

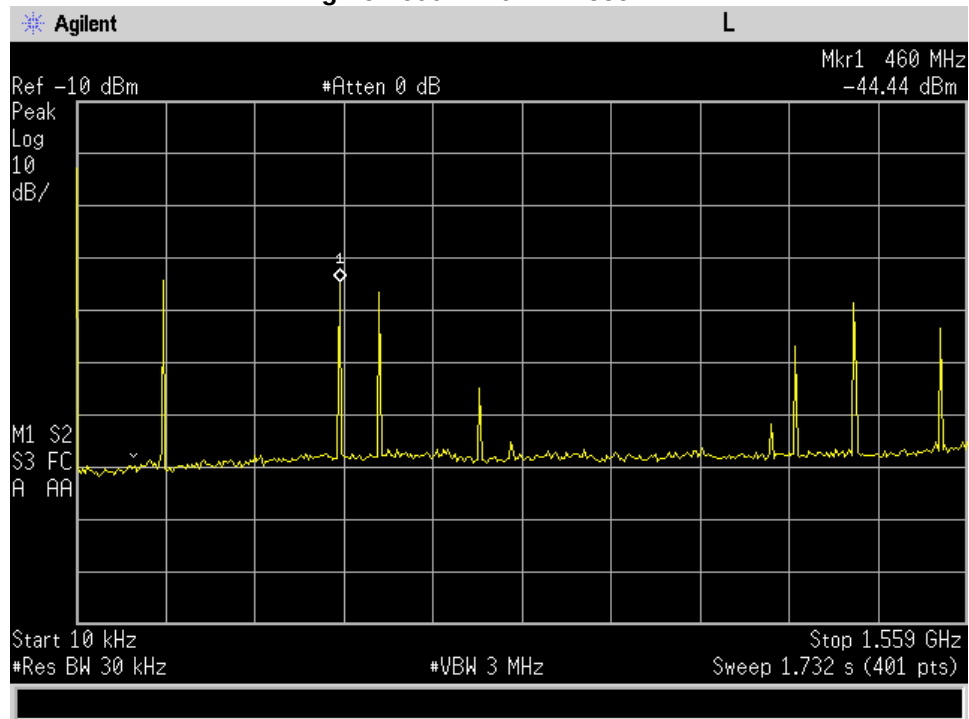


Annex A

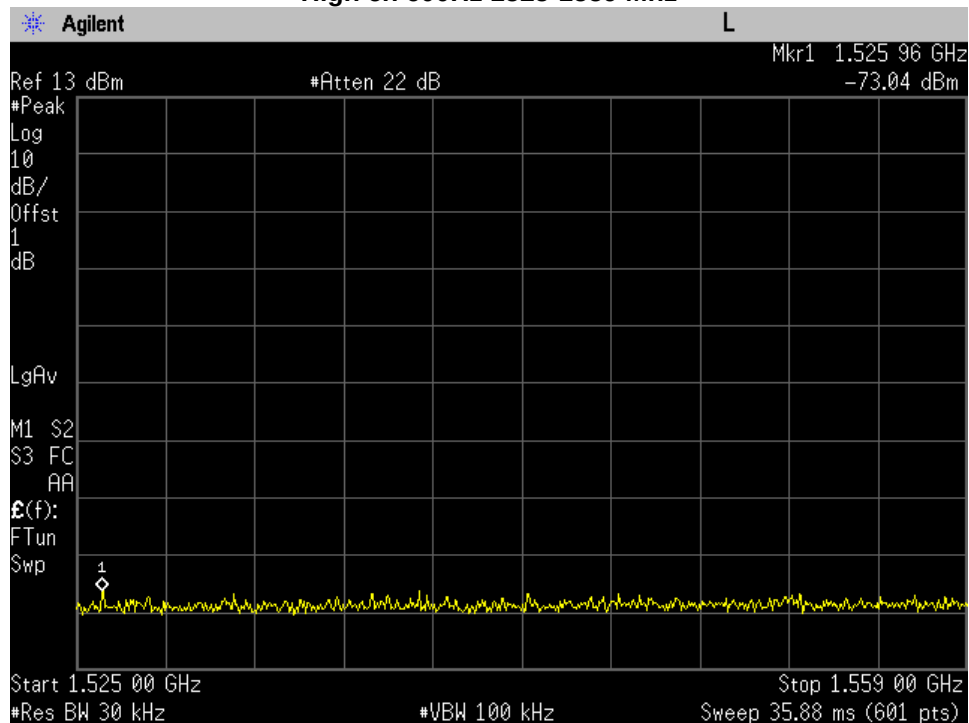
Conducted Spurious Emissions



High ch 600Hz 10Khz-1559Mhz

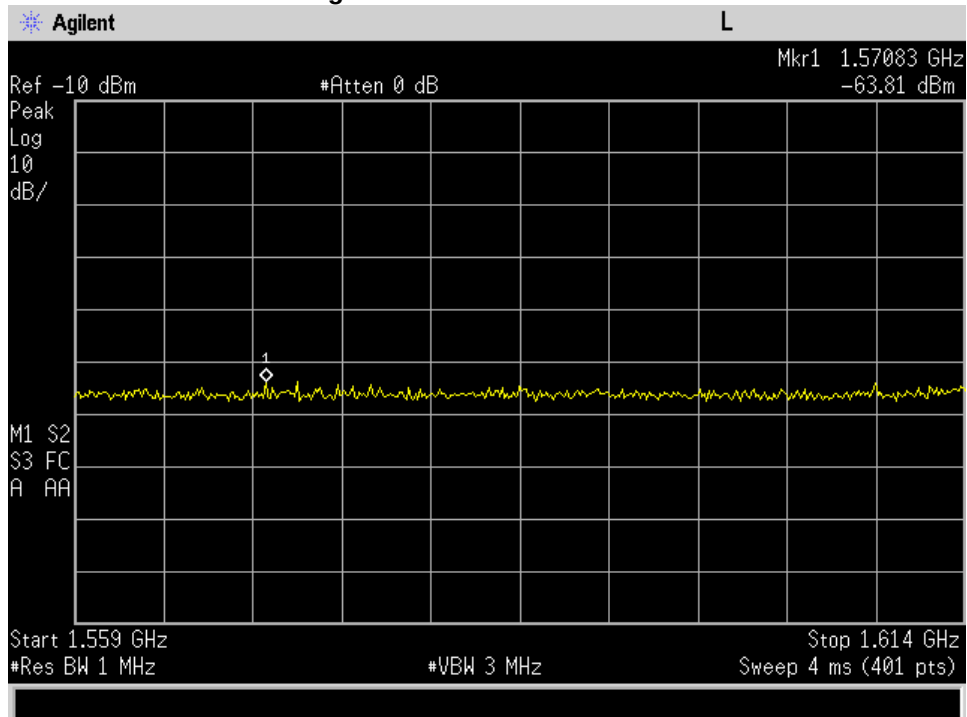


High ch 600Hz 1525-1559 Mhz

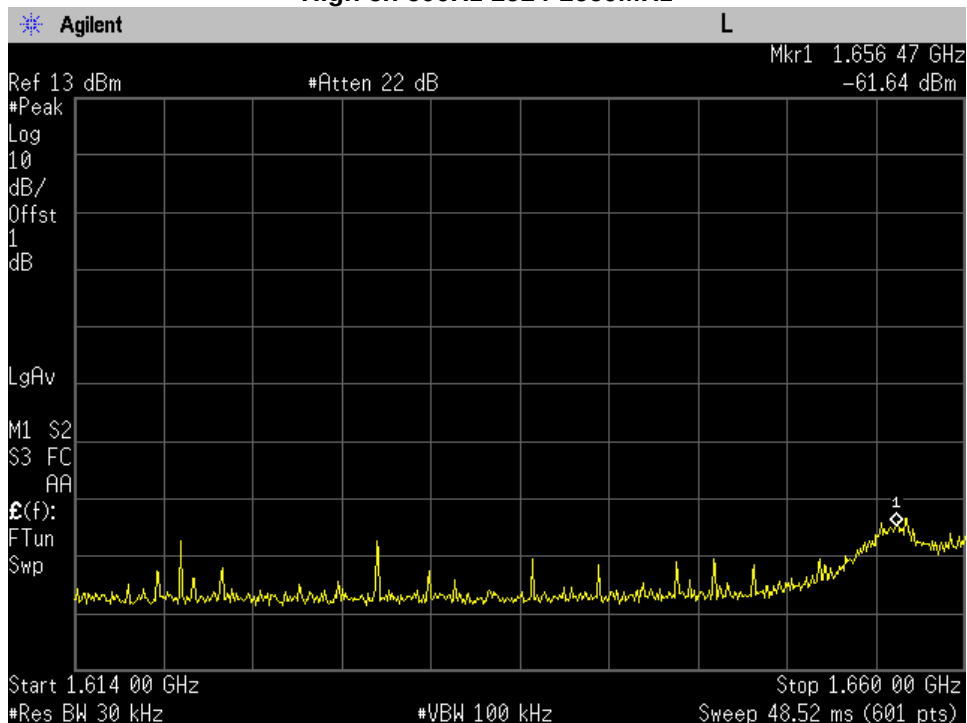




High ch 600Hz 1559-1614MHz

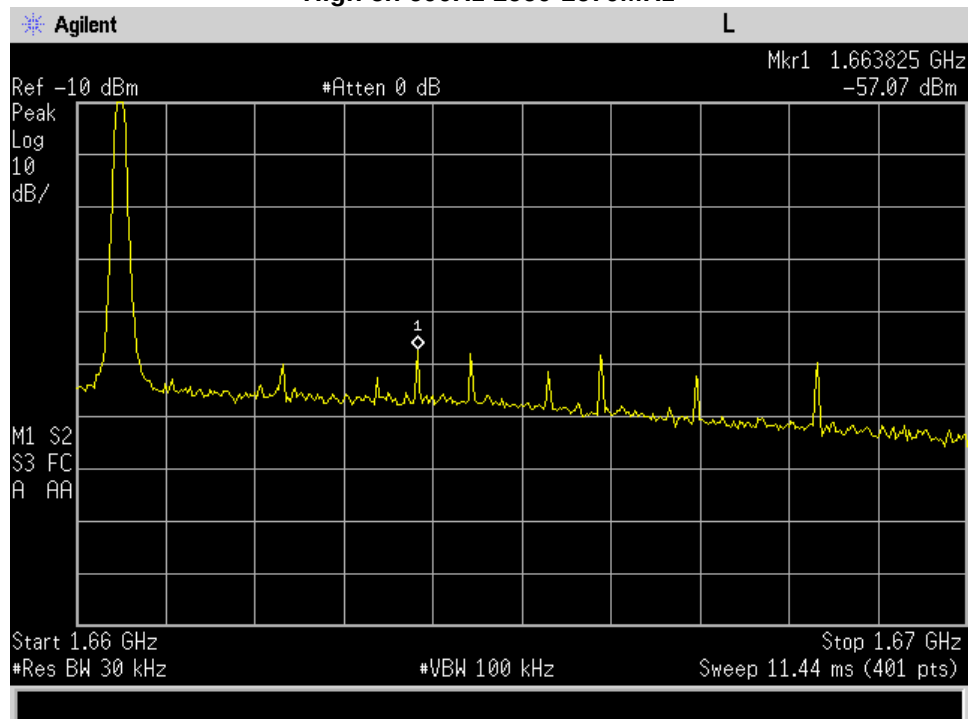


High ch 600Hz 1614-1660MHz

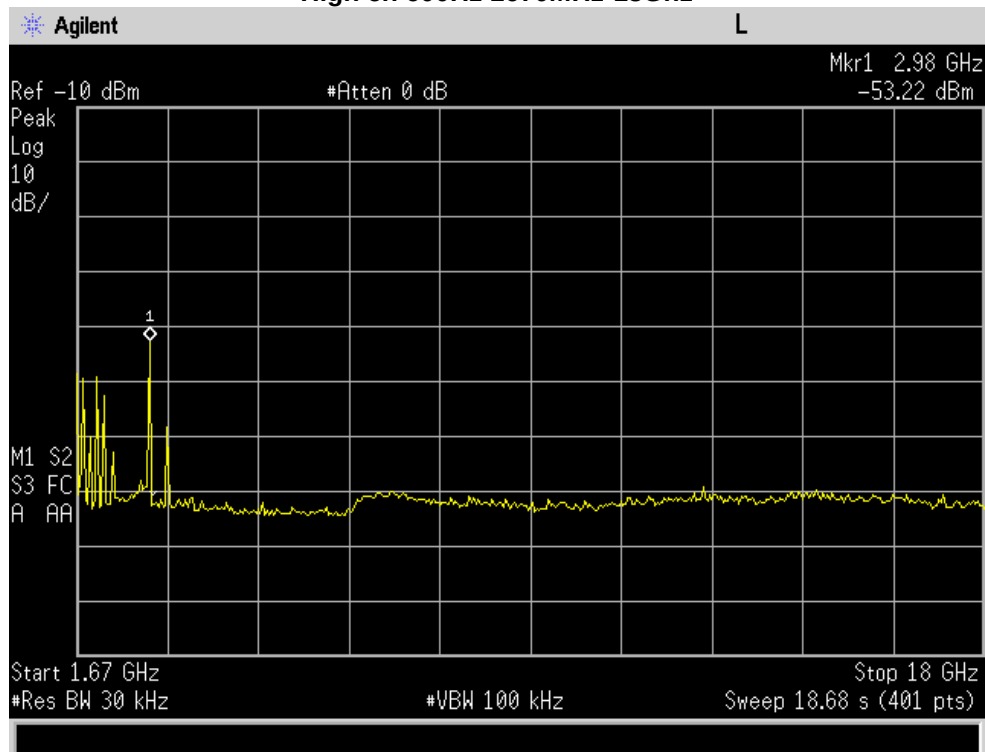




High ch 600Hz 1660-1670MHz

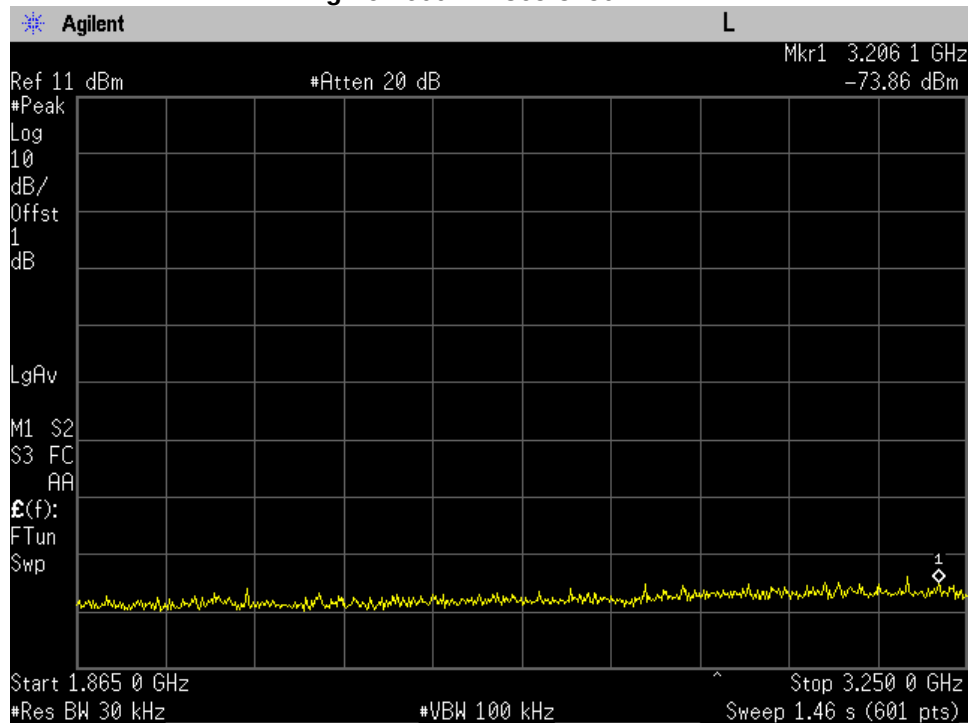


High ch 600Hz 1670MHz-18GHz

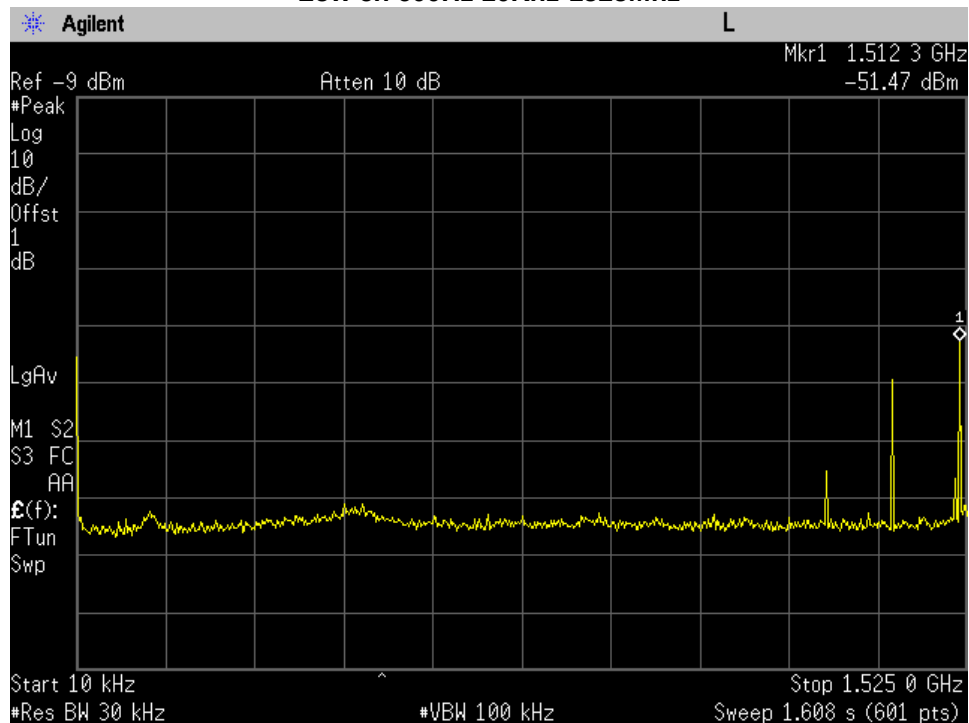




High ch 600Hz 1865-3250 MHz

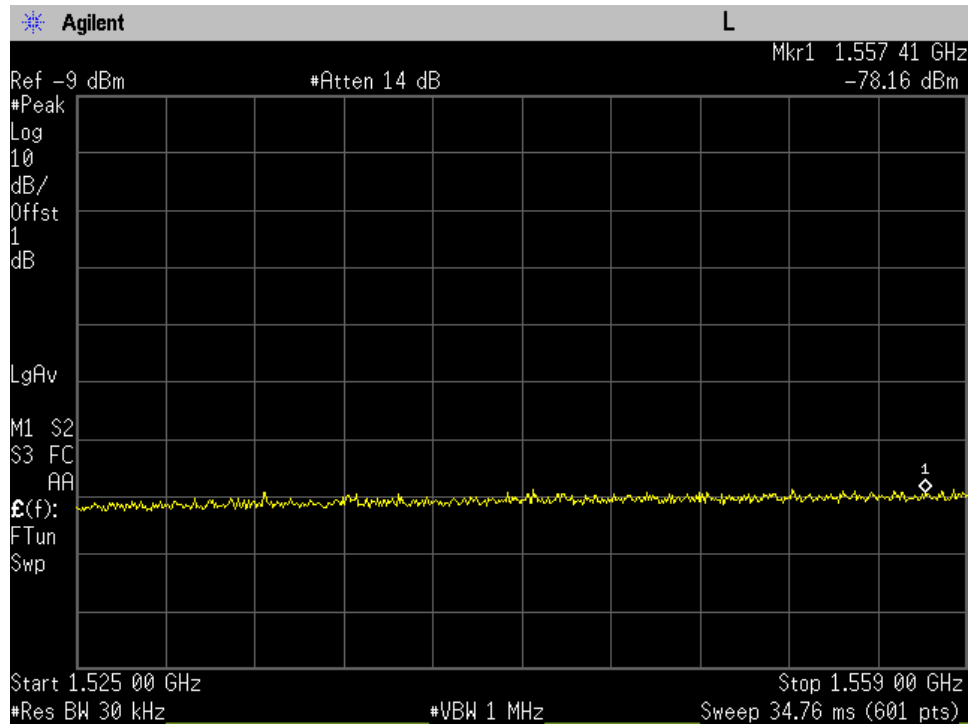


Low ch 600Hz 10Khz-1525Mhz

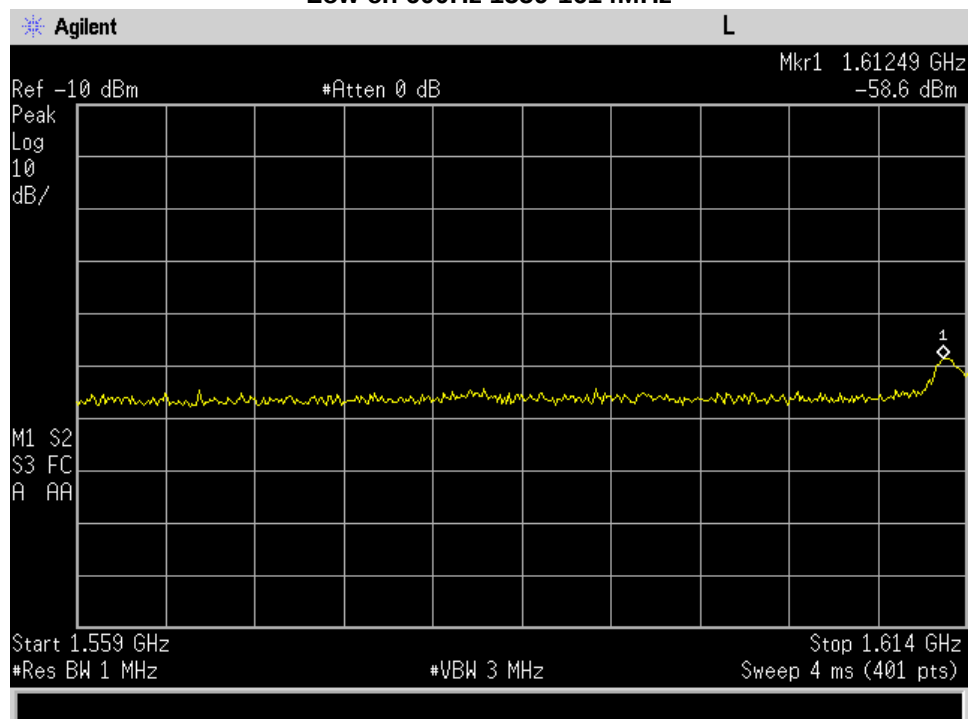




Low ch 600Hz 1525-1559Mhz

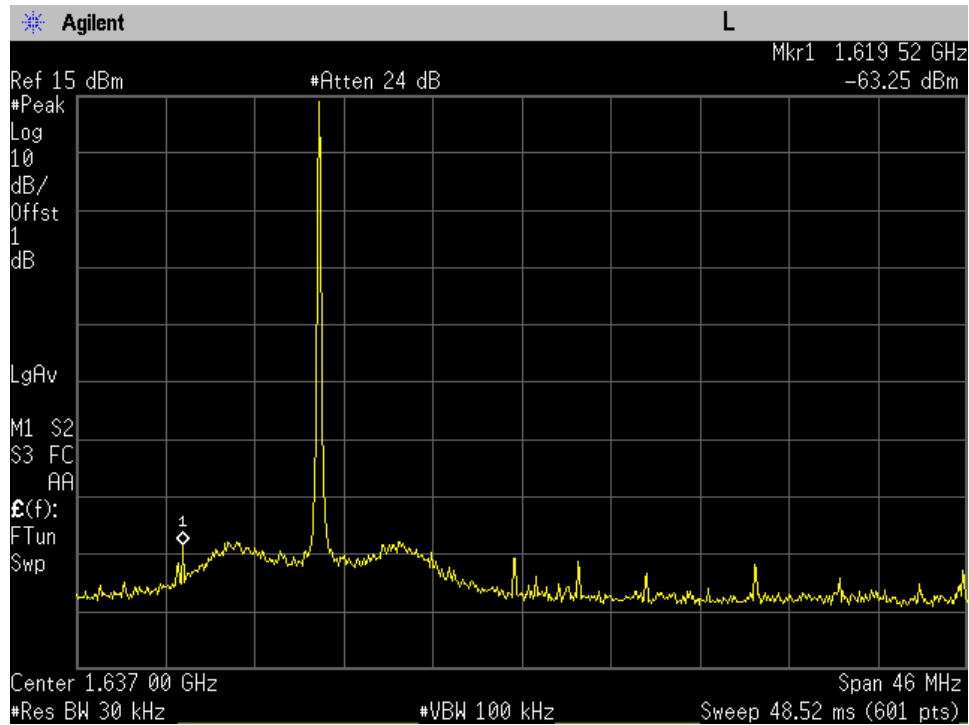


Low ch 600Hz 1559-1614MHz

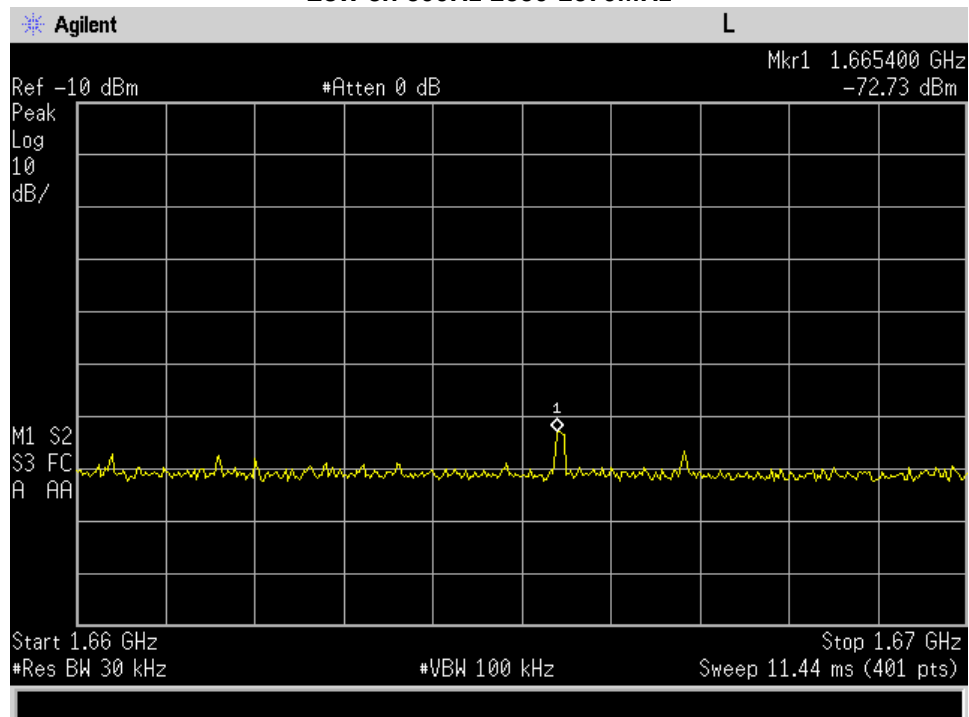




Low ch 600Hz 1614-1660MHz

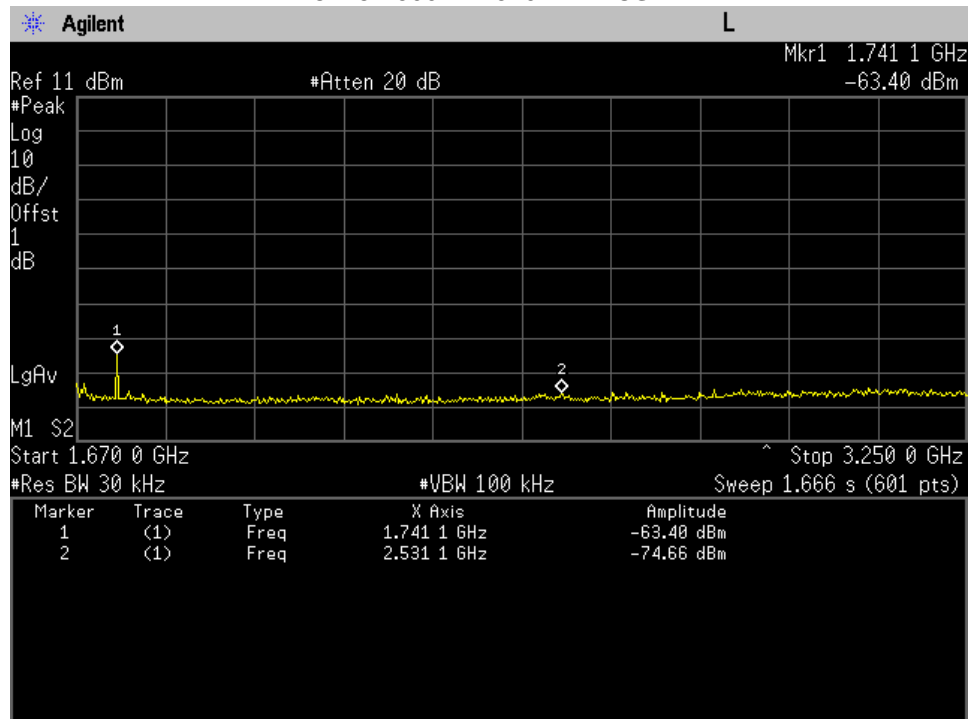


Low ch 600Hz 1660-1670MHz

