

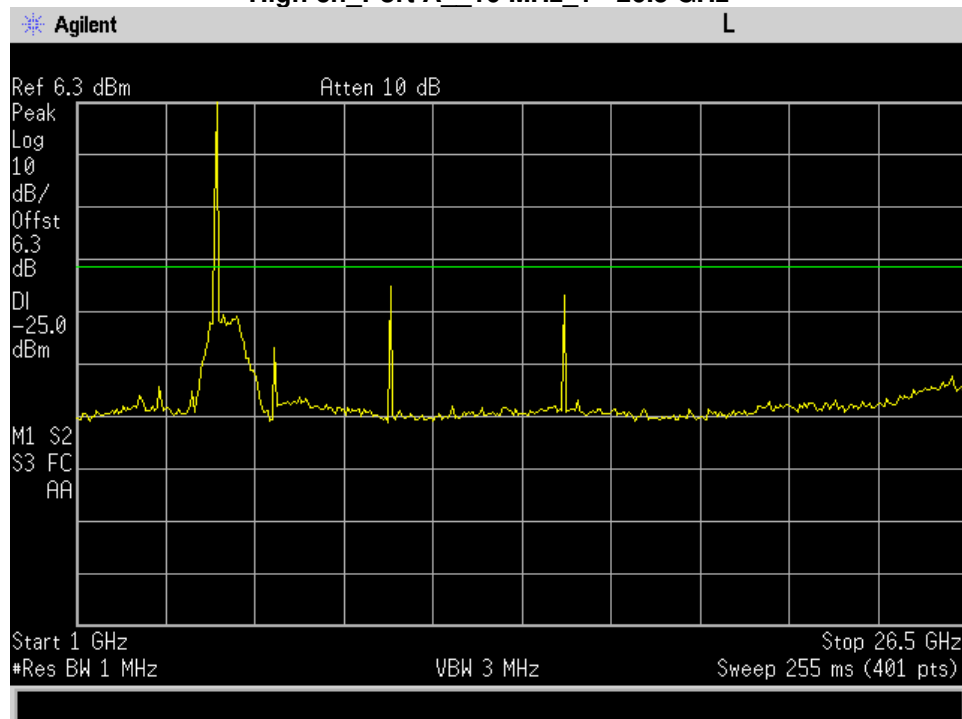


Annex B

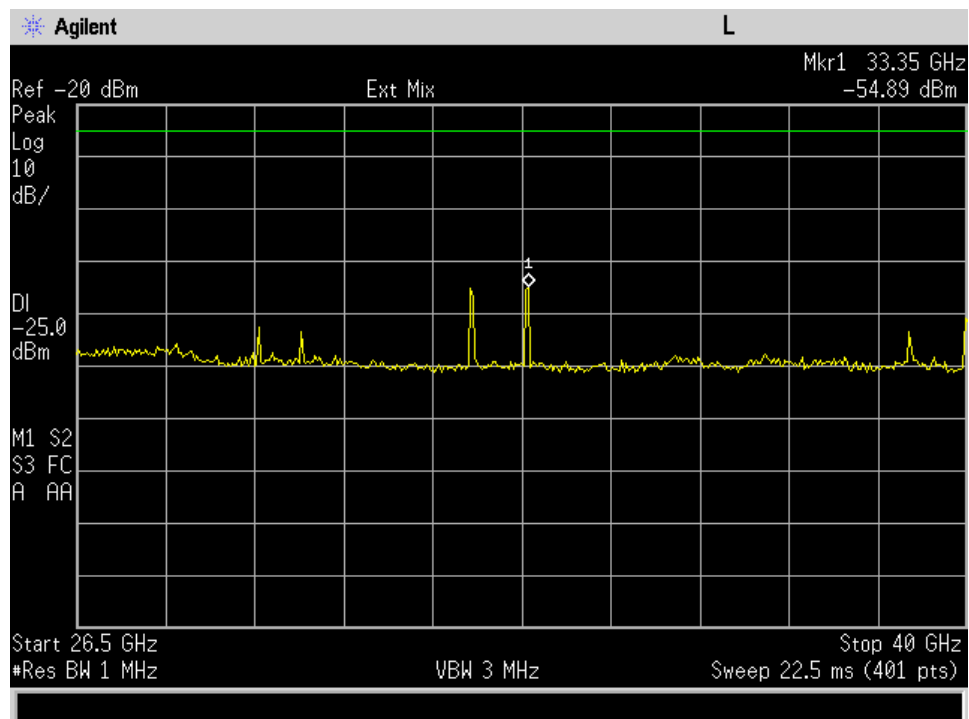
Conducted Spurious Emissions



High ch_Port A__10 MHz_1 - 26.5 GHz

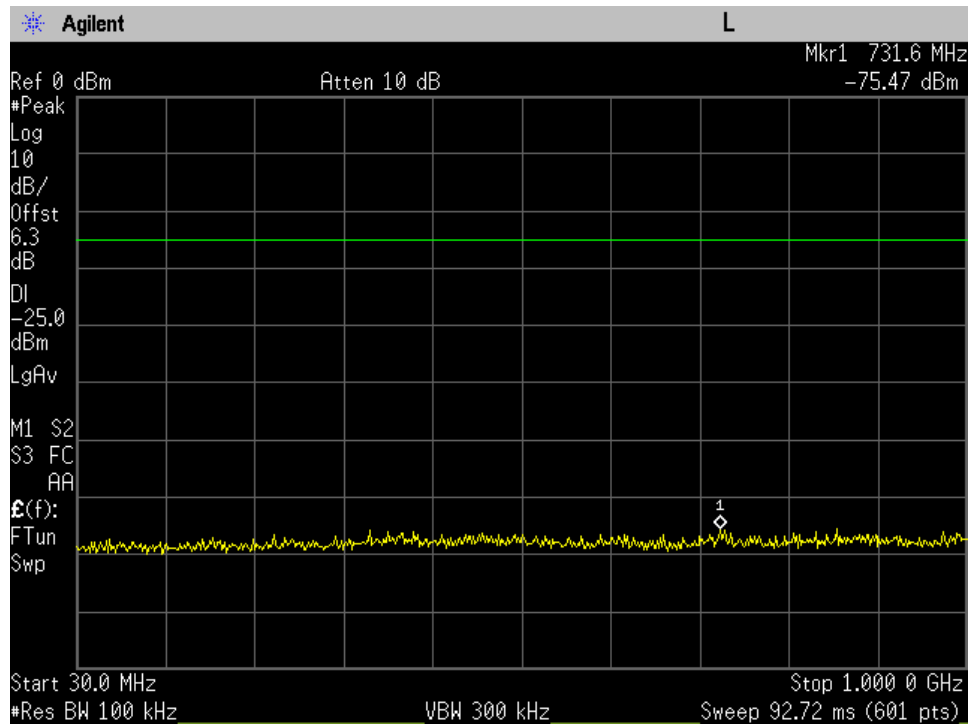


High ch_Port A__10 MHz_26.5 - 40 GHz

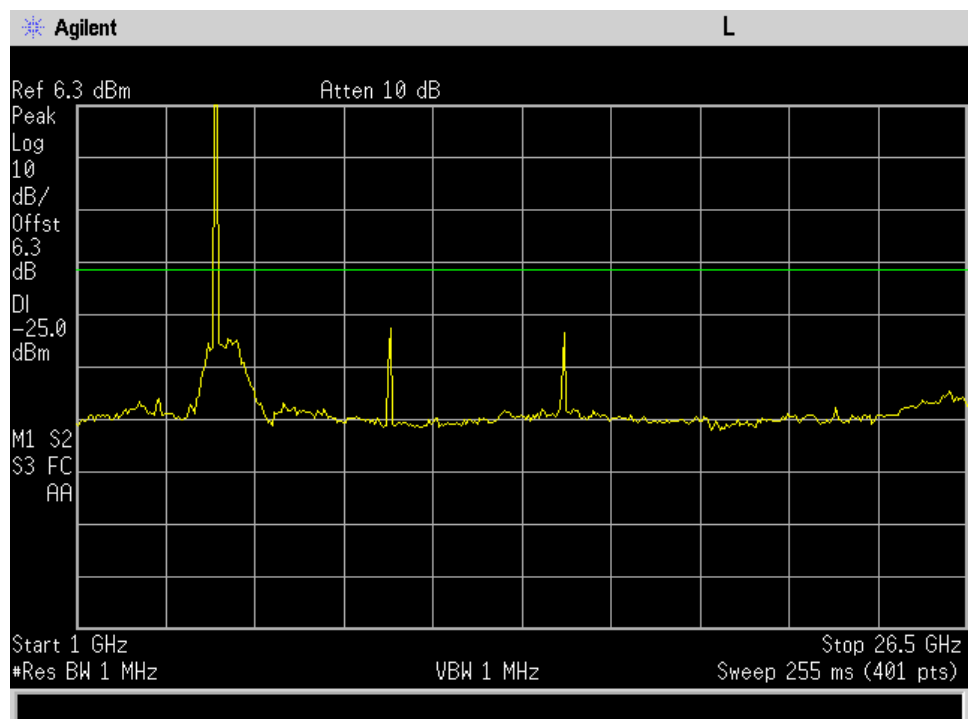




High ch_Port A__10 MHz_30 - 1000 MHz

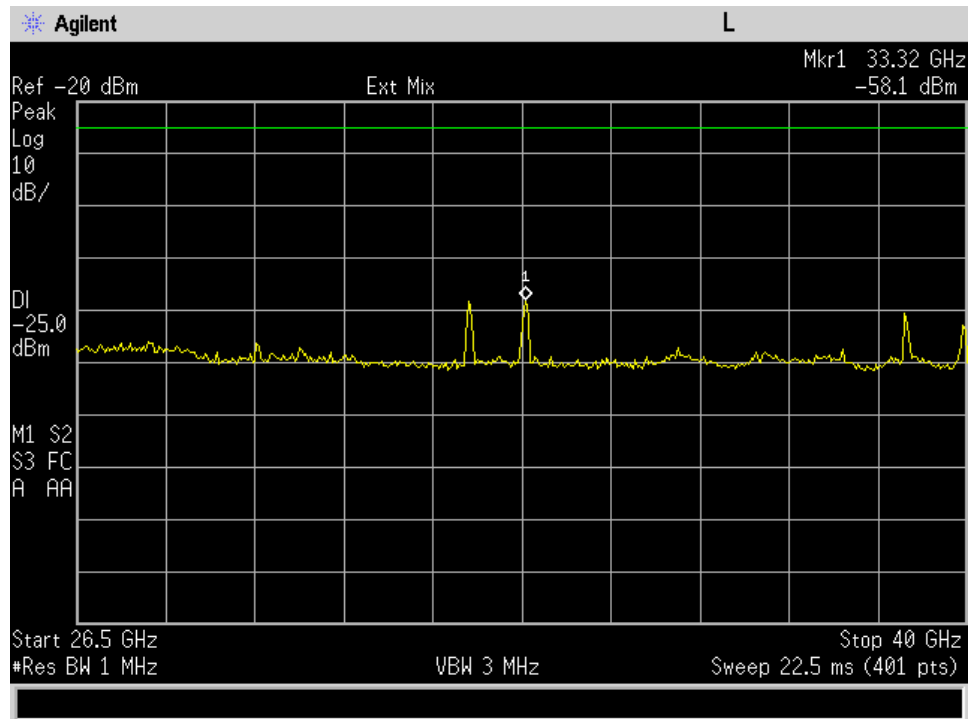


High ch_Port A__20 MHz_1 - 26.5 GHz

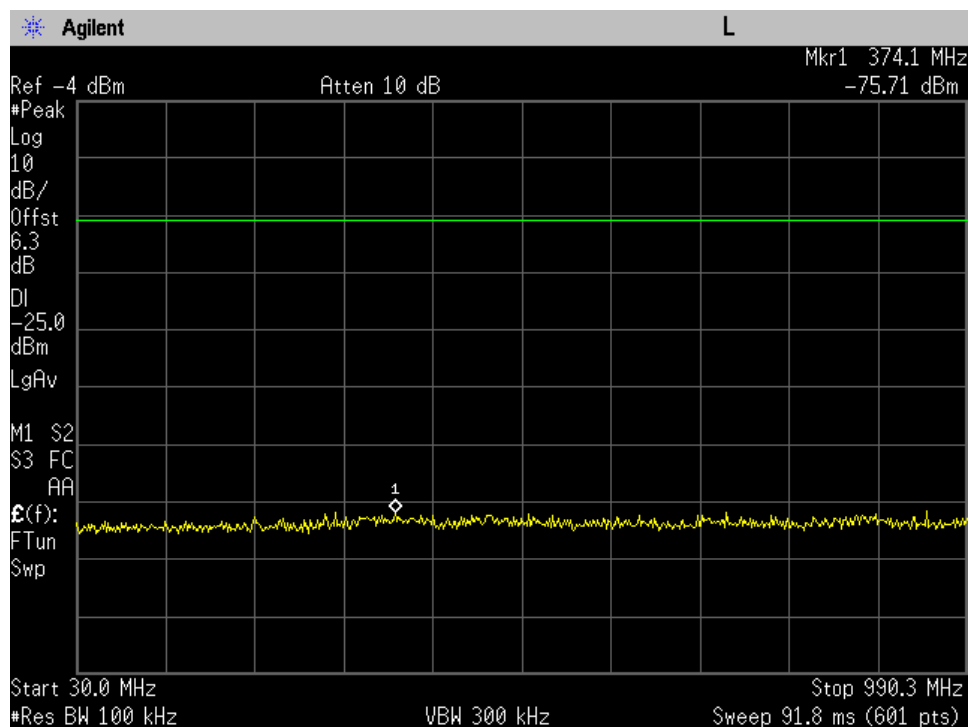




High ch_Port A__20 MHz_26.5 - 40 GHz

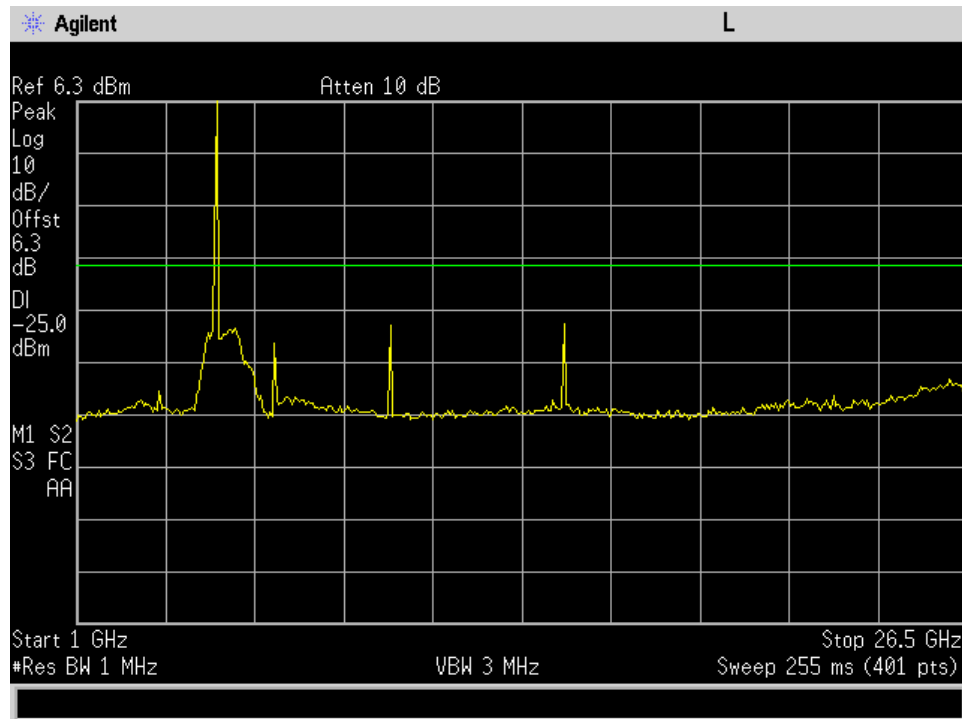


High ch_Port A__20 MHz_30 - 1000 MHz

