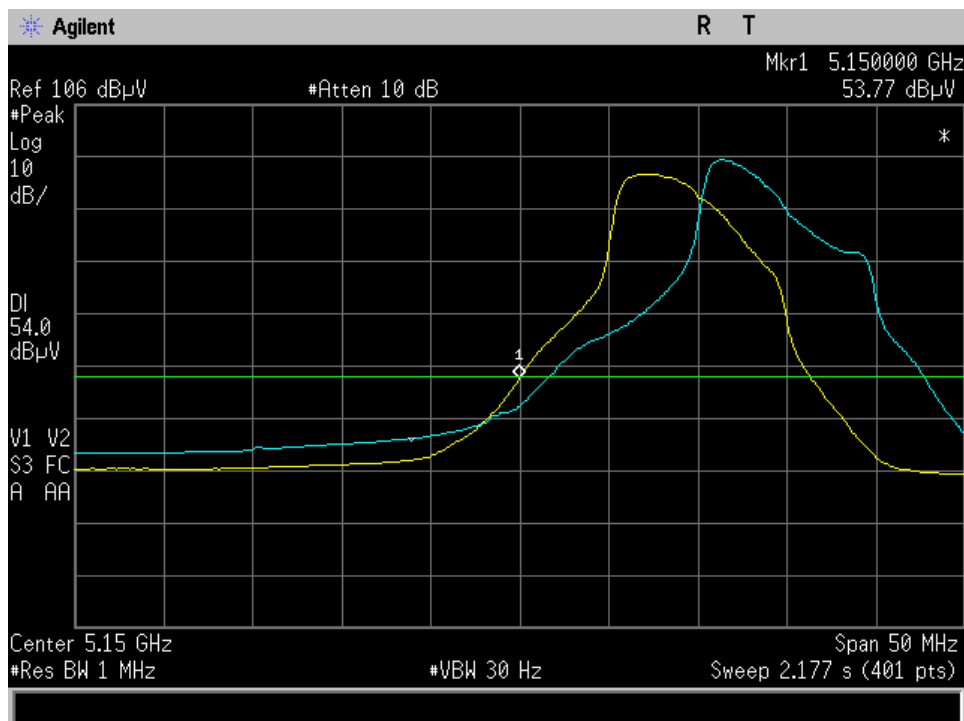
2nd harmonics port 2 60MHz BW mid and high ch





