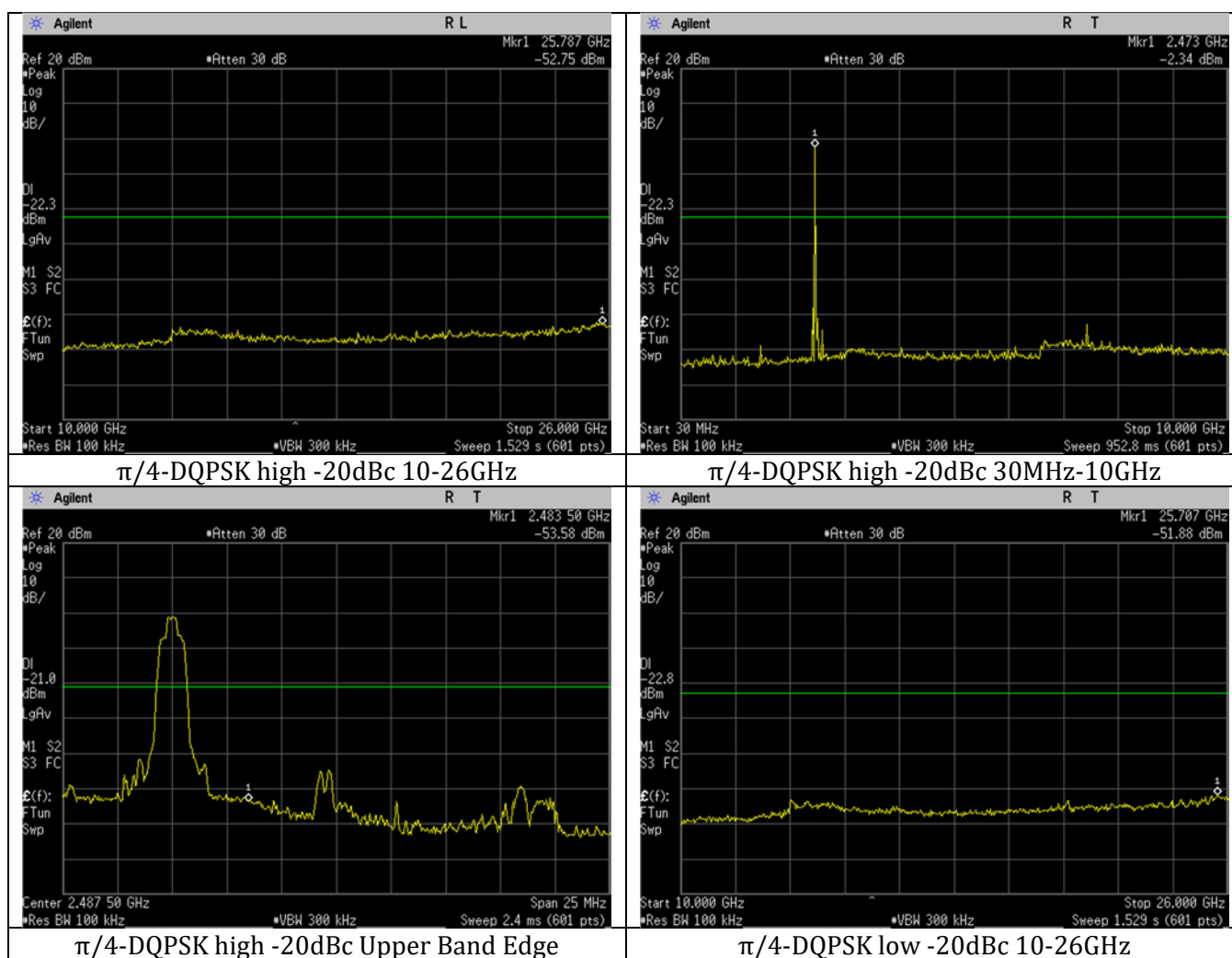
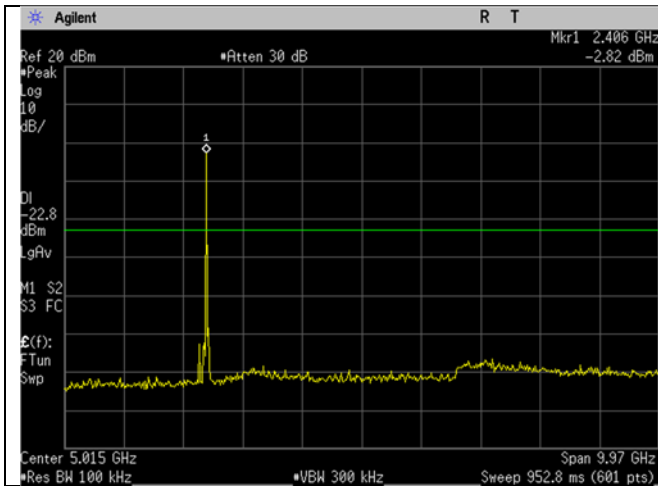