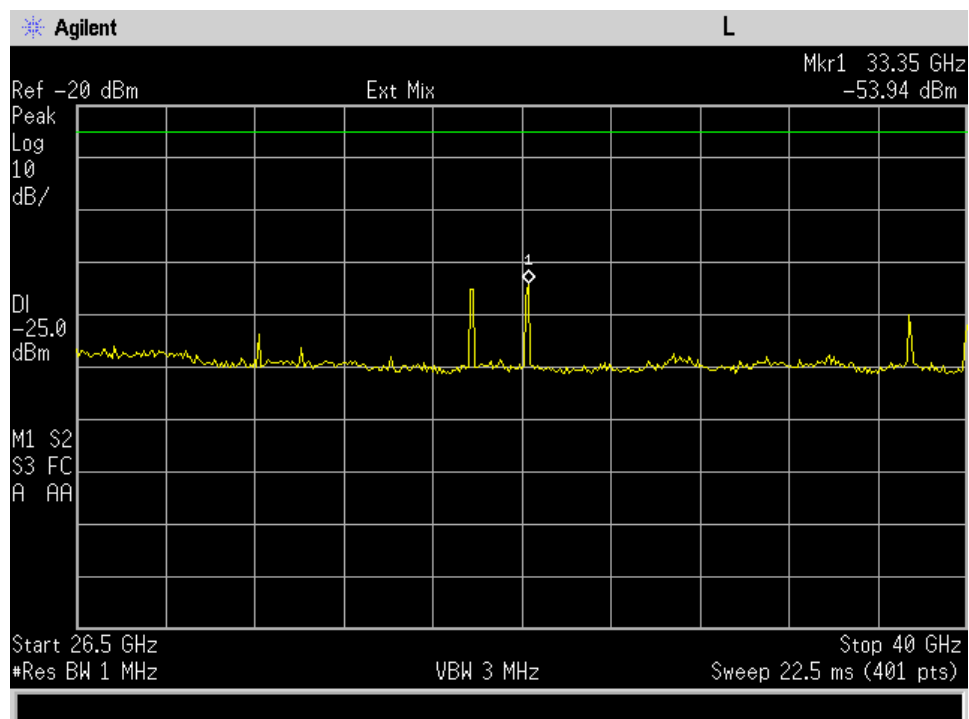




High ch_Port A__5 MHz_1 - 26.5 GHz

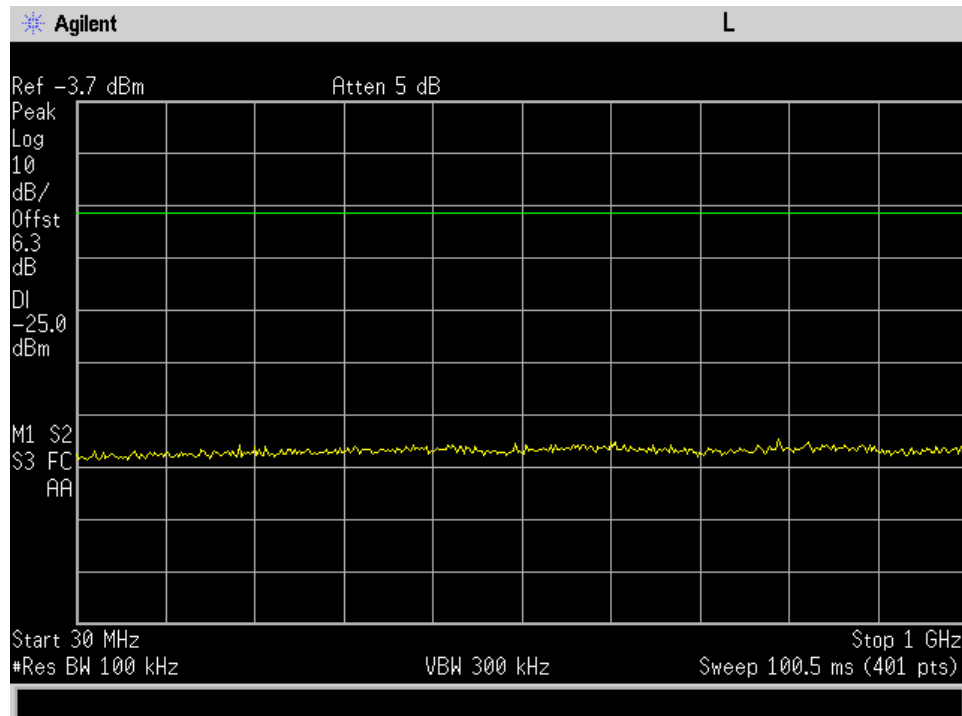


High ch_Port A__5 MHz_26.5 - 40 GHz

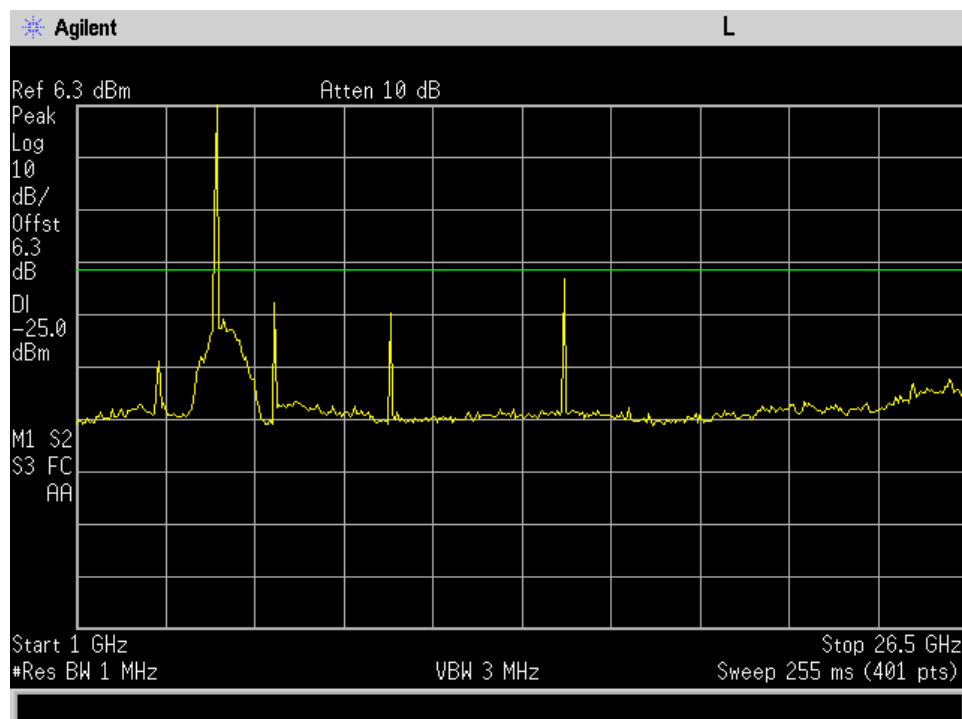




High ch_Port A__5 MHz_30 - 1000 MHz

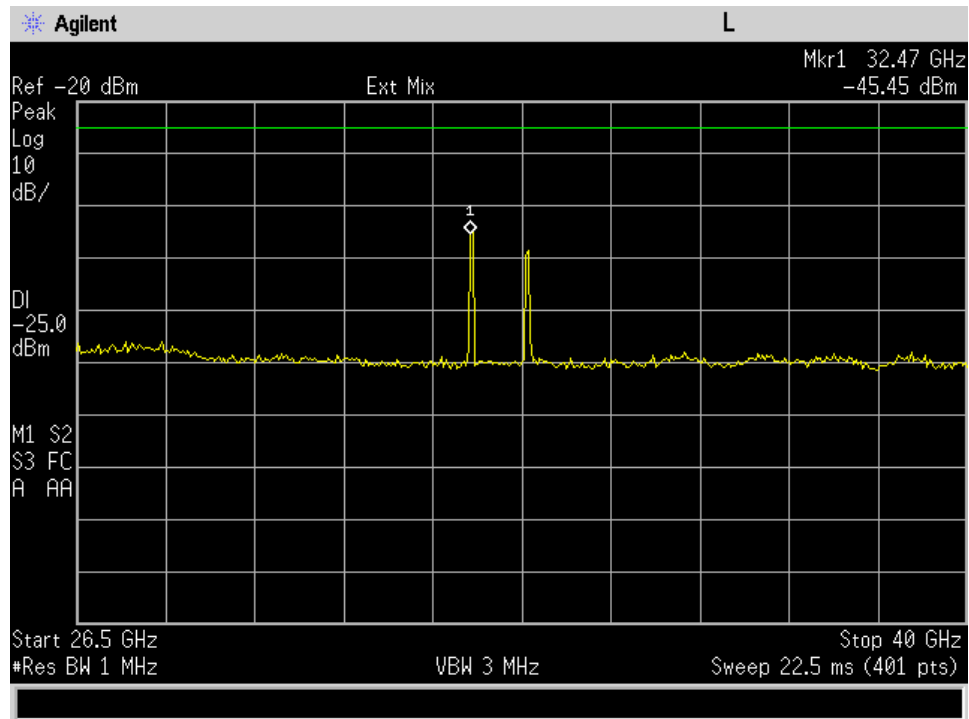


High ch_Port B__10 MHz_1 - 26.5 GHz

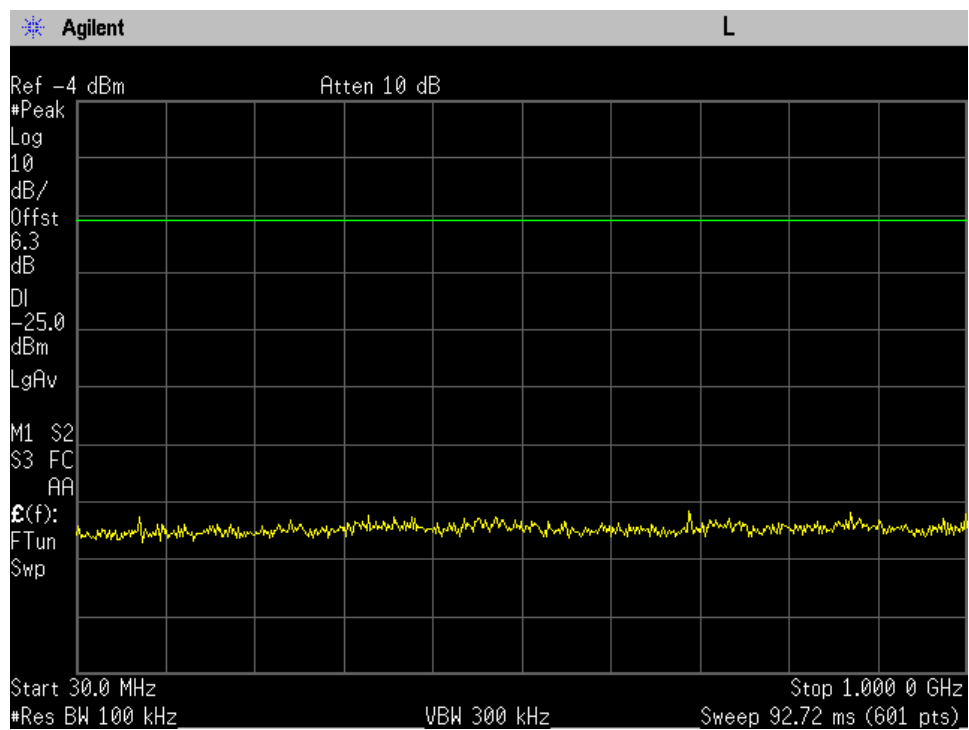




High ch_Port B__10 MHz_26.5 - 40 GHz

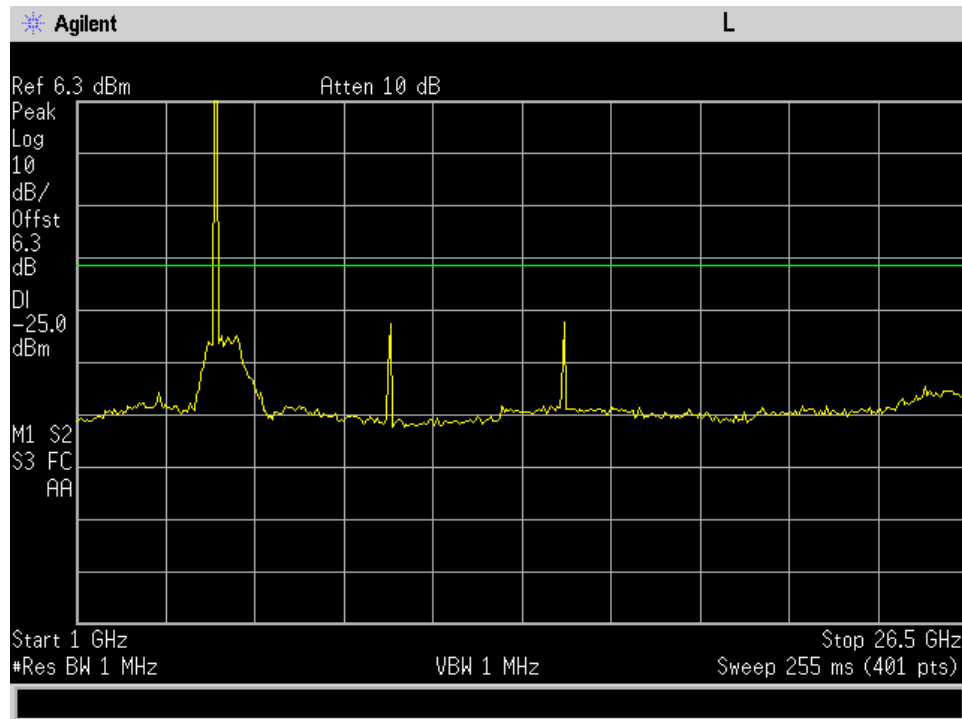


High ch_Port B__10 MHz_30 - 1000 MHz

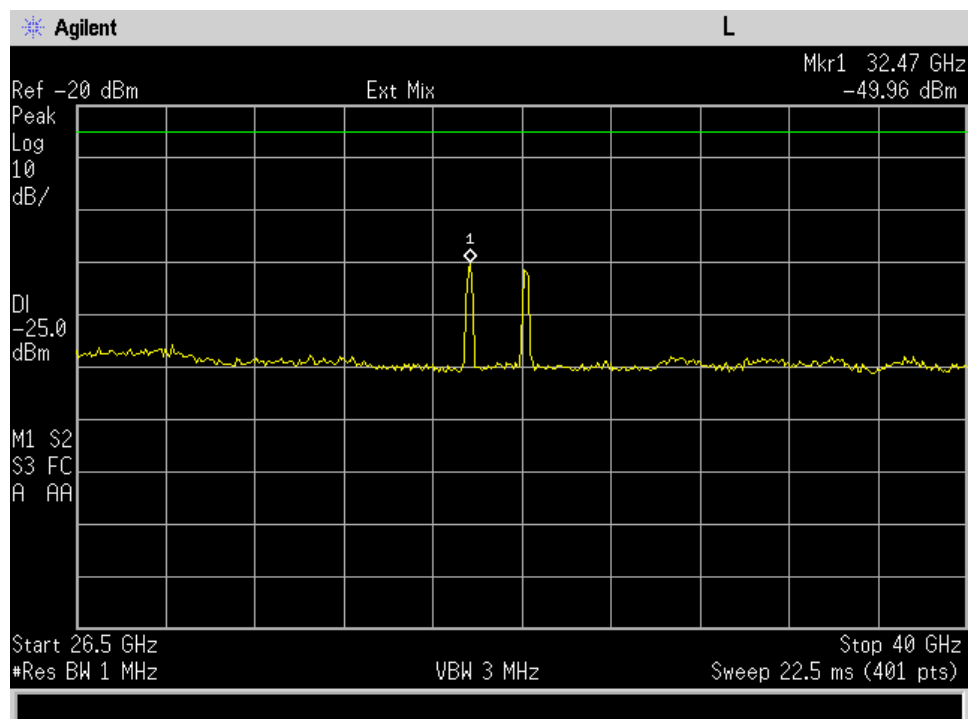




