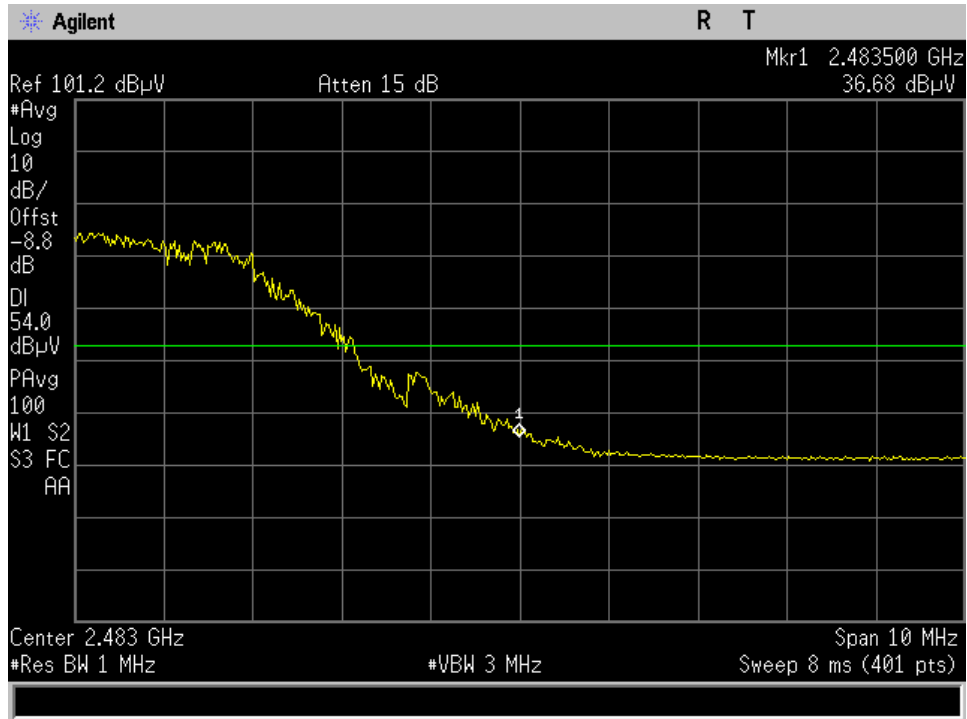


# **Annex D**

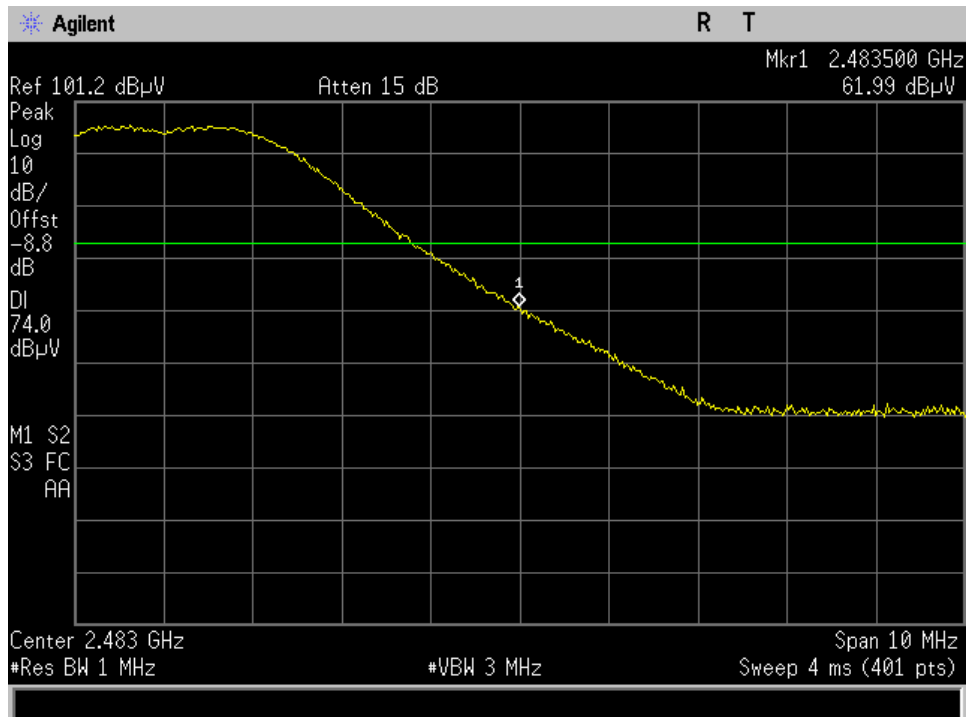
## **Undesirable Emissions Conducted**



### high band edge hopping avg

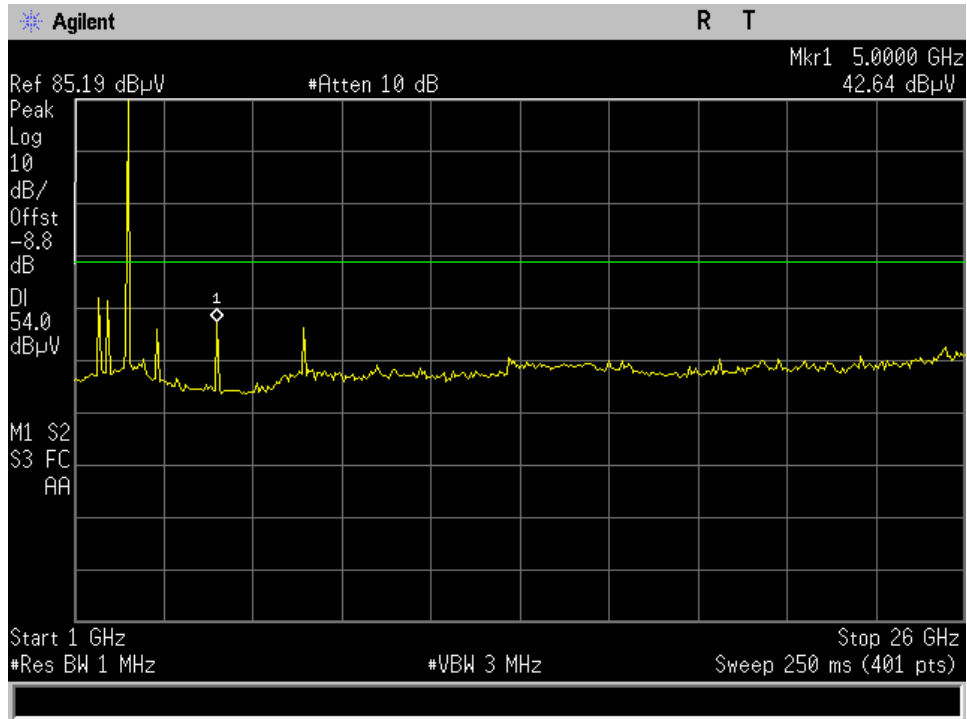