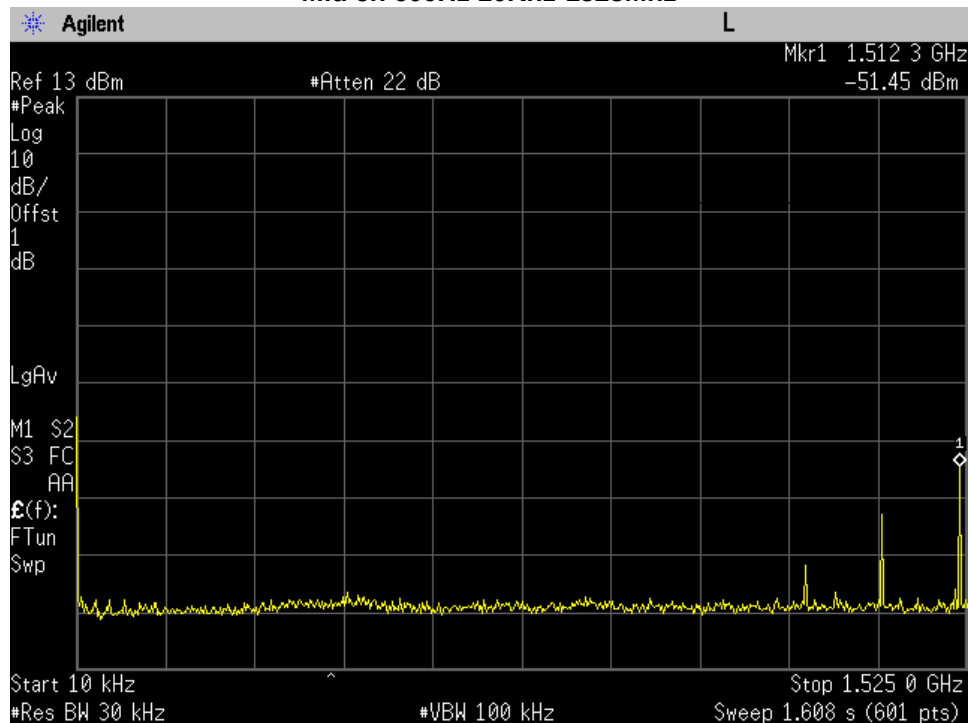




Low ch 600Hz 1670MHz-18Ghz

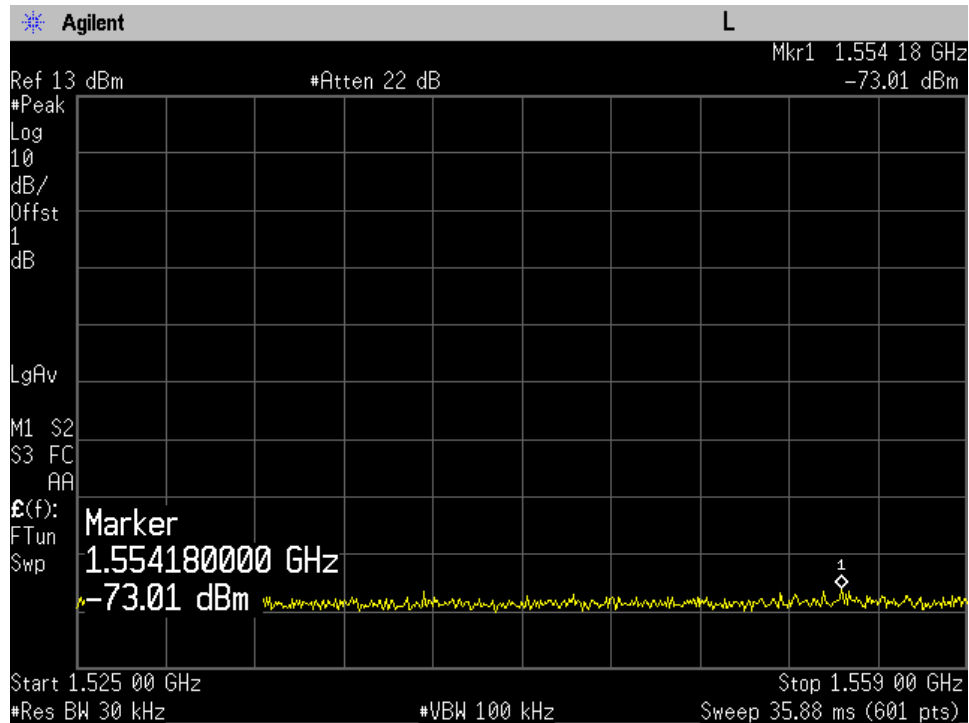


Mid ch 600Hz 10Khz-1525Mhz

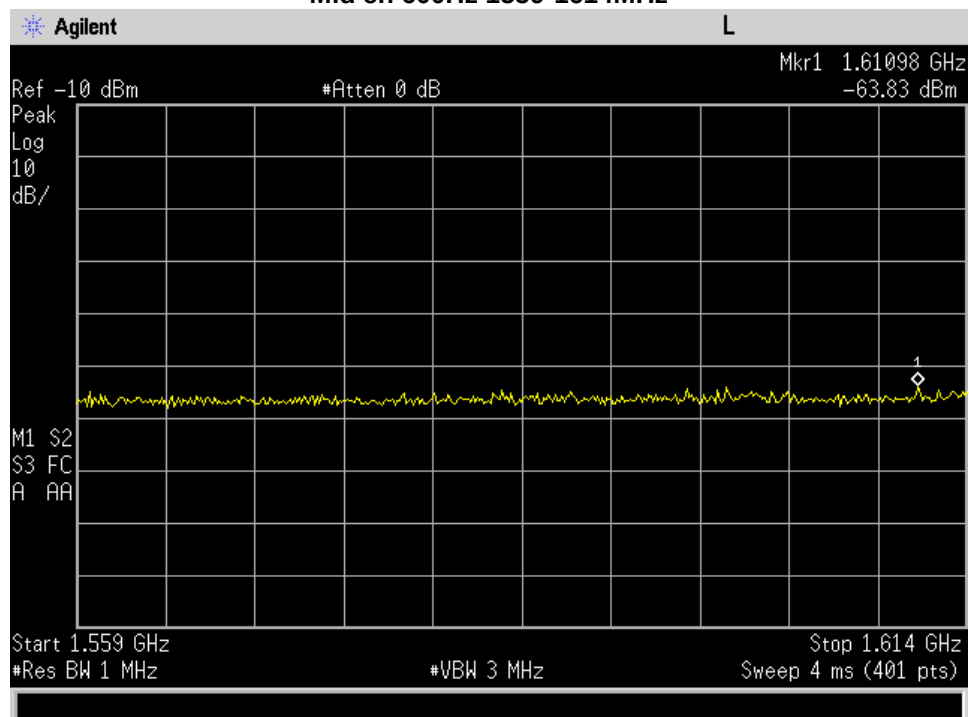




Mid ch 600Hz 1525-1559 Mhz

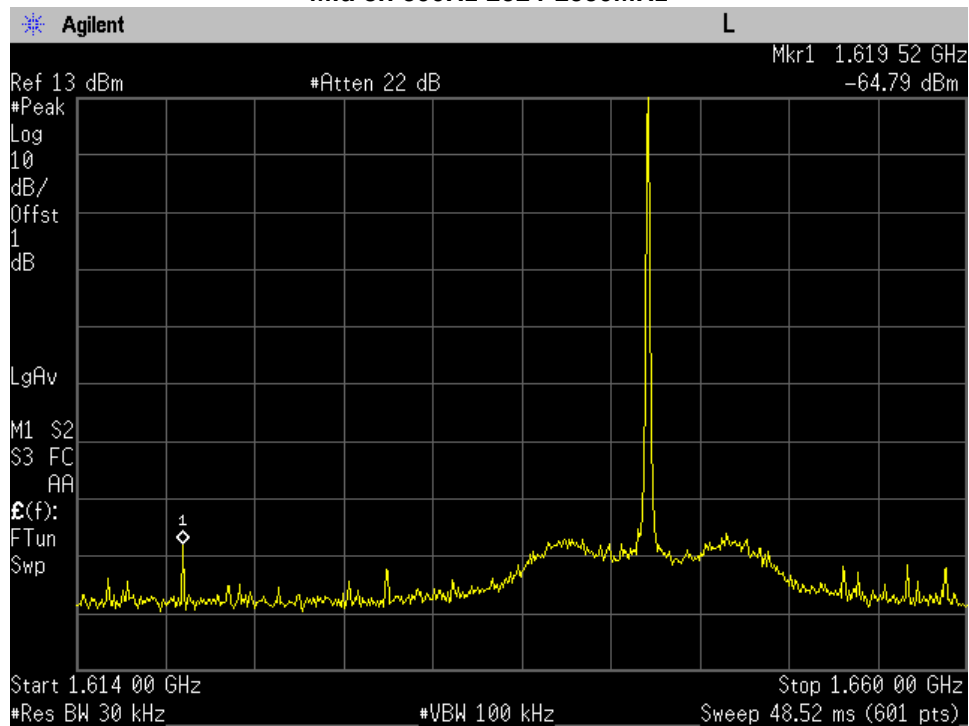


Mid ch 600Hz 1559-1614MHz

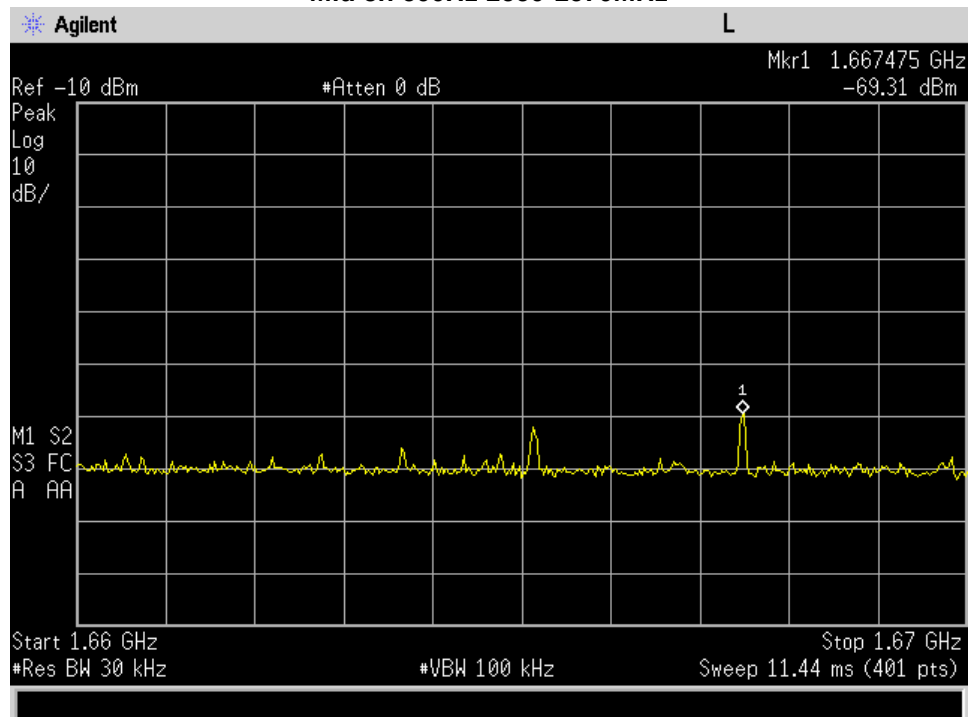




Mid ch 600Hz 1614-1660MHz

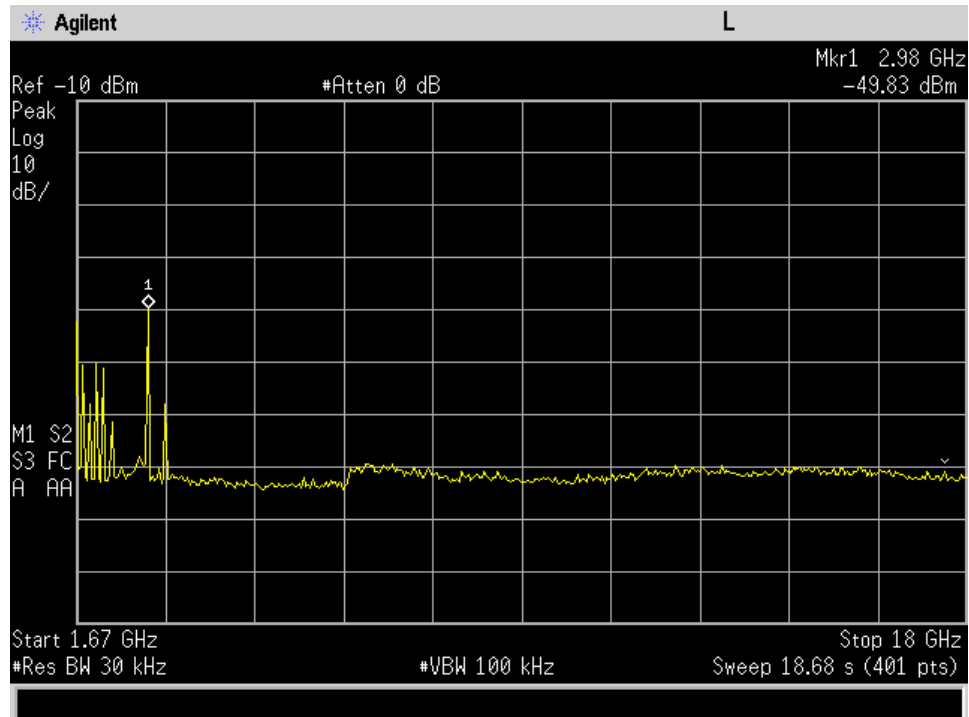


Mid ch 600Hz 1660-1670MHz

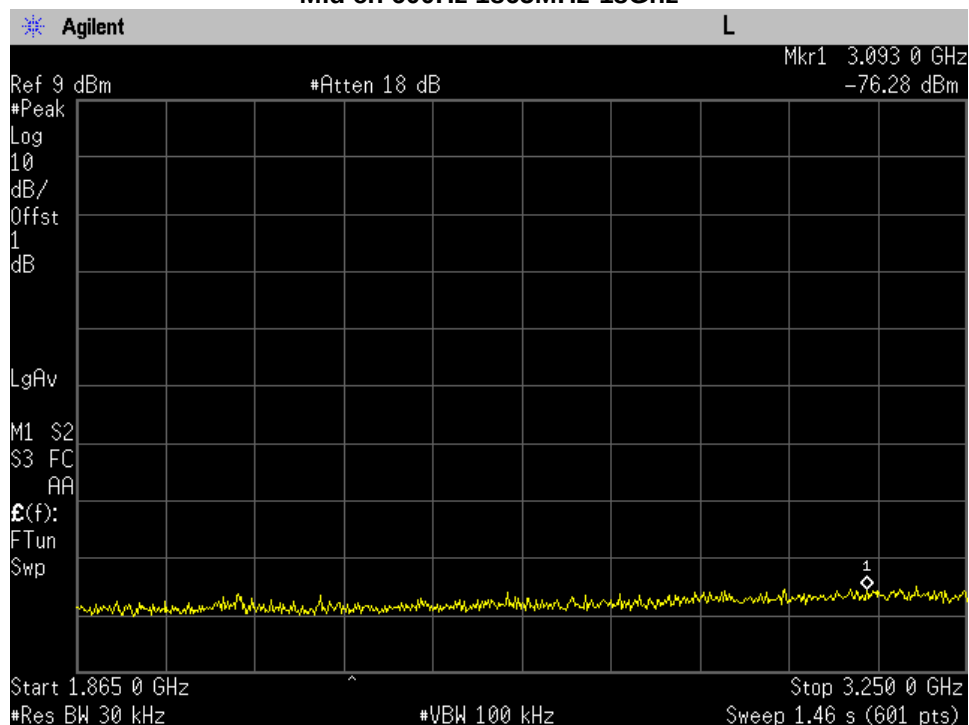




Mid ch 600Hz 1670MHz-18Ghz

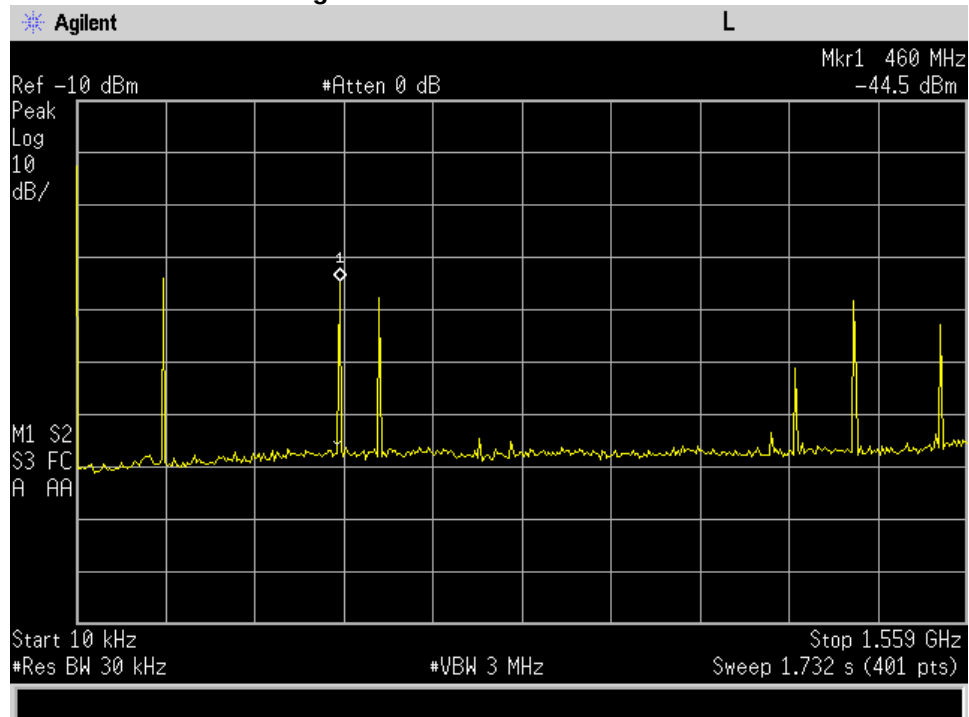


Mid ch 600Hz 1865MHz-18Ghz

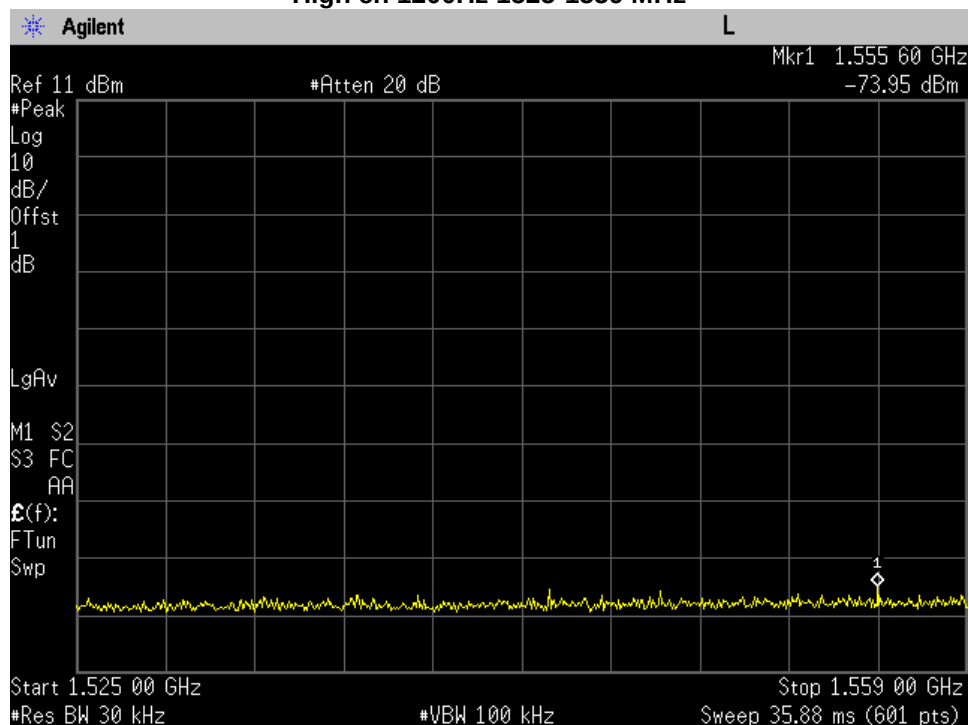




High ch 1200Hz 10KHz-1559MHz

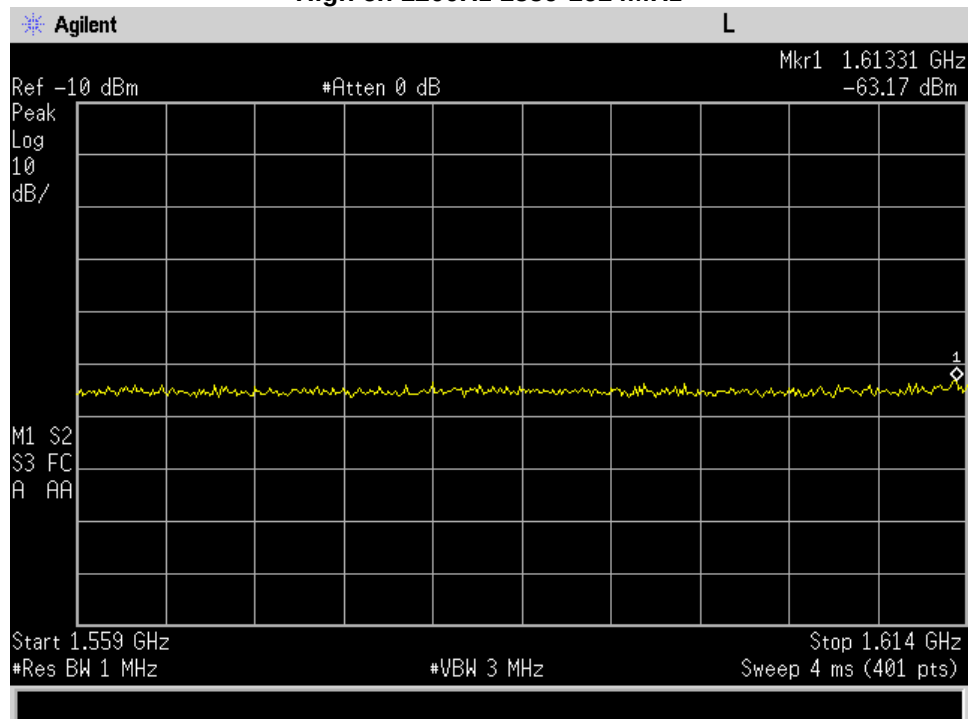


High ch 1200Hz 1525-1559 MHz

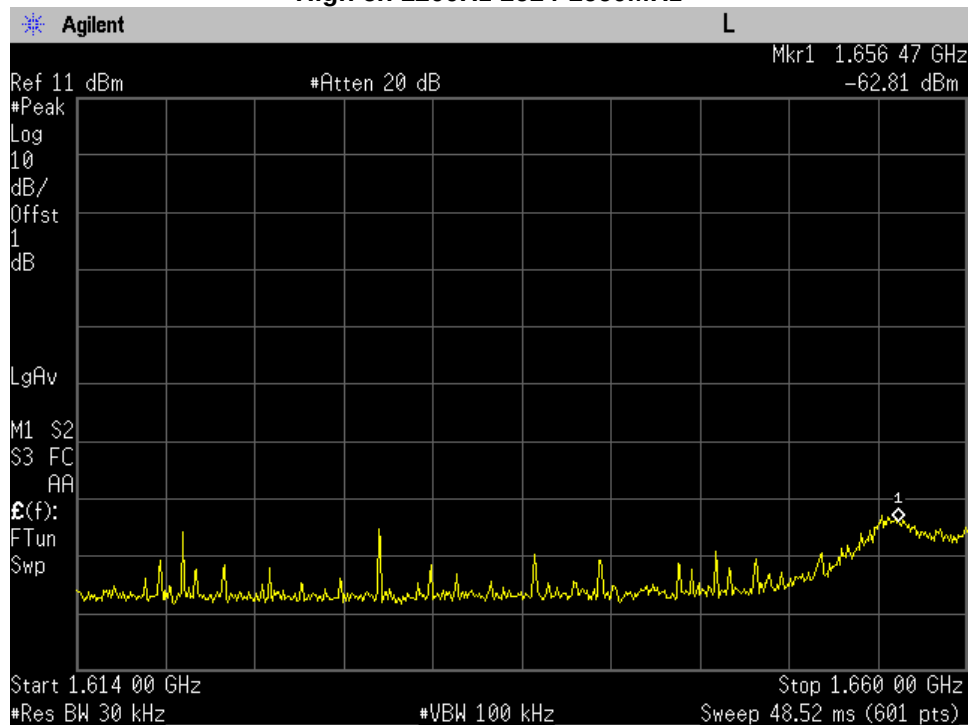




High ch 1200Hz 1559-1614MHz

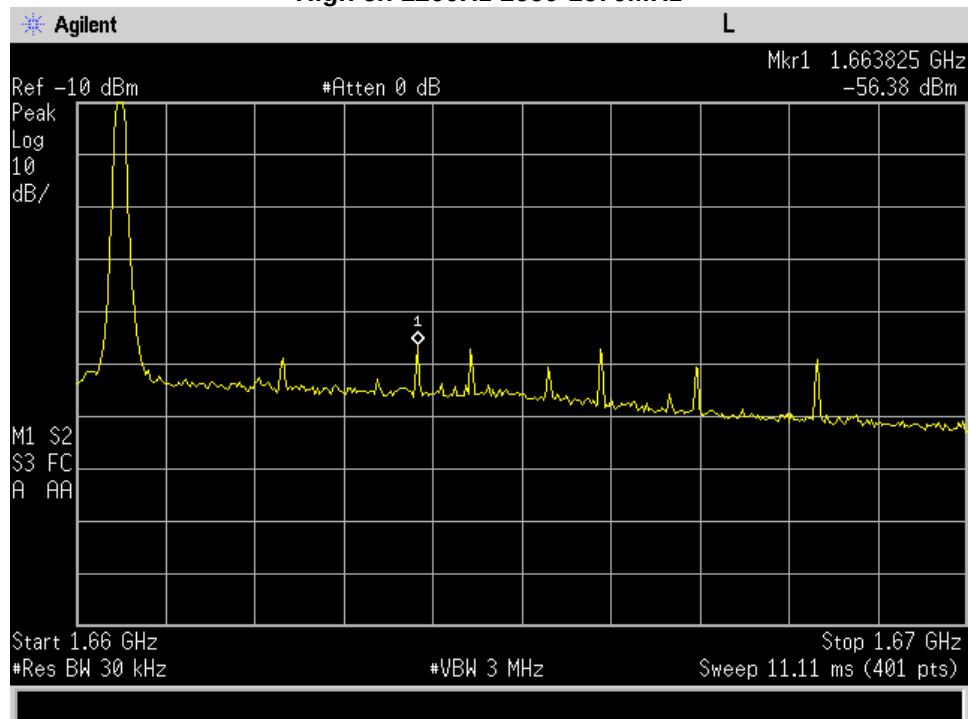


High ch 1200Hz 1614-1660MHz

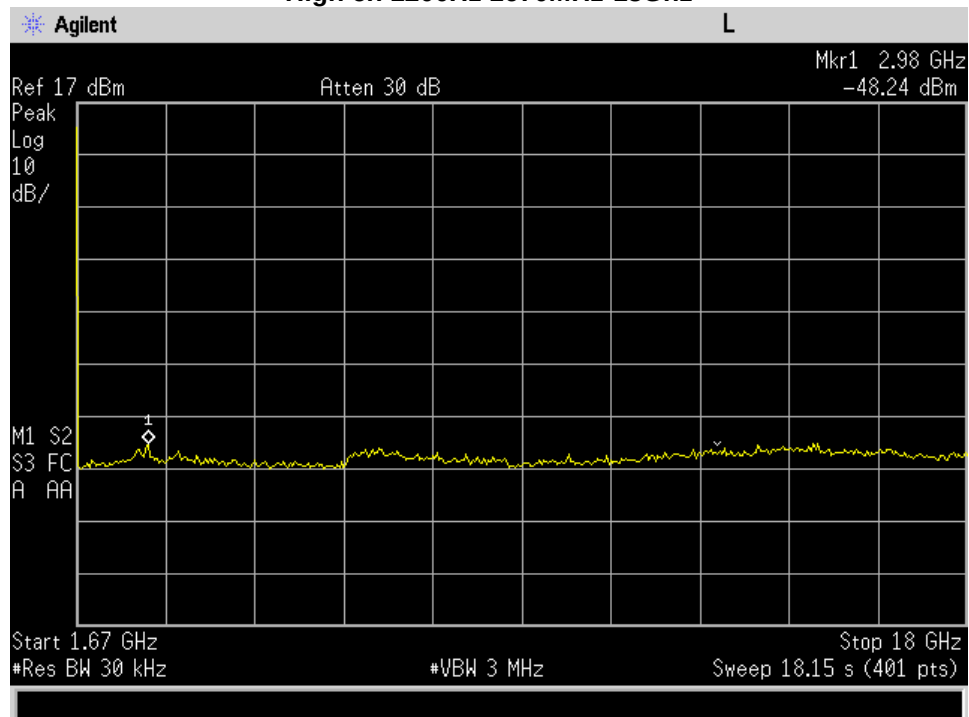




High ch 1200Hz 1660-1670MHz