High ch_Port B__20 MHz_1 - 26.5 GHz

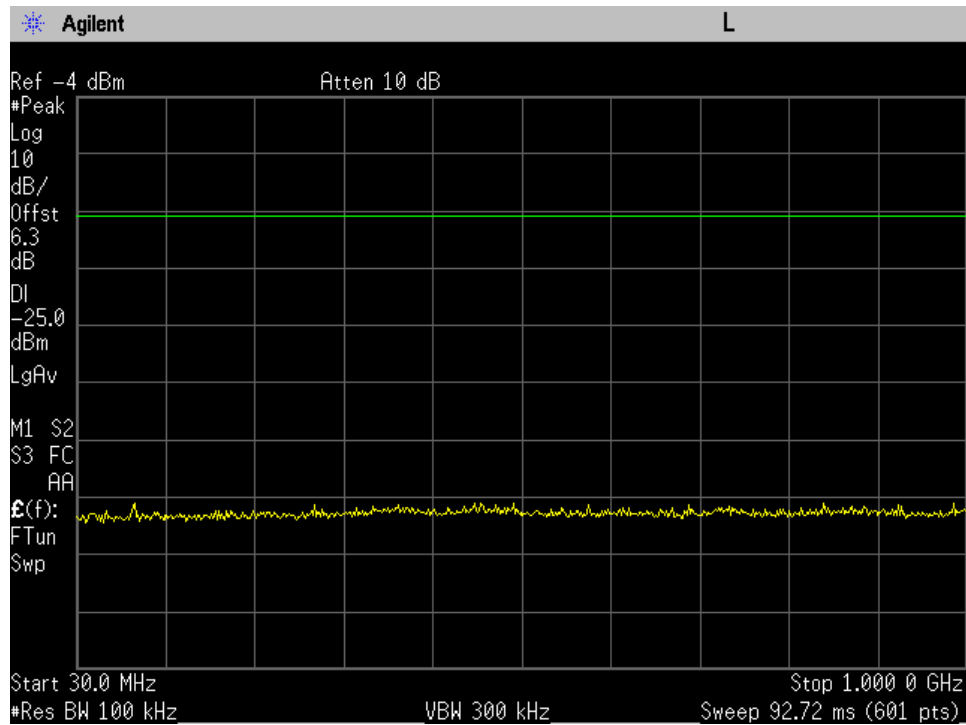


High ch_Port B__20 MHz_26.5 - 40 GHz

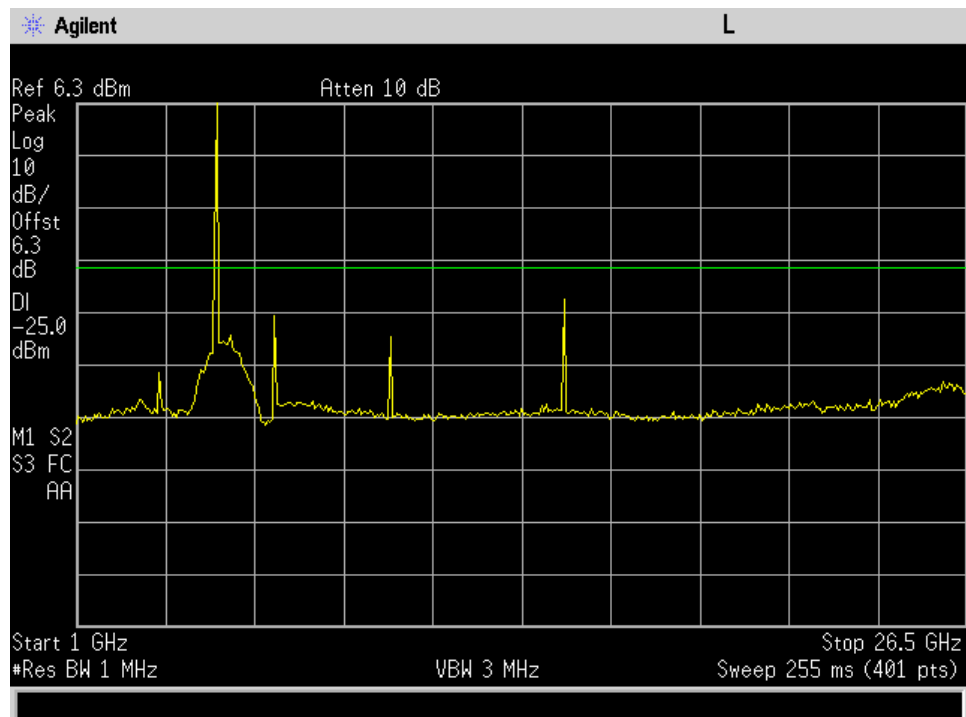




High ch_Port B__20 MHz_30 - 1000 MHz

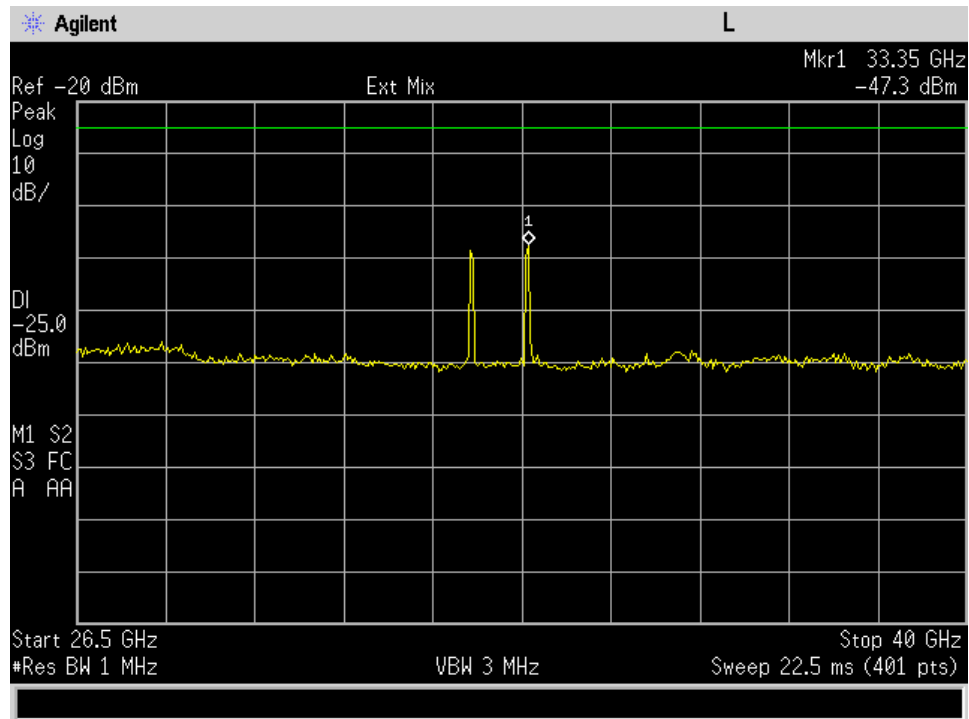


High ch_Port B__5 MHz_1 - 26.5 GHz

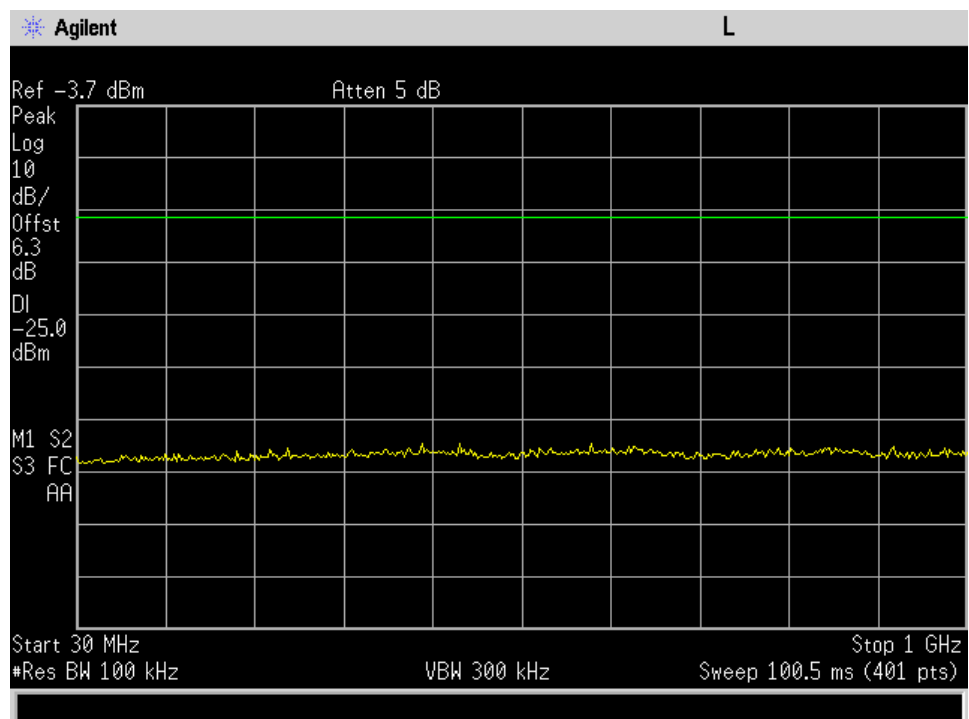




High ch_Port B__5 MHz_26.5 - 40 GHz

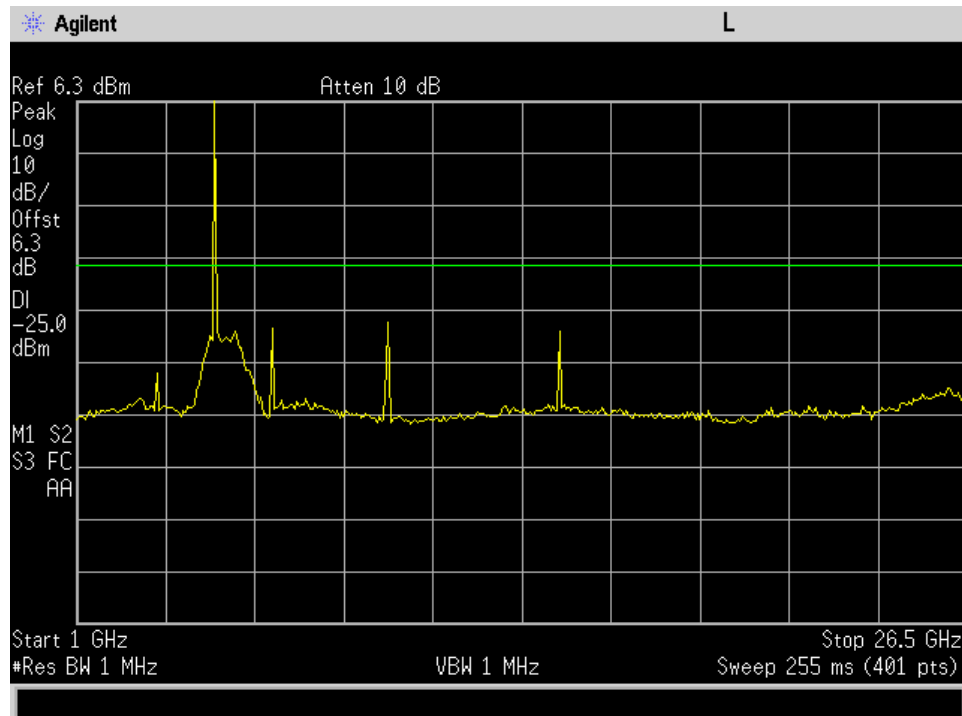


High ch_Port B__5 MHz_30 - 1000 MHz

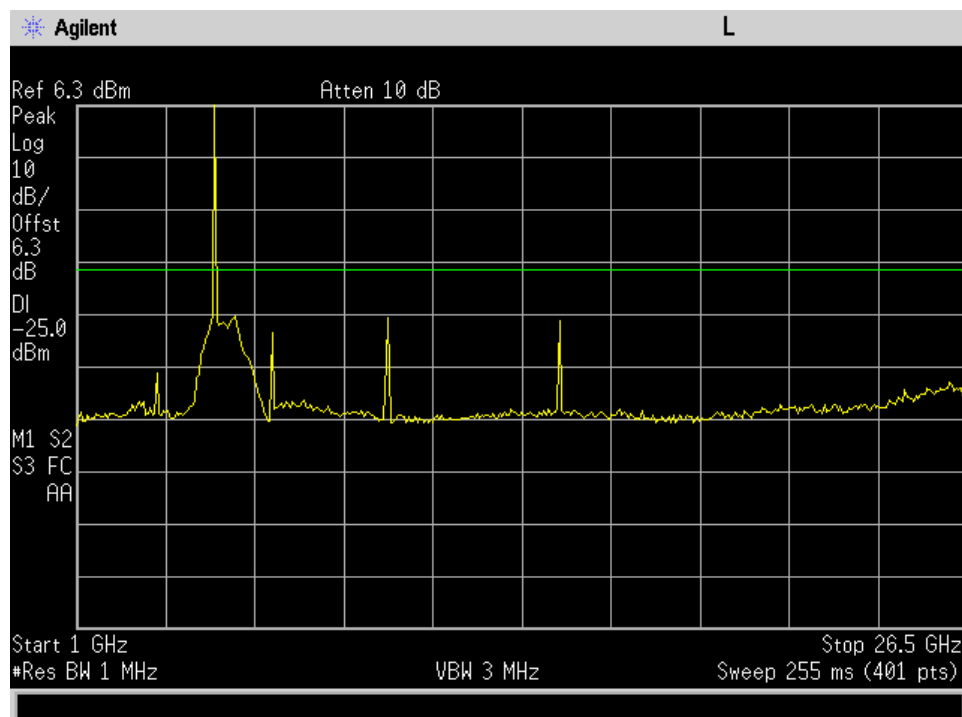




Low ch_Port A__10 MHz_1 - 26.5 GHz

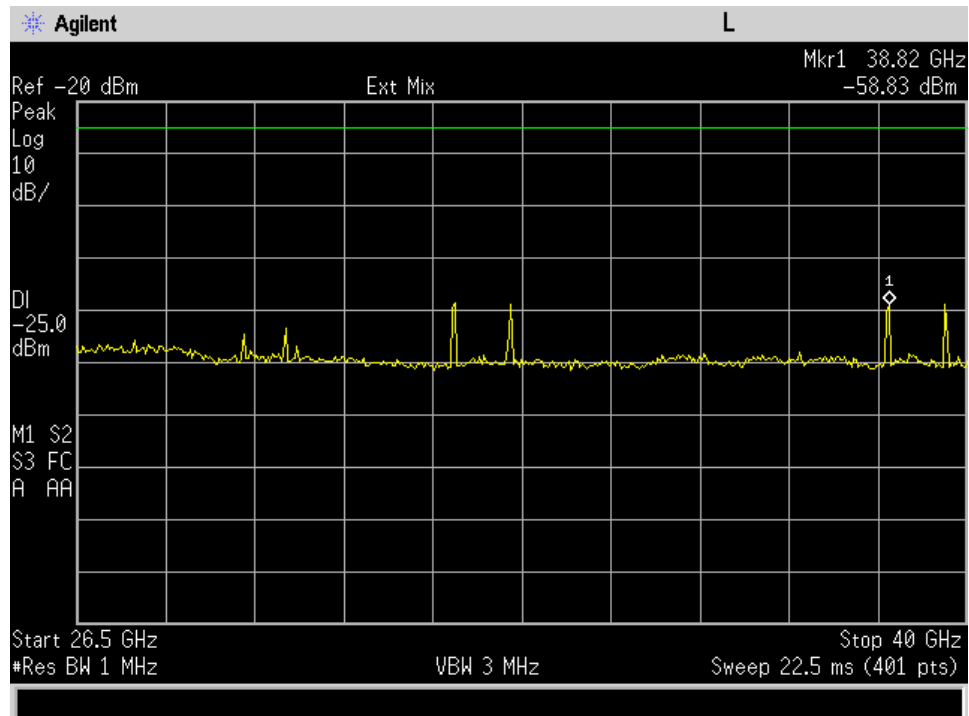