### high band edge hopping Peak

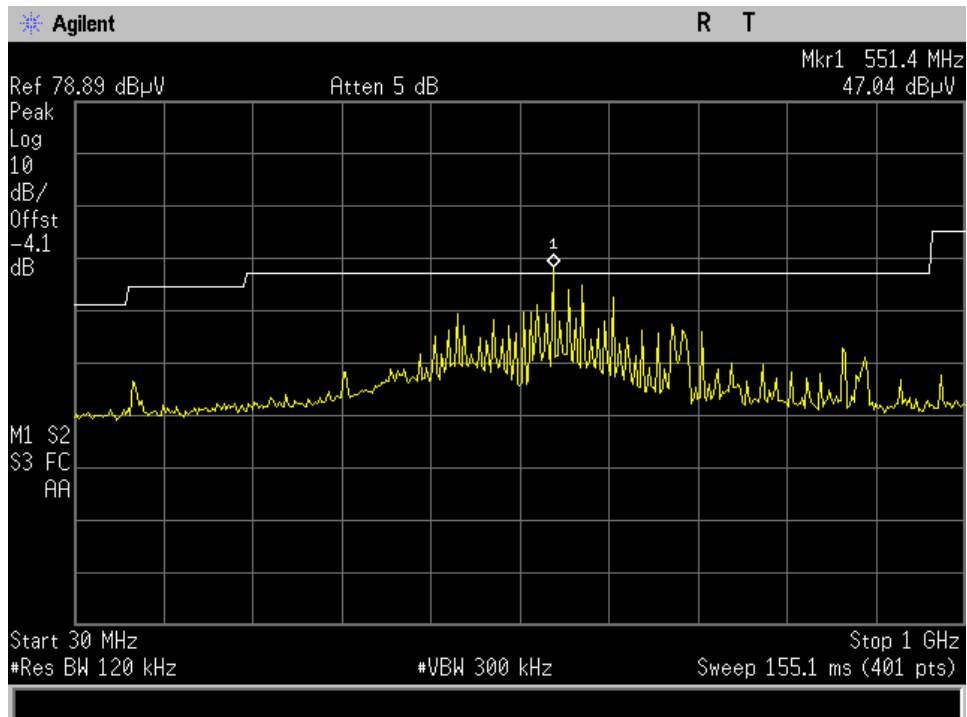




### high ch 8PSK 1-26GHz

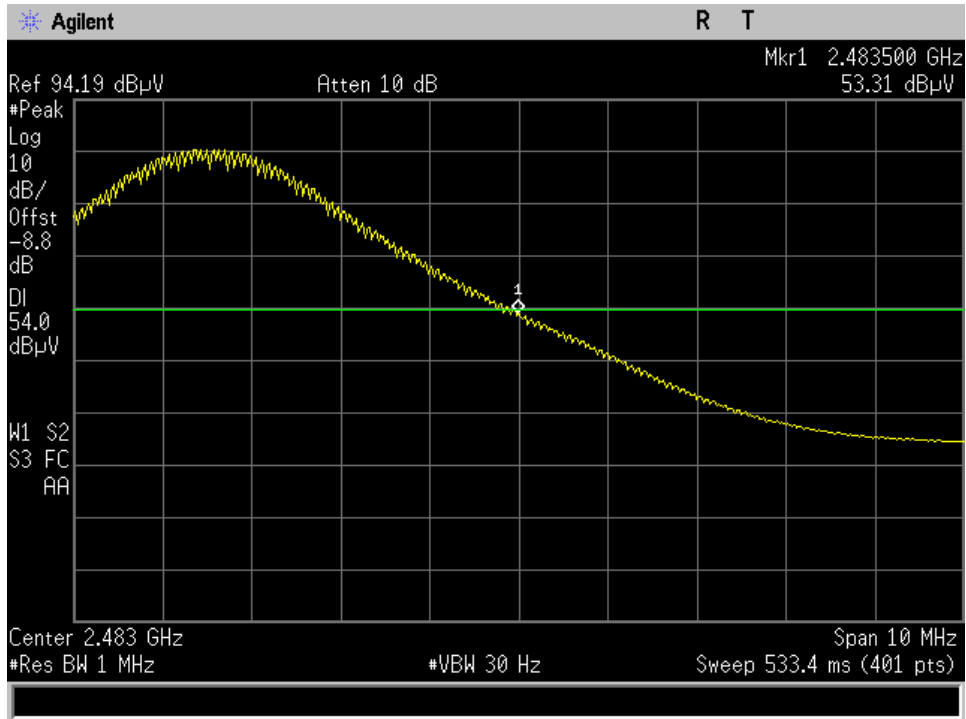


### high ch 8PSK 30-1000MHz

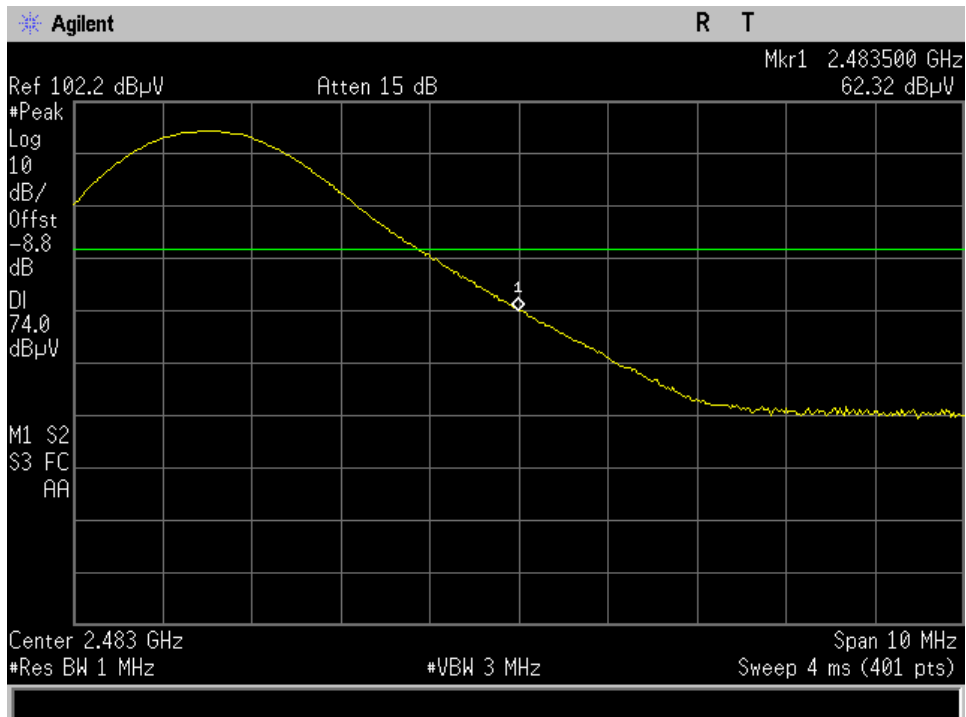