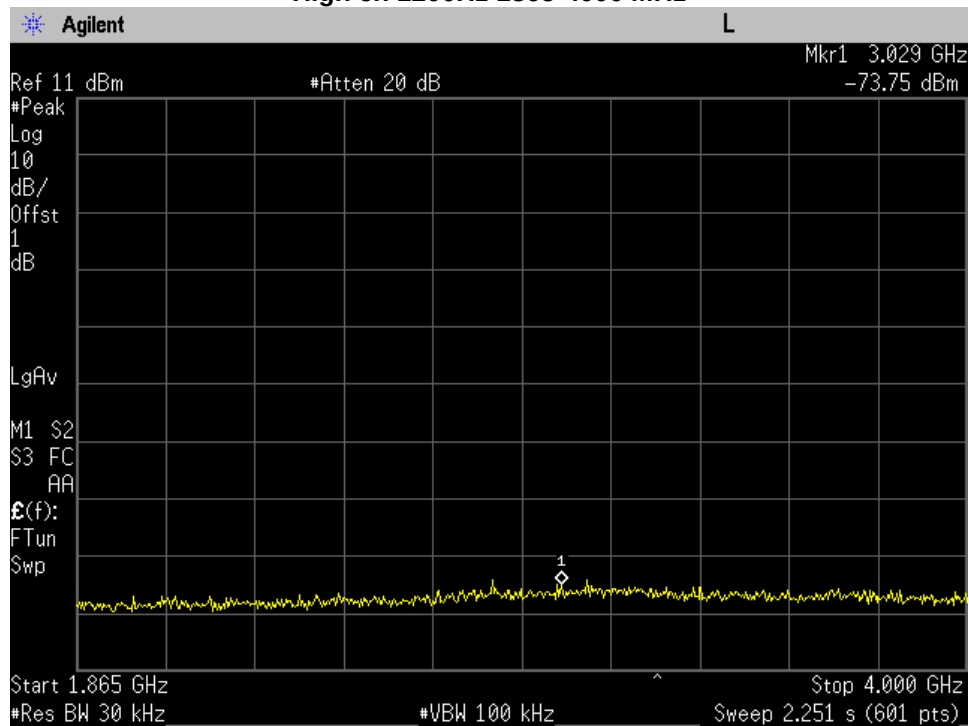


High ch 1200Hz 1670MHz-18Ghz

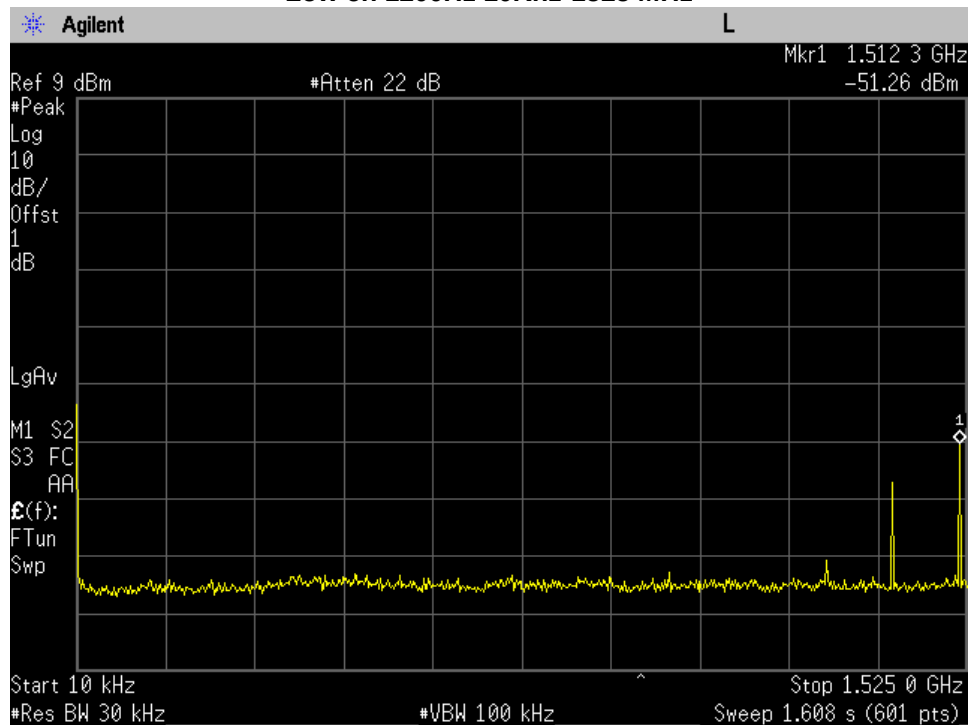




High ch 1200Hz 1865-4000 MHz

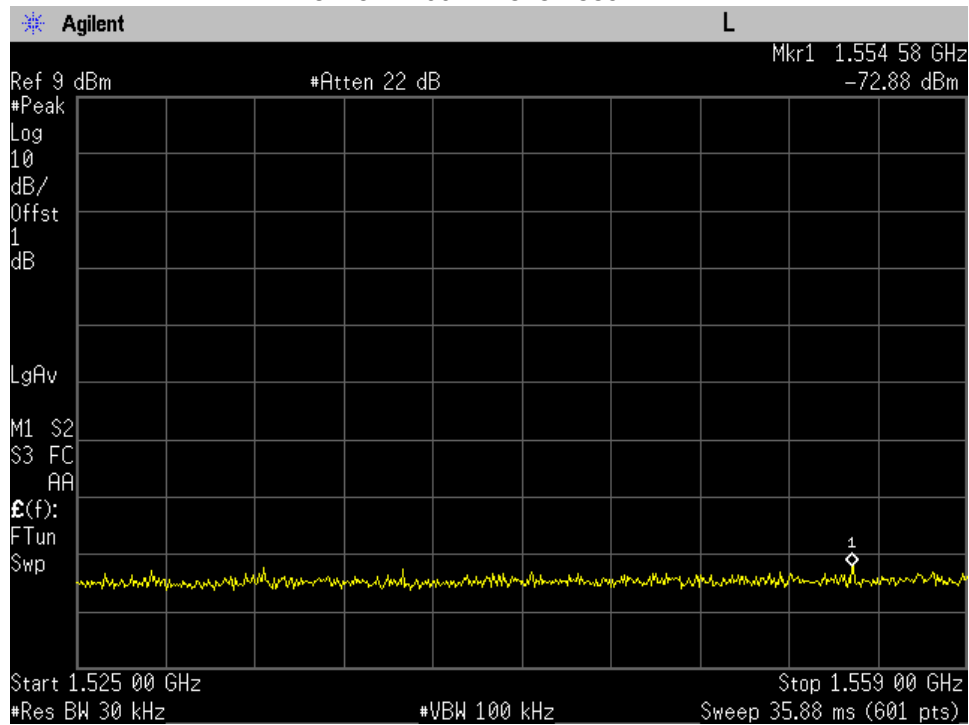


Low ch 1200Hz 10Khz-1525 MHz

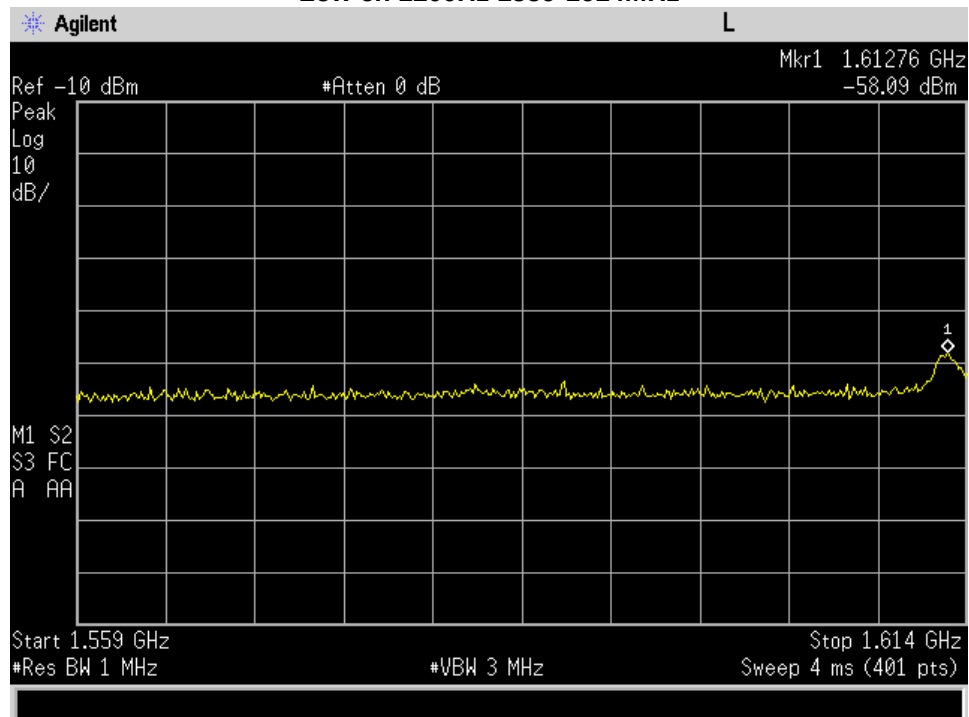




Low ch 1200Hz 1525-1559 MHz

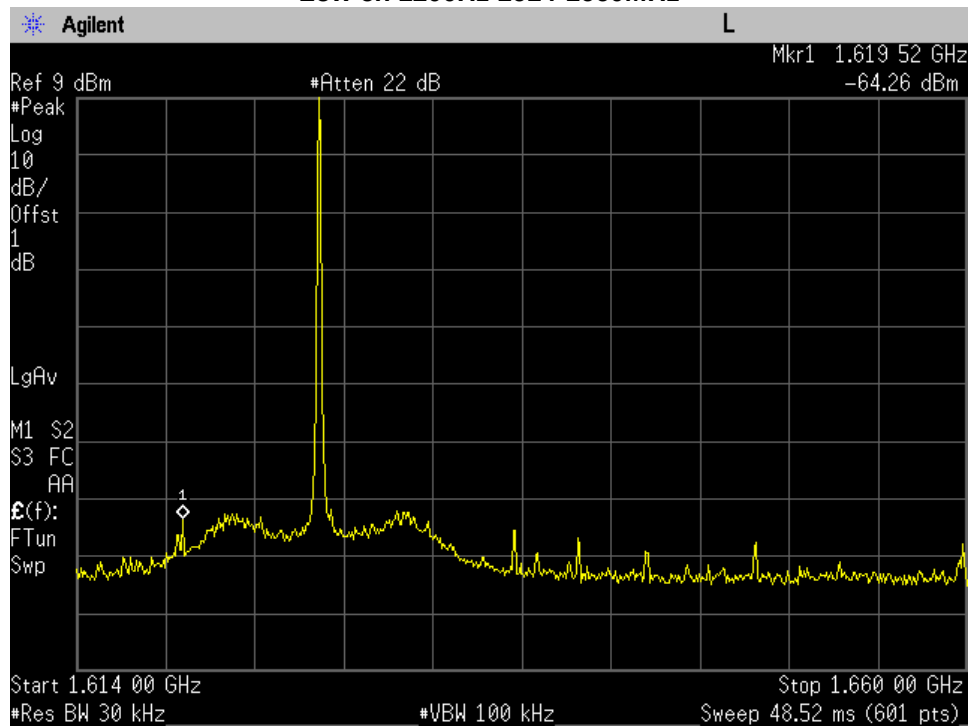


Low ch 1200Hz 1559-1614MHz

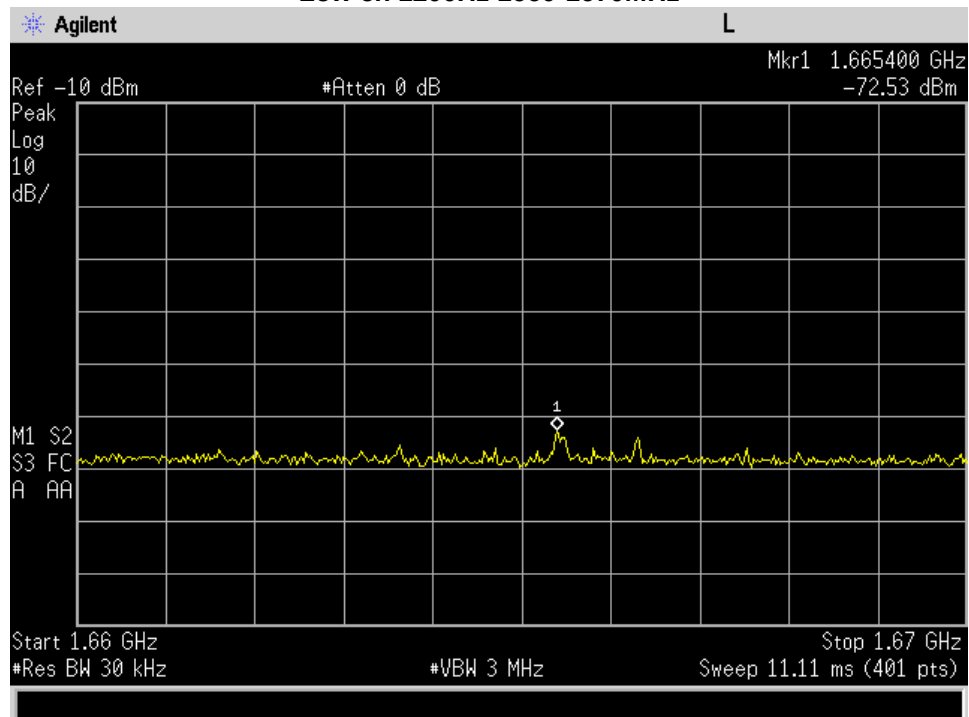




Low ch 1200Hz 1614-1660MHz

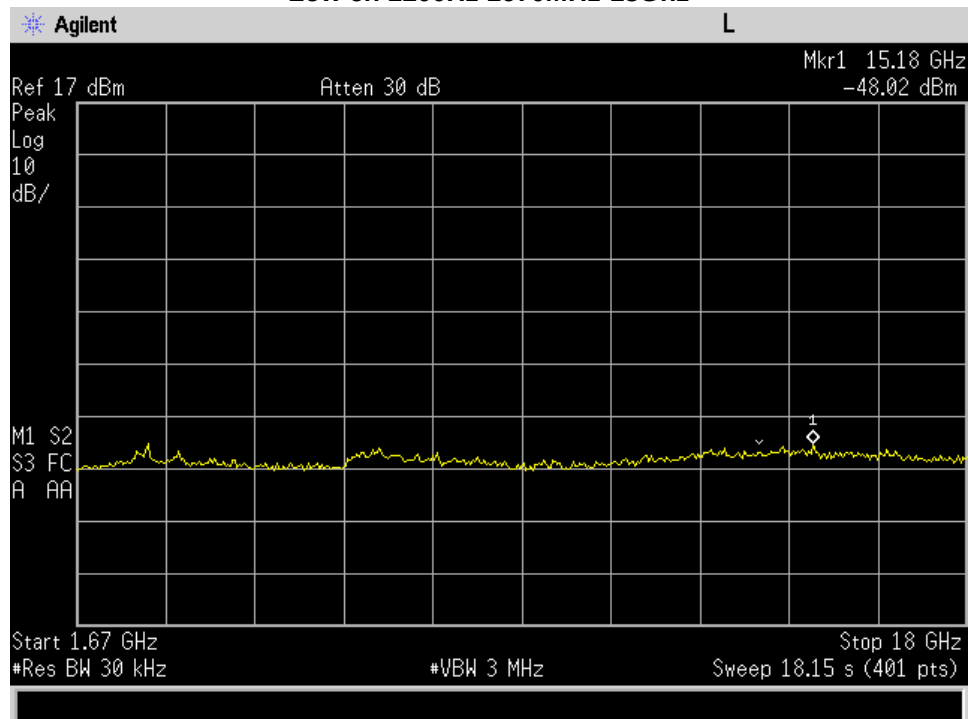


Low ch 1200Hz 1660-1670MHz

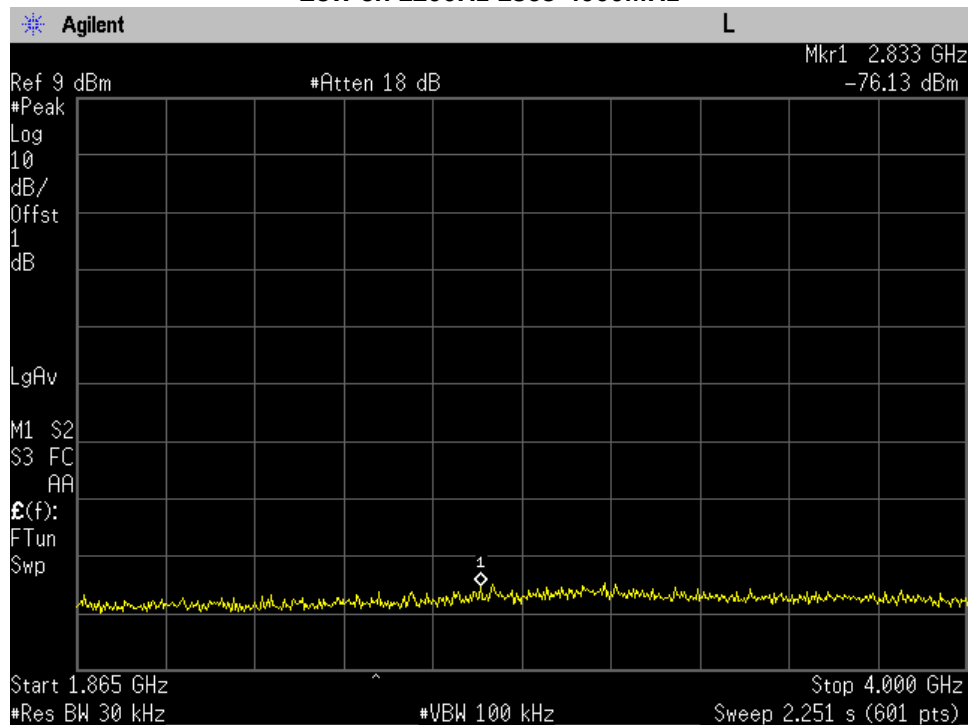




Low ch 1200Hz 1670MHz-18Ghz

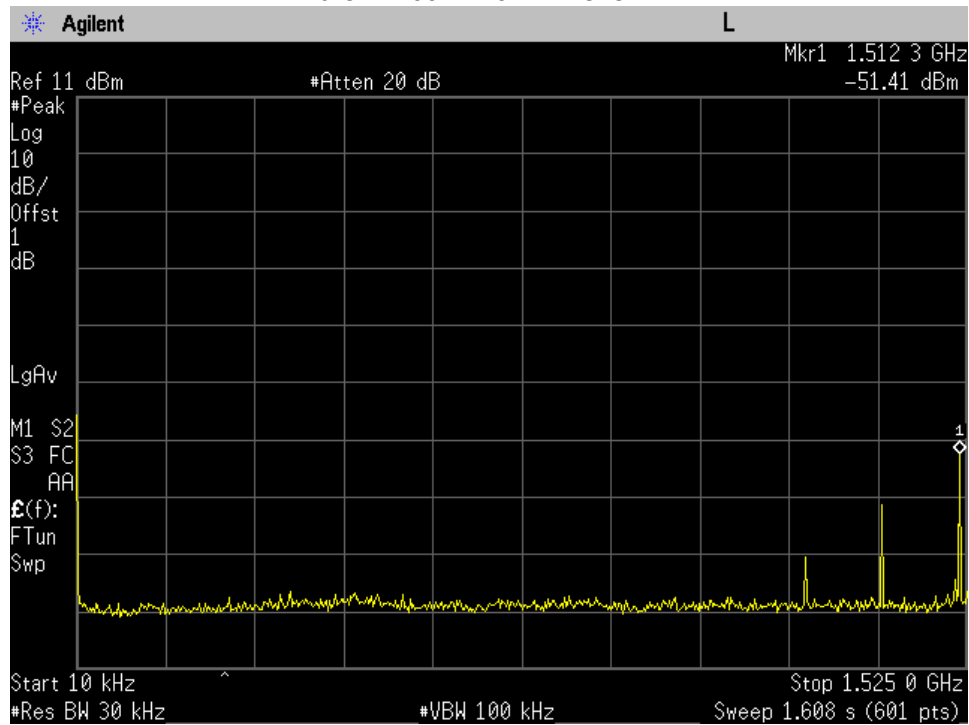


Low ch 1200Hz 1865-4000MHz

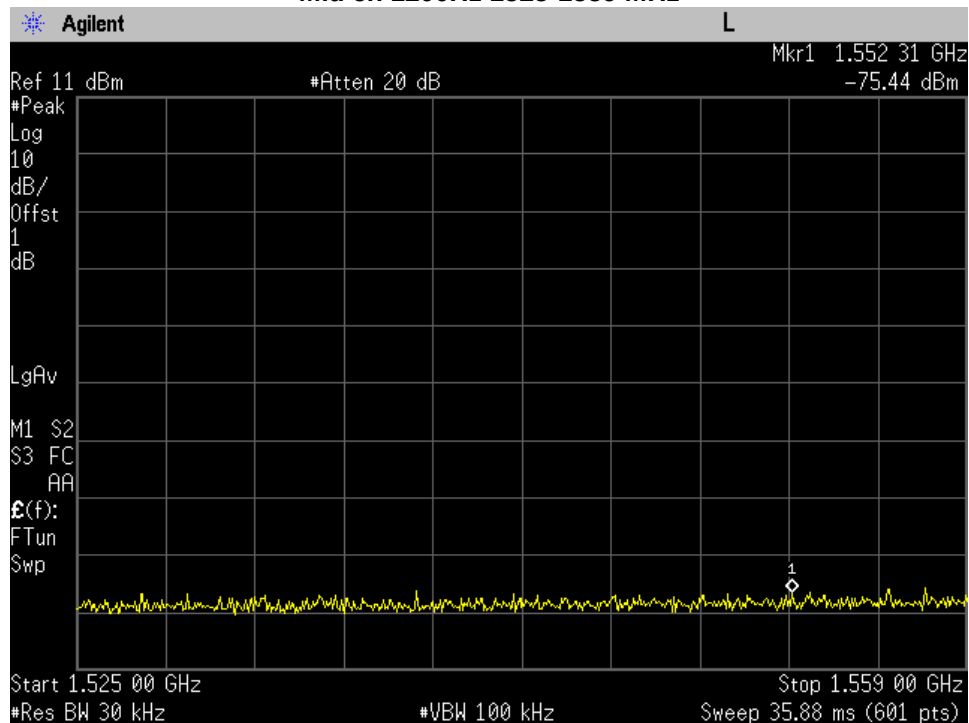




Mid ch 1200Hz 10KHz-1525 MHz

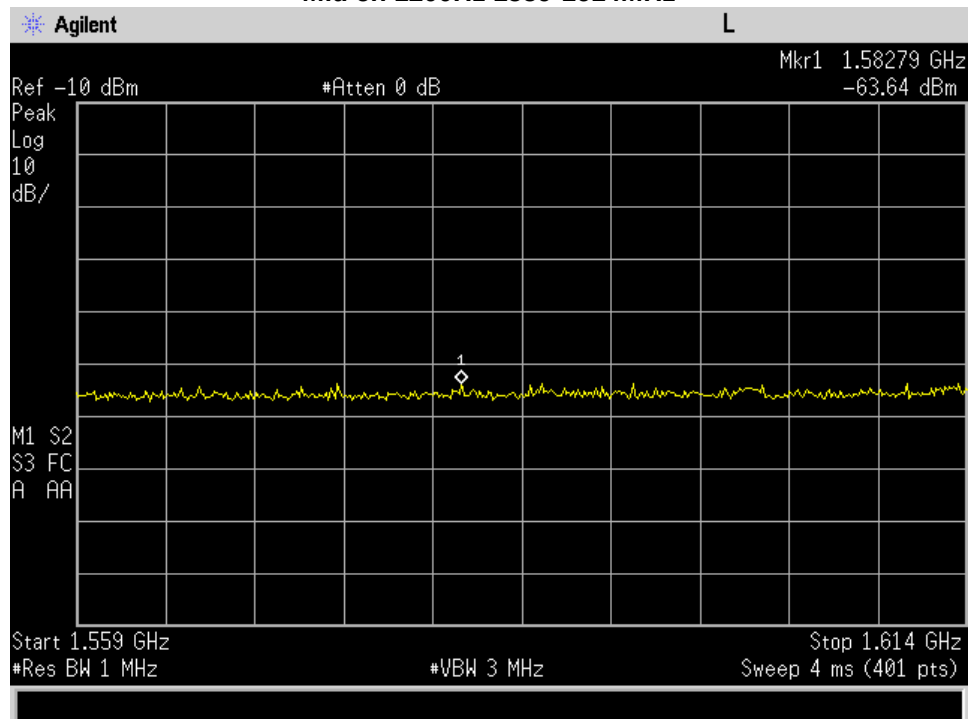


Mid ch 1200Hz 1525-1559 MHz

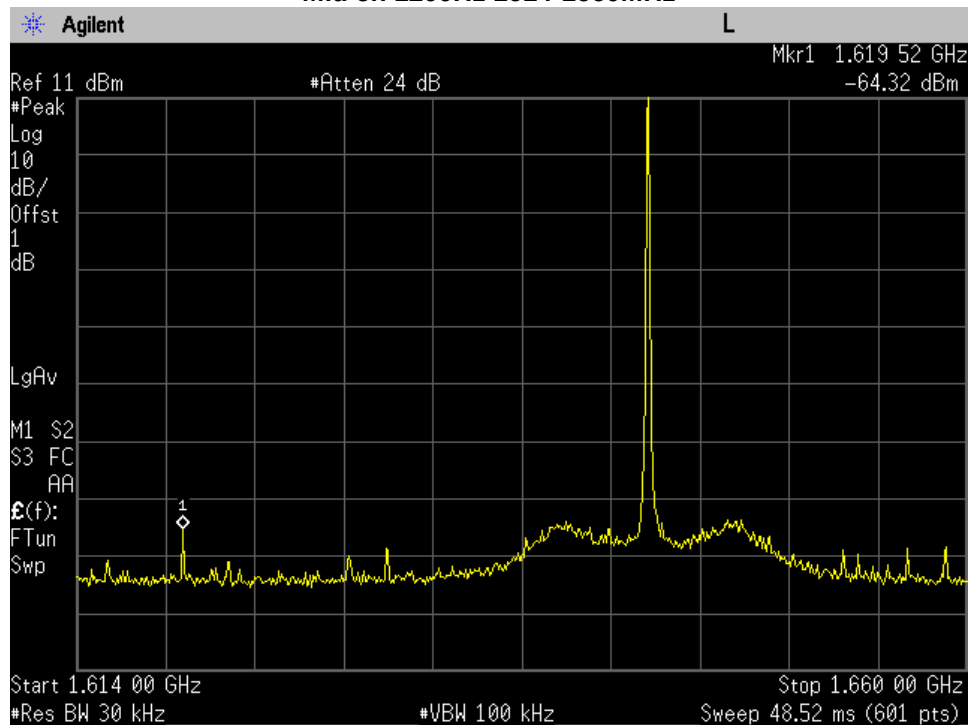




Mid ch 1200Hz 1559-1614MHz

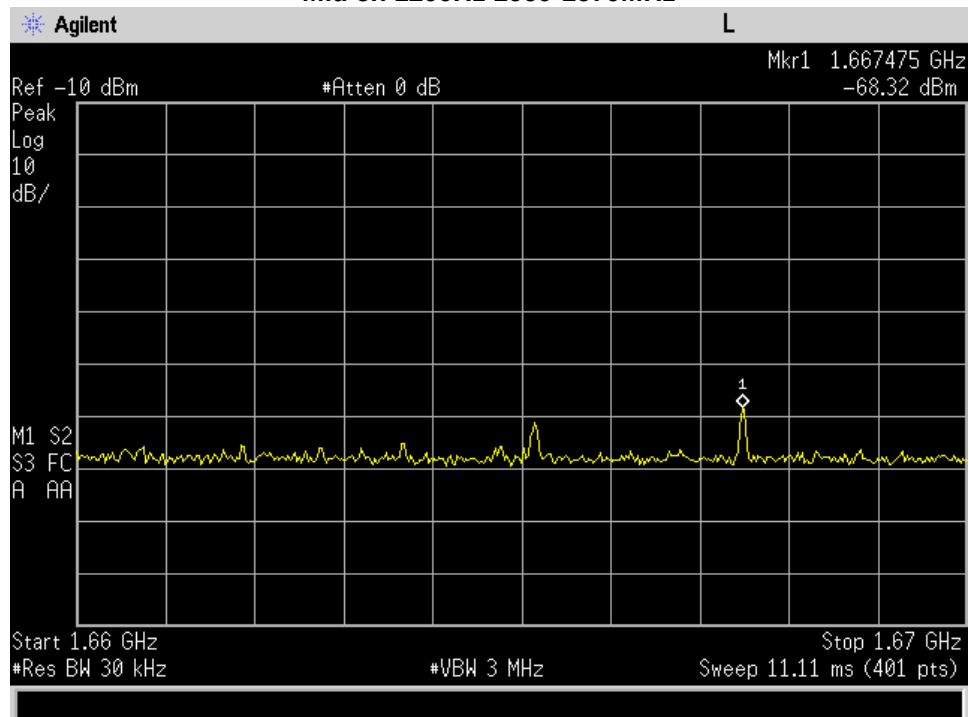


Mid ch 1200Hz 1614-1660MHz