Radiated Band edge

low band edge 10MHz BW

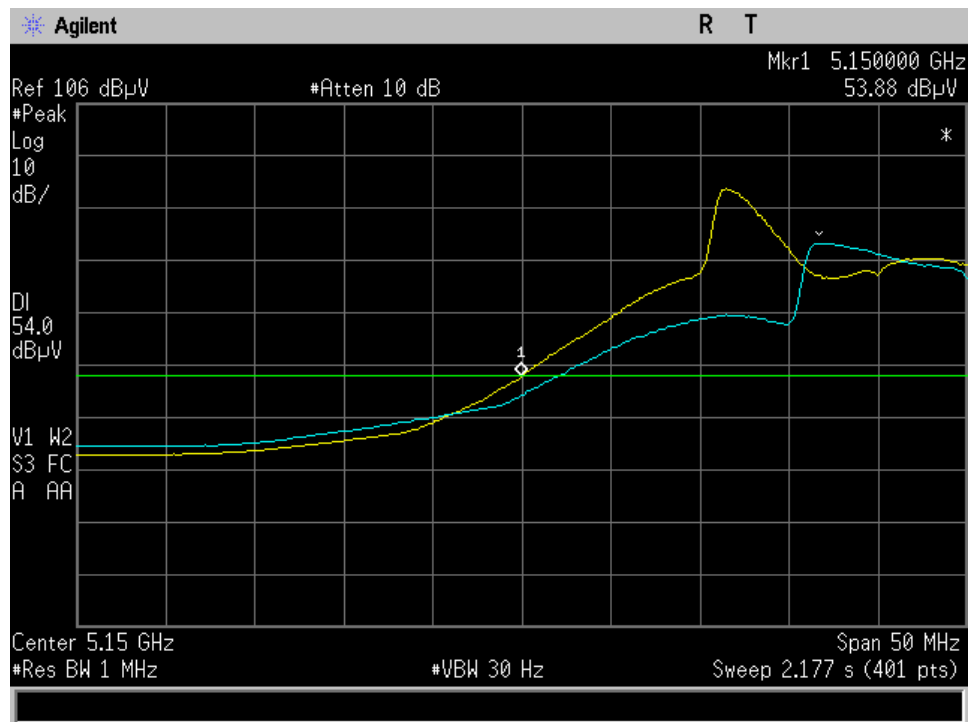


low band edge 20MHz BW

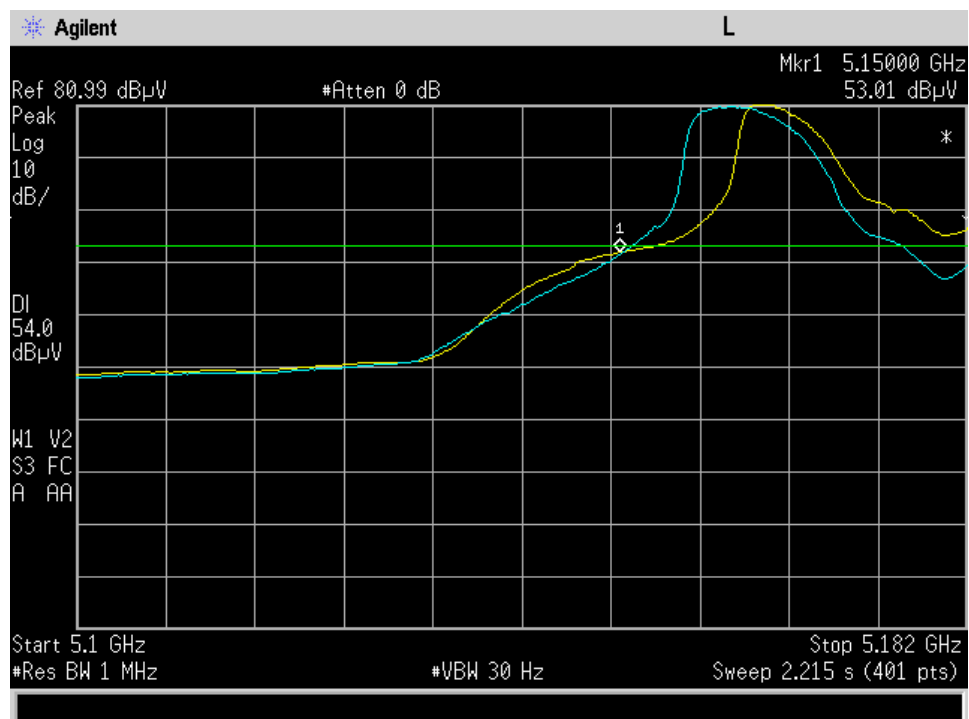




low band edge 30MHz BW



low band edge 30MHz BW

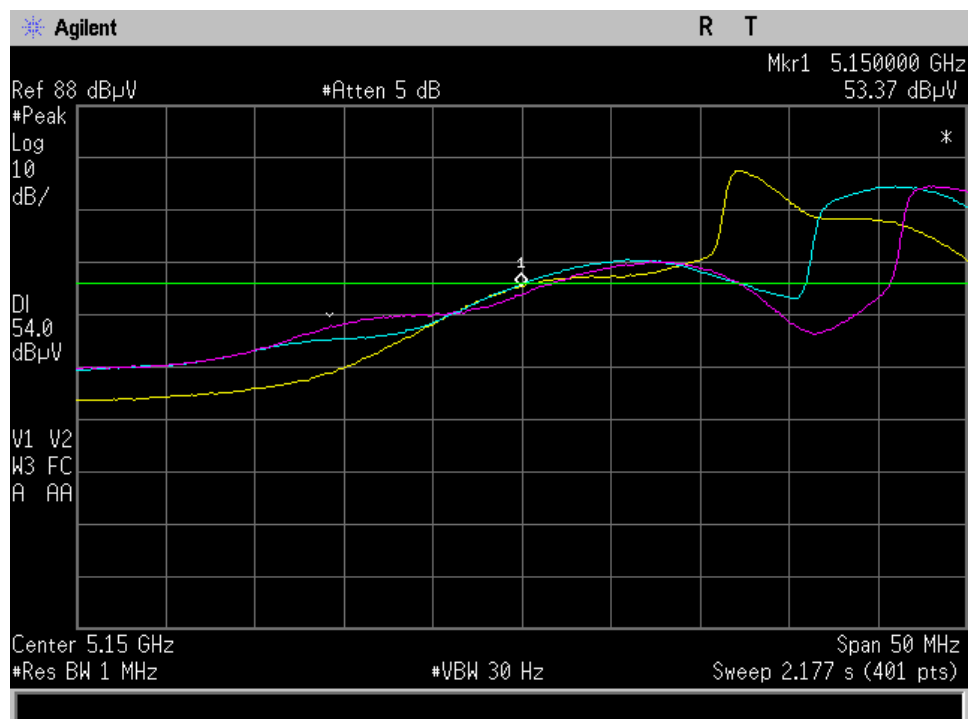