### high ch band edge avg

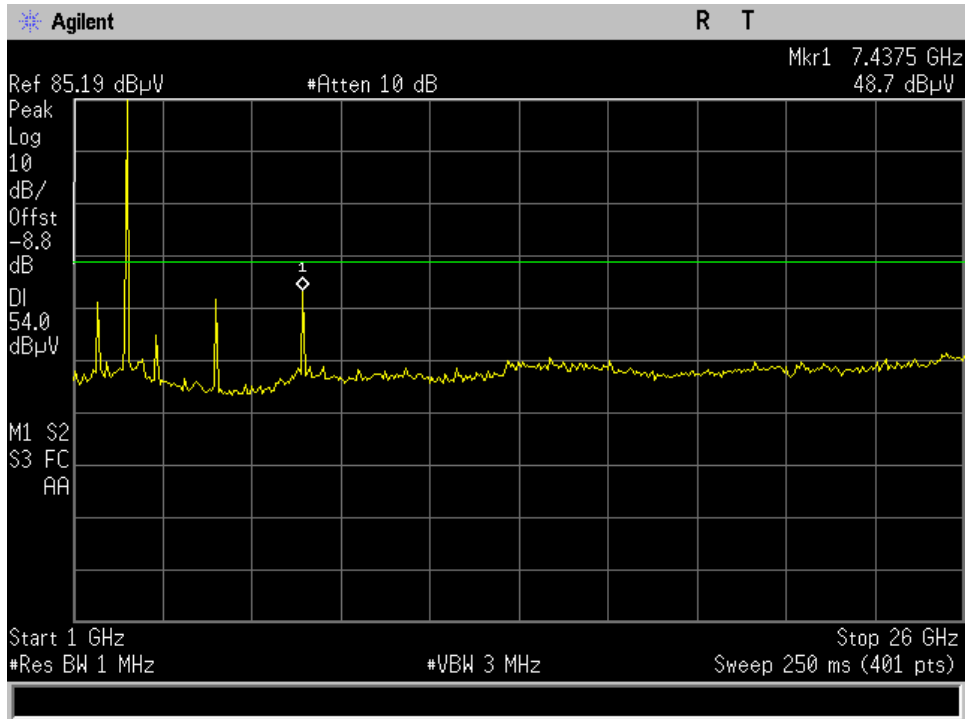


### high Ch band edge peak

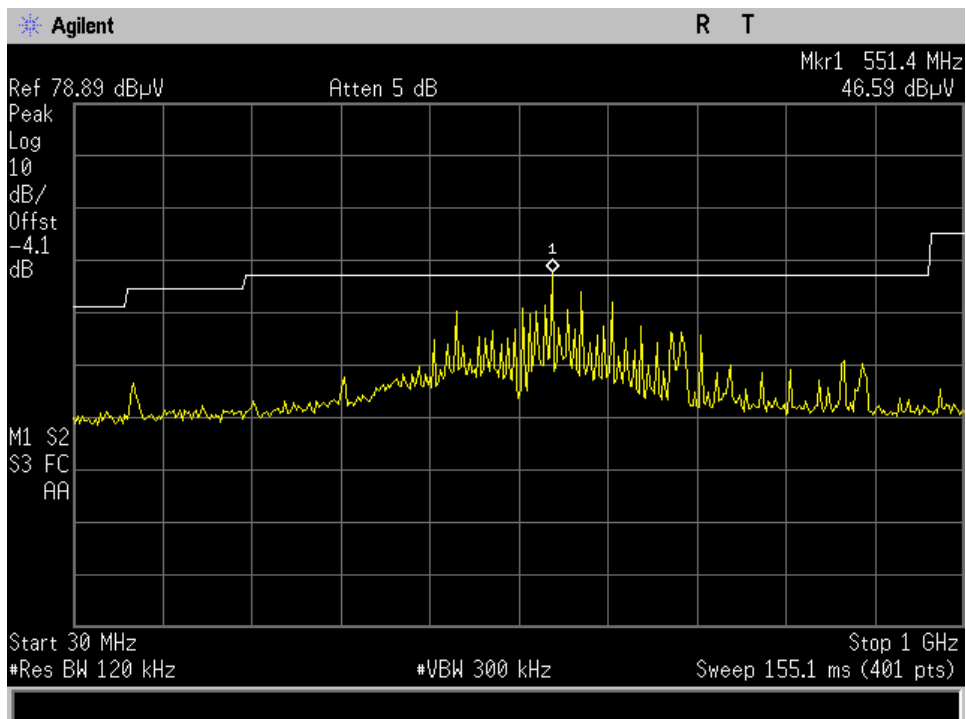




### high ch GFSK 1-26GHz

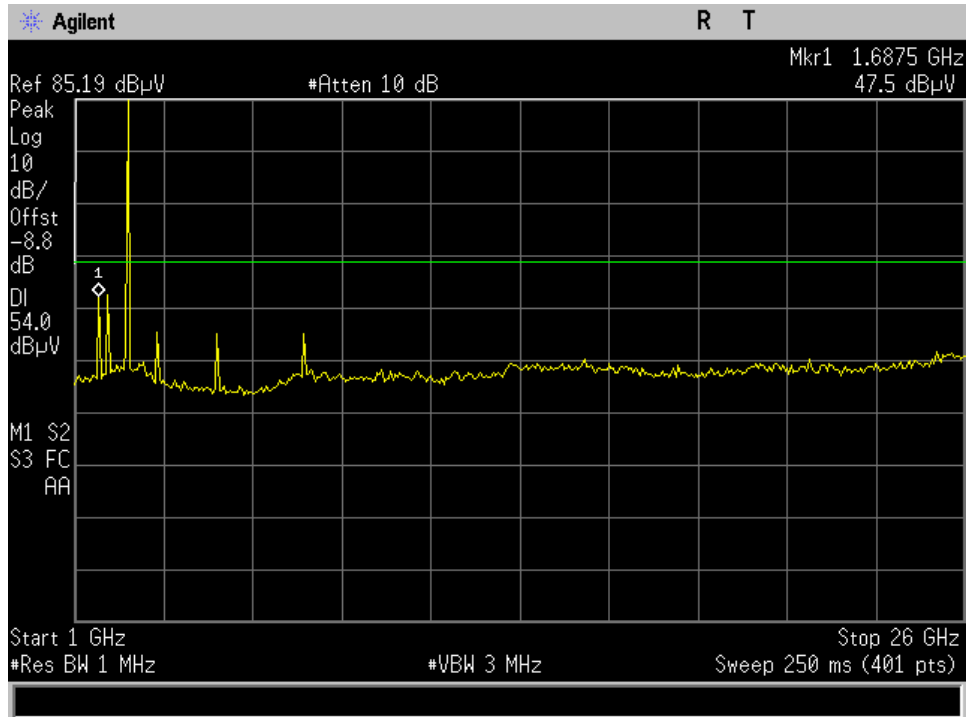