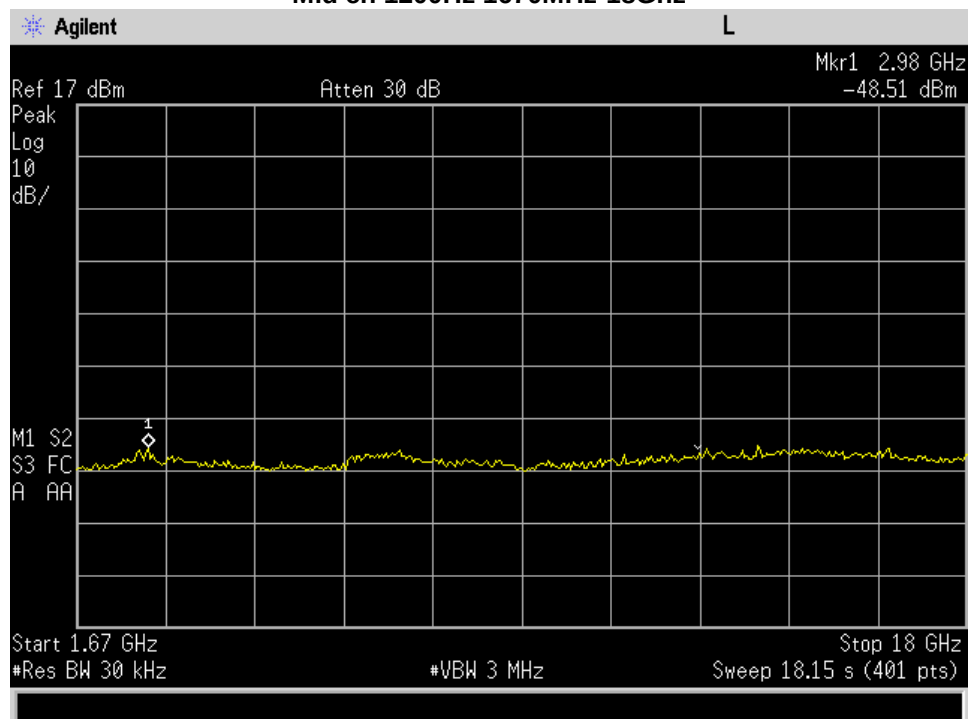




Mid ch 1200Hz 1660-1670MHz

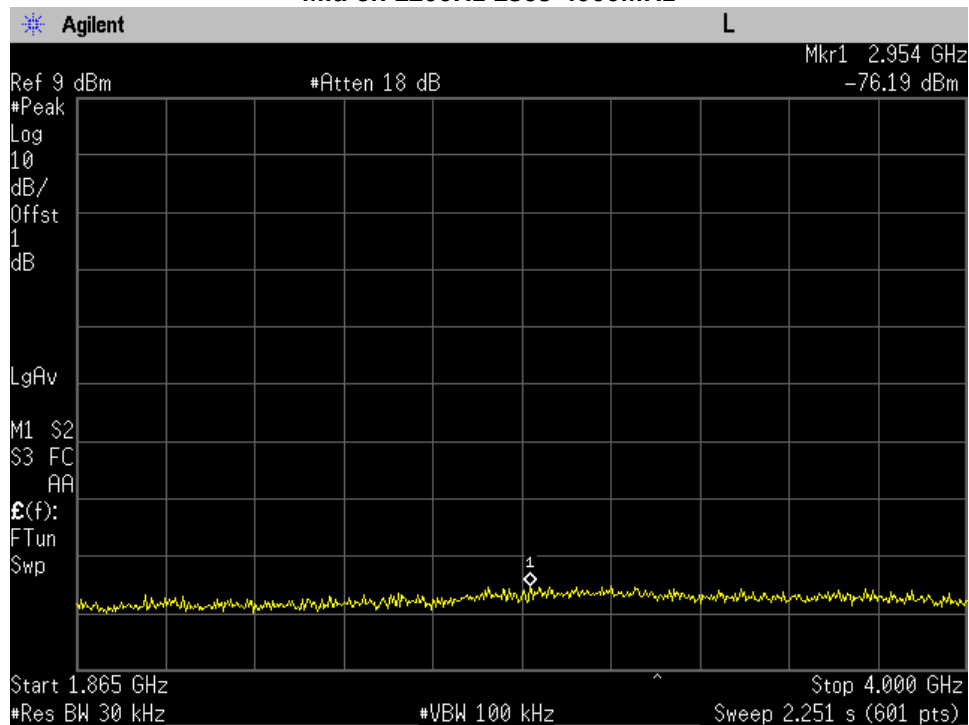


Mid ch 1200Hz 1670MHz-18Ghz

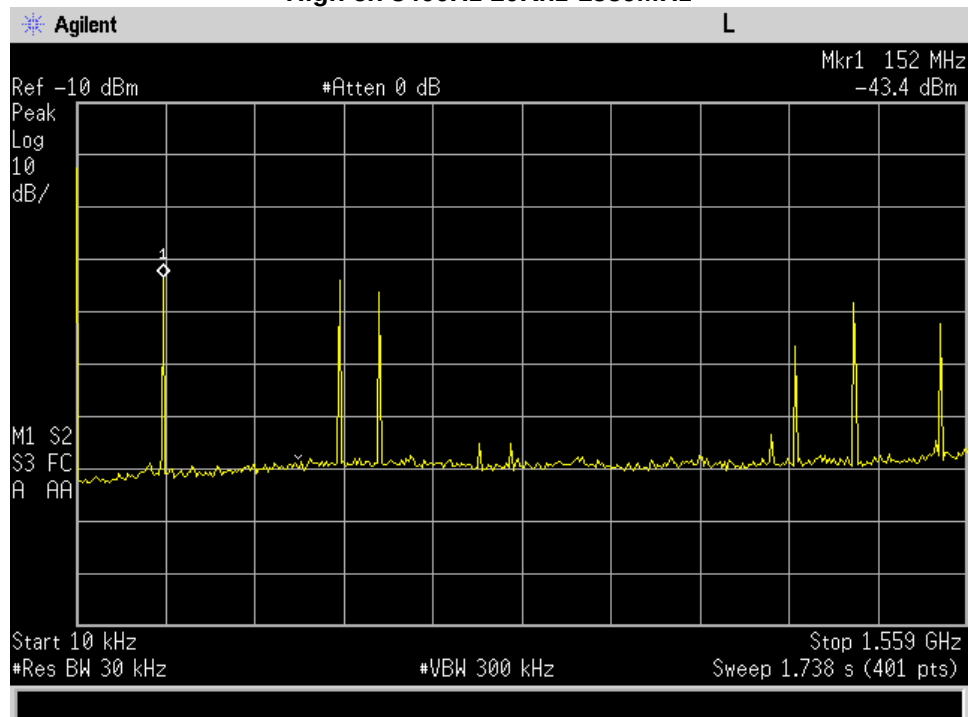




Mid ch 1200Hz 1865-4000MHz

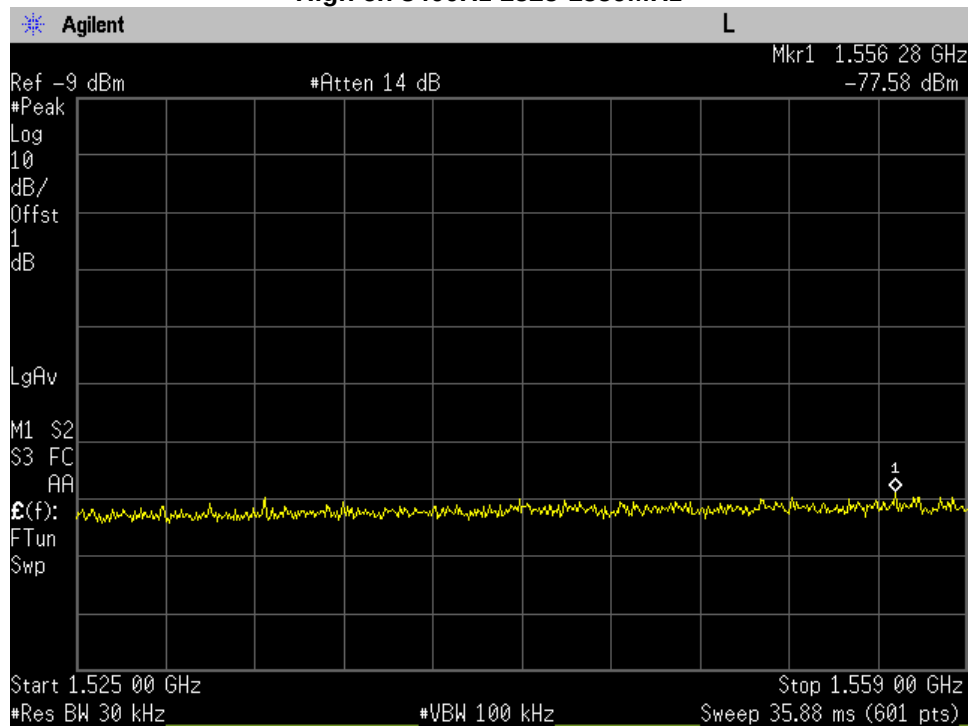


High ch 8400Hz 10Khz-1559MHz

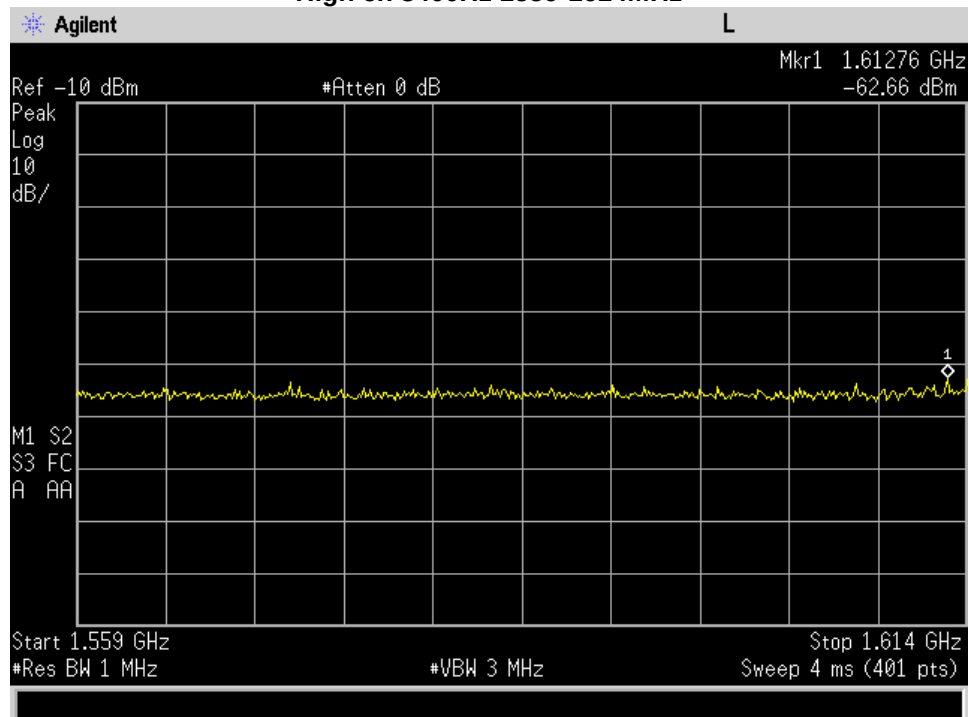




High ch 8400Hz 1525-1559MHz

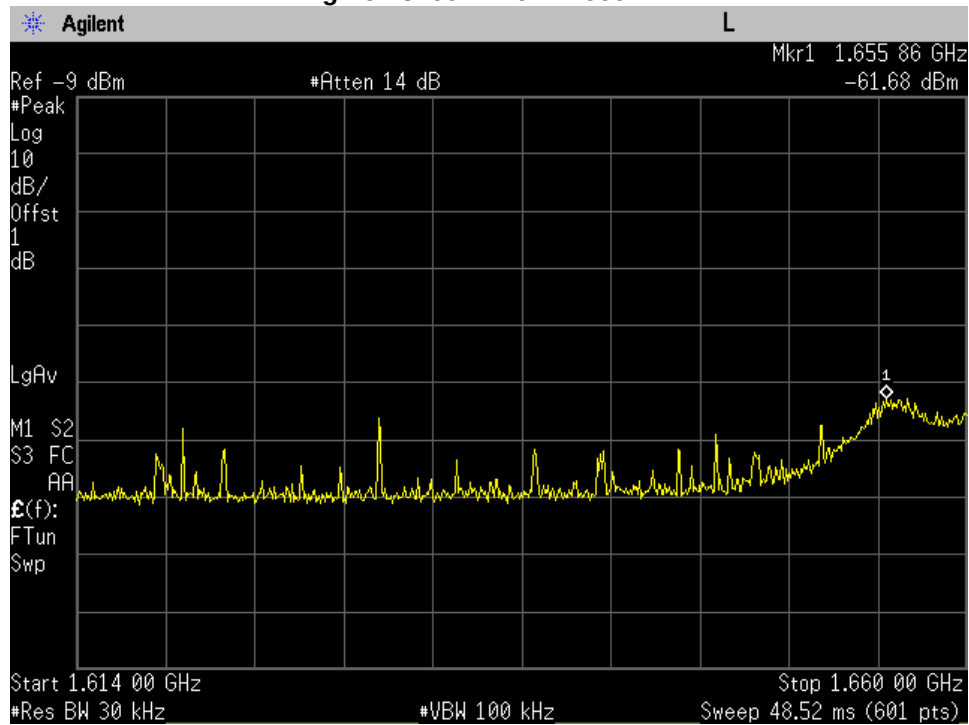


High ch 8400Hz 1559-1614MHz

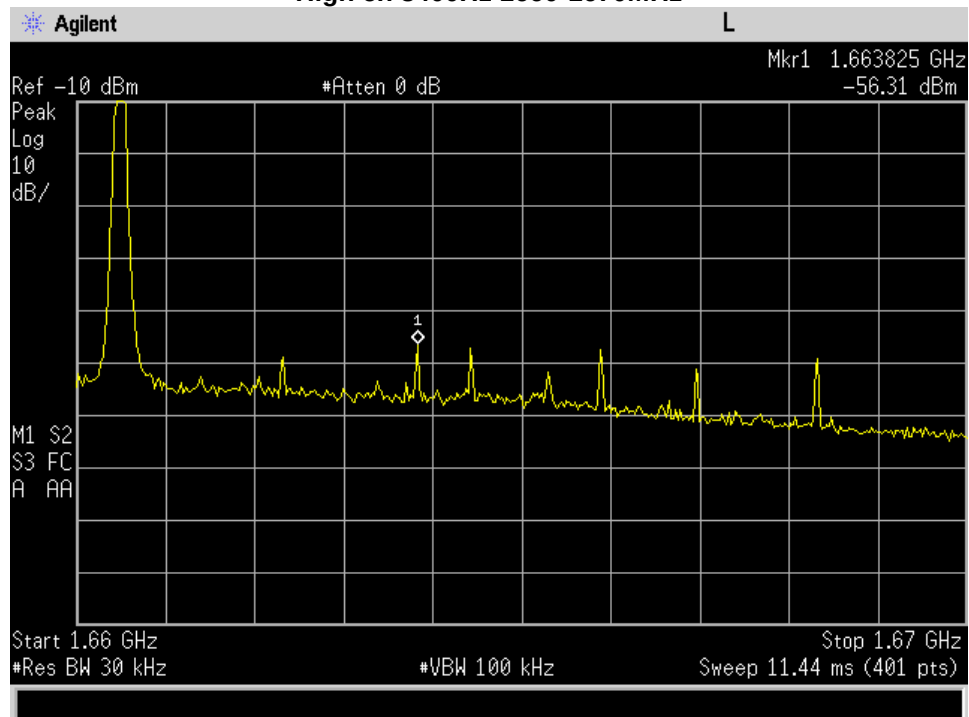




High ch 8400Hz 1614-1660MHz

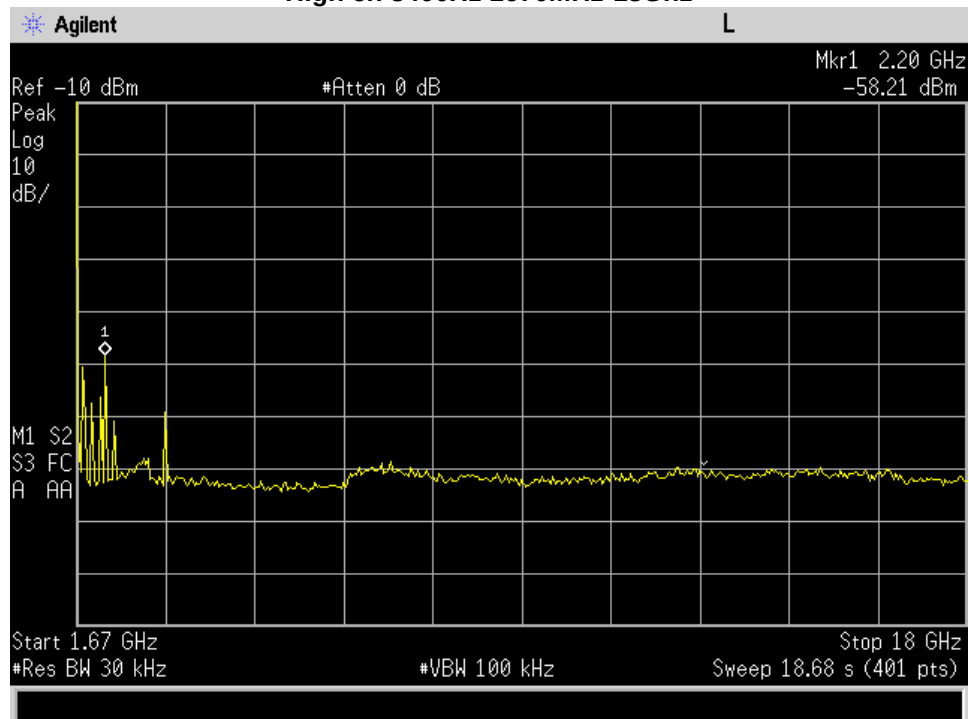


High ch 8400Hz 1660-1670MHz

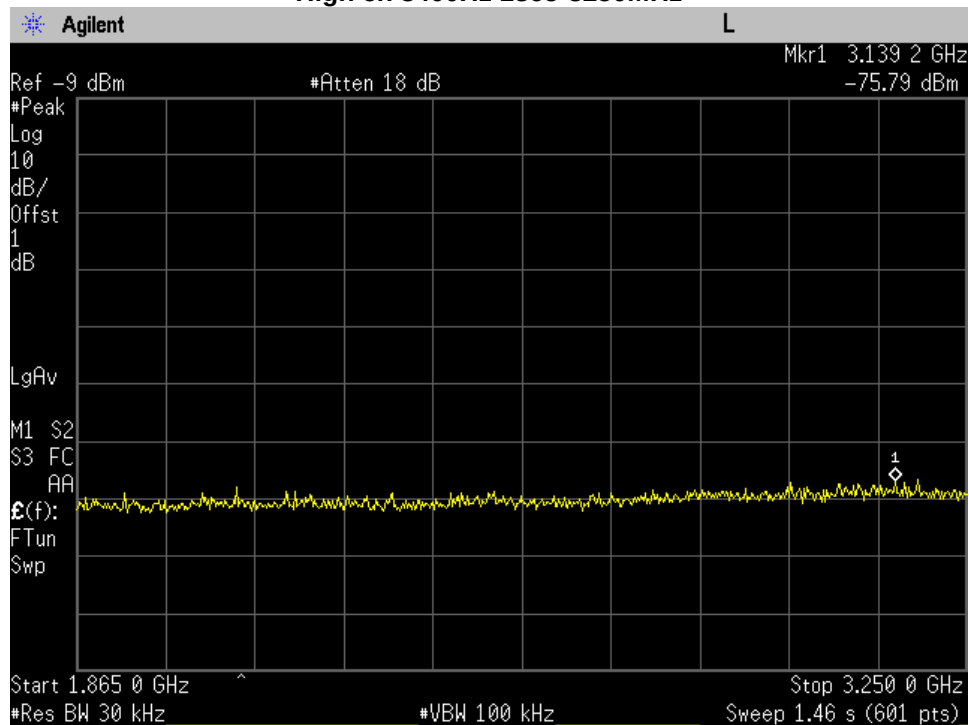




High ch 8400Hz 1670MHz-18Ghz

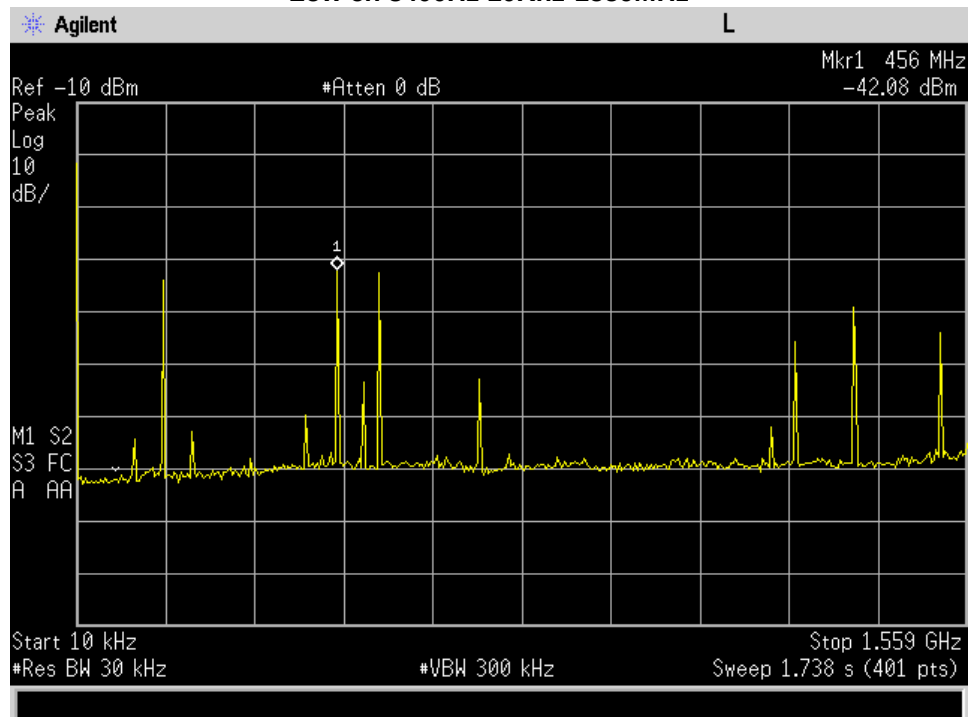


High ch 8400Hz 1865-3250MHz

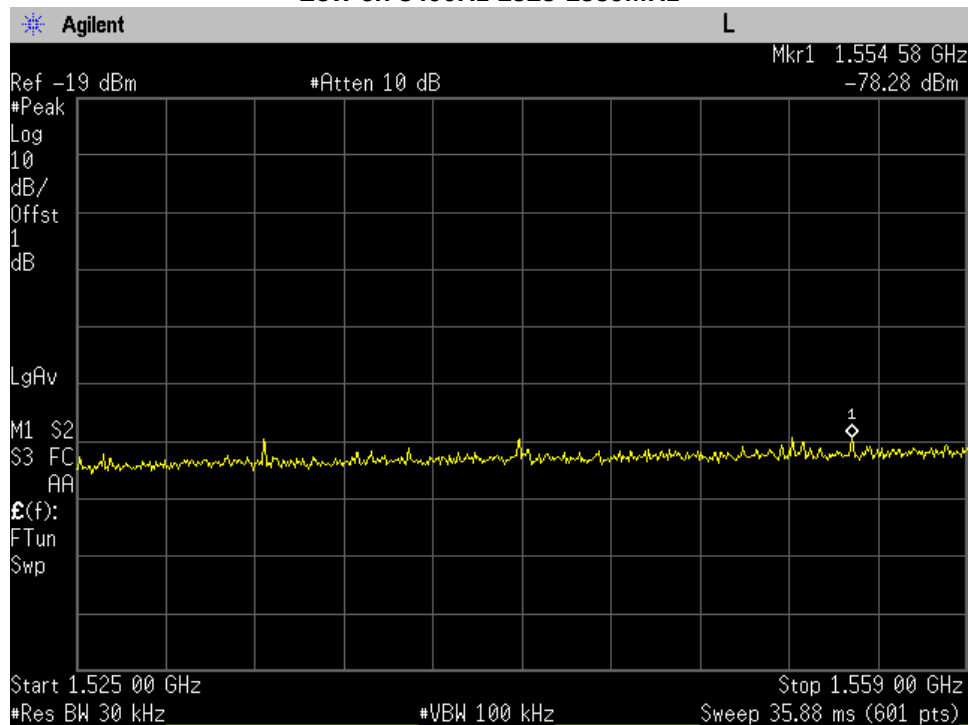




Low ch 8400Hz 10KHz-1559MHz

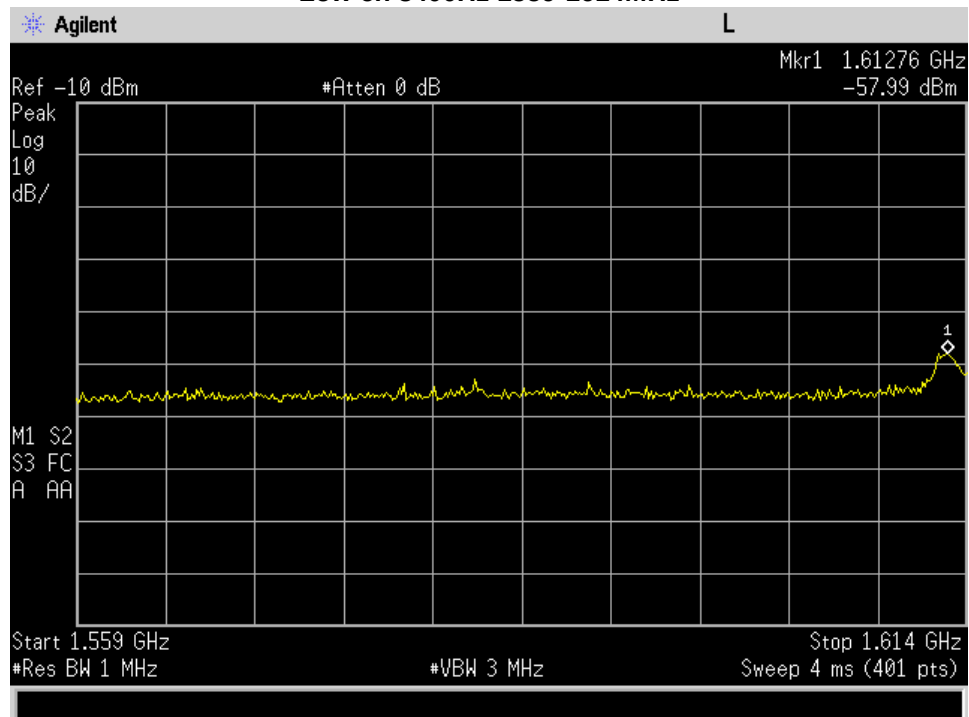


Low ch 8400Hz 1525-1559MHz

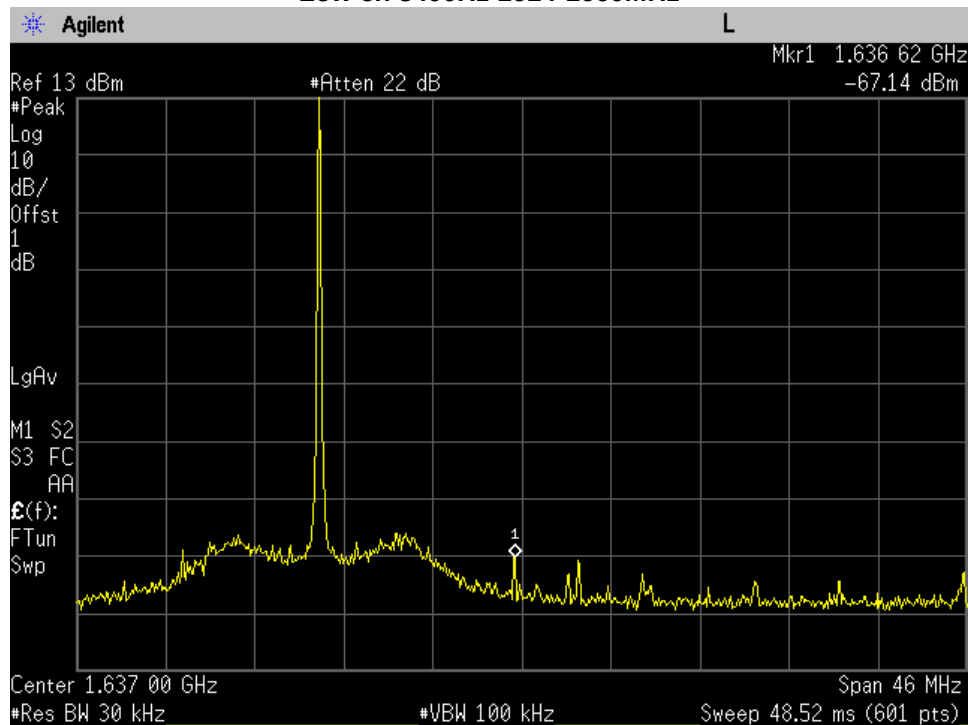




Low ch 8400Hz 1559-1614MHz