low band edge 40MHz BW

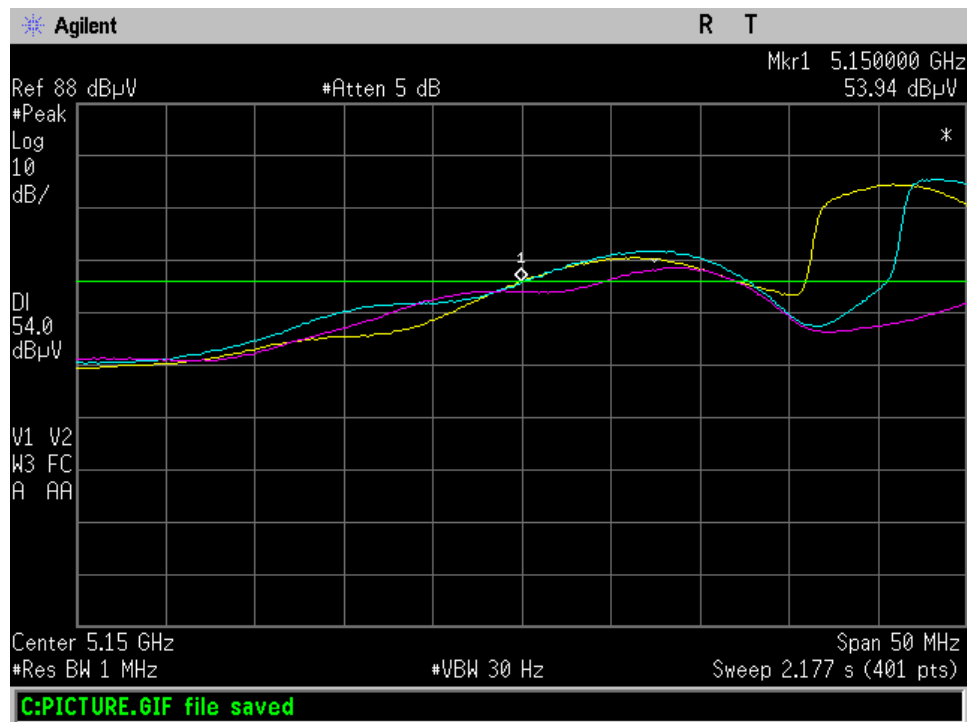


low band edge 50MHz BW

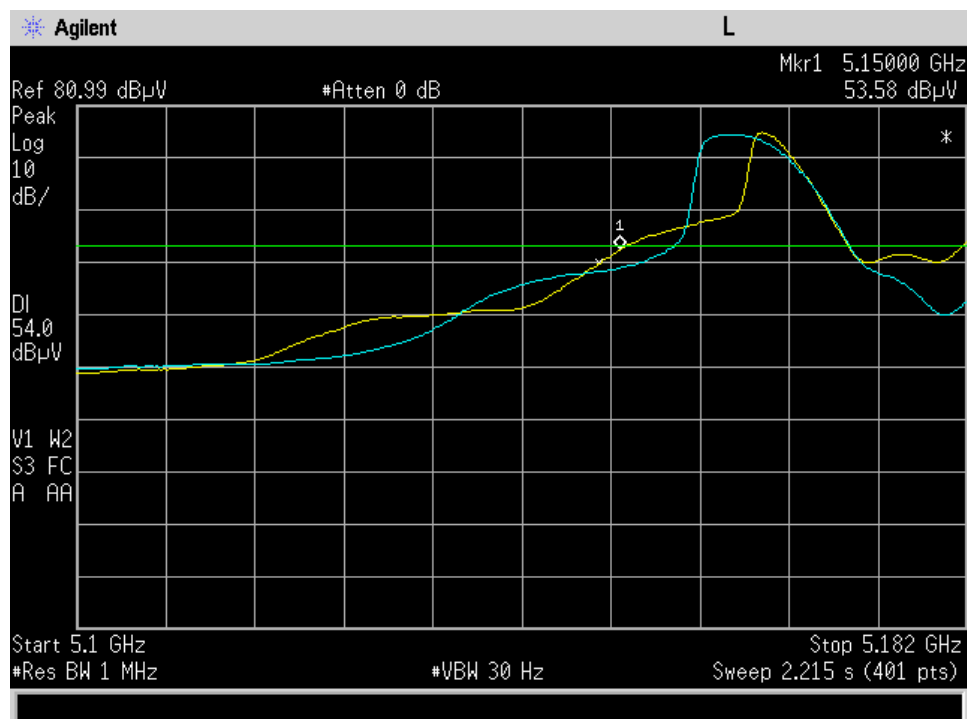




low band edge 60MHz BW



low band edge 60MHz BW





low band edge 80MHz BW