### high ch GFSK 30-1000MHz

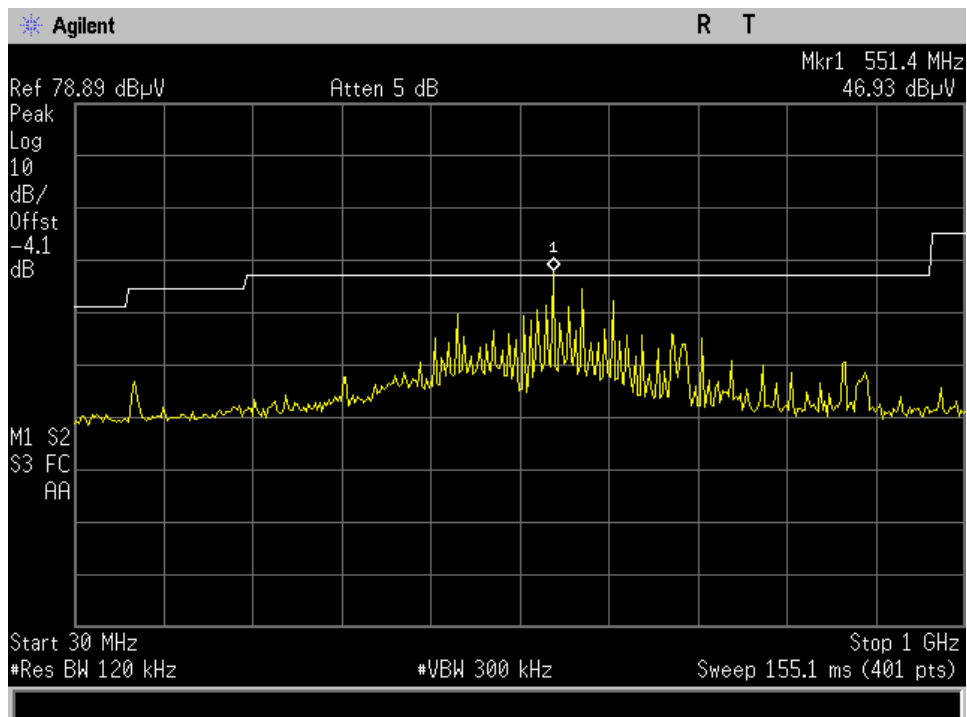




### high ch QPSK 1-26GHz

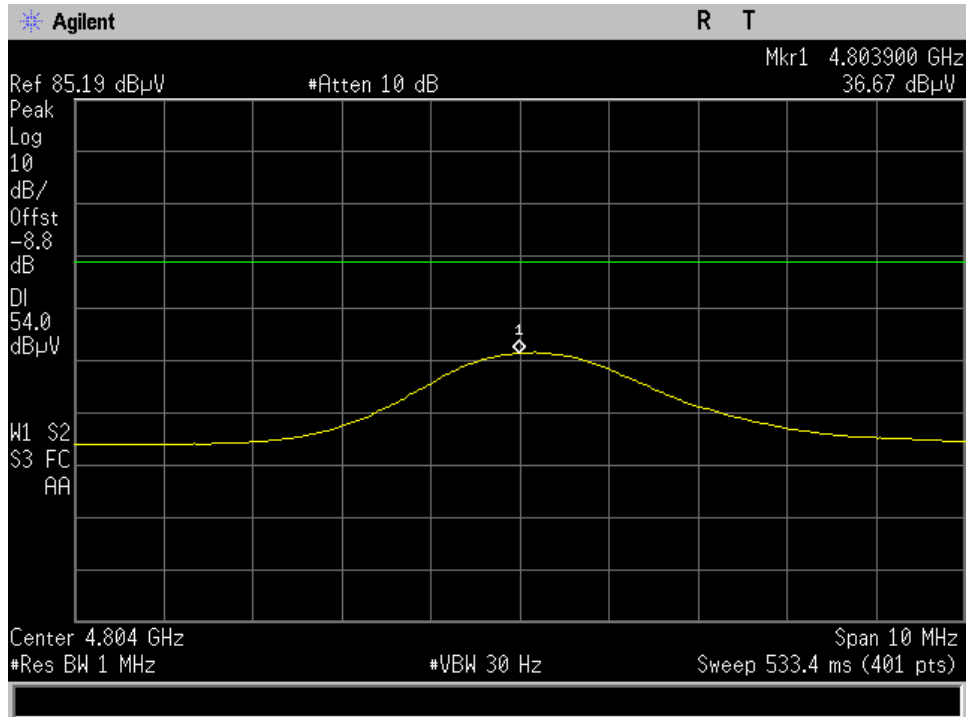


### high ch QPSK 30-1000MHz

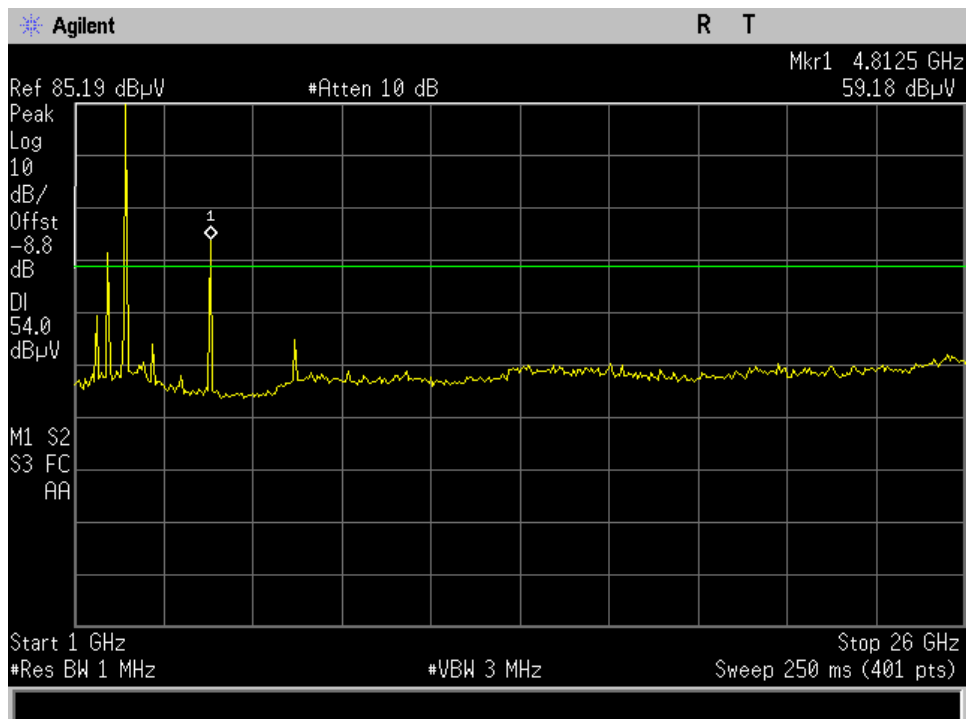




### Low ch 2nd harmonic avg

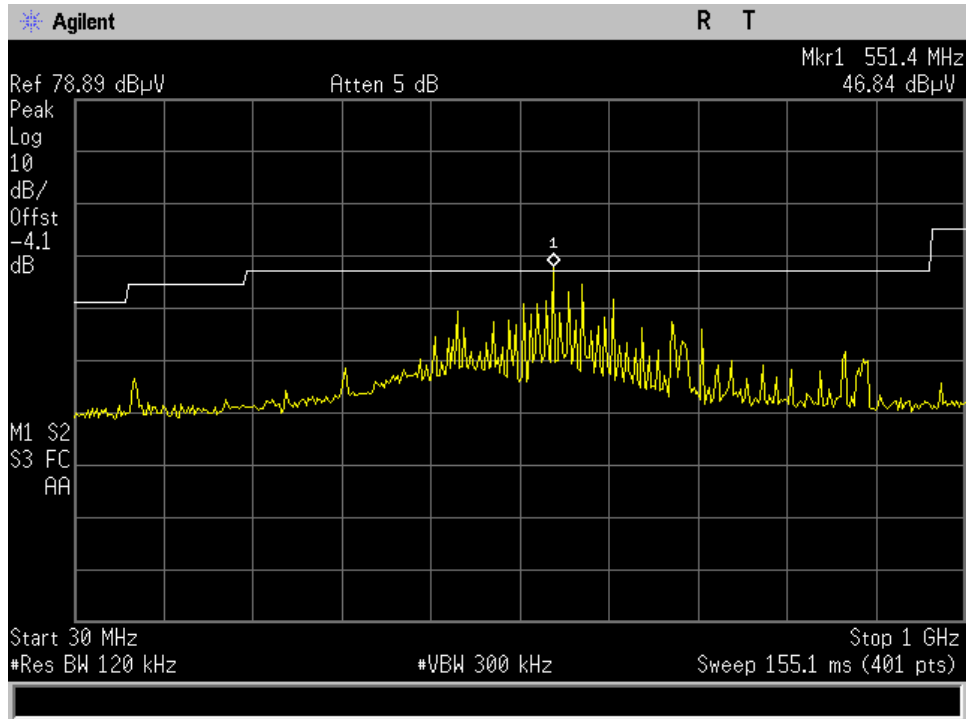