Low ch_Port A__10 MHz_1 - 26.5 GHz_

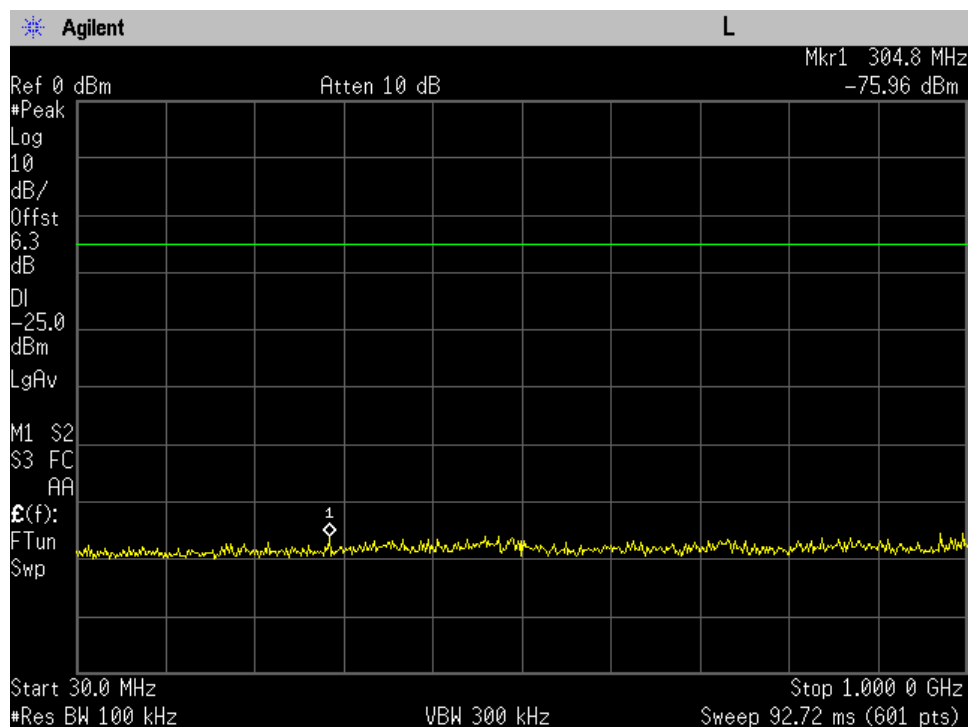




Low ch_Port A__10 MHz_26.5 - 40 GHz

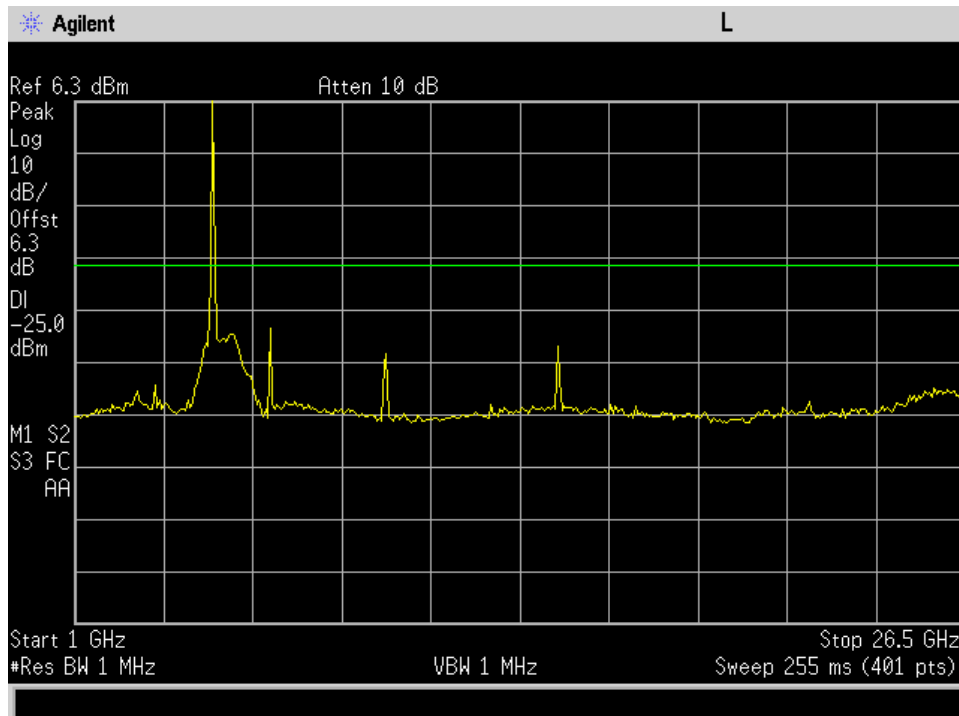


Low ch_Port A__10 MHz_30 - 1000 MHz

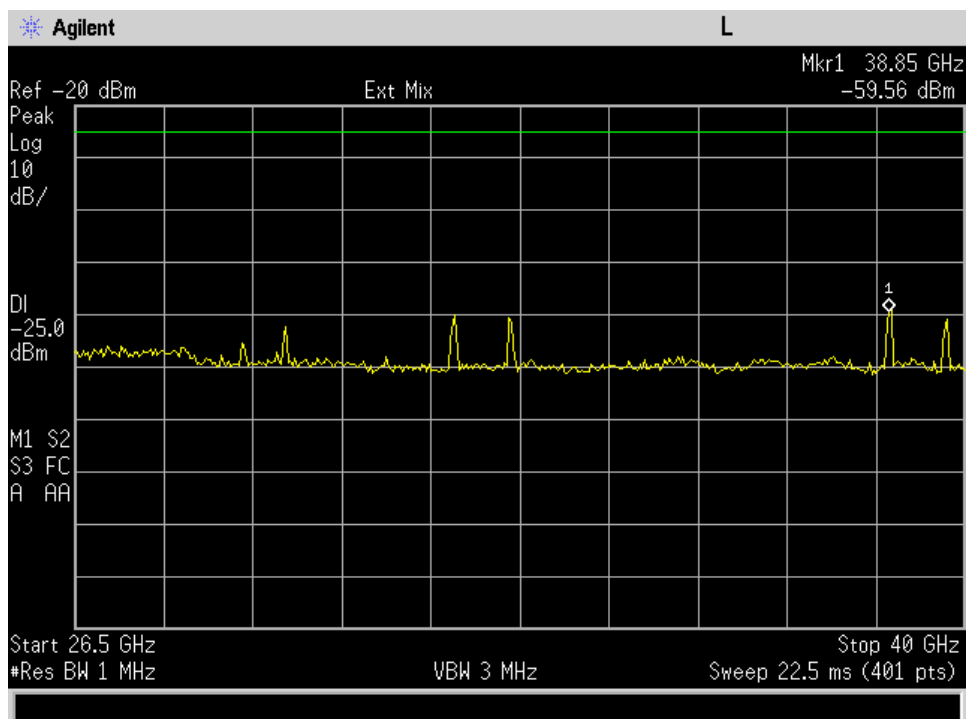




Low ch_Port A__20 MHz_1 - 26.5 GHz

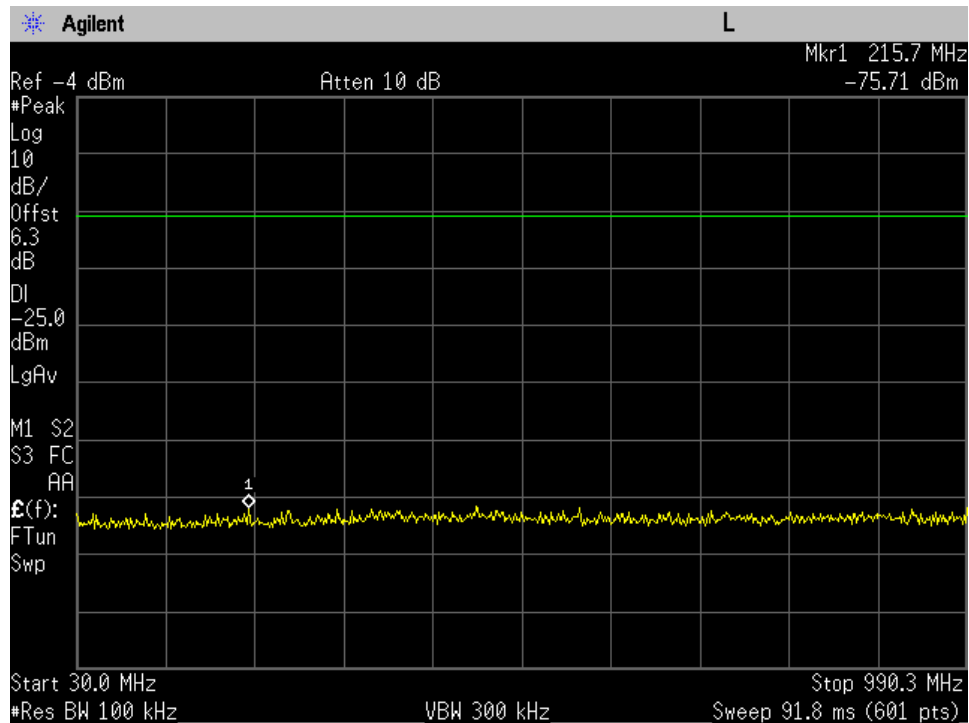


Low ch_Port A__20 MHz_26.5 - 40 GHz

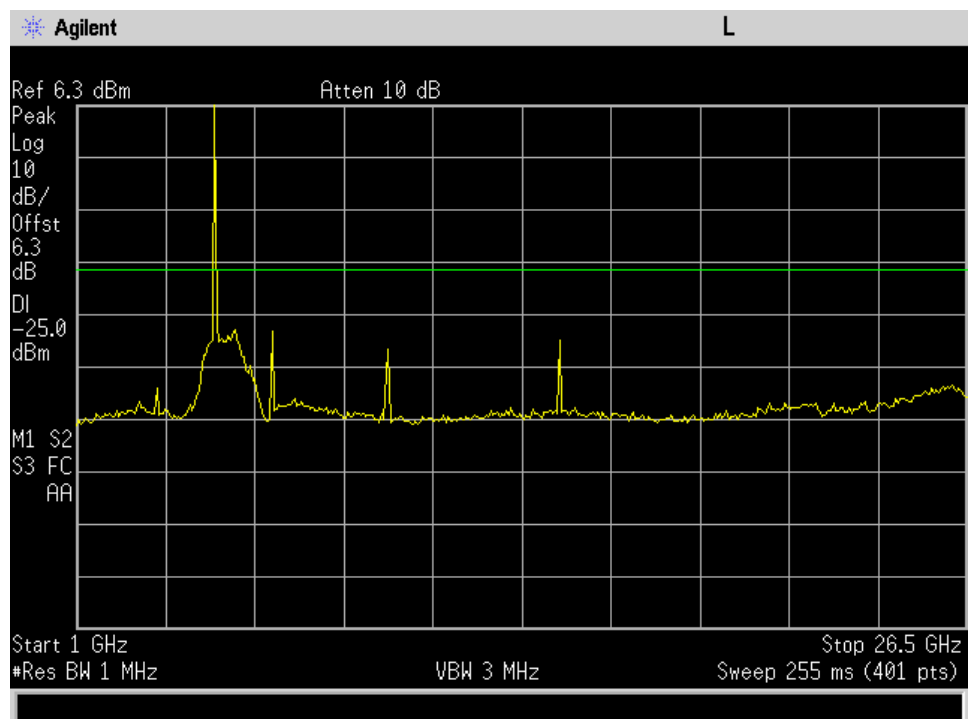




Low ch_Port A__20 MHz_30 - 1000 MHz

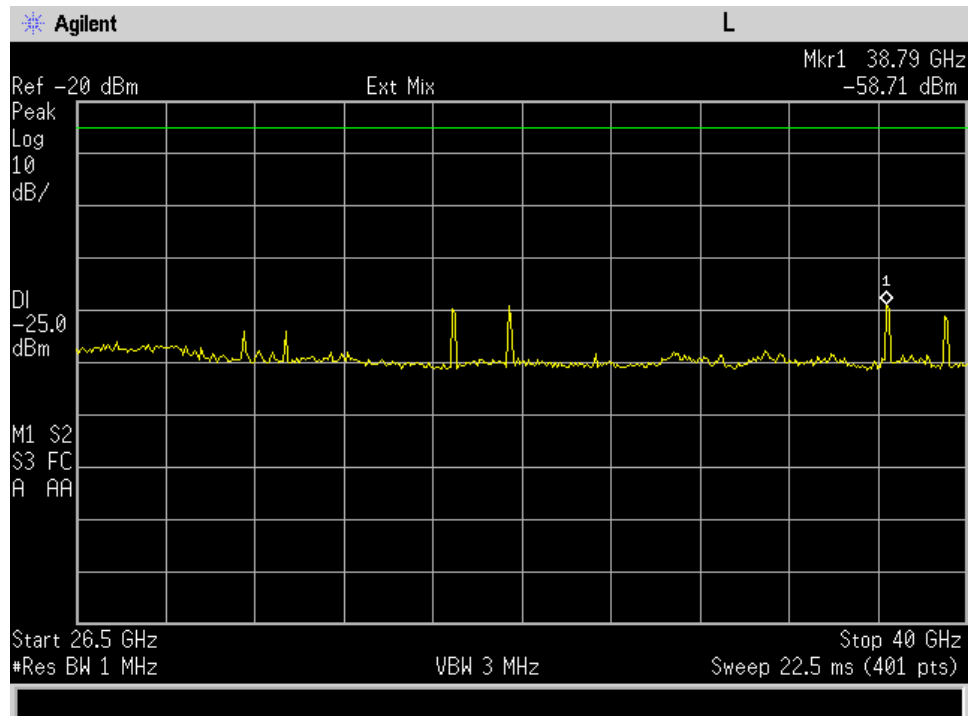


Low ch_Port A__5 MHz_1 - 26.5 GHz

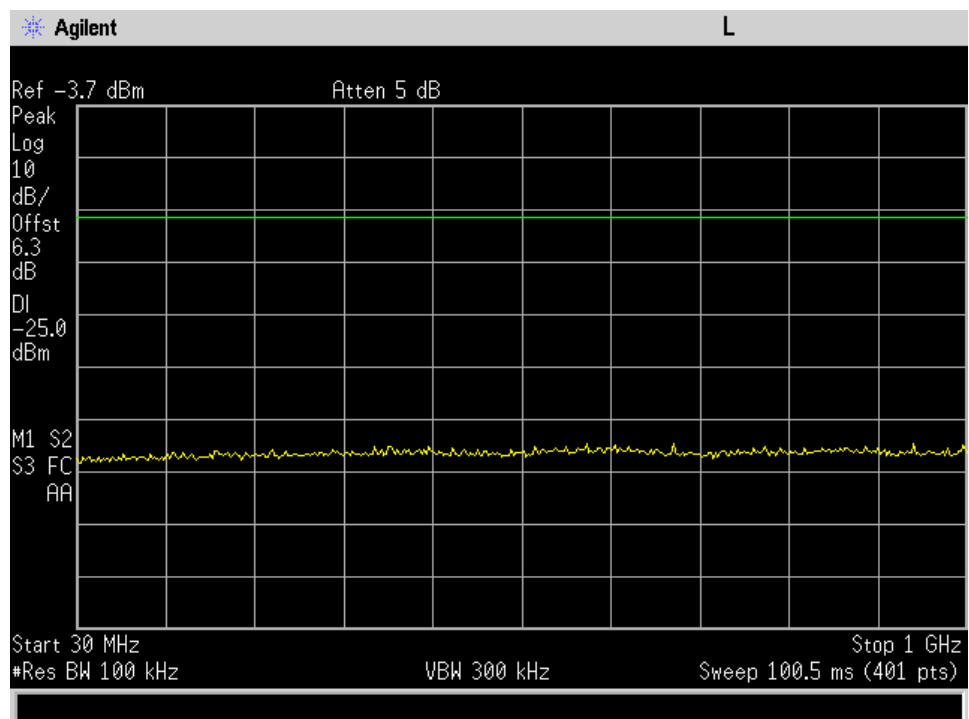