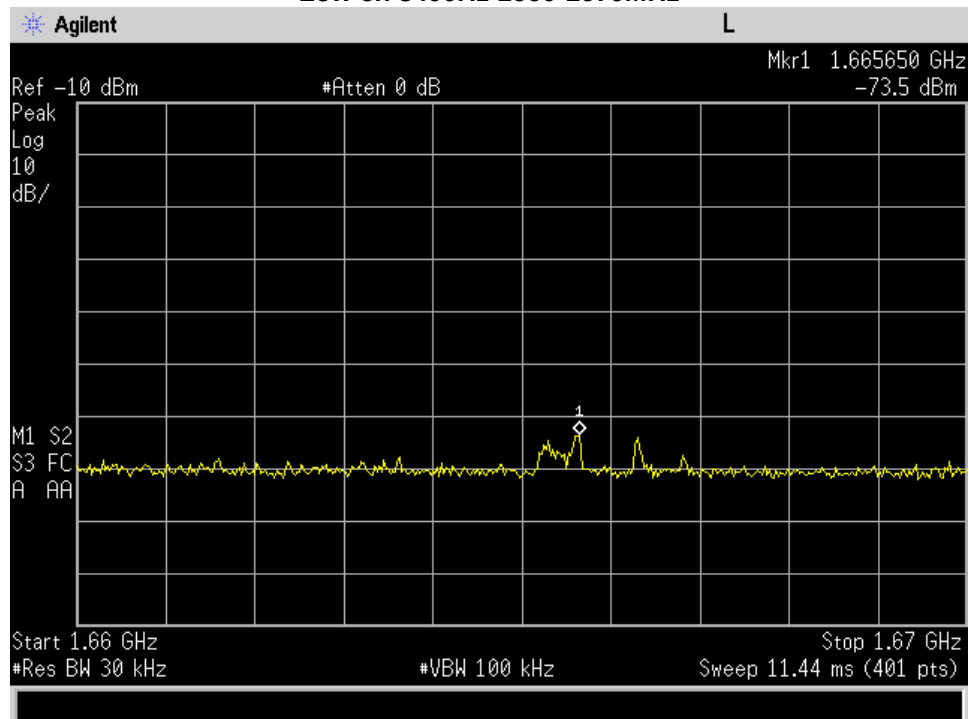


Low ch 8400Hz 1614-1660MHz

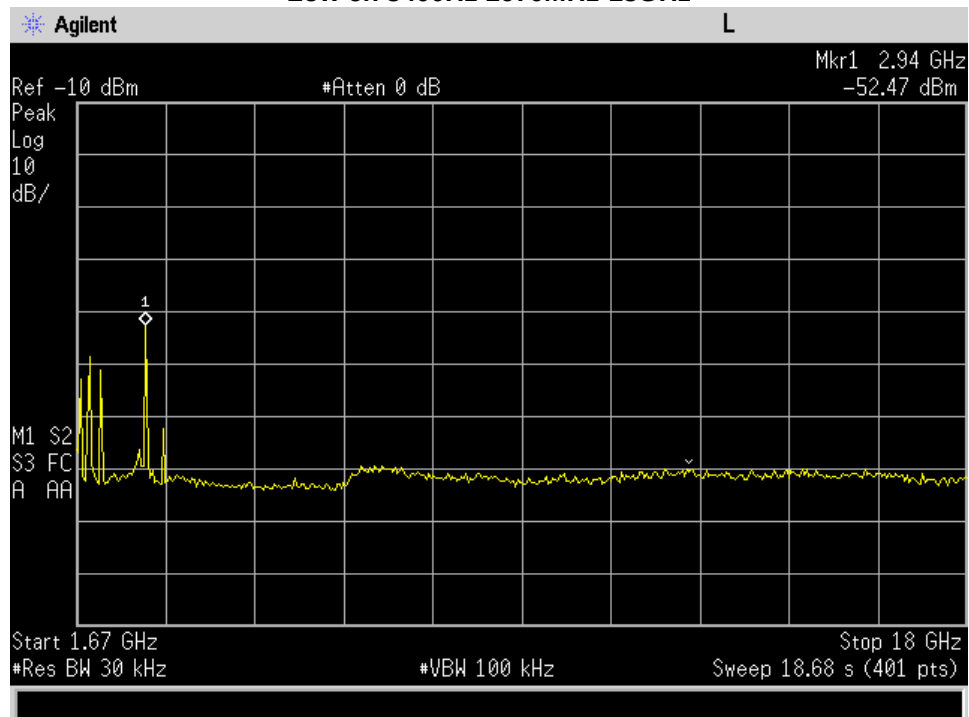




Low ch 8400Hz 1660-1670MHz

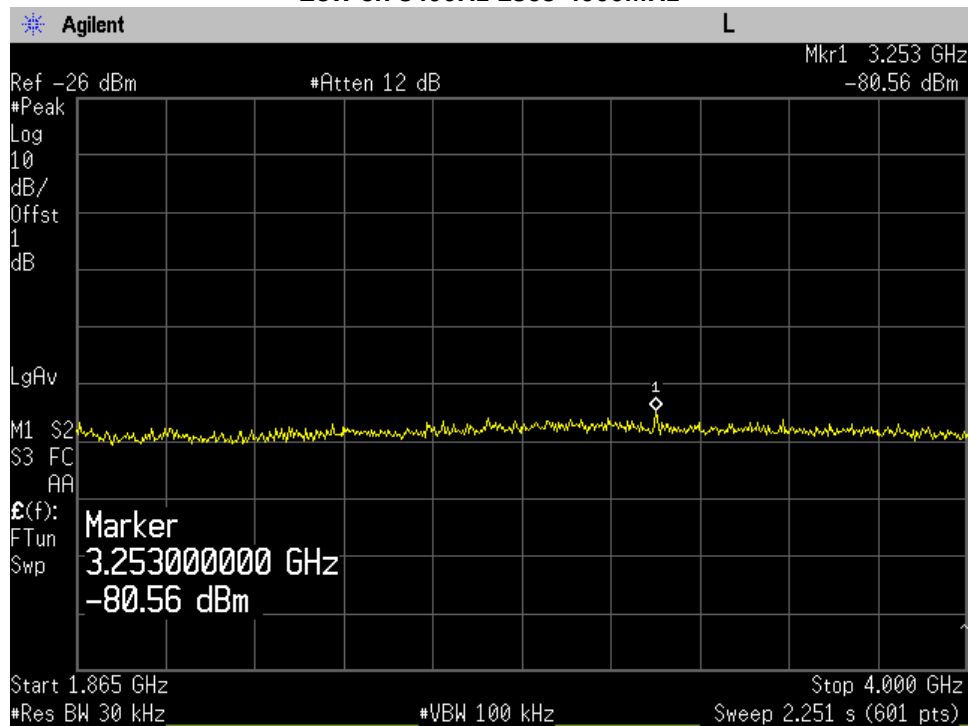


Low ch 8400Hz 1670MHz-18GHz

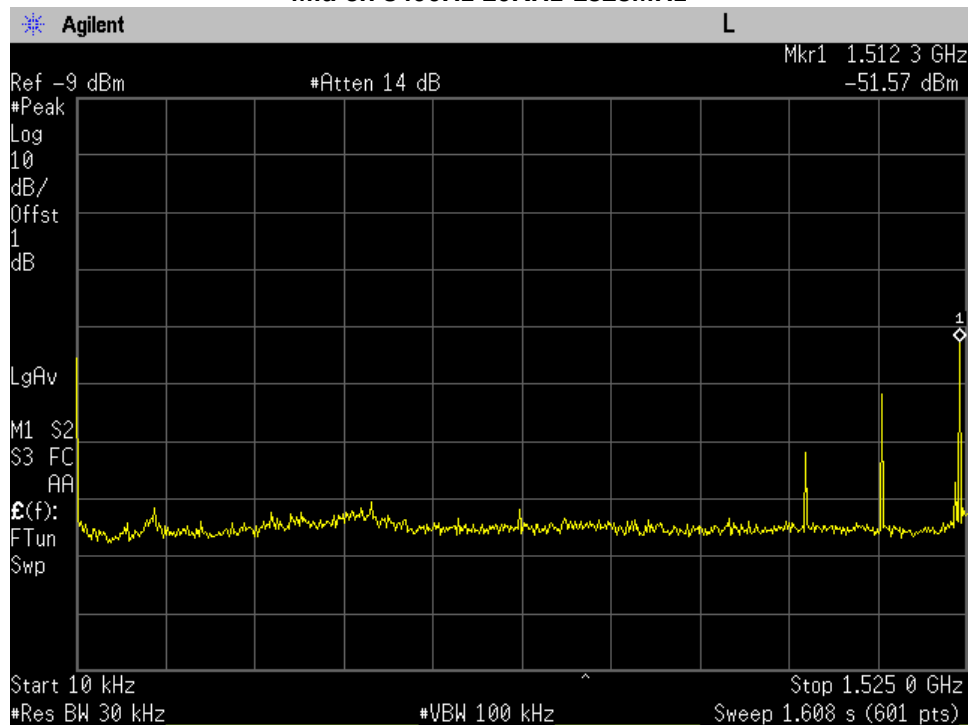




Low ch 8400Hz 1865-4000MHz

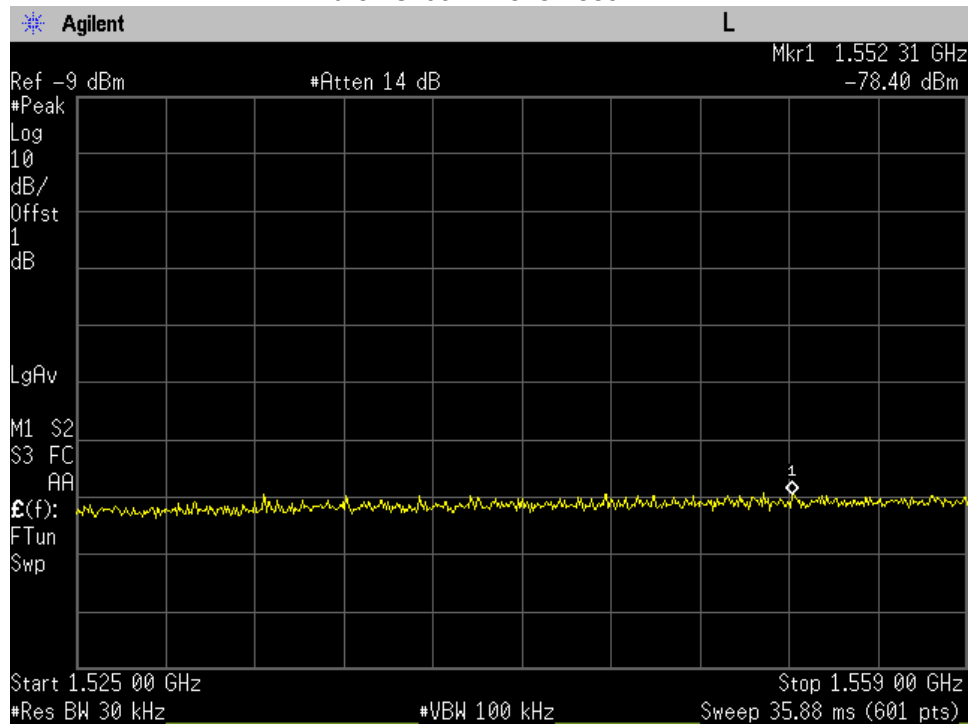


Mid ch 8400Hz 10KHz-1525MHz

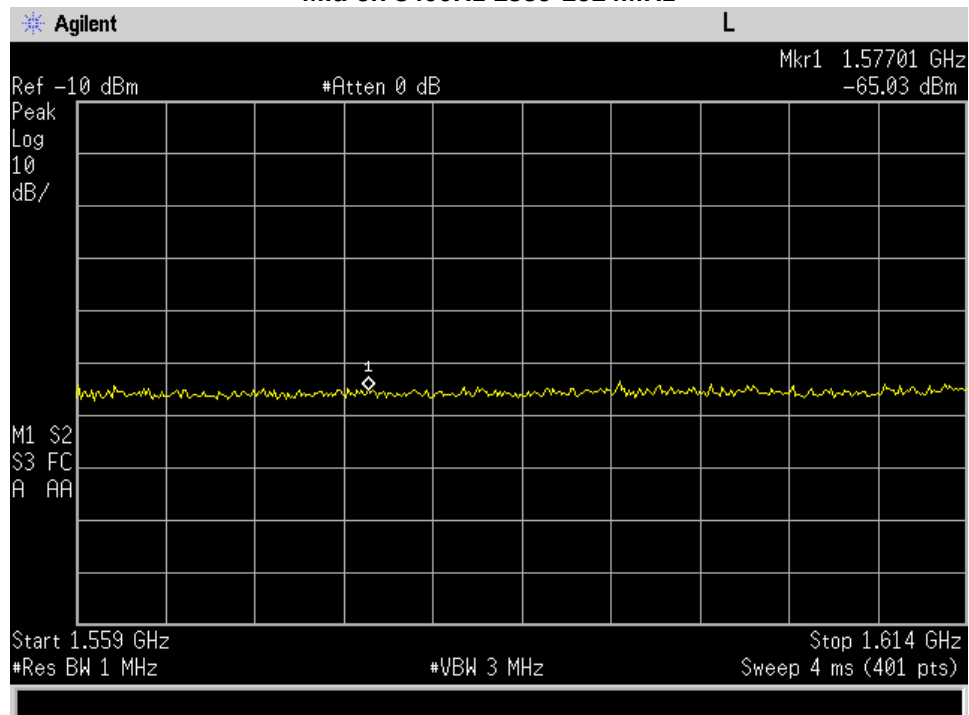




Mid ch 8400Hz 1525-1559MHz

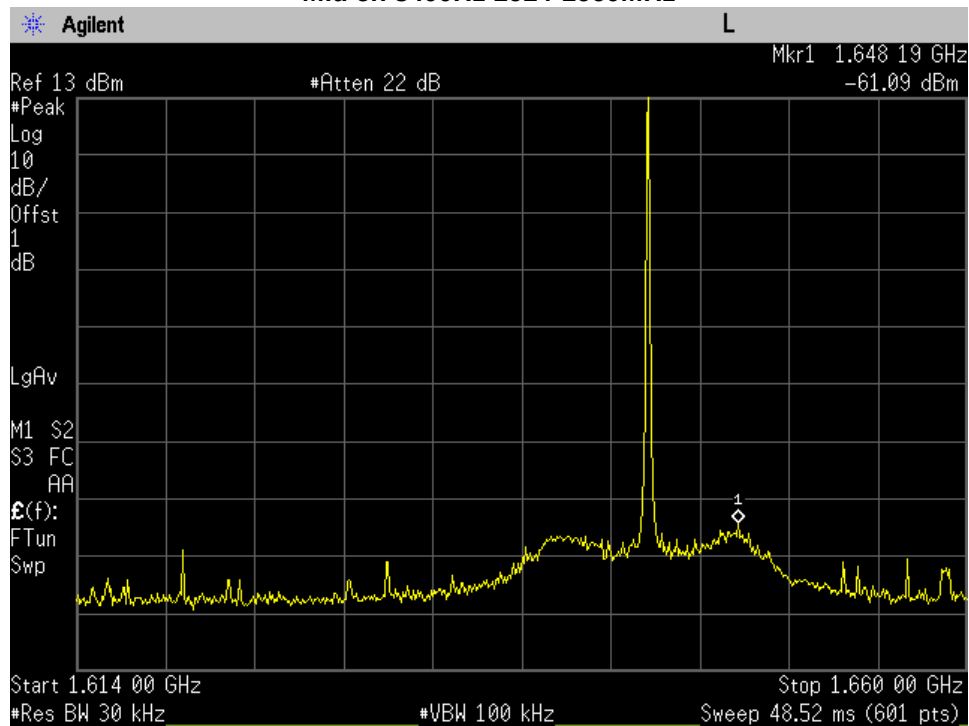


Mid ch 8400Hz 1559-1614MHz

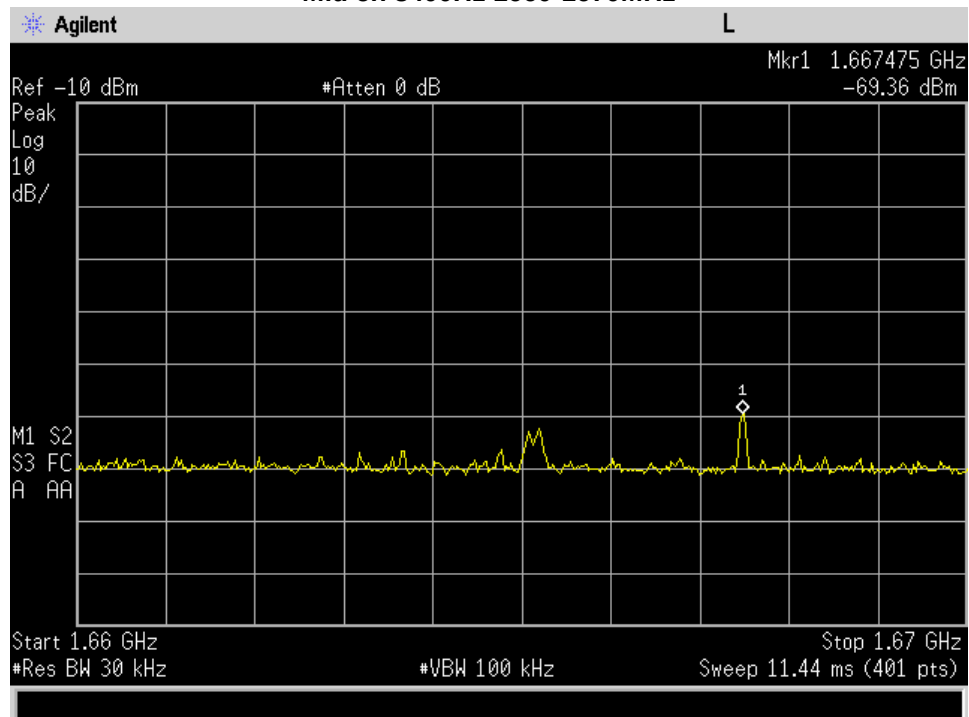




Mid ch 8400Hz 1614-1660MHz

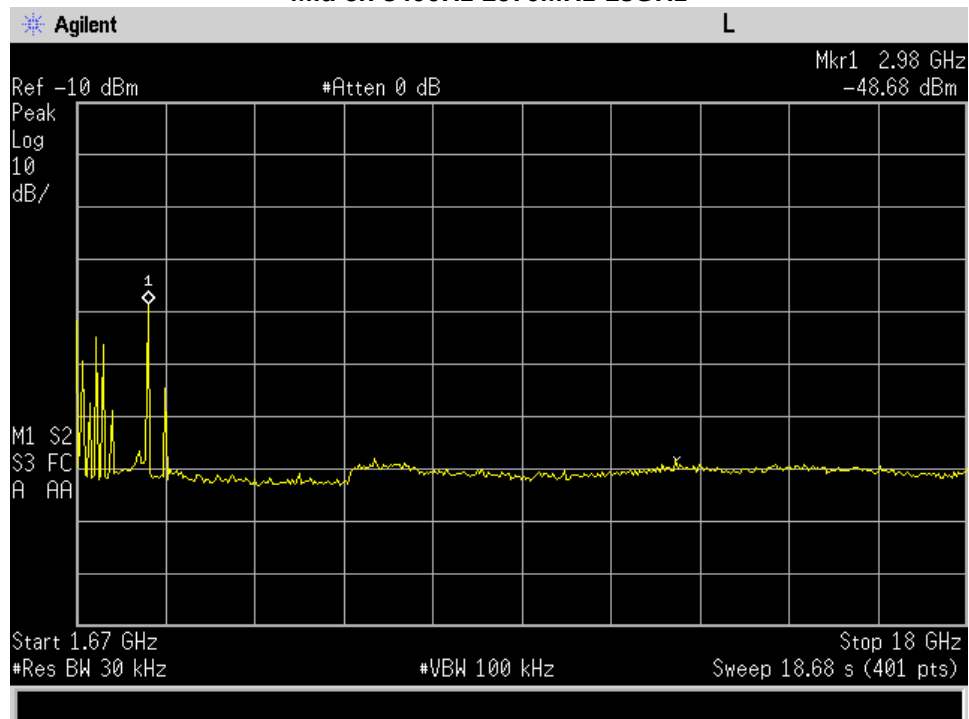


Mid ch 8400Hz 1660-1670MHz

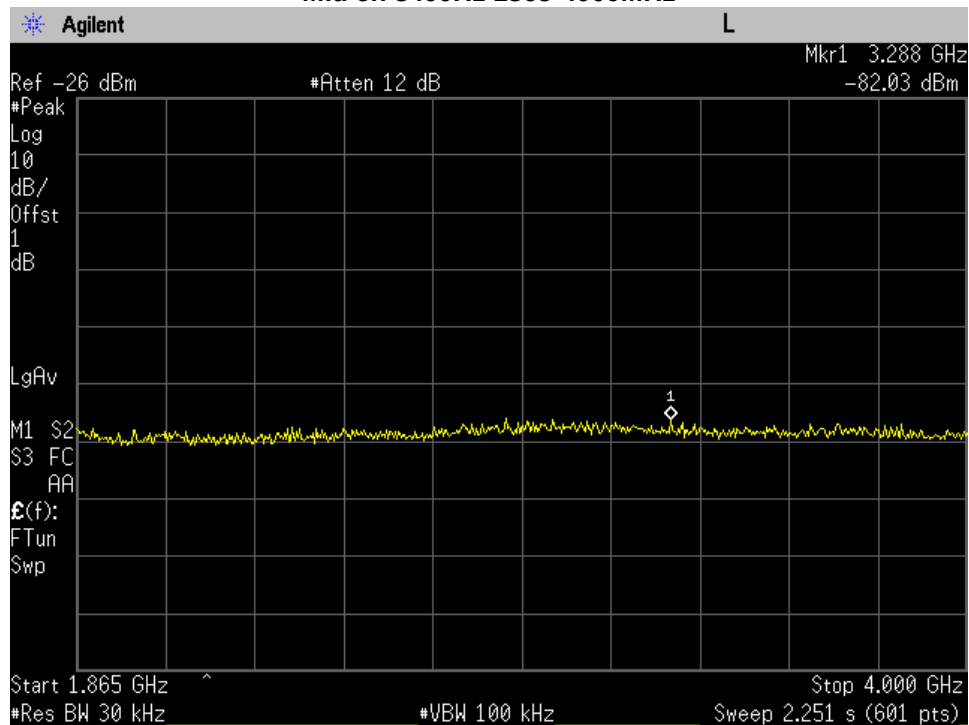




Mid ch 8400Hz 1670MHz-18GHz

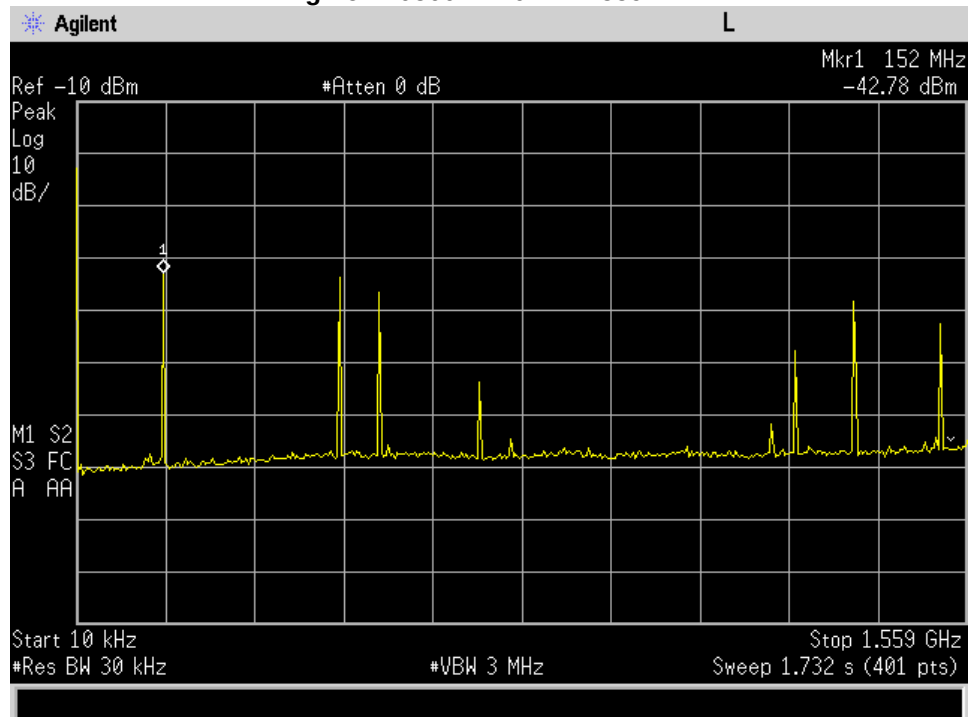


Mid ch 8400Hz 1865-4000MHz

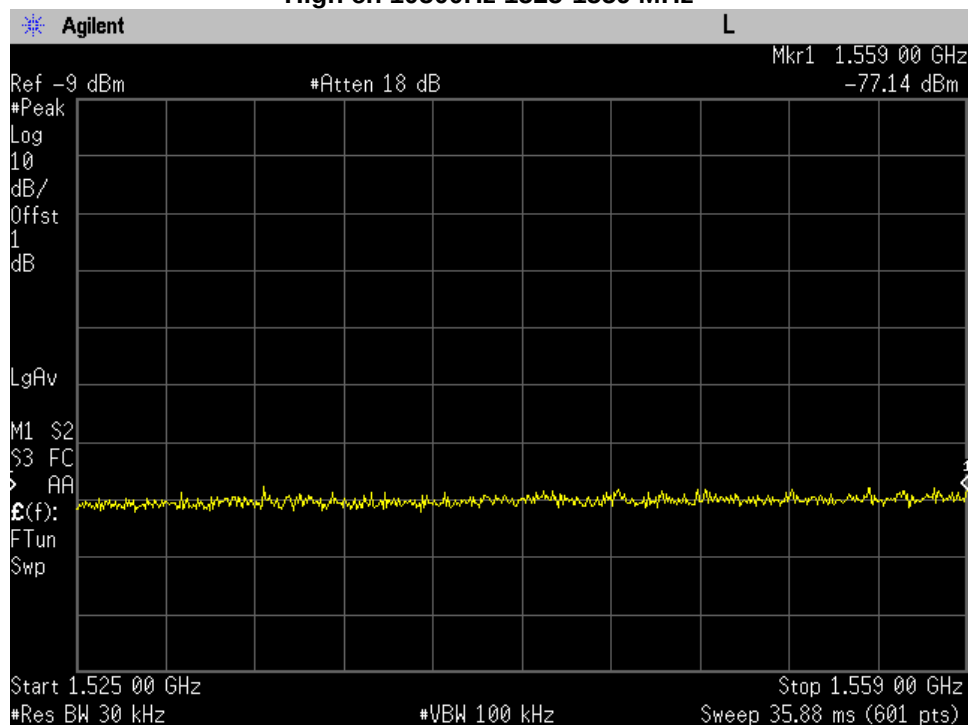




High ch 10500Hz 10KHz-1559MHz

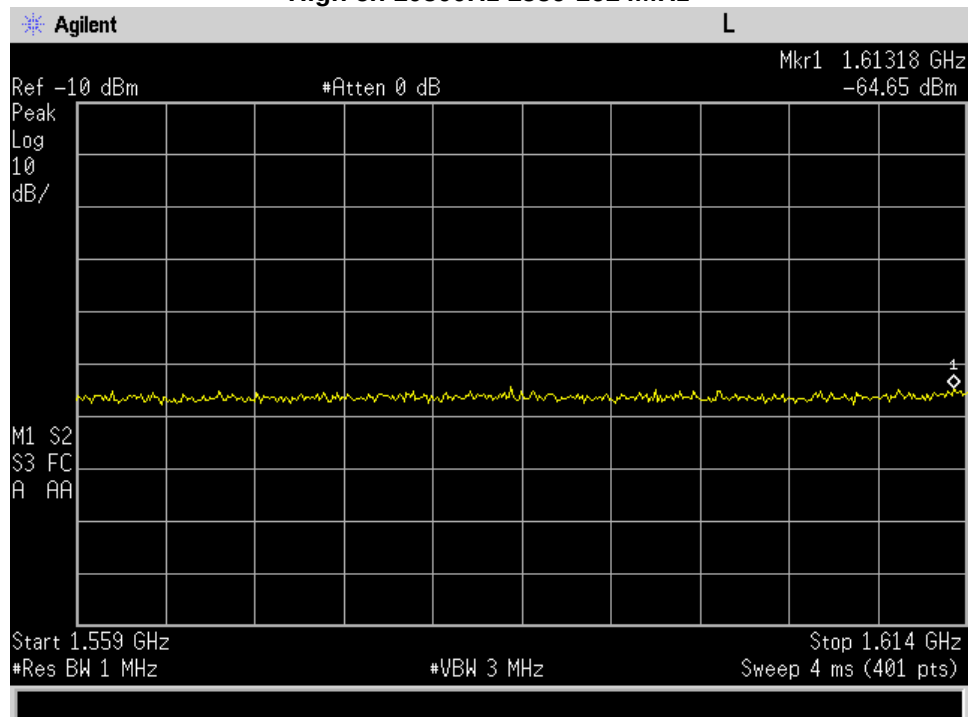


High ch 10500Hz 1525-1559 MHz