### low ch 8PSK 1-26GHz

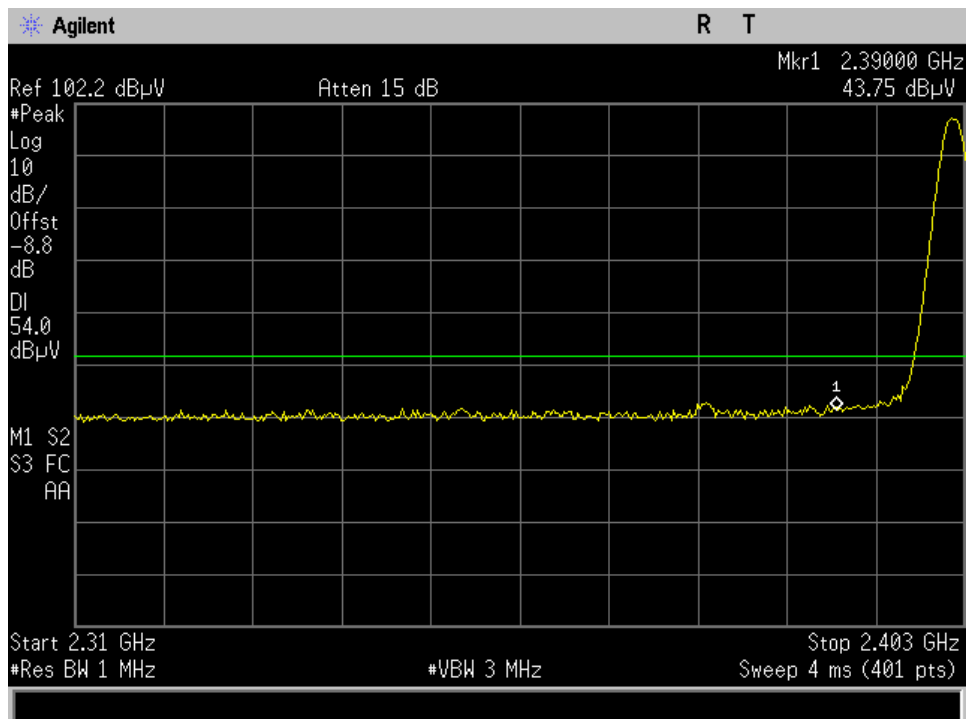




### low ch 8PSK 30-1000MHz



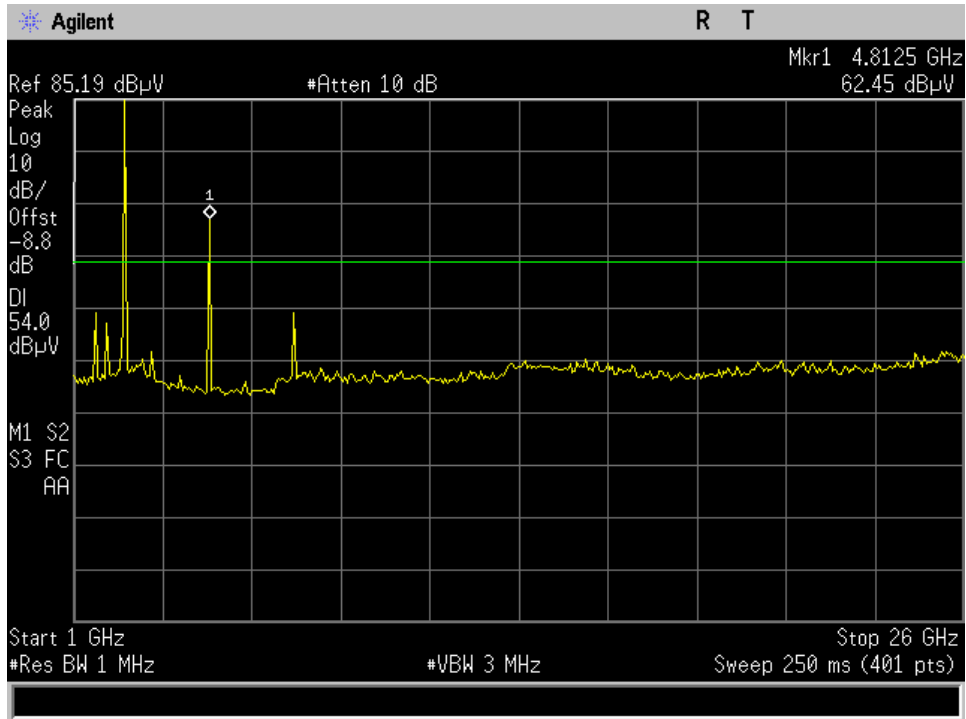
### low ch band edge Peak under average



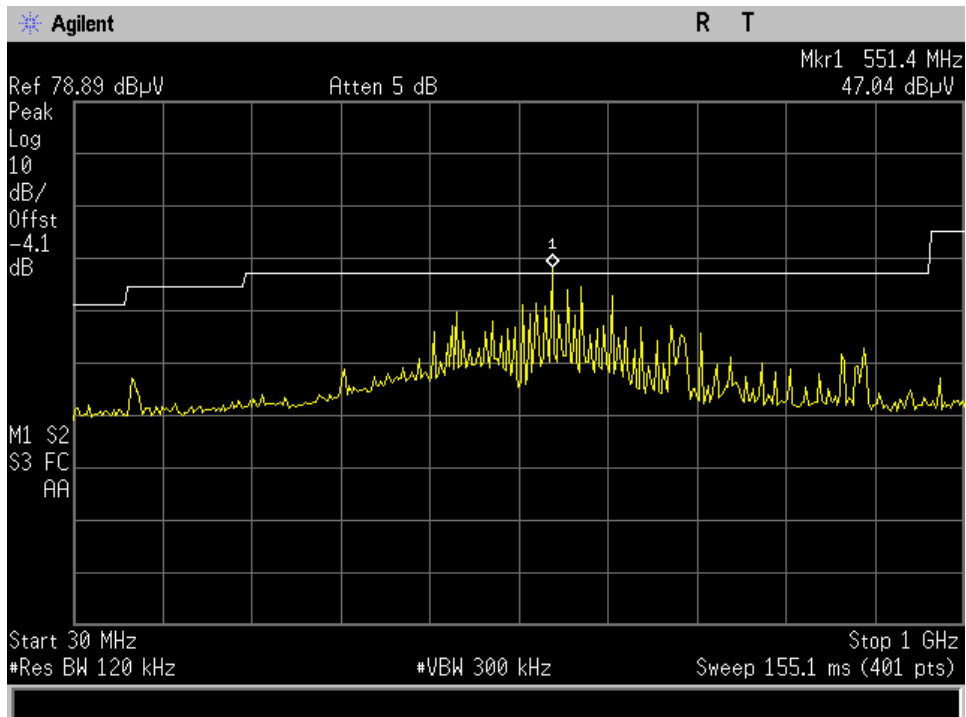