Low ch_Port A__5 MHz_26.5 - 40 GHz

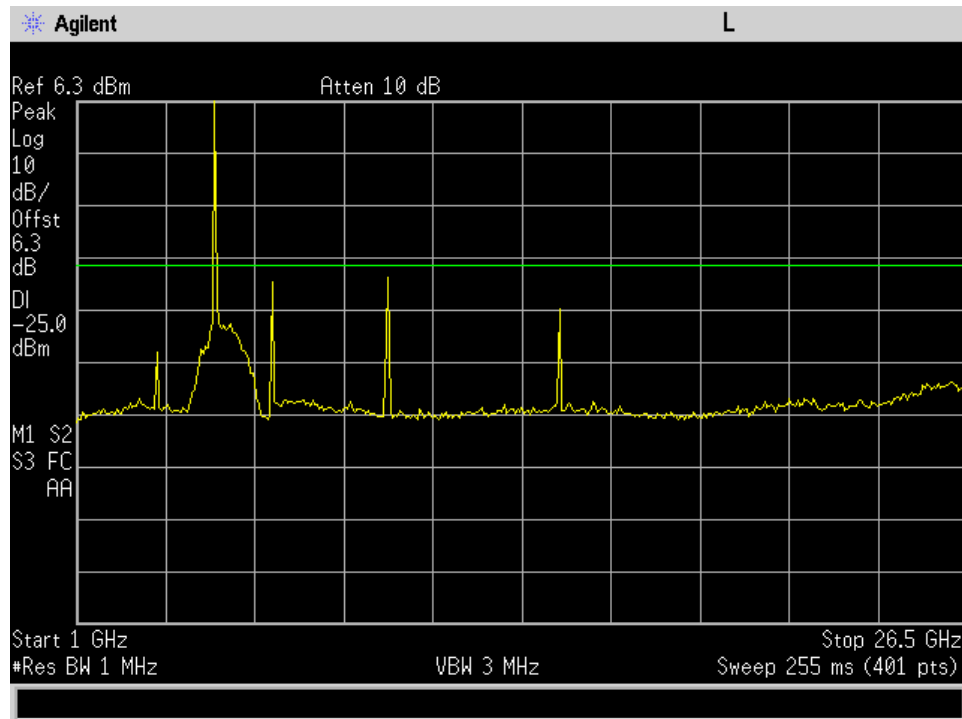


Low ch_Port A__5 MHz_30 - 1000 MHz

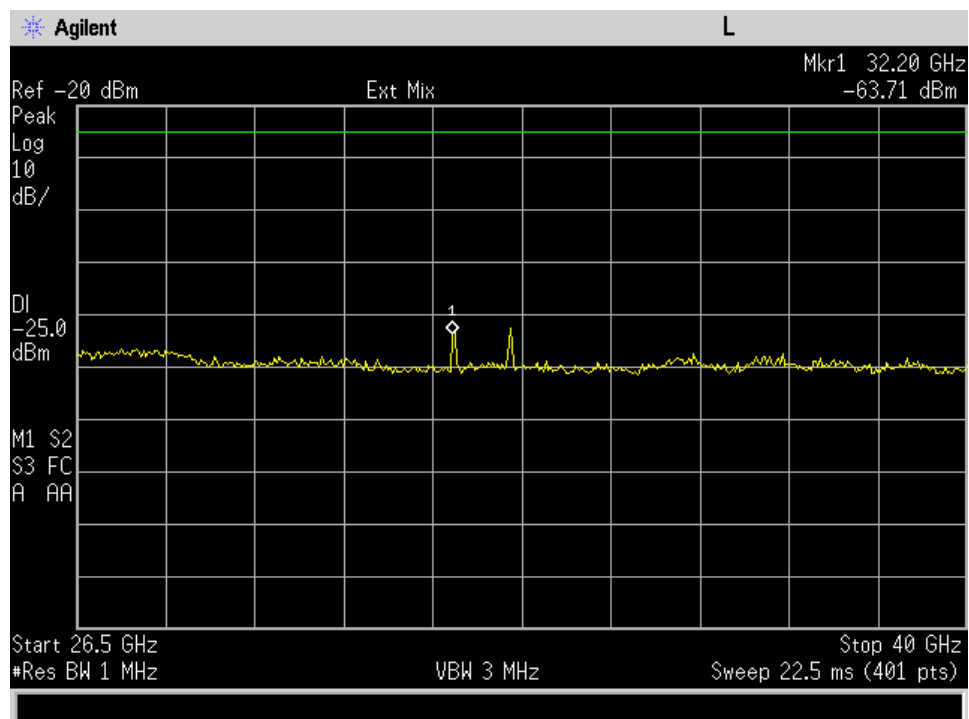




Low ch_Port B__10 MHz_1 - 26.5 GHz

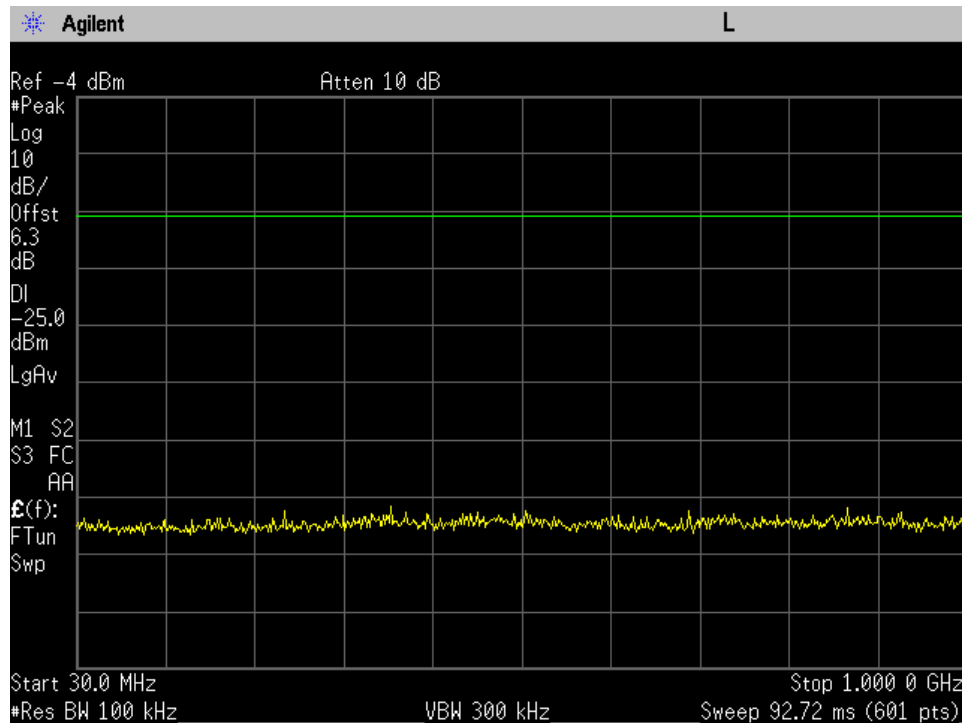


Low ch_Port B__10 MHz_26.5 - 40 GHz

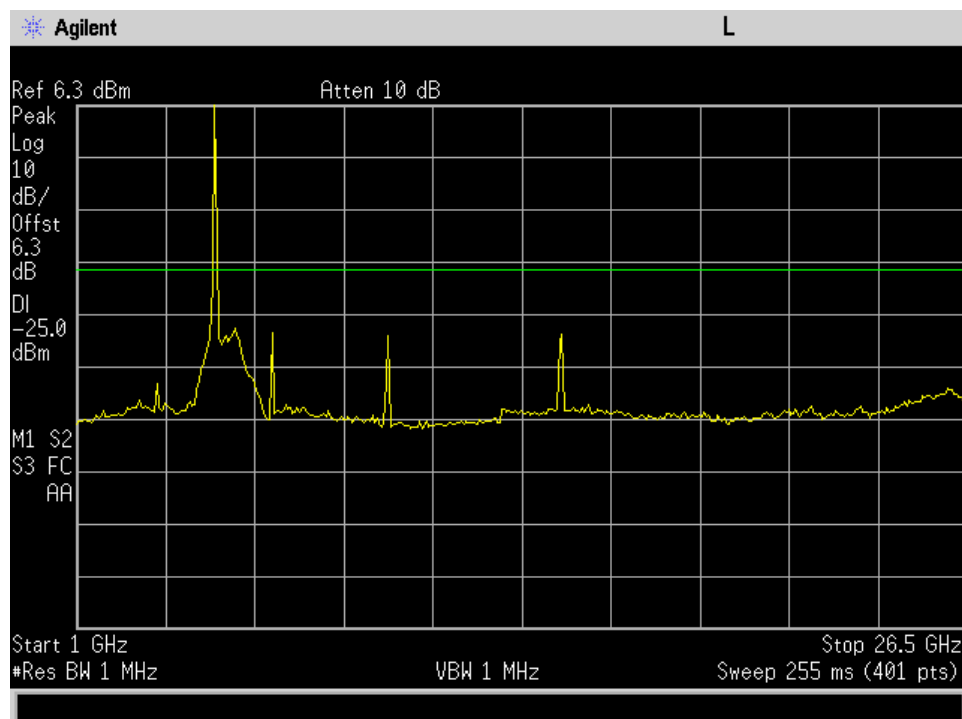




Low ch_Port B__10 MHz_30 - 1000 MHz

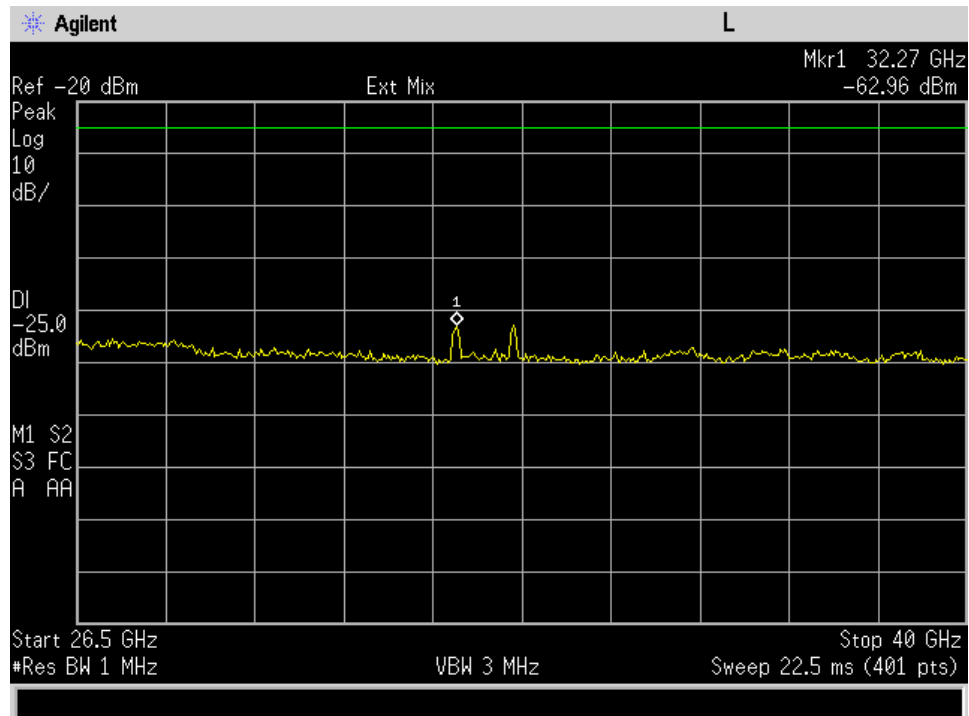


Low ch_Port B__20 MHz_1 - 26.5GHz

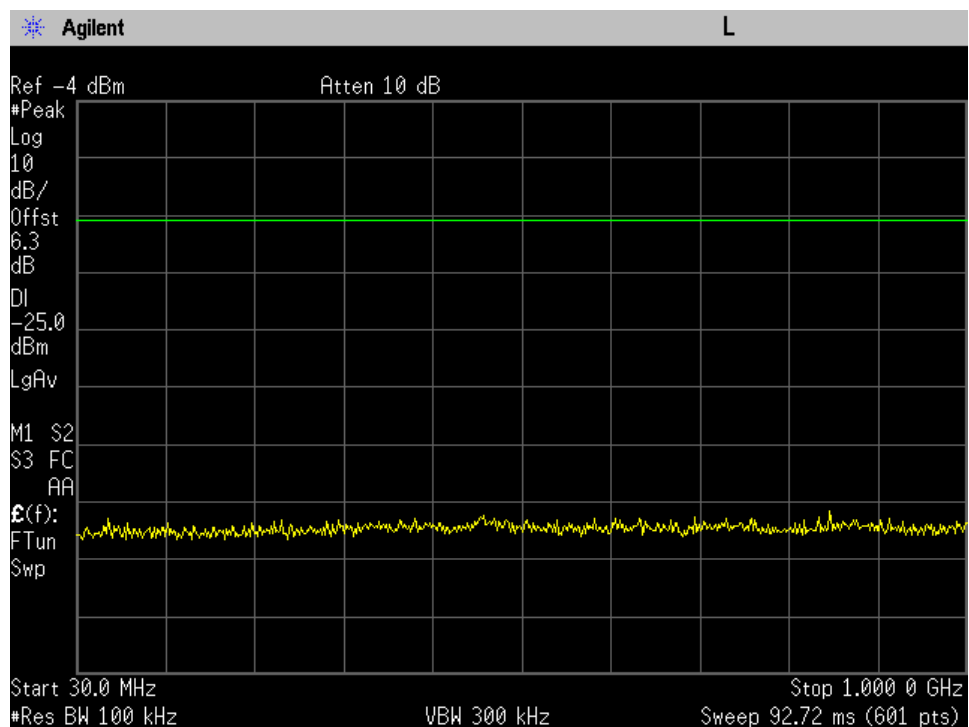




Low ch_Port B__20 MHz_26.5 - 40 GHz