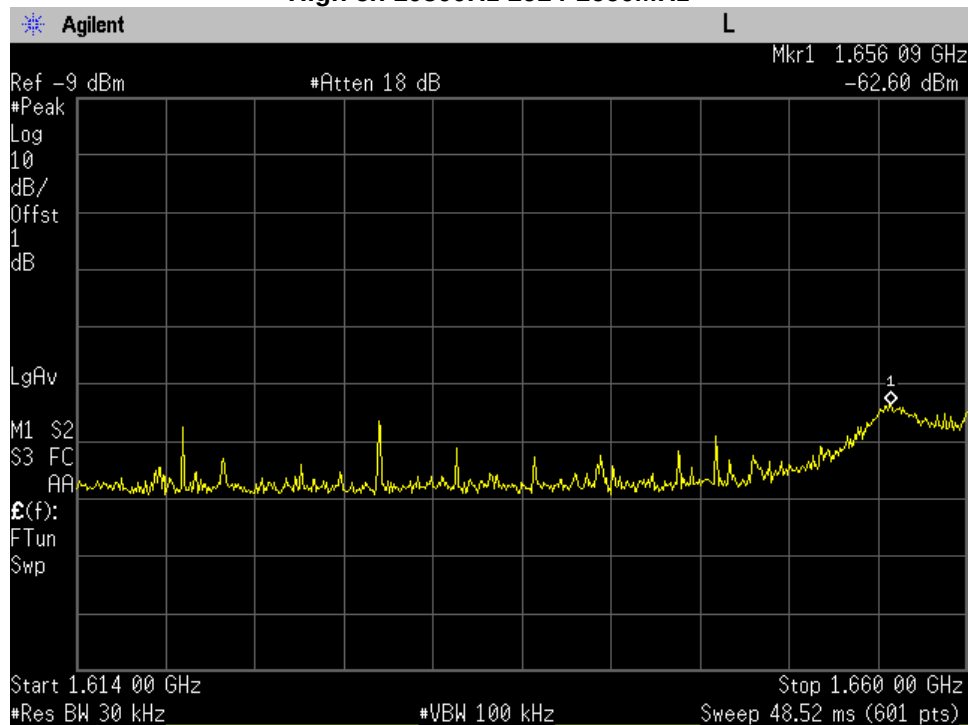




High ch 10500Hz 1559-1614MHz

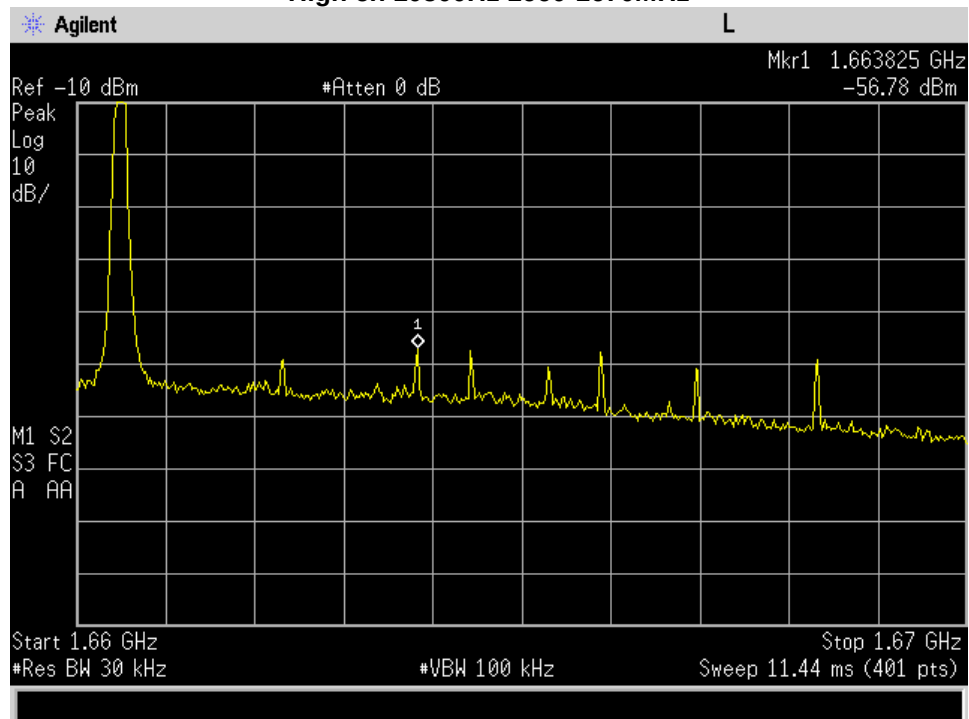


High ch 10500Hz 1614-1660MHz

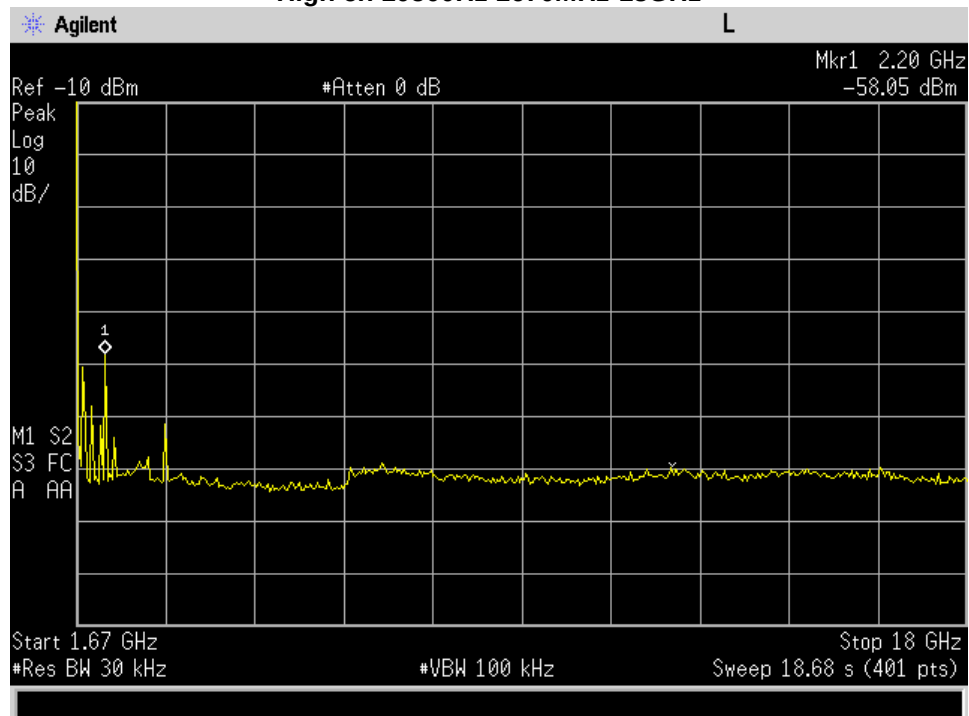




High ch 10500Hz 1660-1670MHz

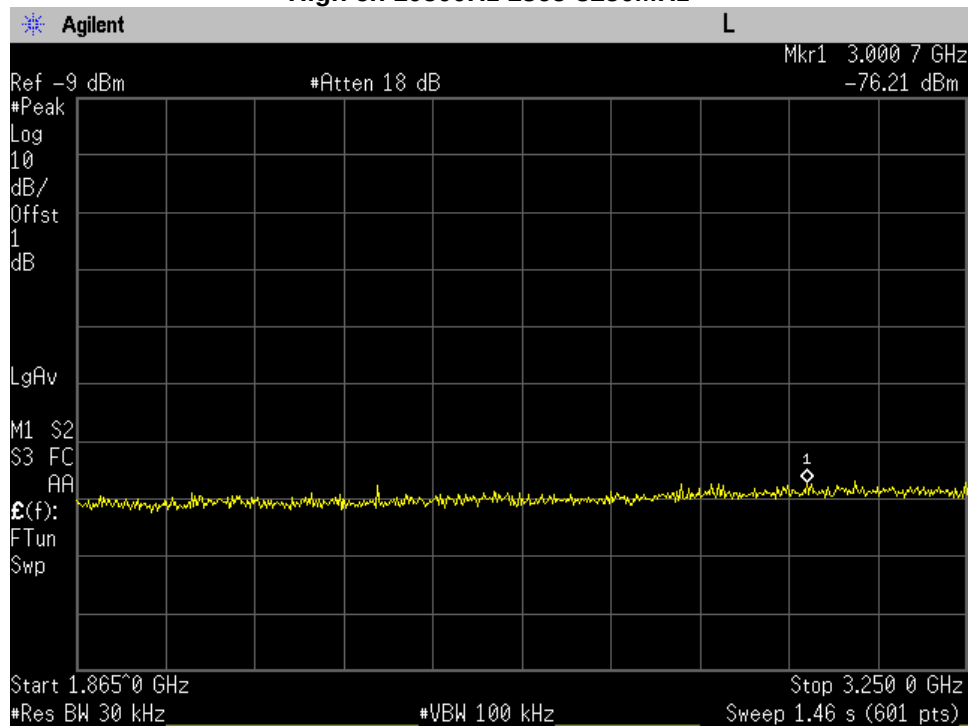


High ch 10500Hz 1670MHz-18GHz

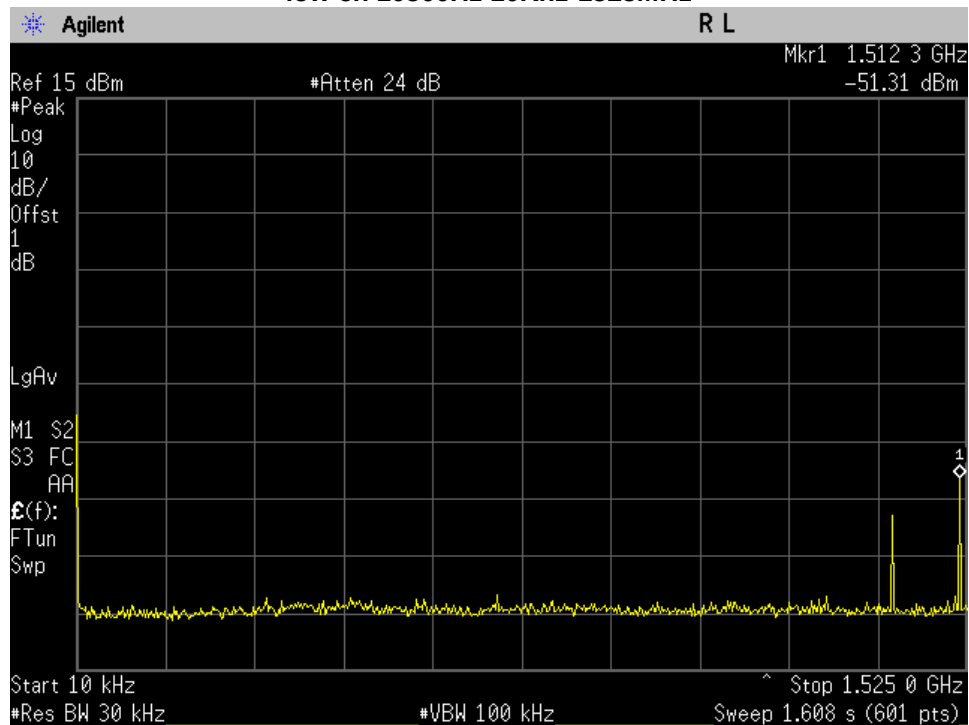




High ch 10500Hz 1865-3250MHz

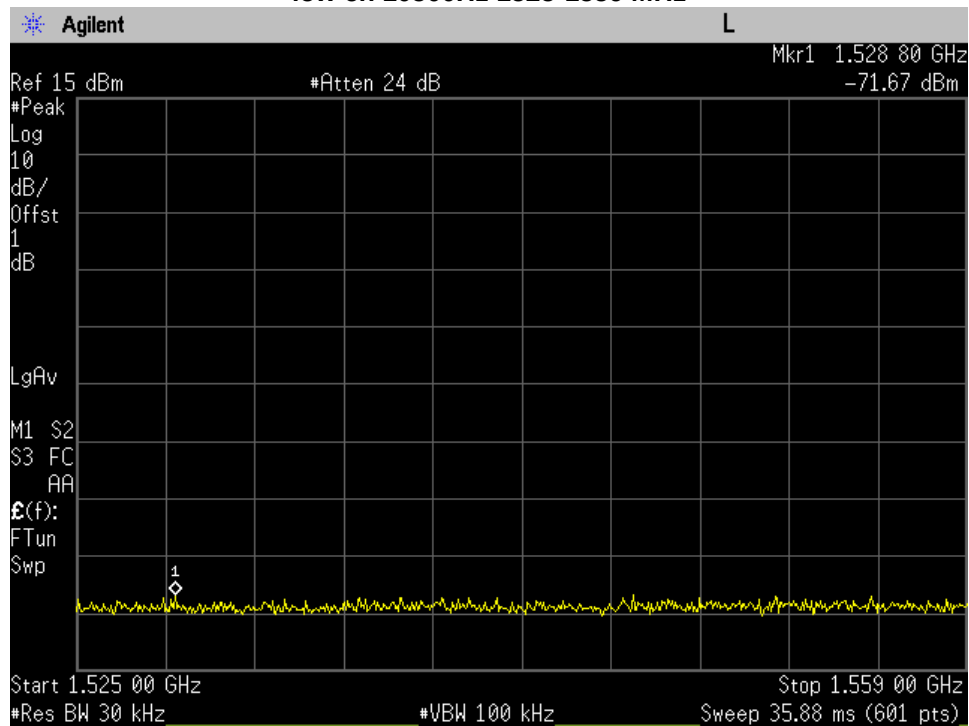


low ch 10500Hz 10Khz-1525MHz

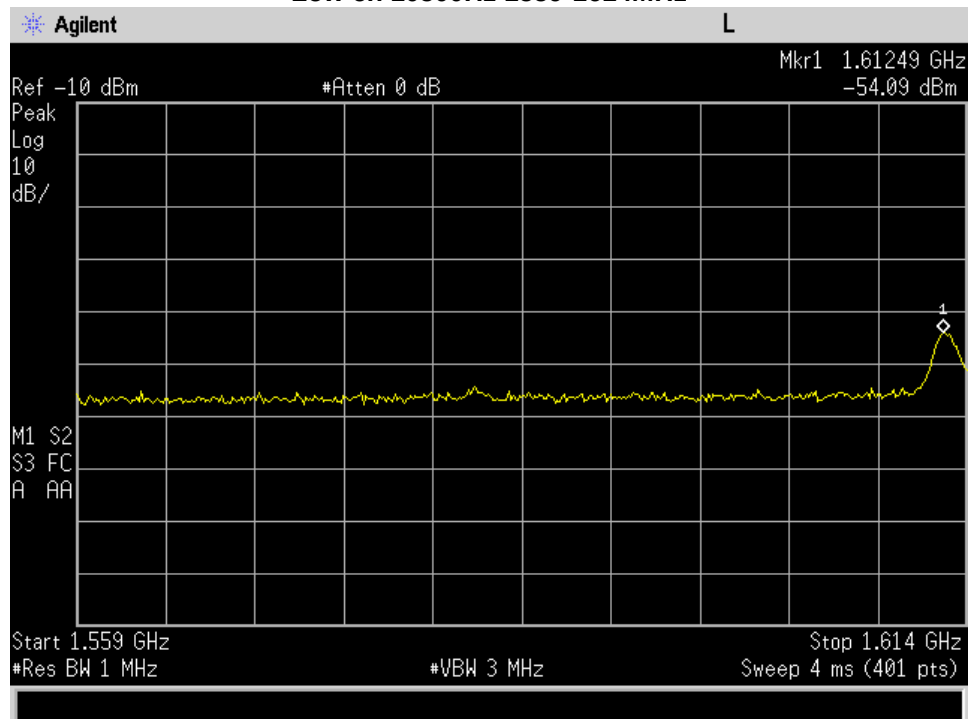




low ch 10500Hz 1525-1559 MHz

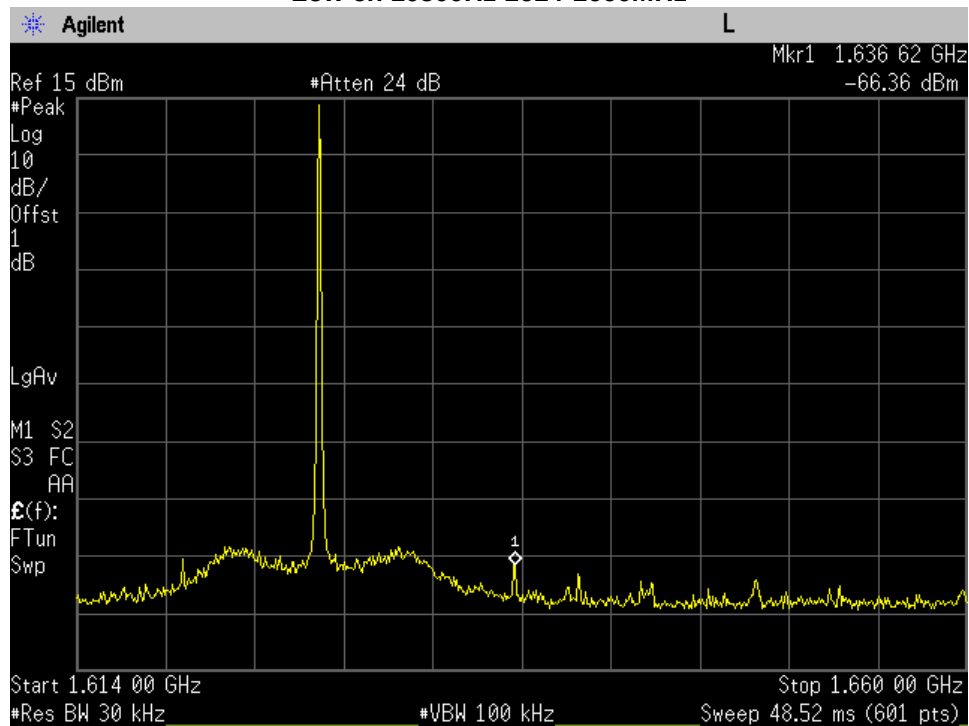


Low ch 10500Hz 1559-1614MHz

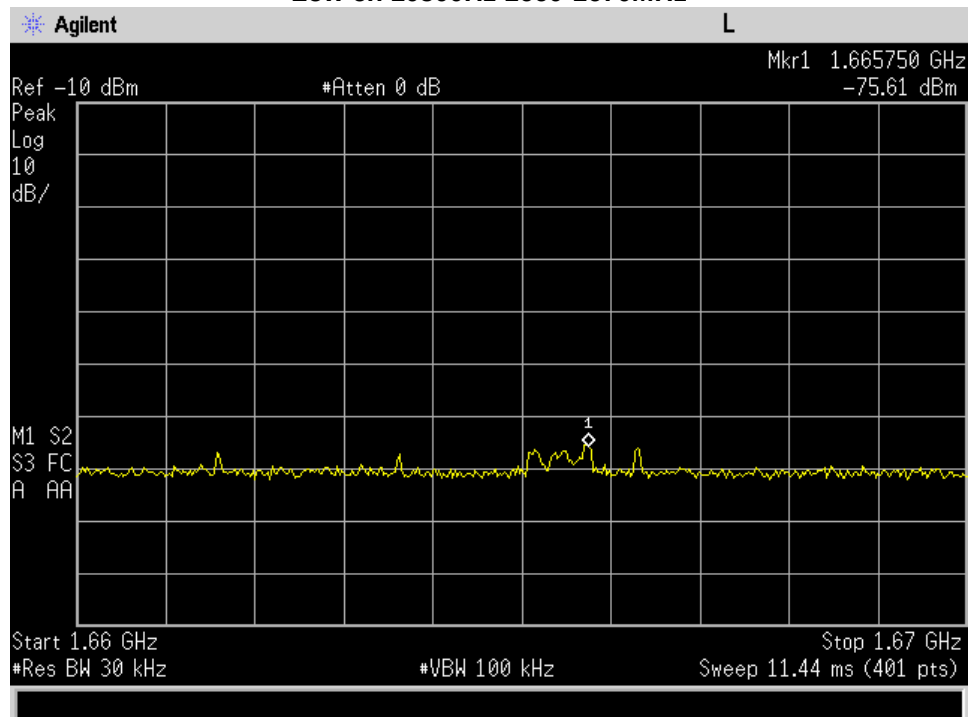




Low ch 10500Hz 1614-1660MHz

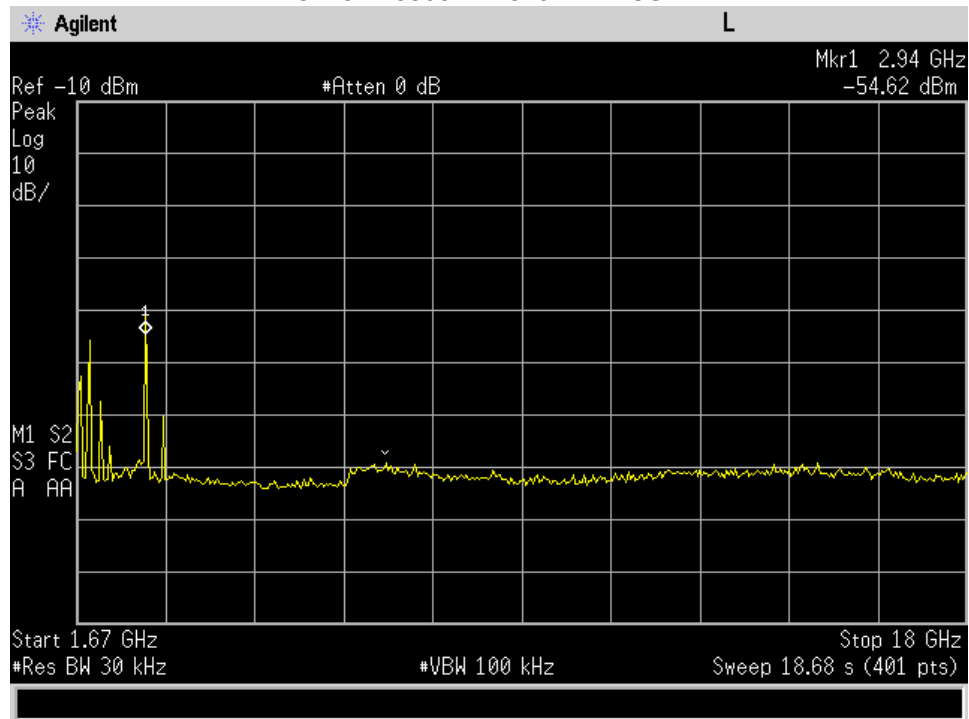


Low ch 10500Hz 1660-1670MHz

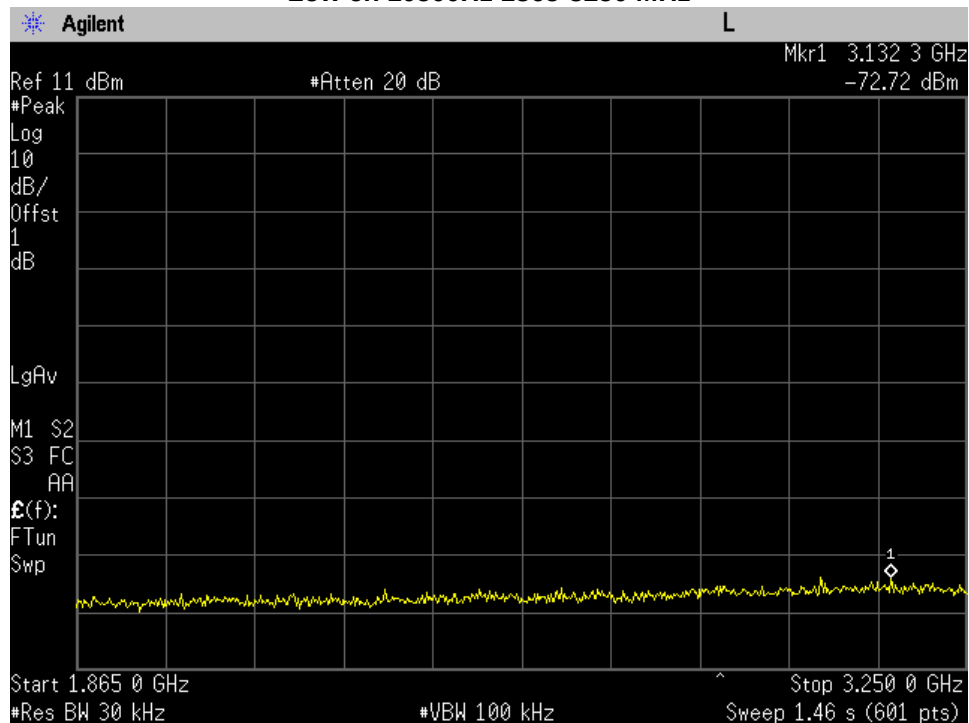




Low ch 10500Hz 1670MHz-18GHz

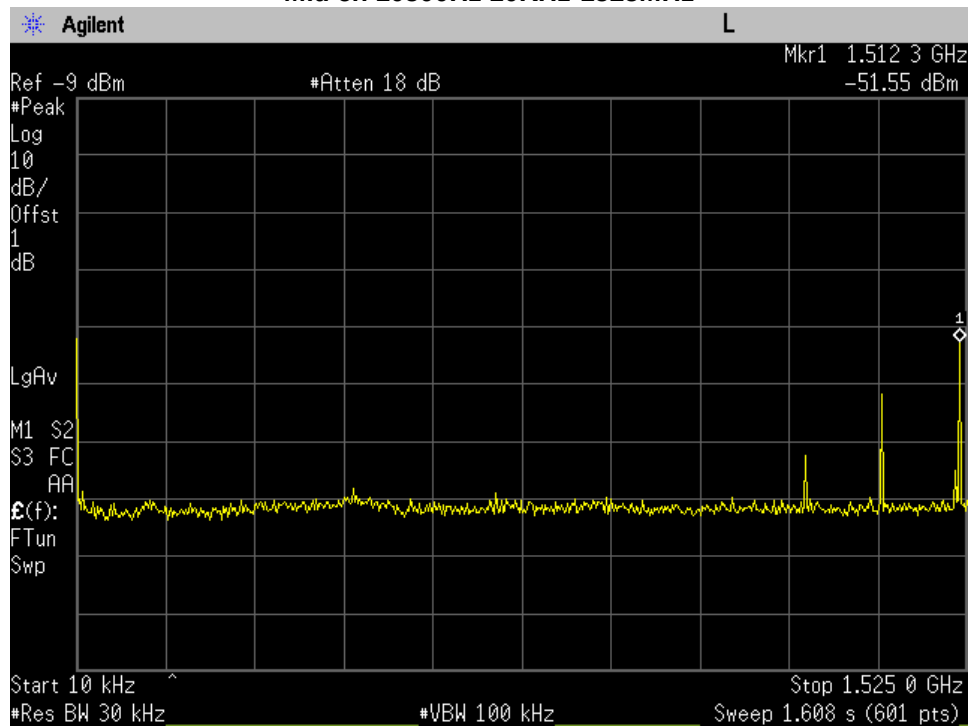


Low ch 10500Hz 1865-3250 MHz

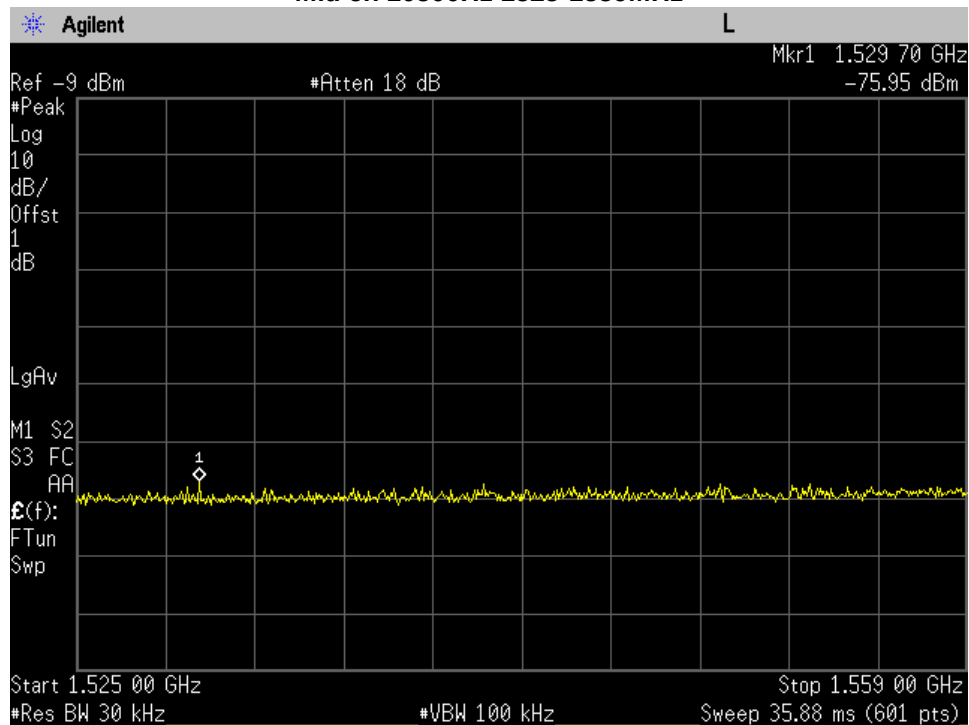




Mid ch 10500Hz 10KHz-1525MHz