### low ch GFSK 1-26GHz

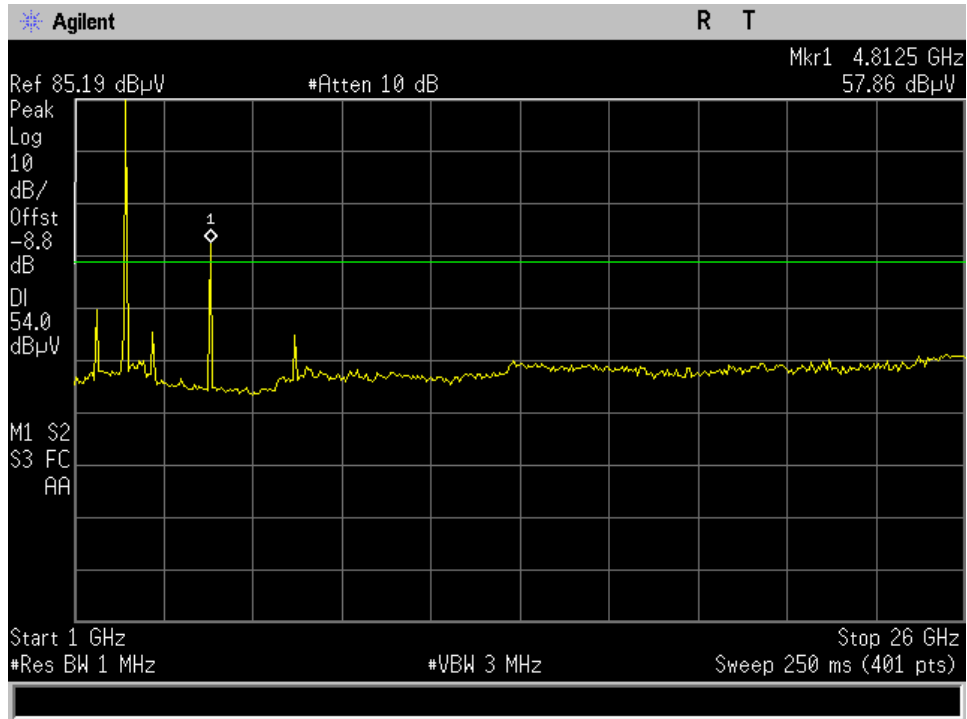


### low ch GFSK 30-1000MHz

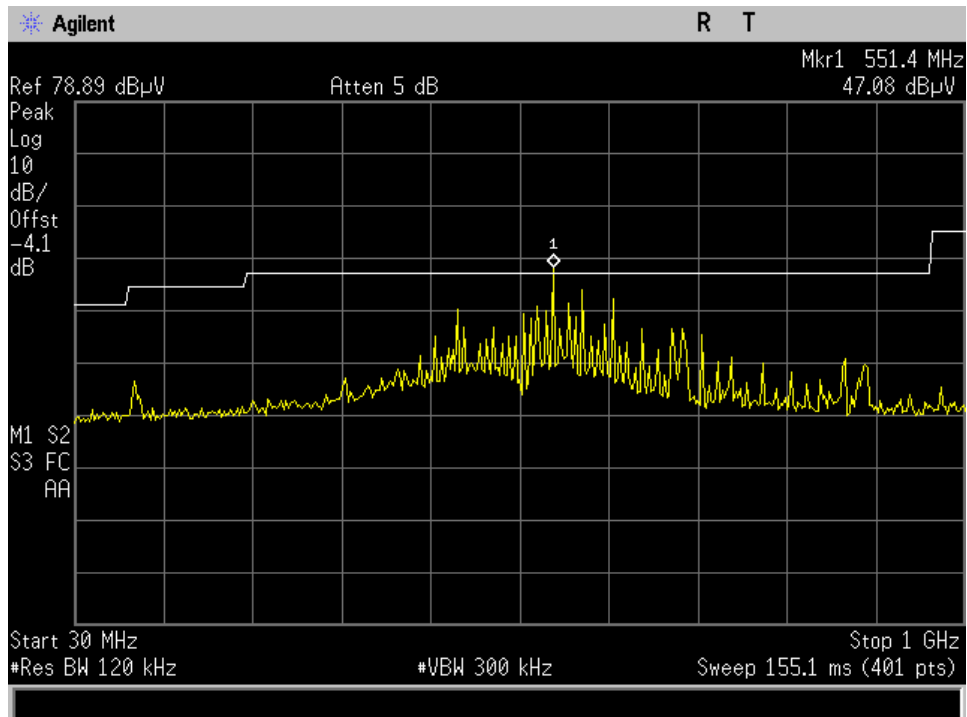




### low ch QPSK 1-26GHz

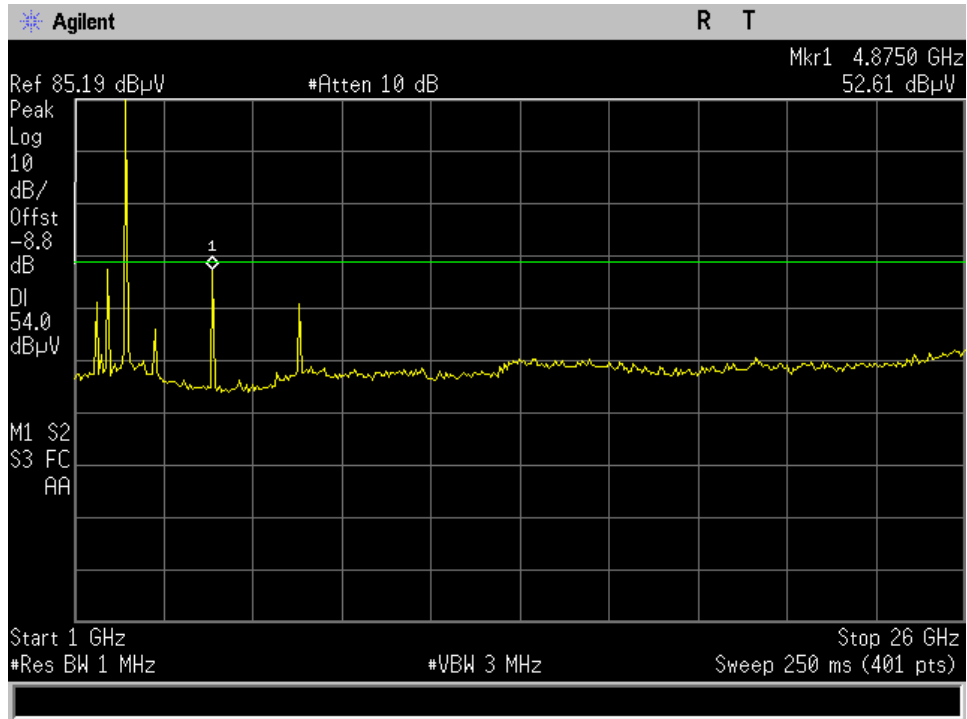