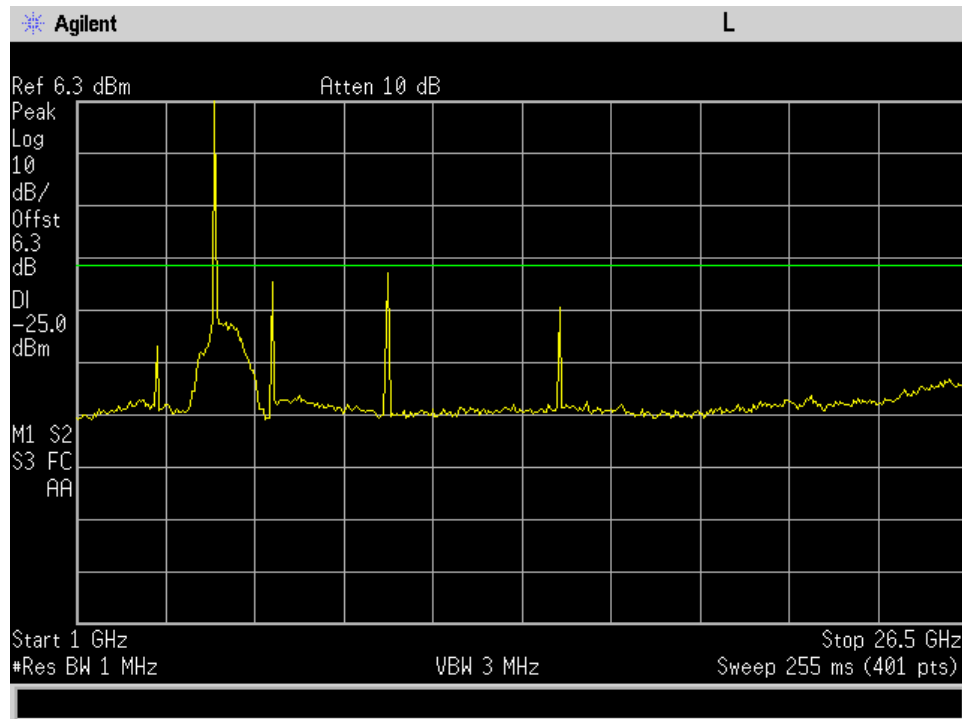


Low ch_Port B__20 MHz_30 - 1000 MHz

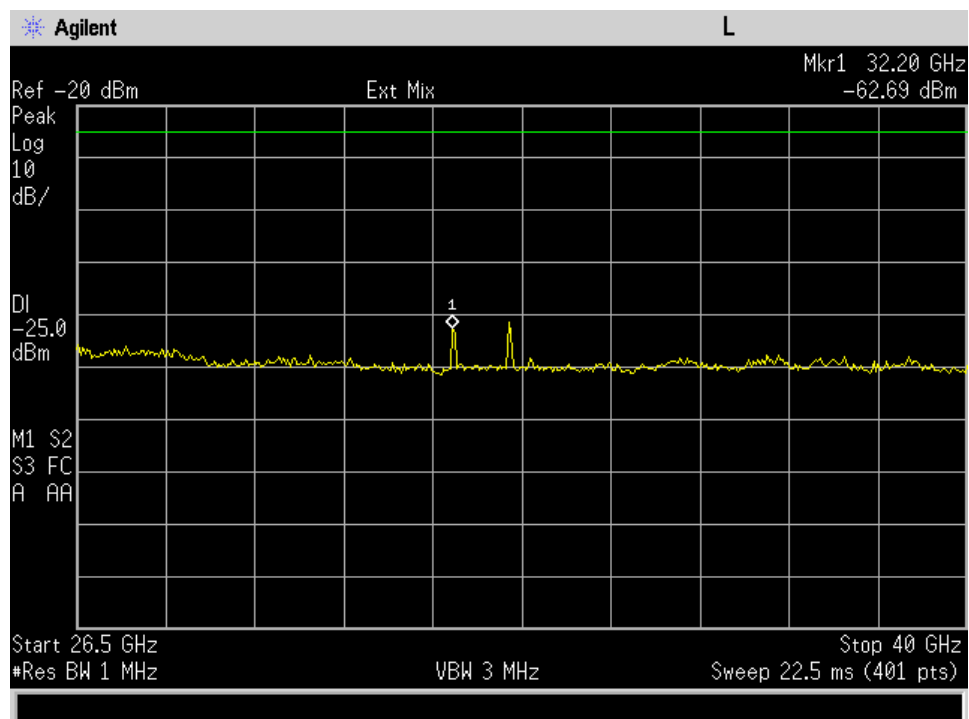




Low ch_Port B__5 MHz_1 - 26.5 GHz

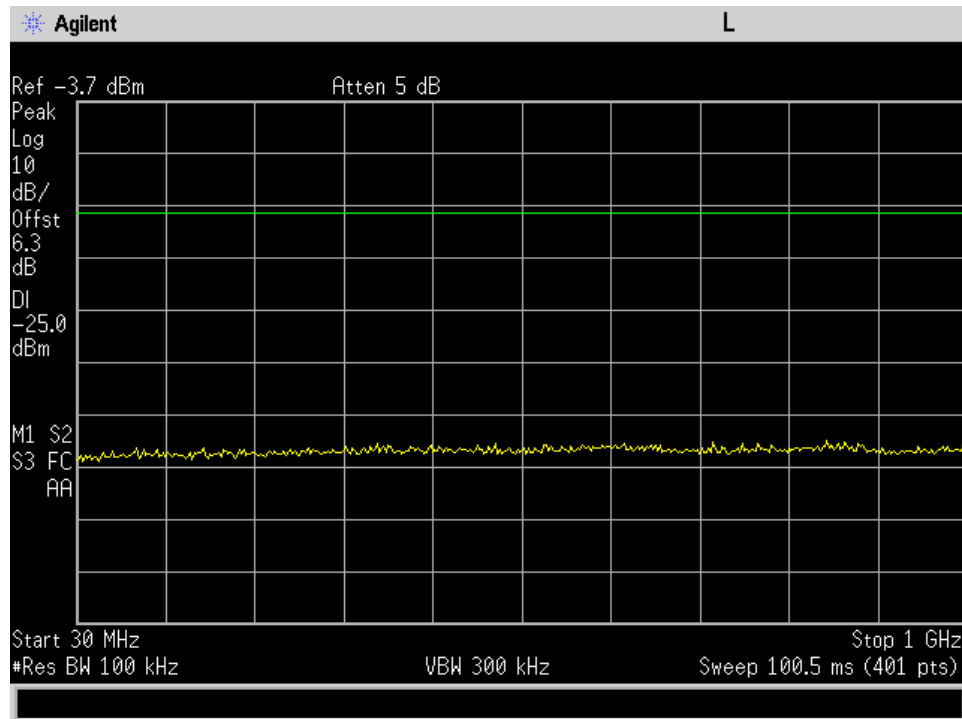


Low ch_Port B__5 MHz_26.5 - 40 GHz

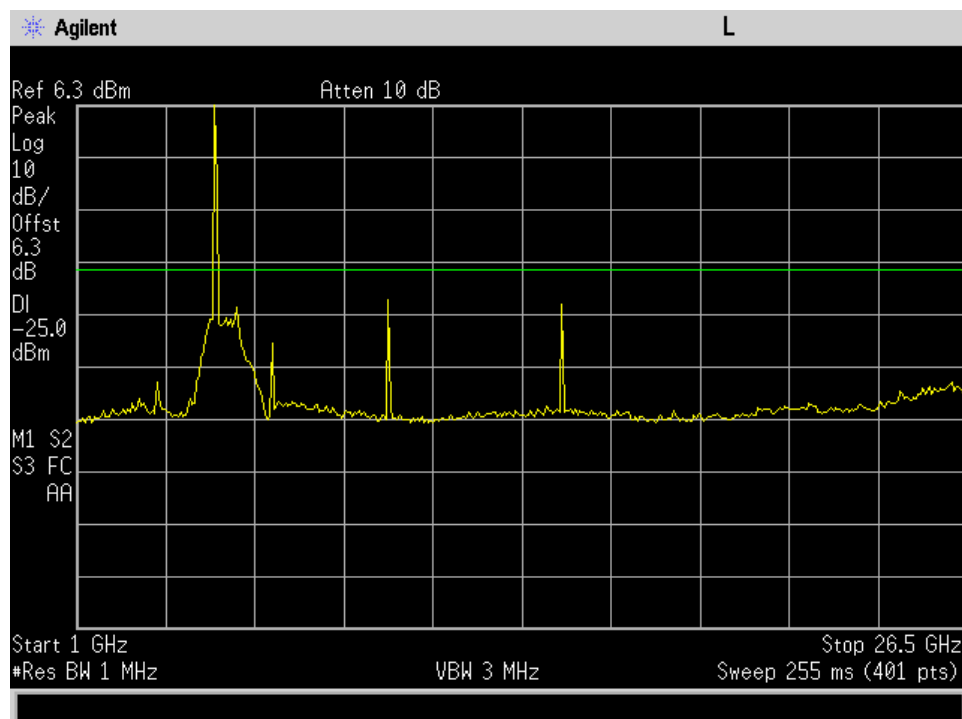




Low ch_Port B__5 MHz_30 - 1000 MHz

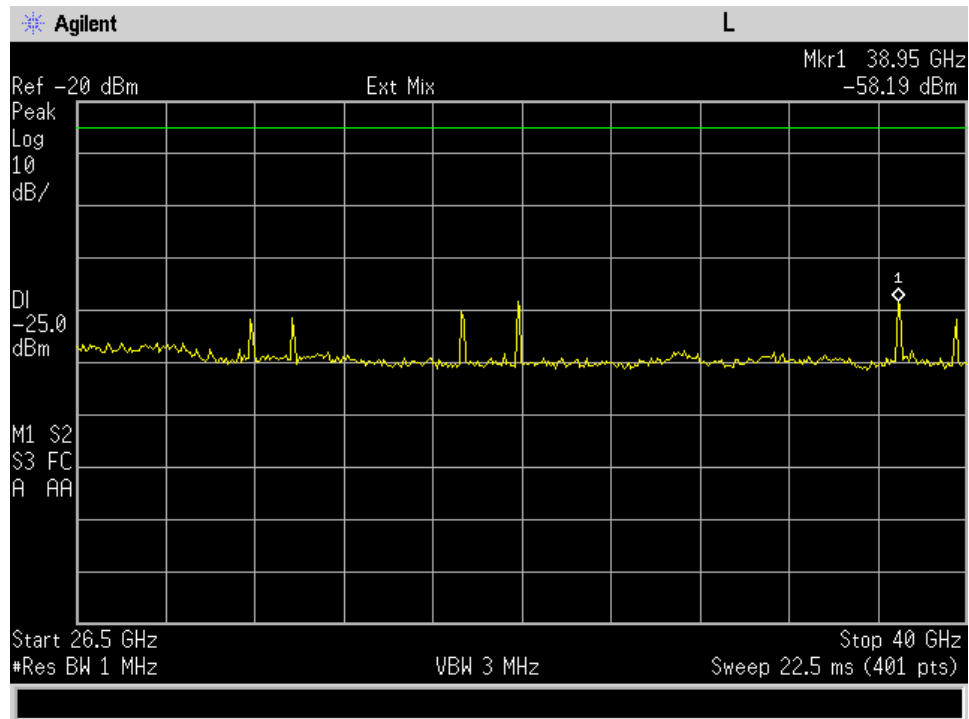


Mid ch_Port A__10 MHz_1 - 26.5 GHz

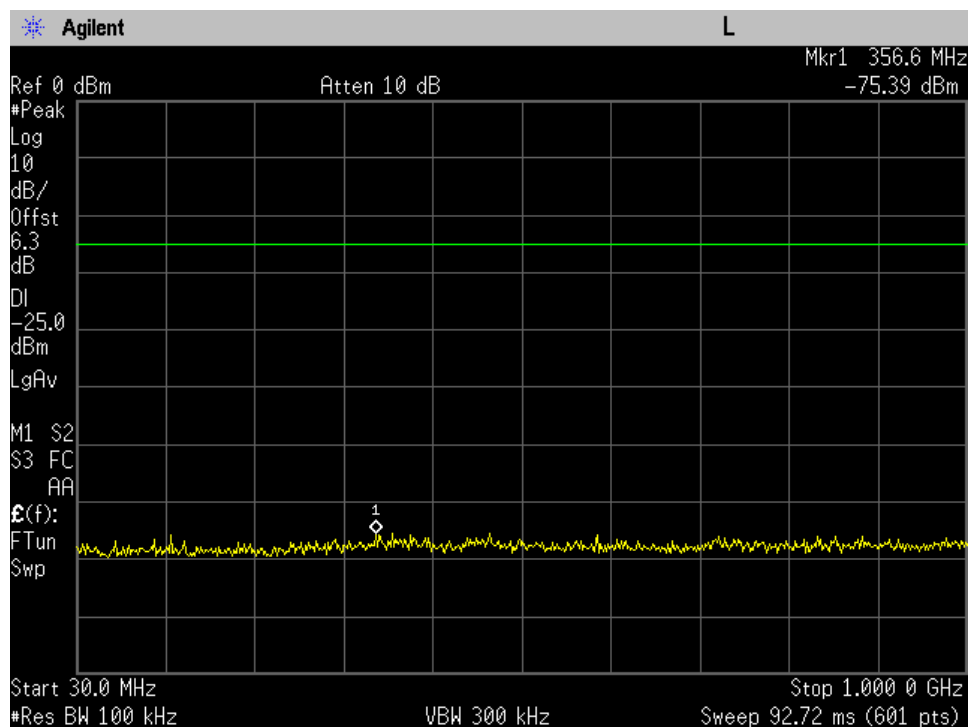




Mid ch_Port A__10 MHz_26.5 - 40 GHz

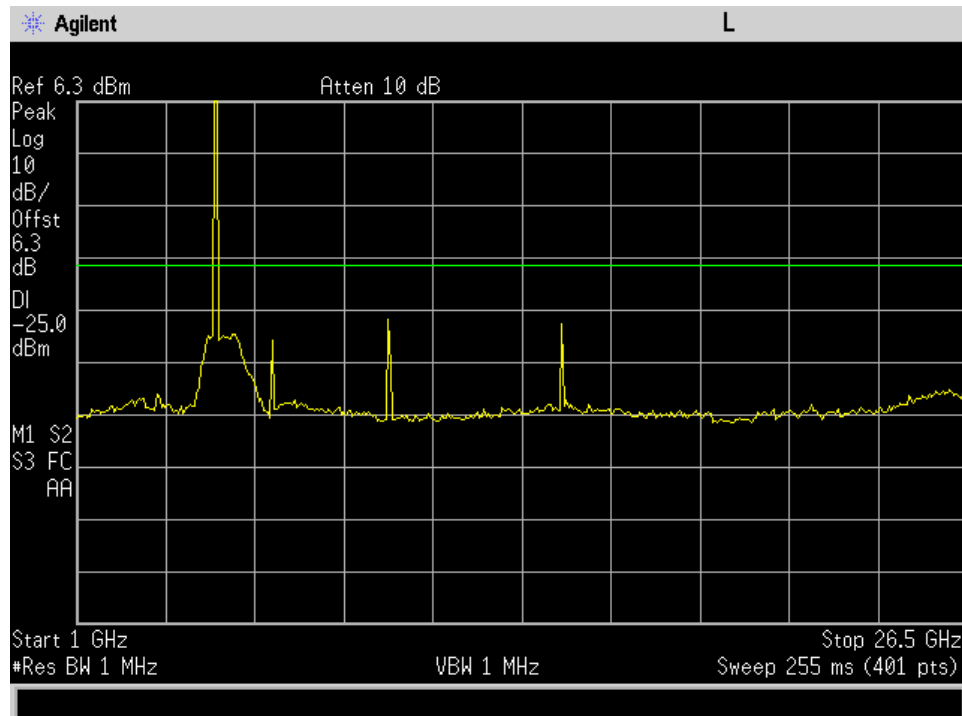


Mid ch_Port A__10 MHz_30 - 1000 MHz