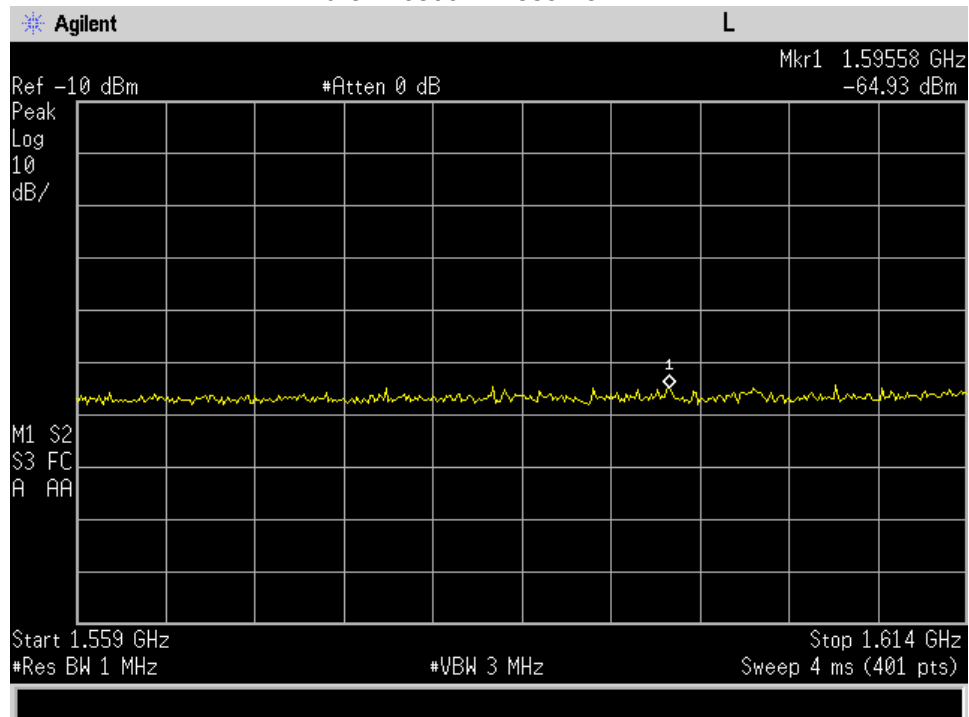


Mid ch 10500Hz 1525-1559MHz

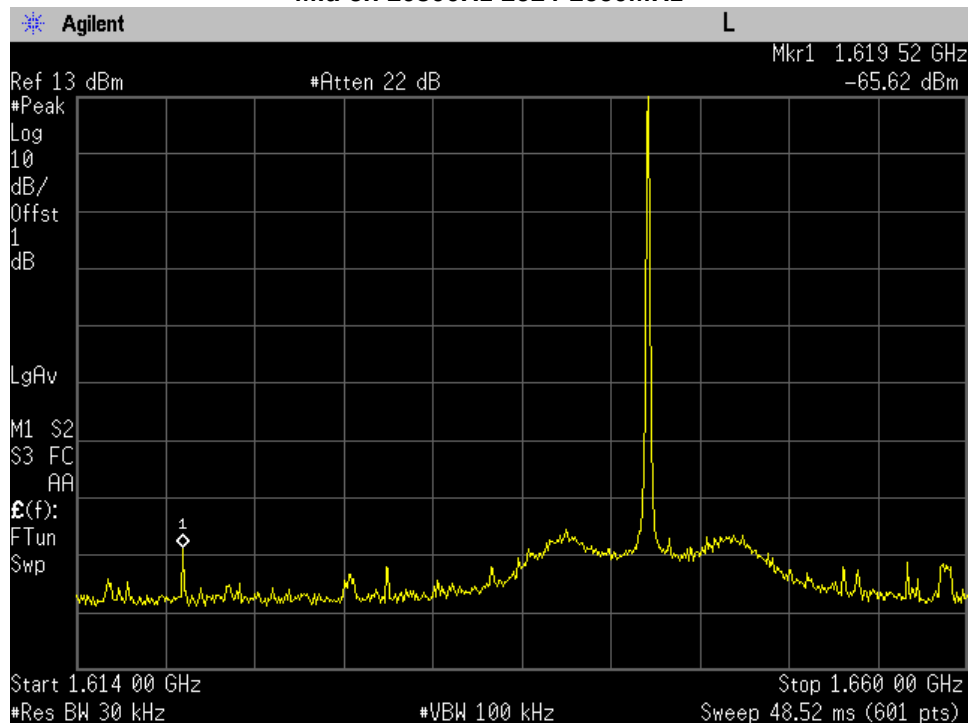




Mid ch 10500Hz 1559-1614MHz

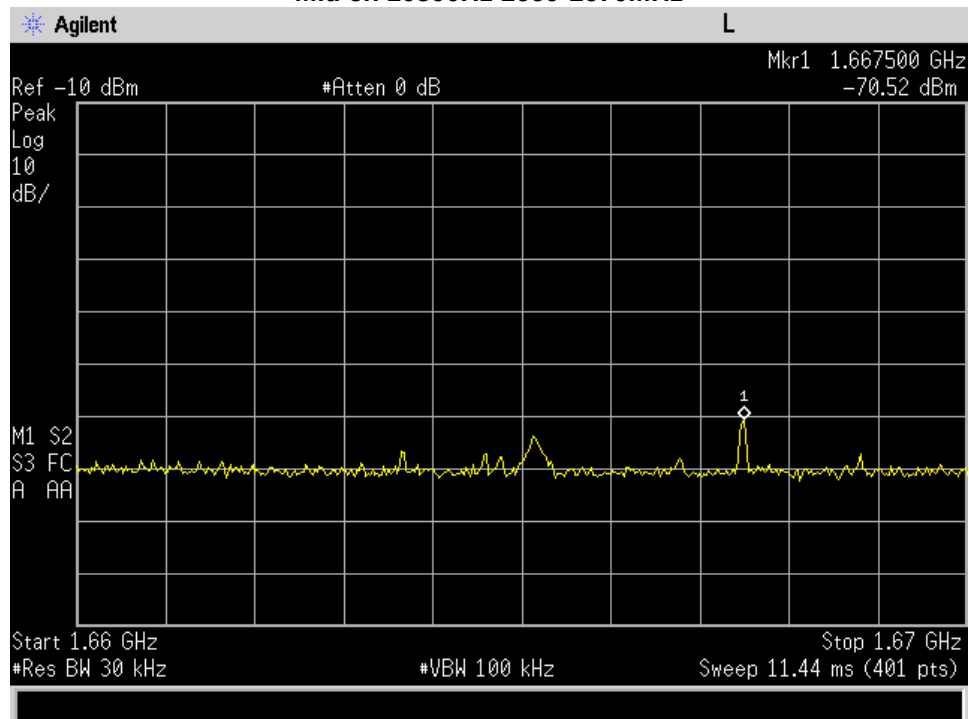


Mid ch 10500Hz 1614-1660MHz

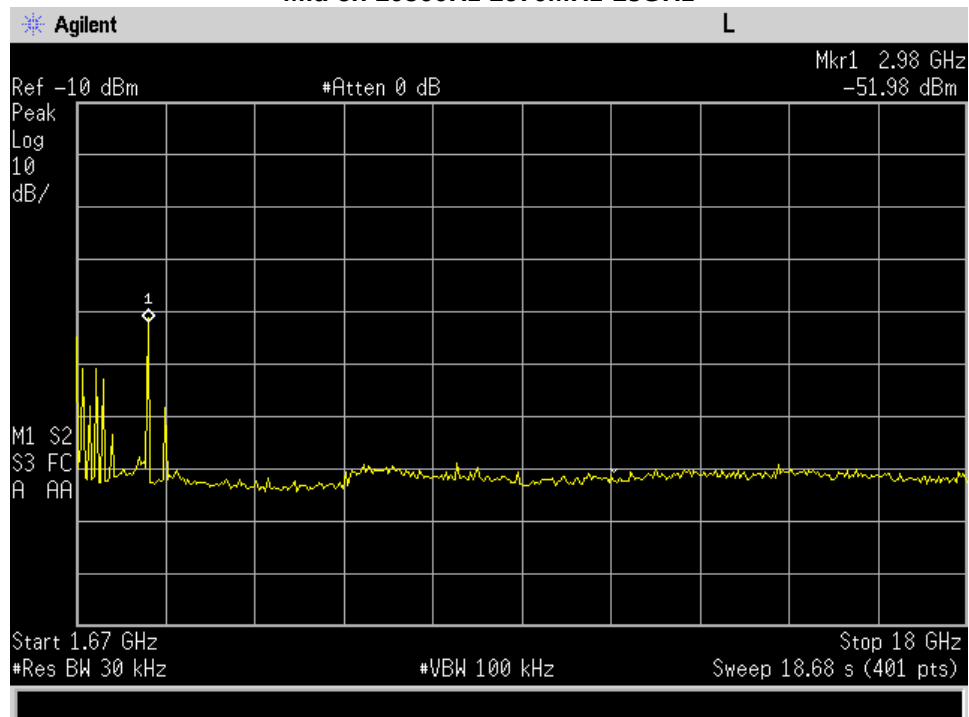




Mid ch 10500Hz 1660-1670MHz

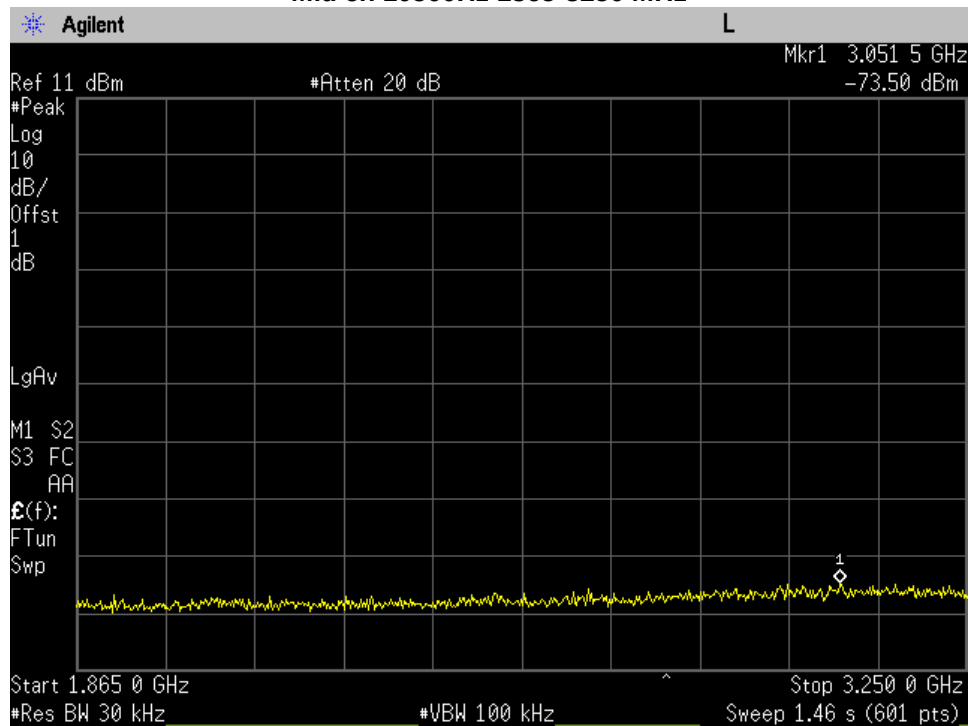


Mid ch 10500Hz 1670MHz-18GHz

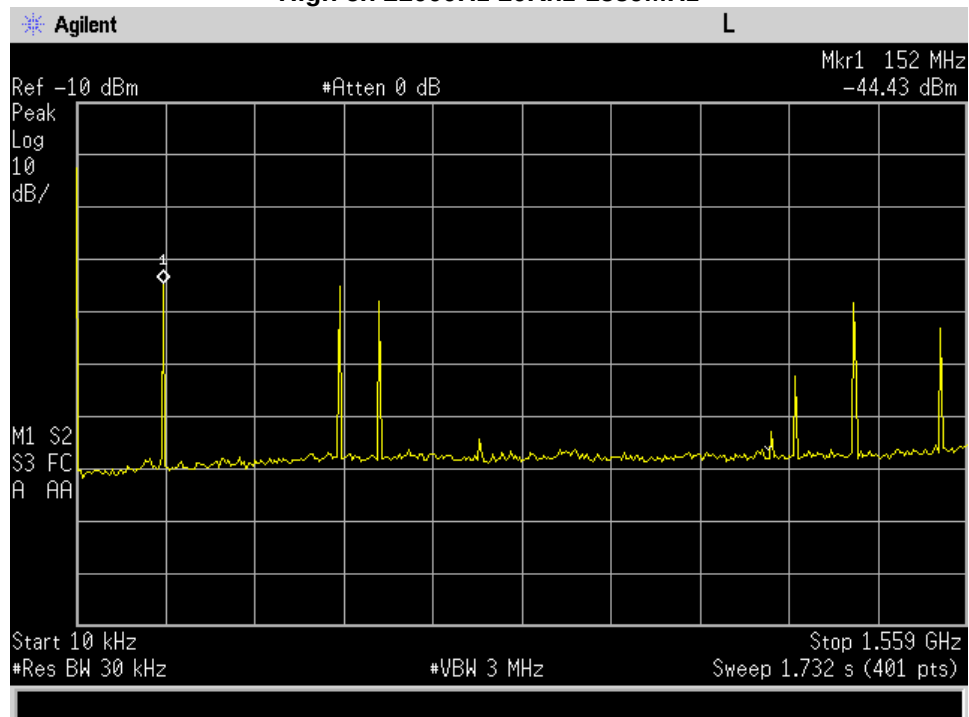




Mid ch 10500Hz 1865-3250 MHz

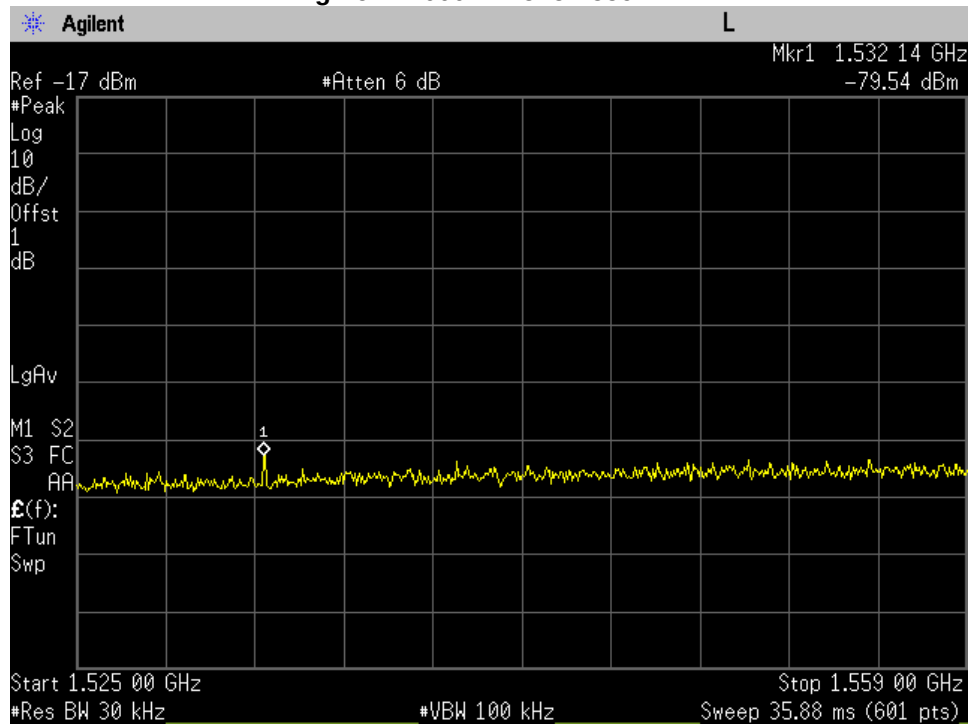


High ch 21000Hz 10KHz-1559MHz

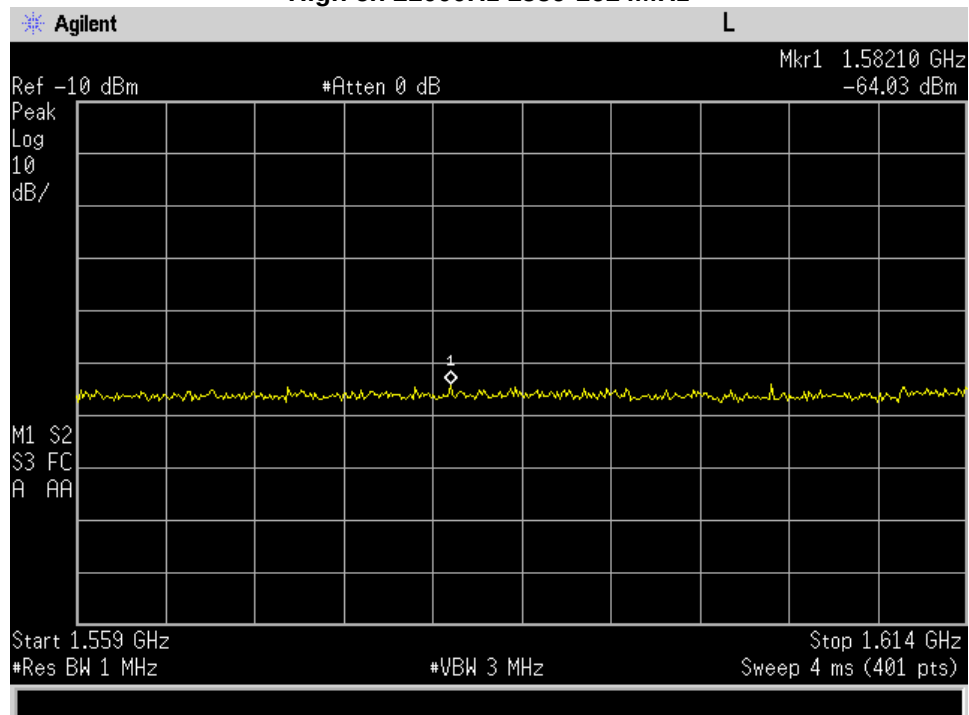




High ch 21000Hz 1525-1559MHz

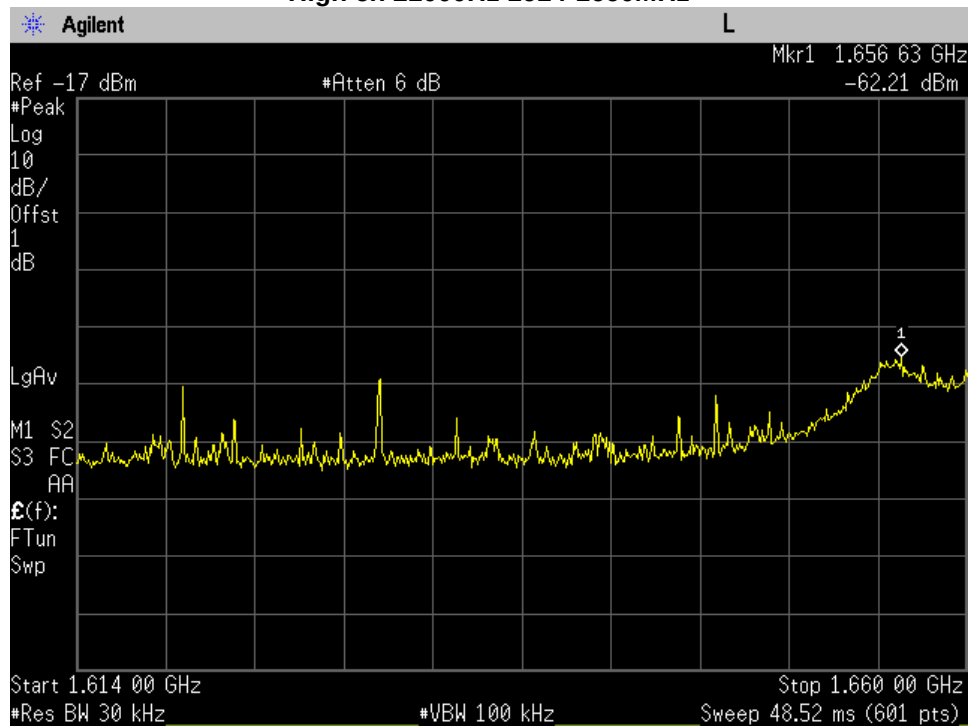


High ch 21000Hz 1559-1614MHz

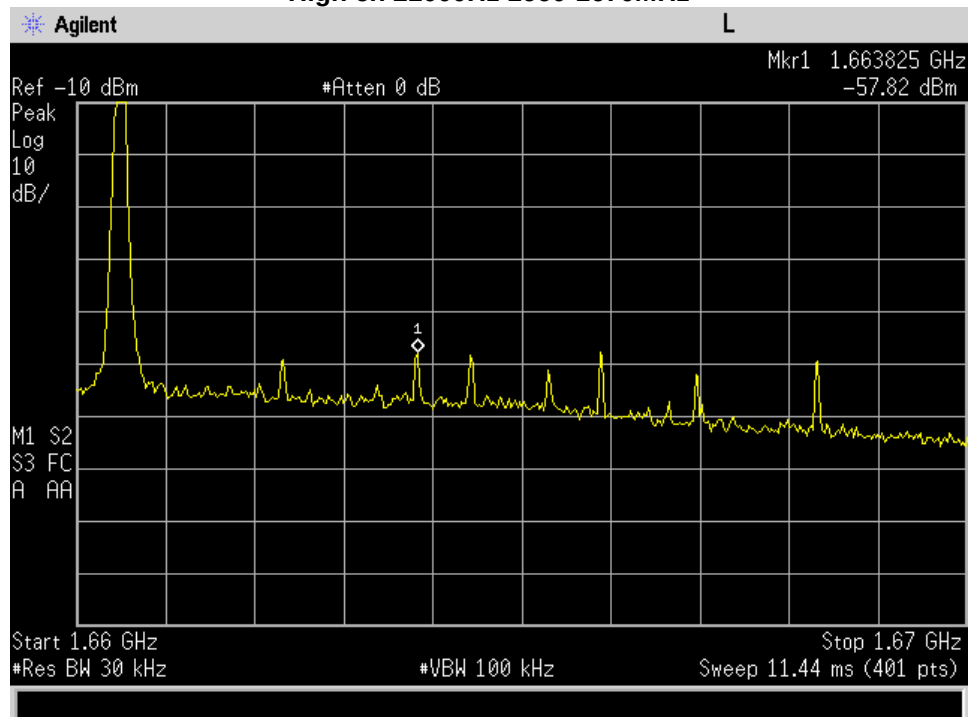




High ch 21000Hz 1614-1660MHz

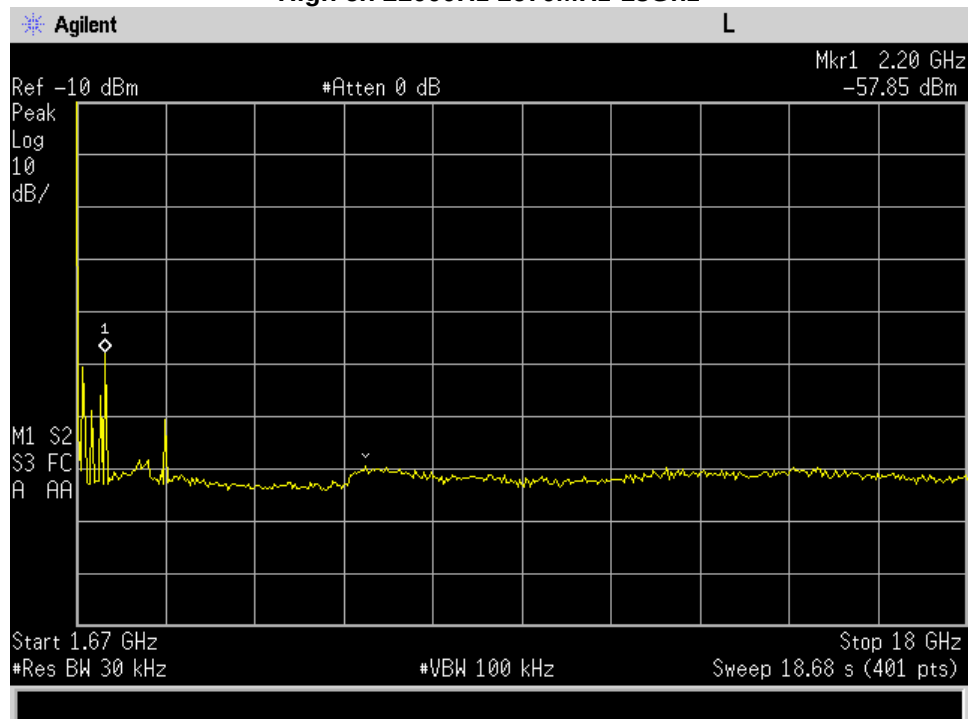


High ch 21000Hz 1660-1670MHz

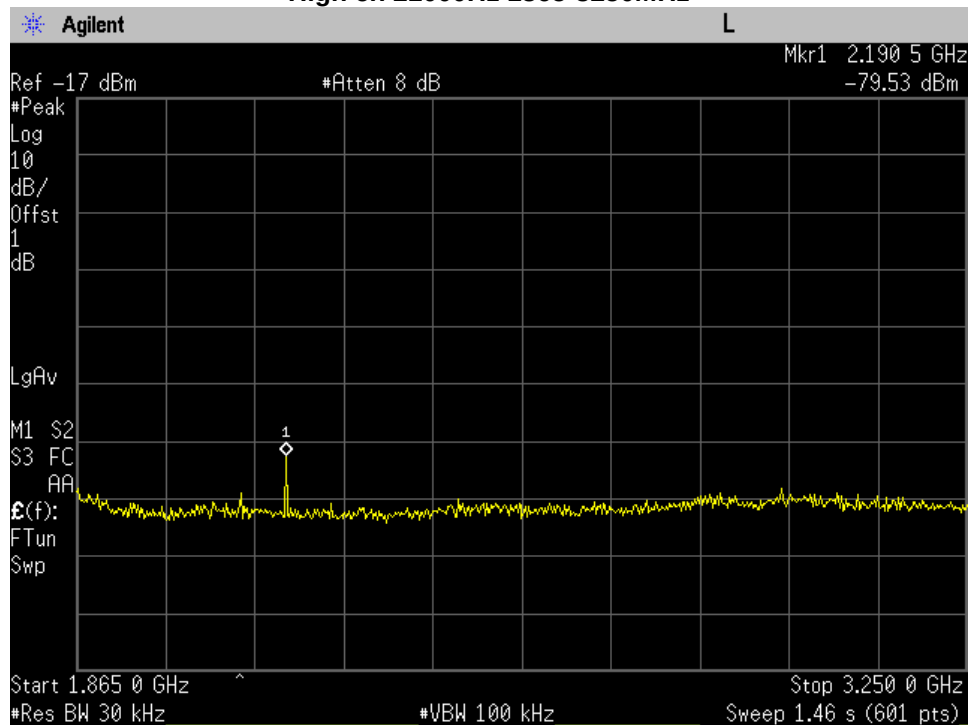




High ch 21000Hz 1670MHz-18Ghz

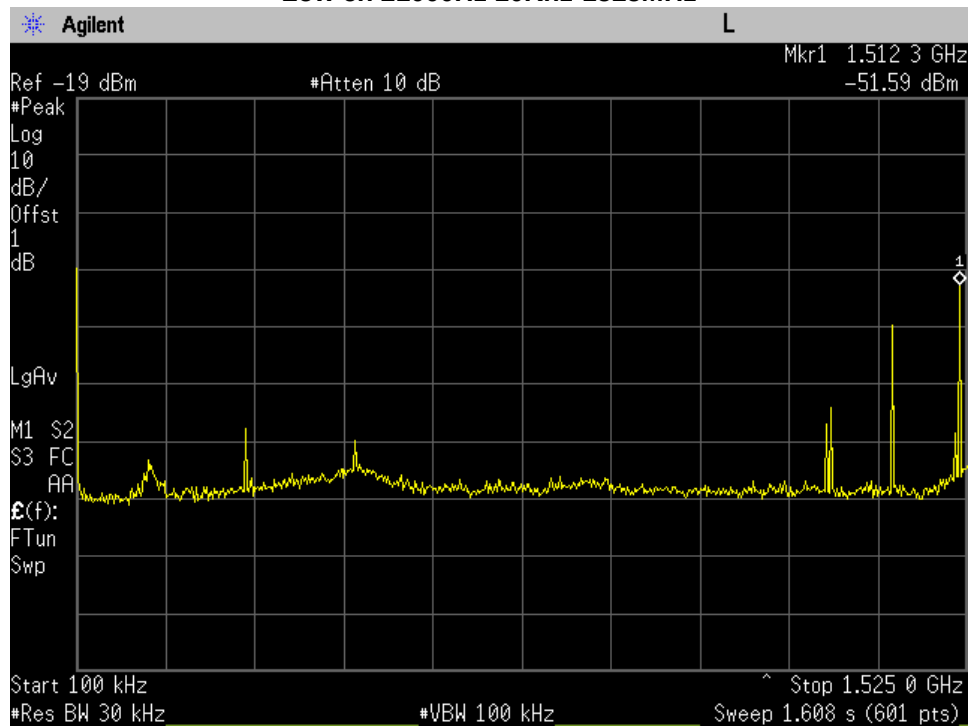


High ch 21000Hz 1865-3250MHz