### low ch QPSK 30-1000MHz

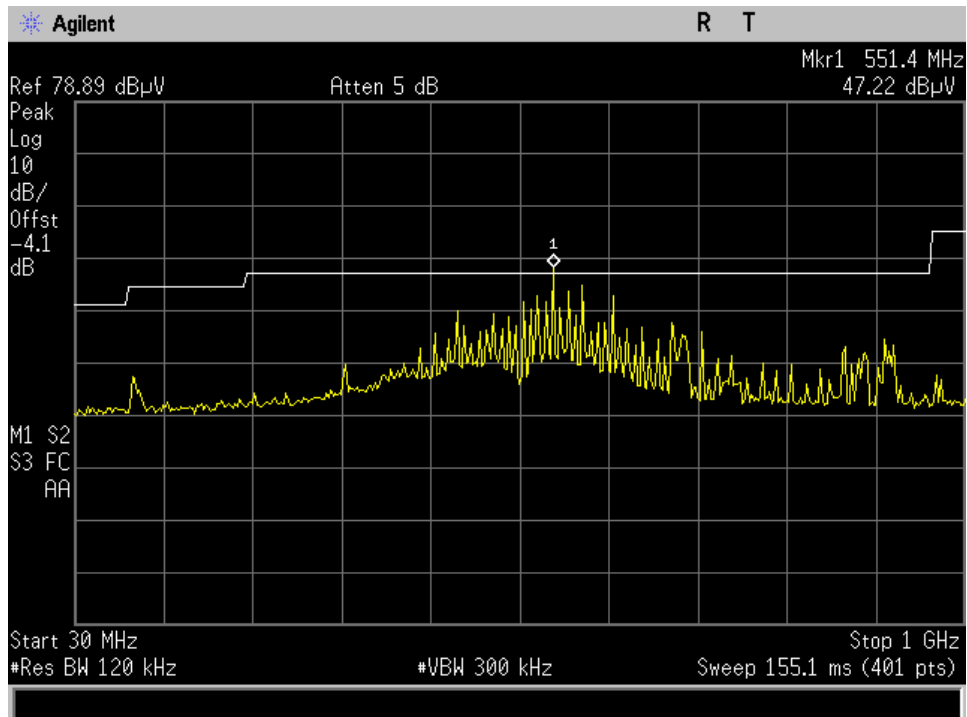




### mid ch 8PSK 1-26GHz

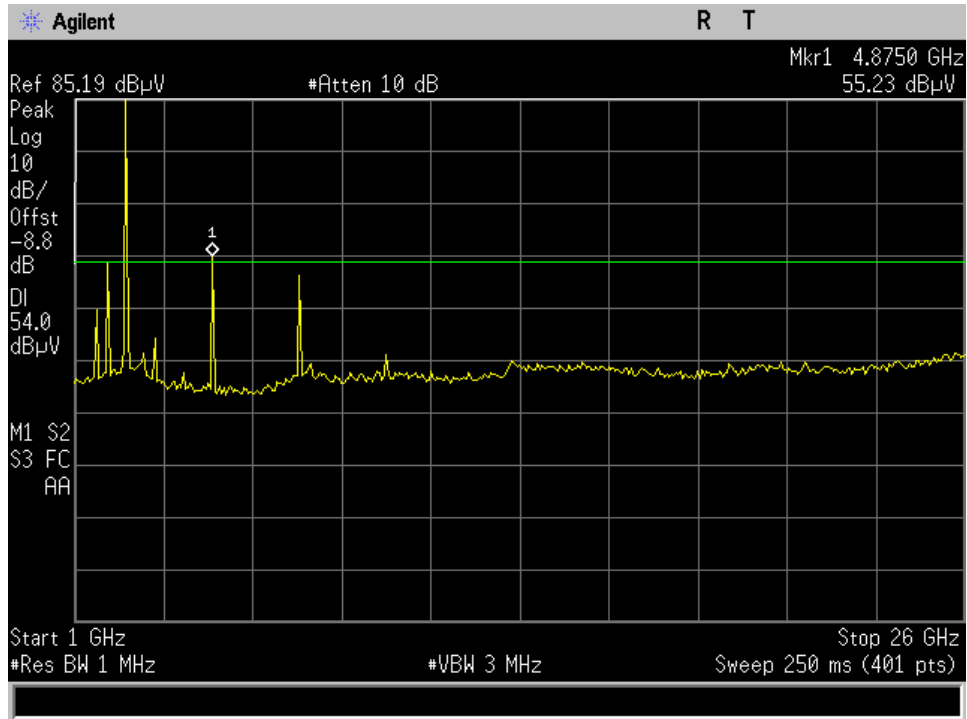


### mid ch 8PSK 30-1000MHz

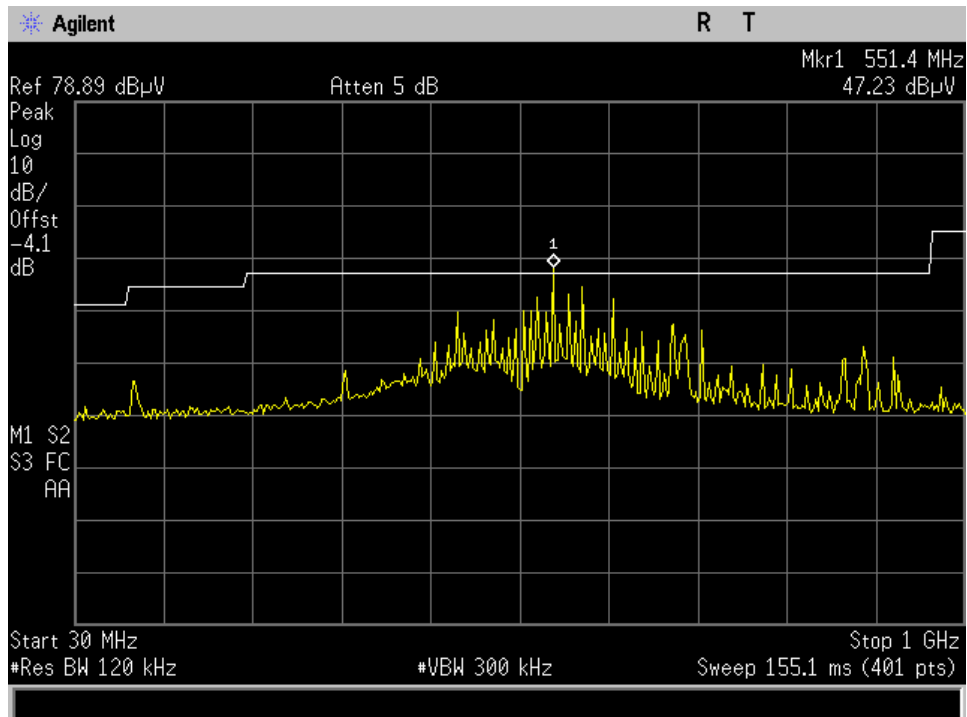