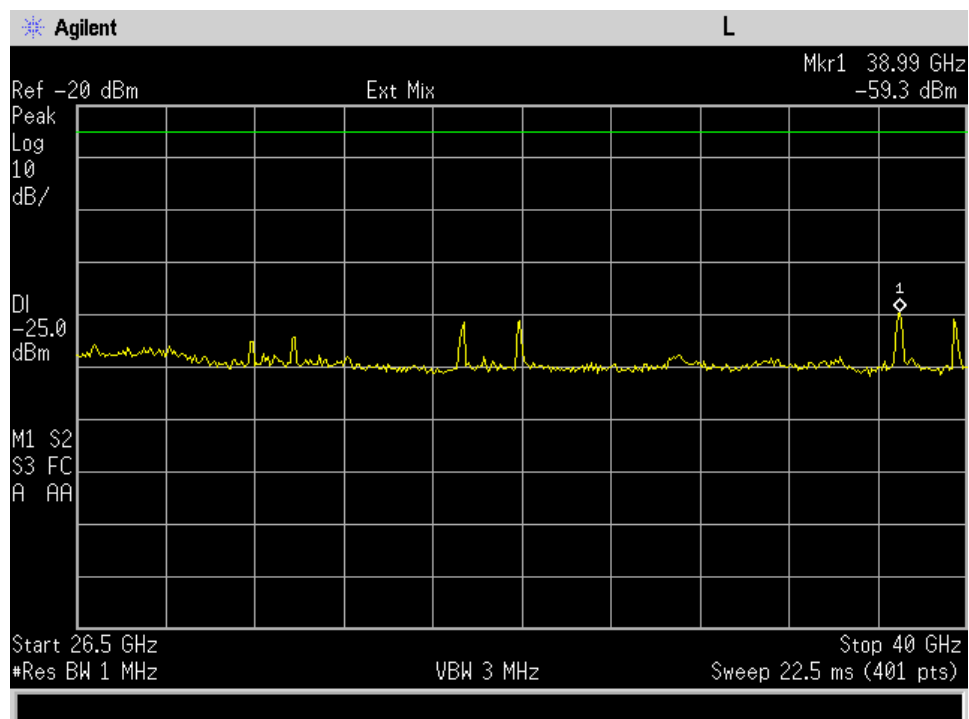




Mid ch_Port A__20 MHz_1 - 26.5 GHz

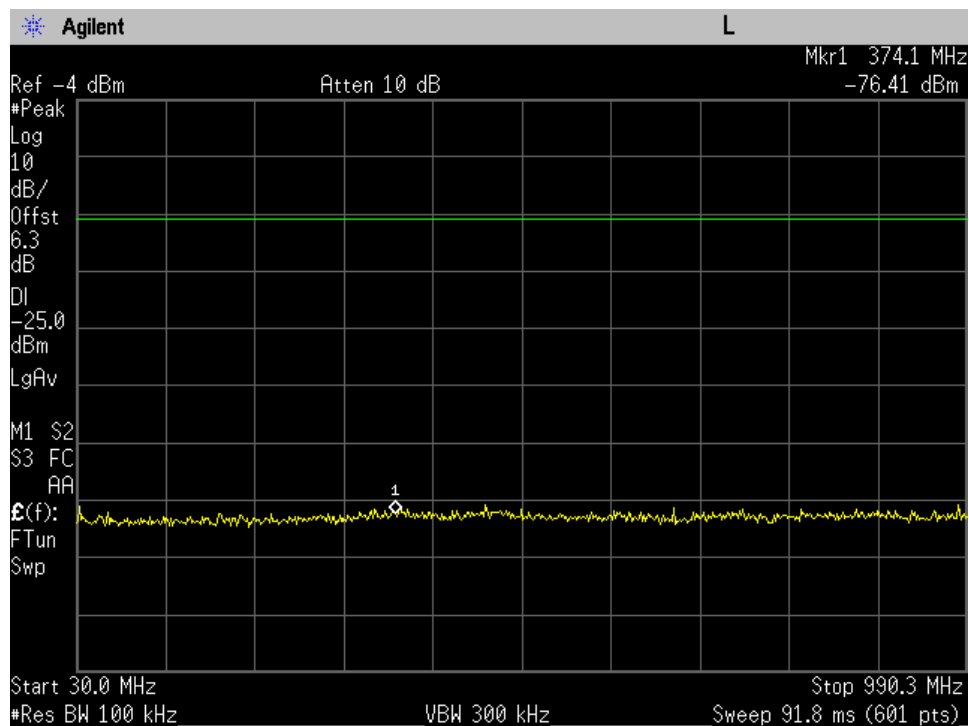


Mid ch_Port A__20 MHz_26.5 - 40 GHz

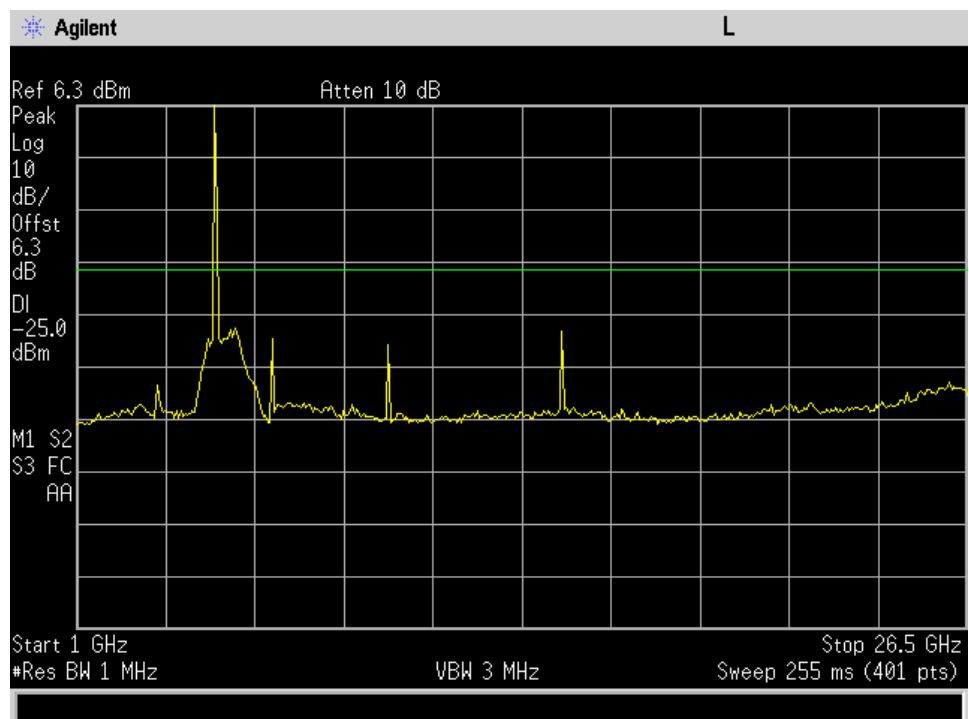




Mid ch_Port A__20 MHz_30 - 1000 MHz

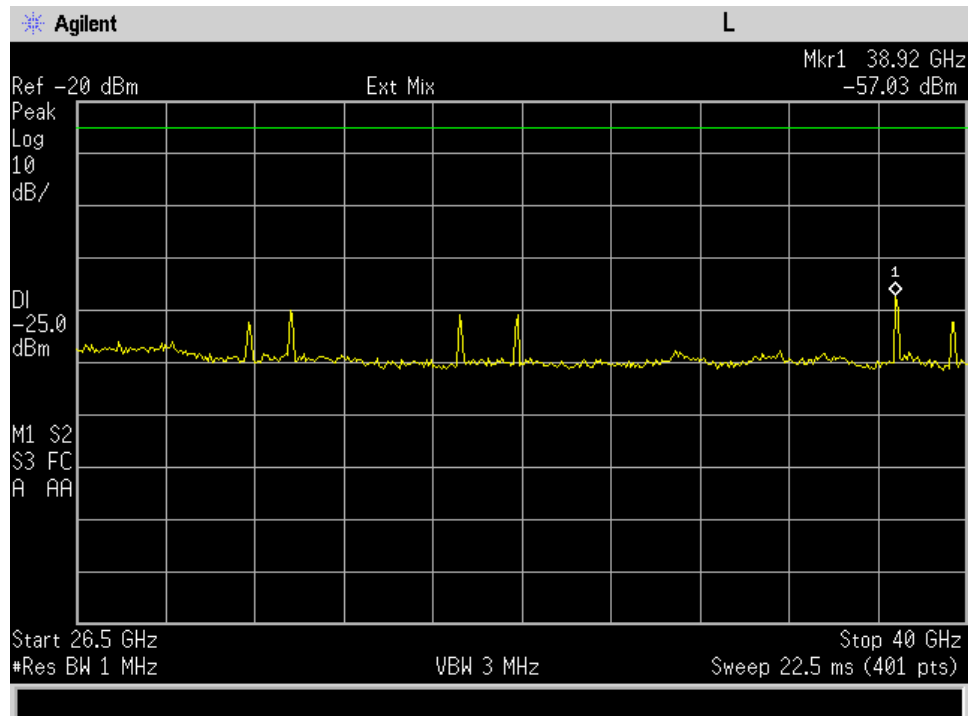


Mid ch_Port A__5 MHz_1 - 26.5 GHz

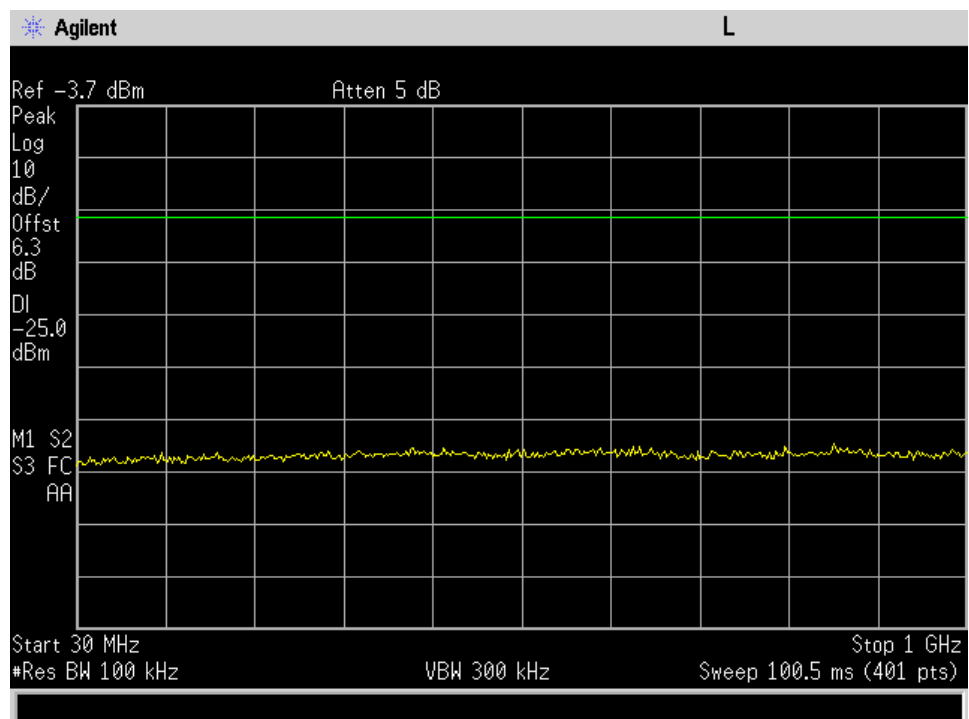




Mid ch_Port A__5 MHz_26.5 - 40 GHz

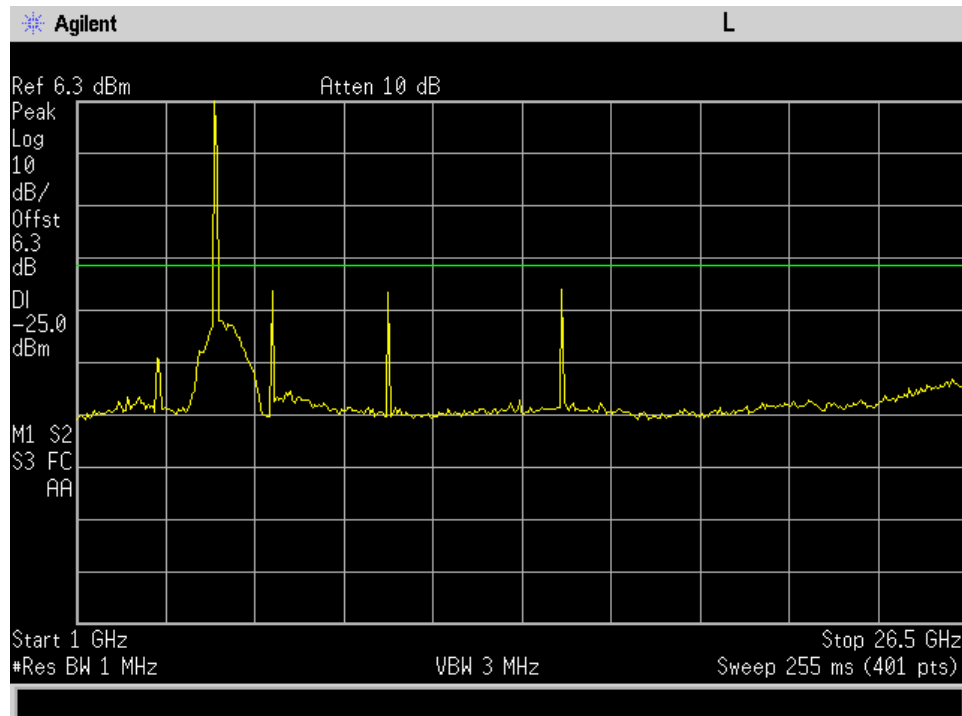


Mid ch_Port A__5 MHz_30 - 1000 MHz

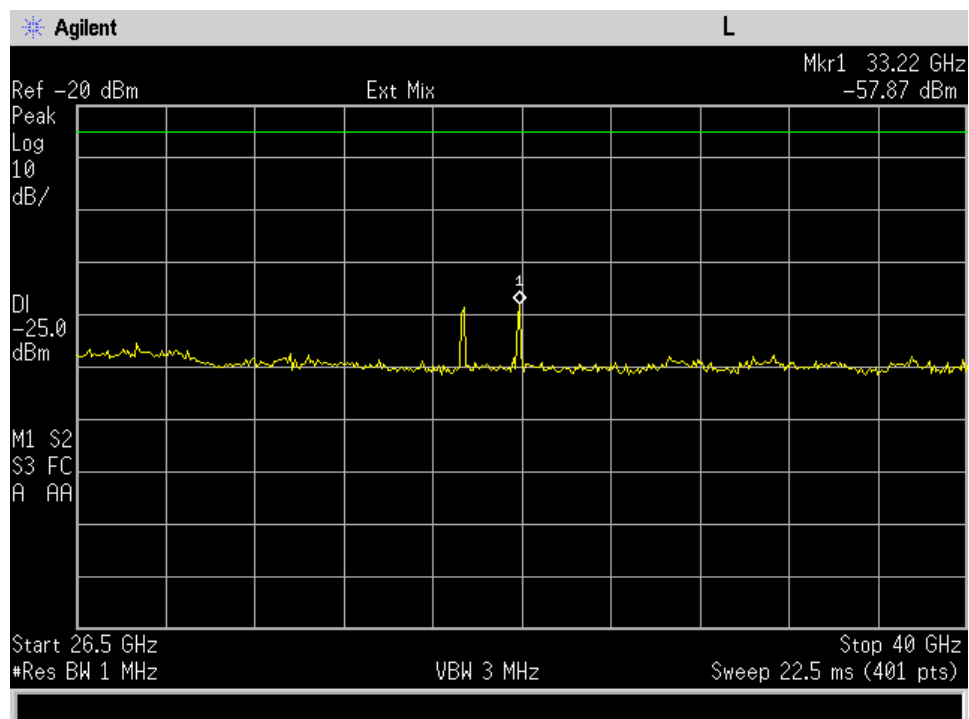




Mid ch_Port B__10 MHz_1 - 26.5 GHz