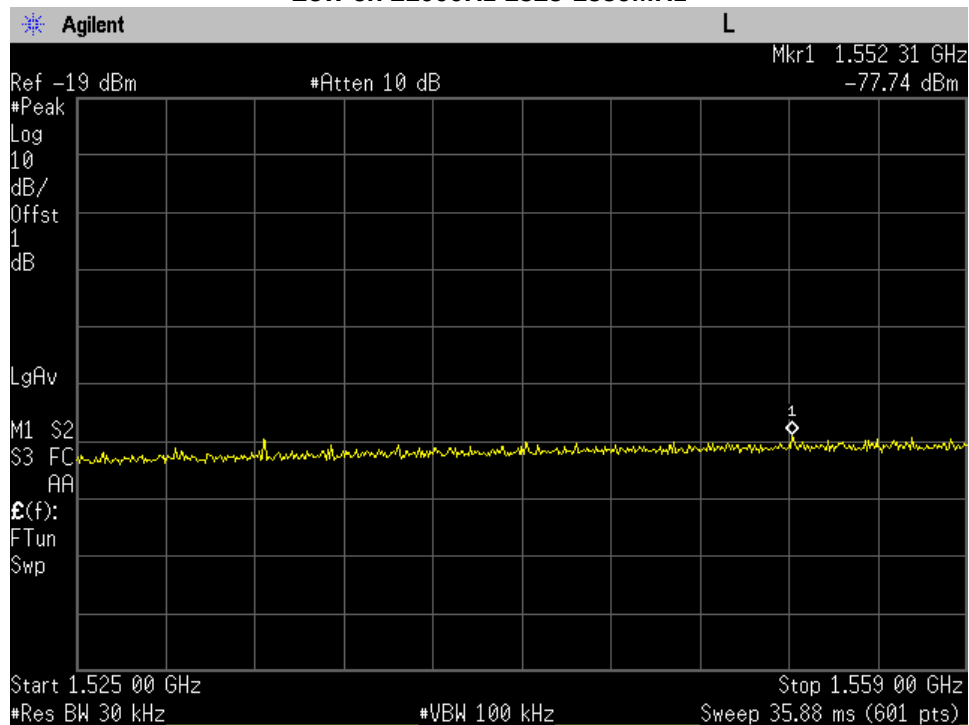




Low ch 21000Hz 10KHz-1525MHz

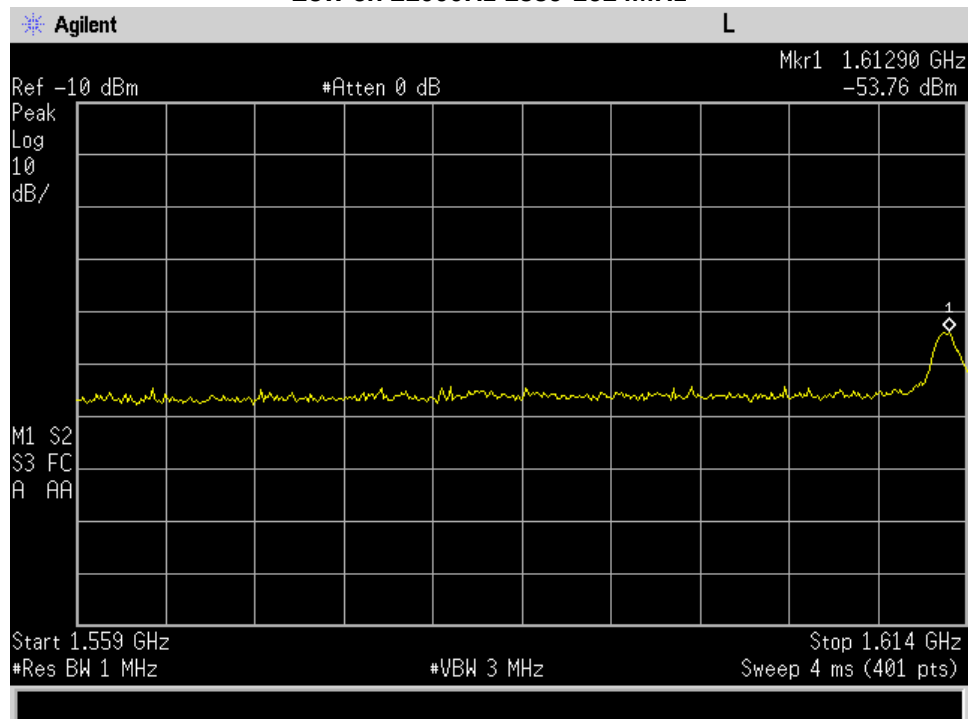


Low ch 21000Hz 1525-1559MHz

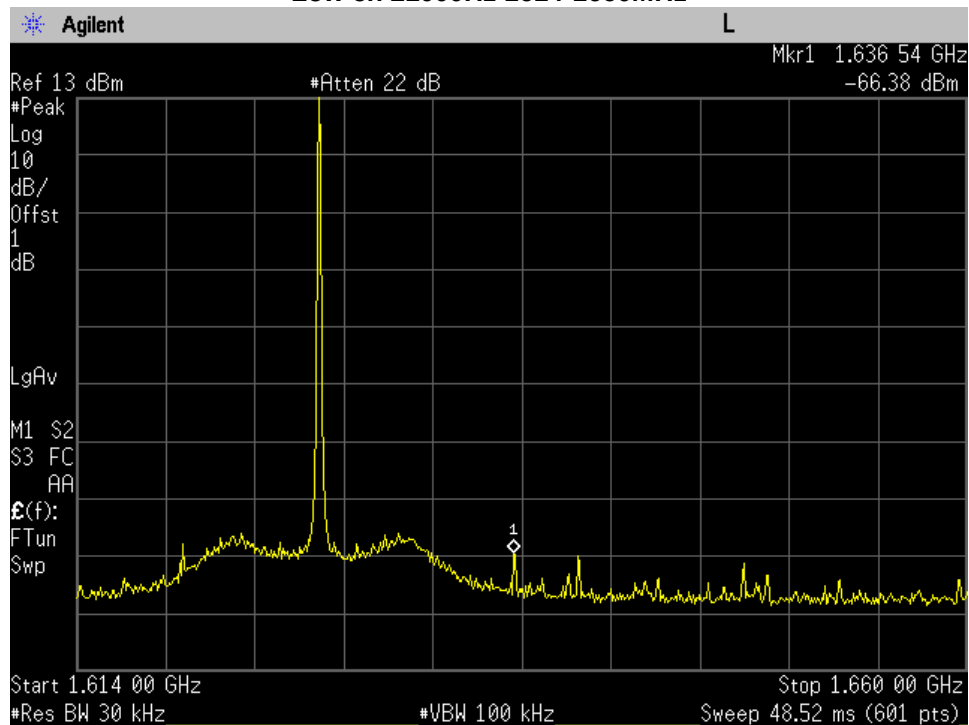




Low ch 21000Hz 1559-1614MHz

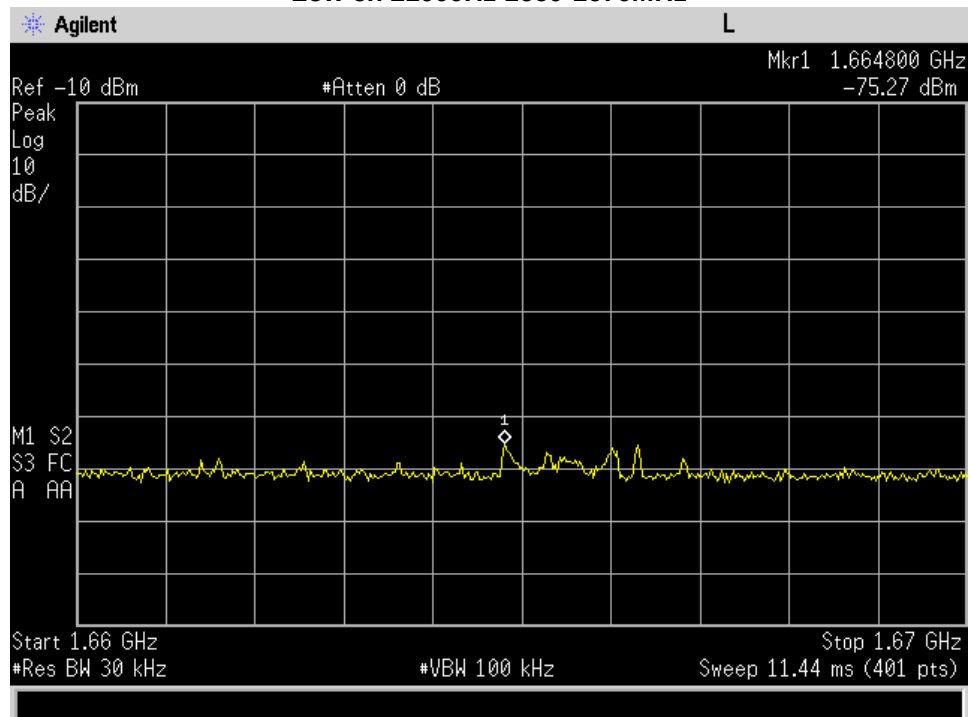


Low ch 21000Hz 1614-1660MHz

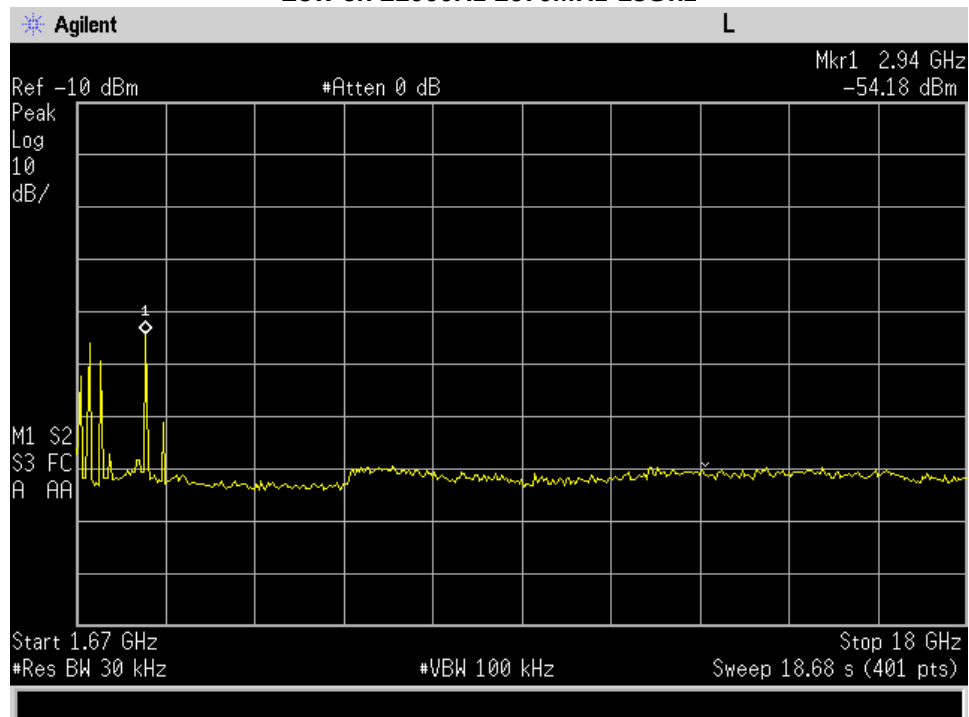




Low ch 21000Hz 1660-1670MHz

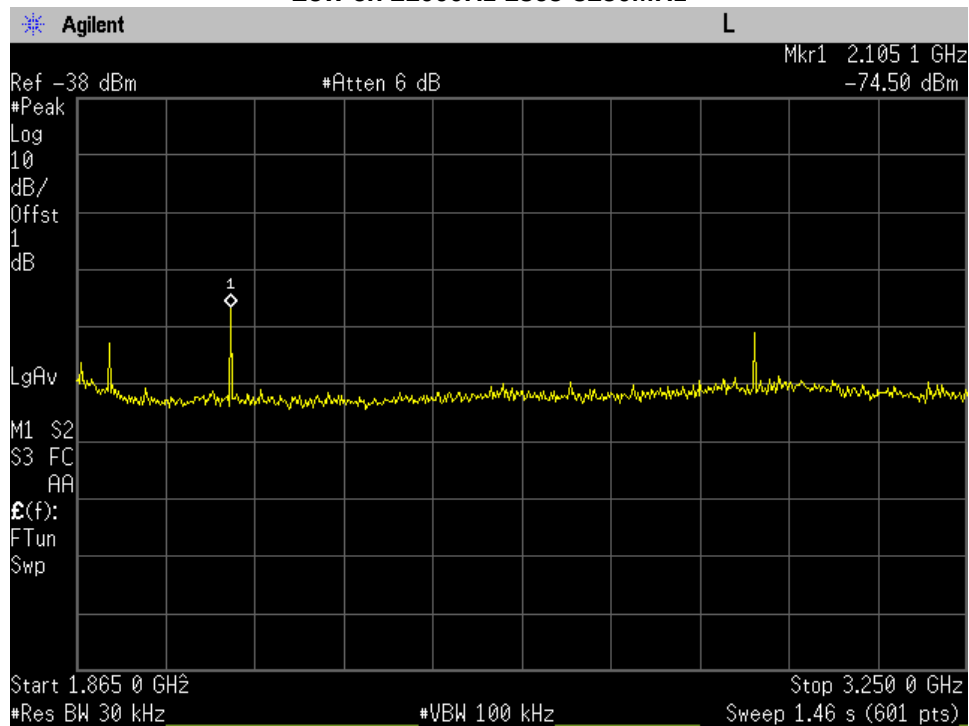


Low ch 21000Hz 1670MHz-18Ghz

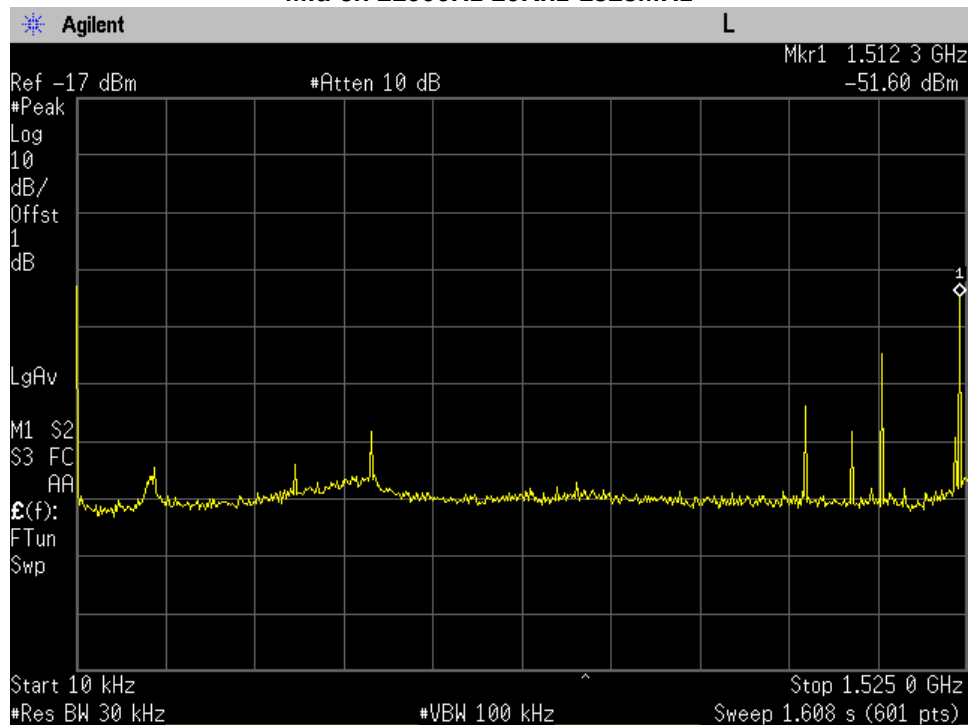




Low ch 21000Hz 1865-3250MHz

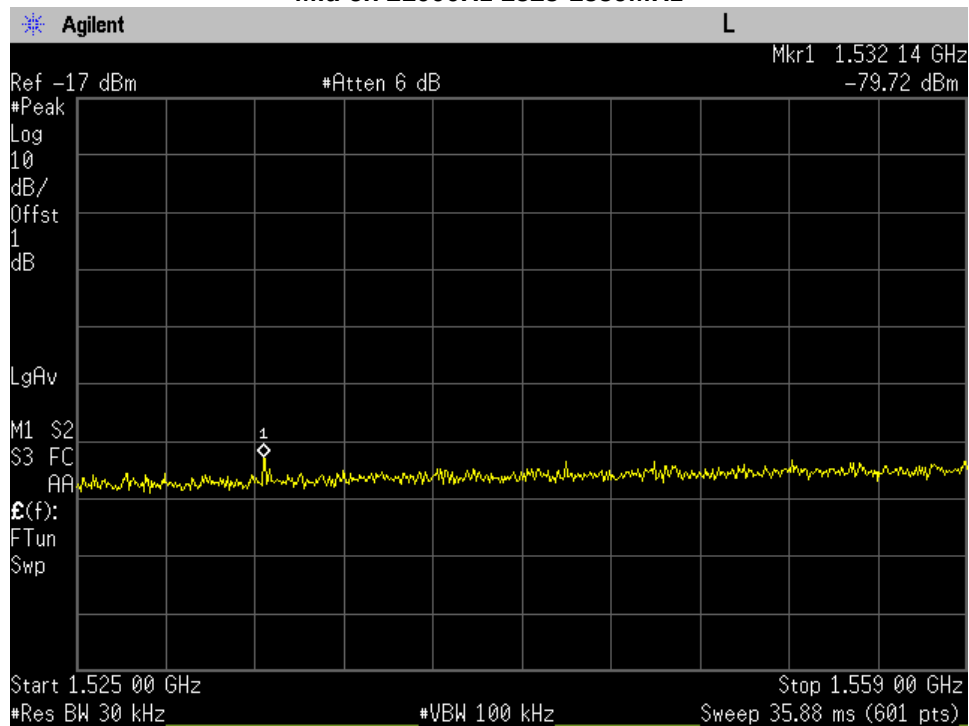


Mid ch 21000Hz 10Khz-1525MHz

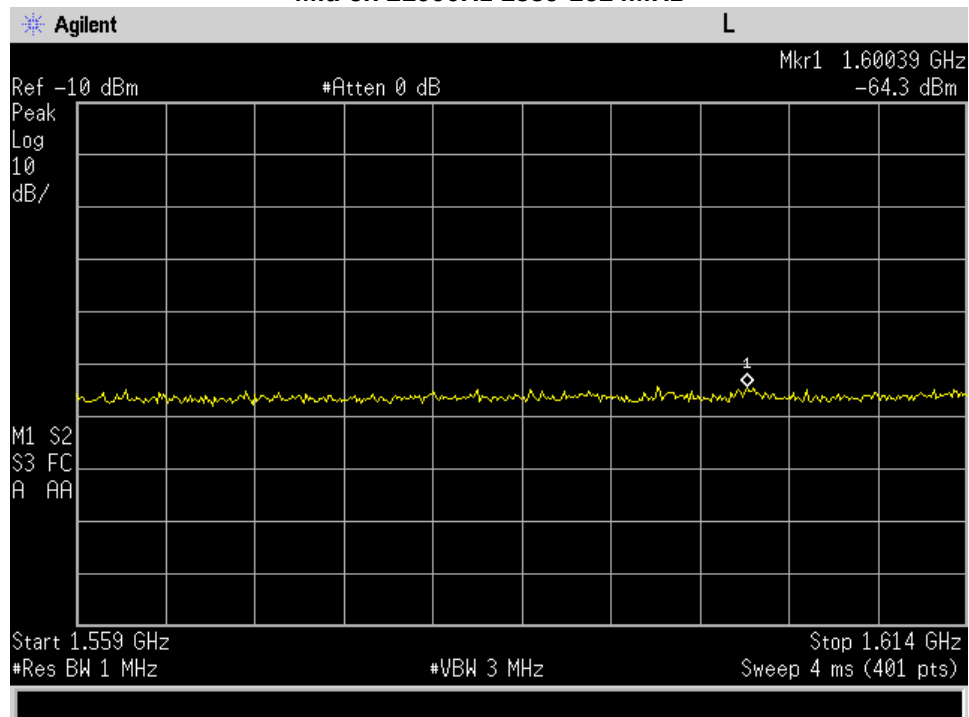




Mid ch 21000Hz 1525-1559MHz

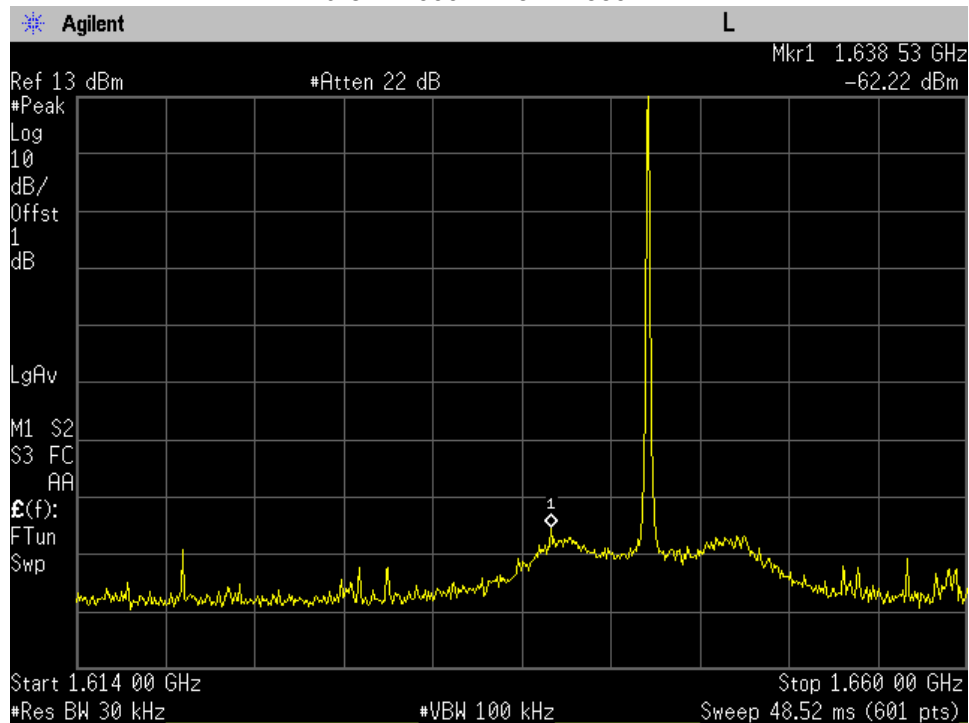


Mid ch 21000Hz 1559-1614MHz

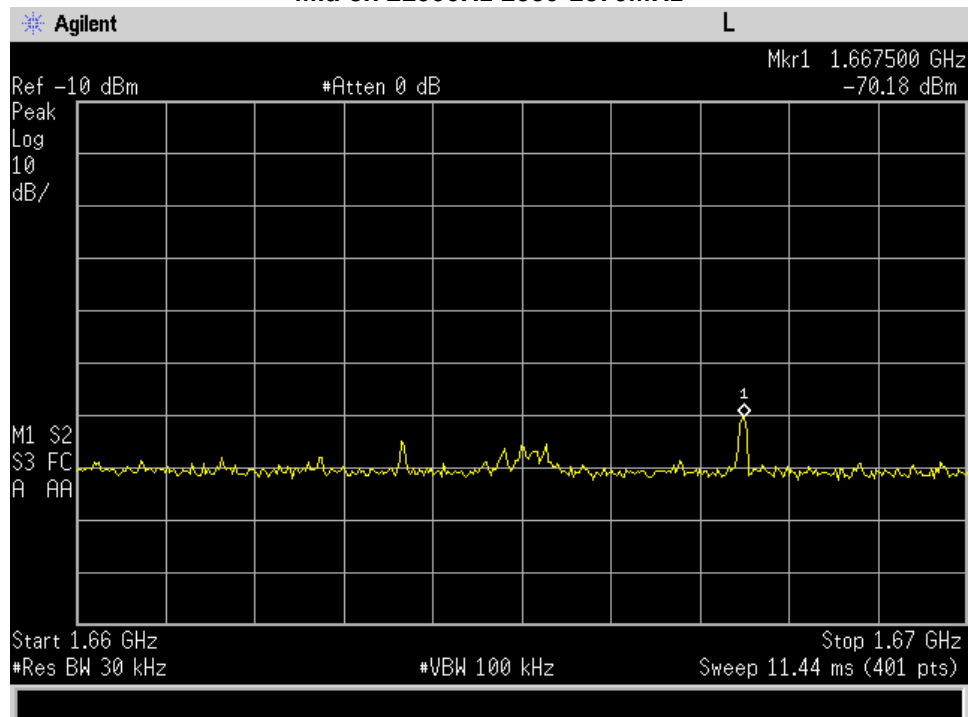




Mid ch 21000Hz 1614-1660MHz

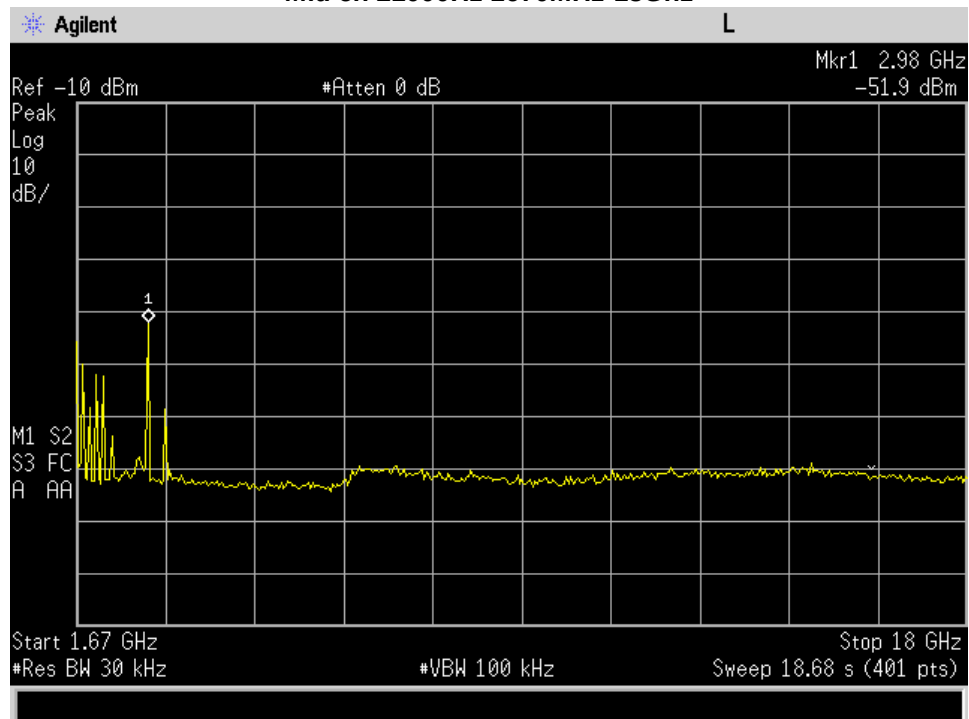


Mid ch 21000Hz 1660-1670MHz





Mid ch 21000Hz 1670MHz-18Ghz



Mid ch 21000Hz 1865-3250MHz