### mid ch GFSK 1-26GHz

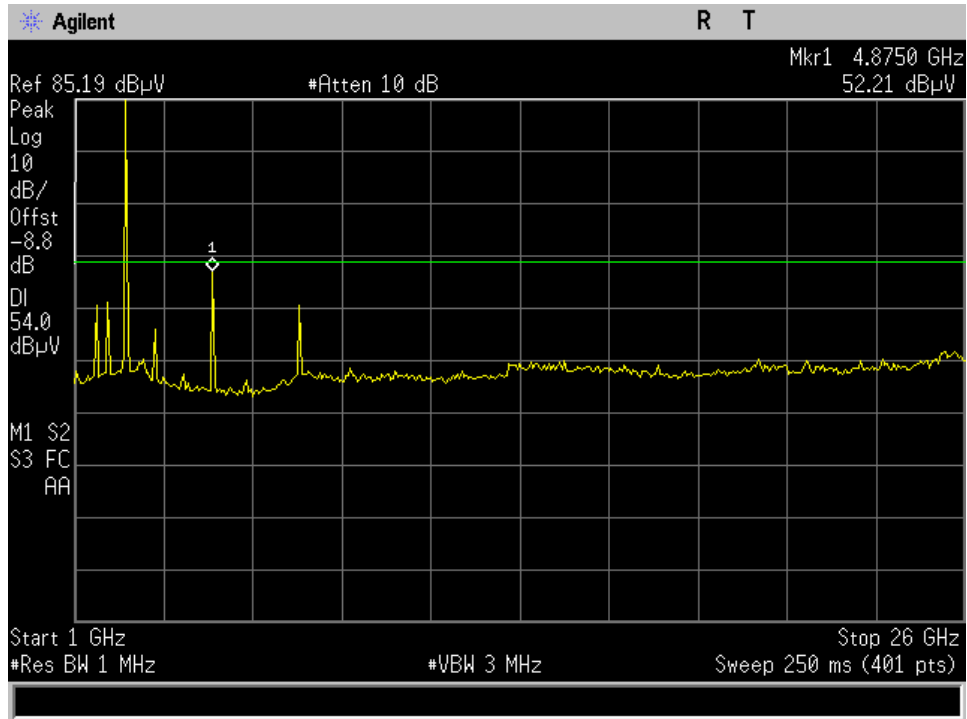


### Mid ch GFSK 30-1000MHz

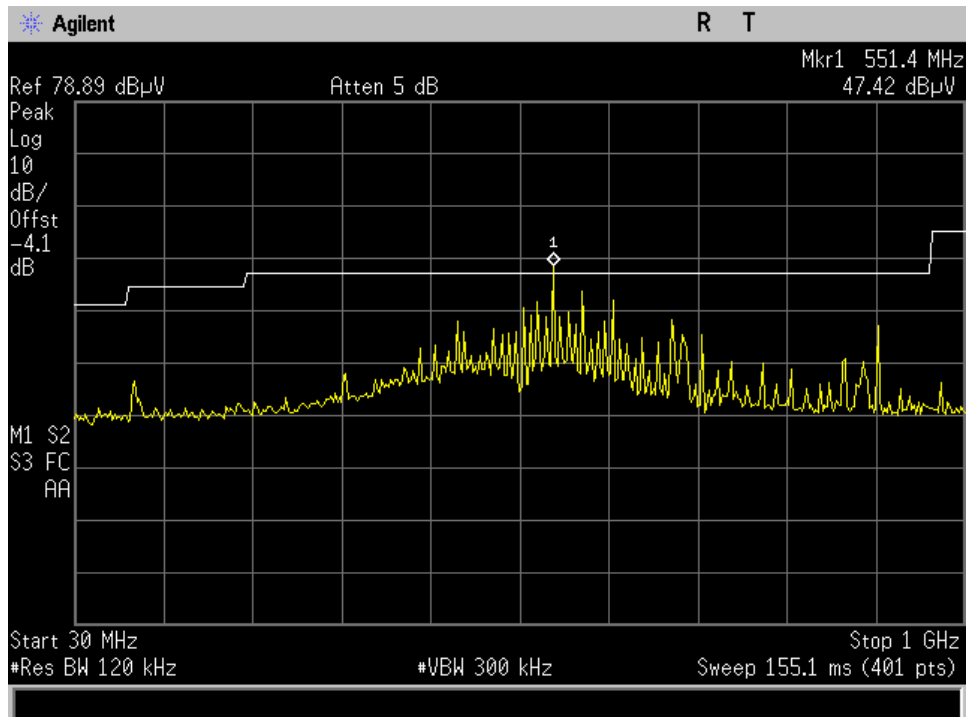




### mid ch QPSK 1-26GHz



### Mid ch QPSK 30-1000MHz





### TX Off 30-1000MHz