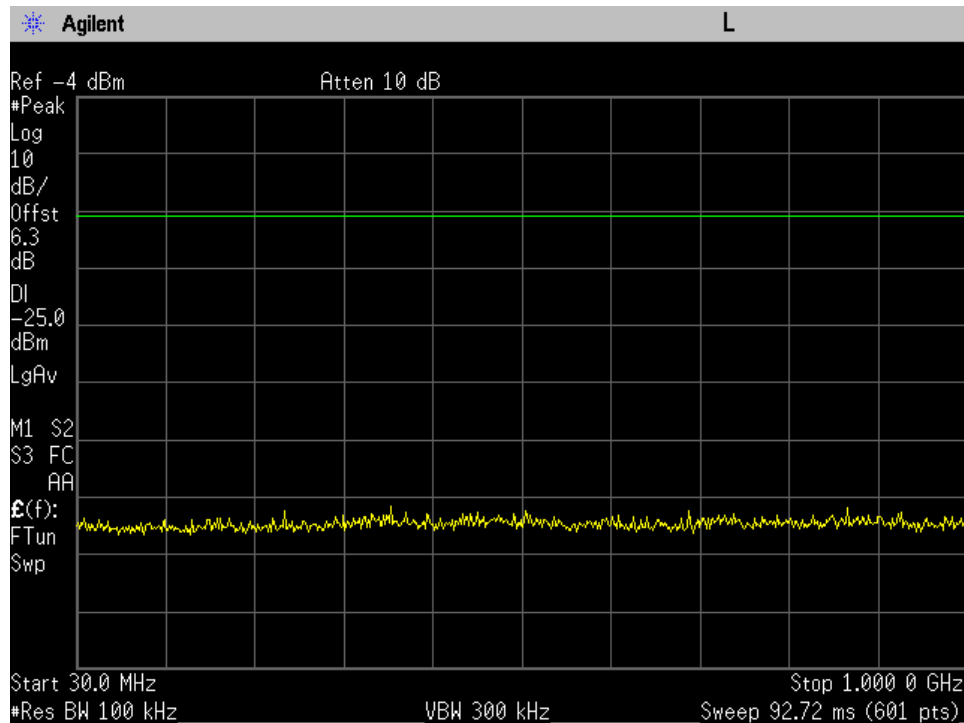


Mid ch_Port B__10 MHz_26.5 - 40 GHz

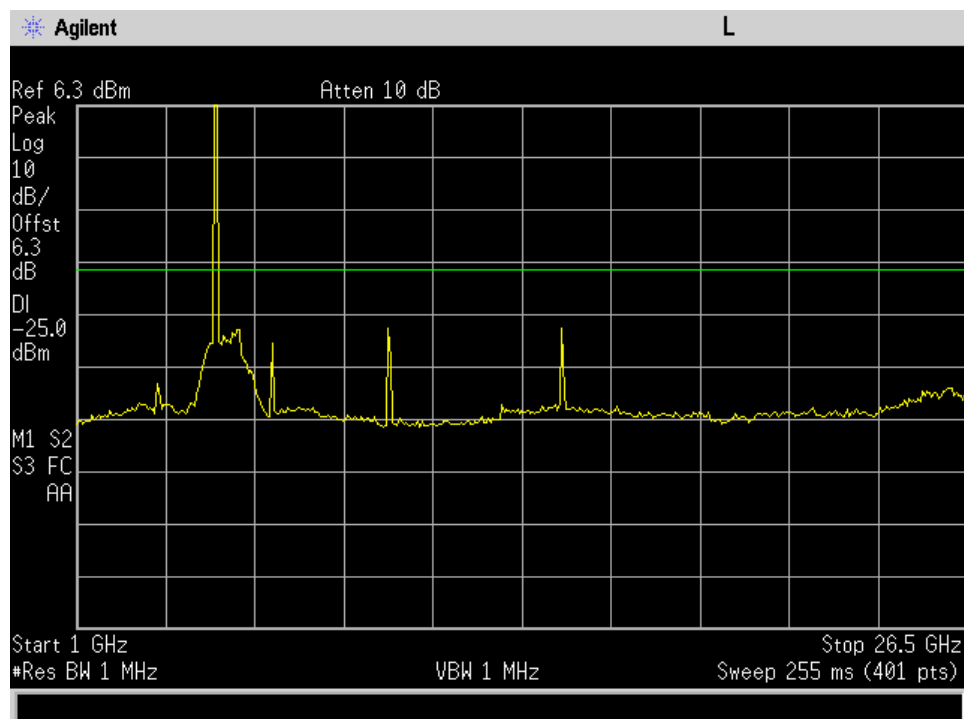




Mid ch_Port B__10 MHz_30 - 1000 MHz

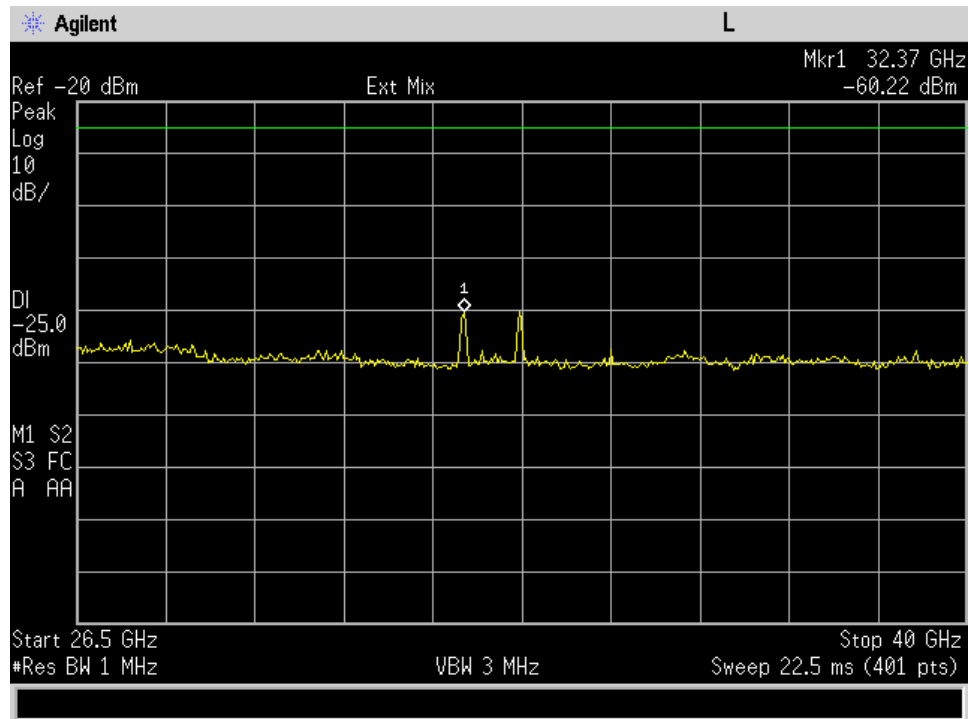


Mid ch_Port B__20 MHz_1 - 26.5 GHz

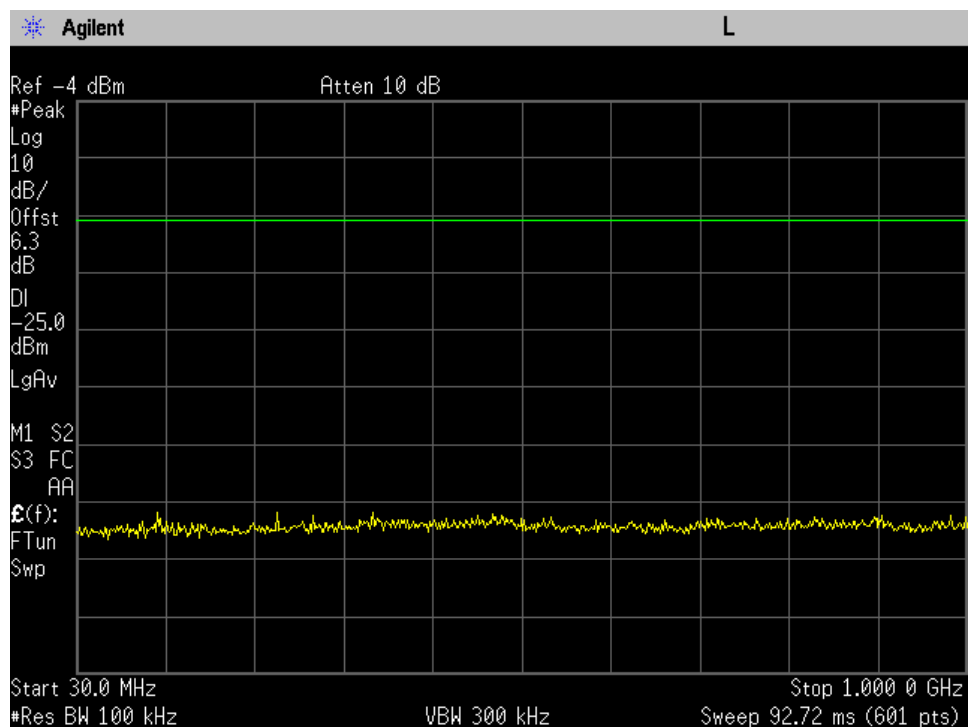




Mid ch_Port B__20 MHz_26.5 - 40 GHz

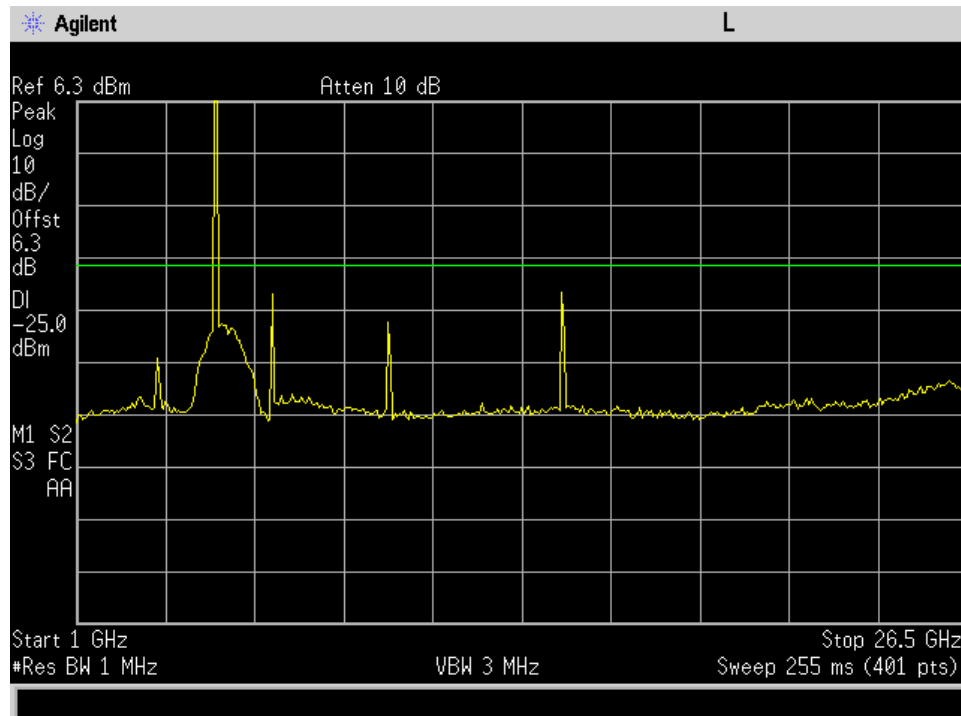


Mid ch_Port B__20 MHz_30 - 1000 MHz

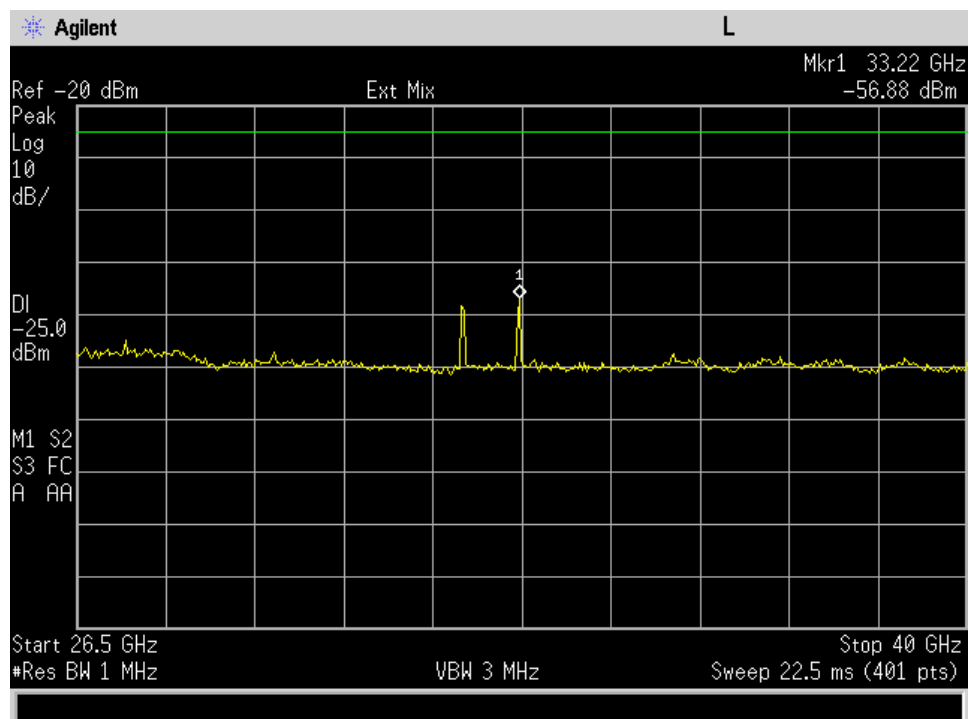




Mid ch_Port B__5 MHz_1 - 26.5 GHz



Mid ch_Port B__5 MHz_26.5 - 40 GHz





Mid ch_Port B__5 MHz_30 - 1000 MHz