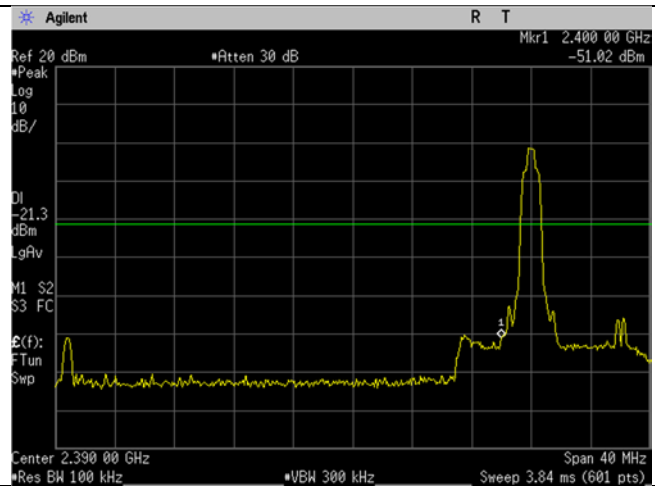
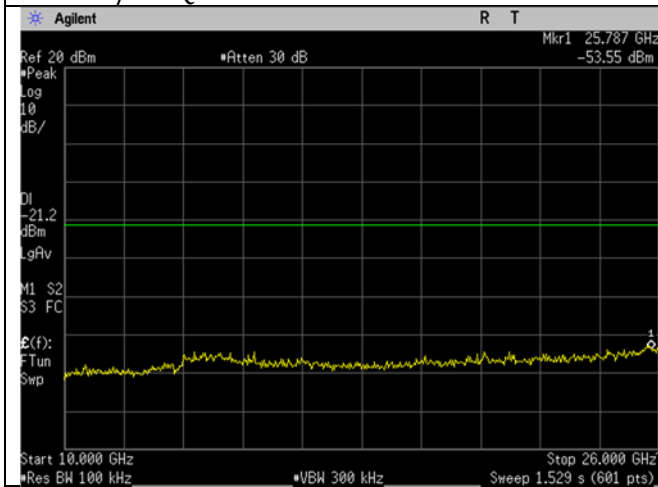
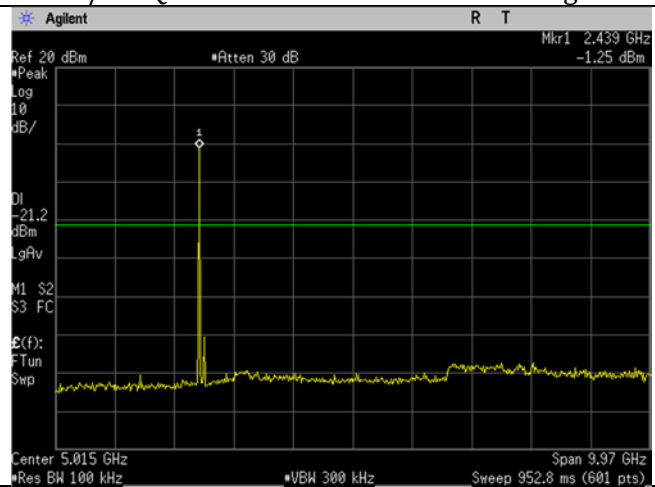
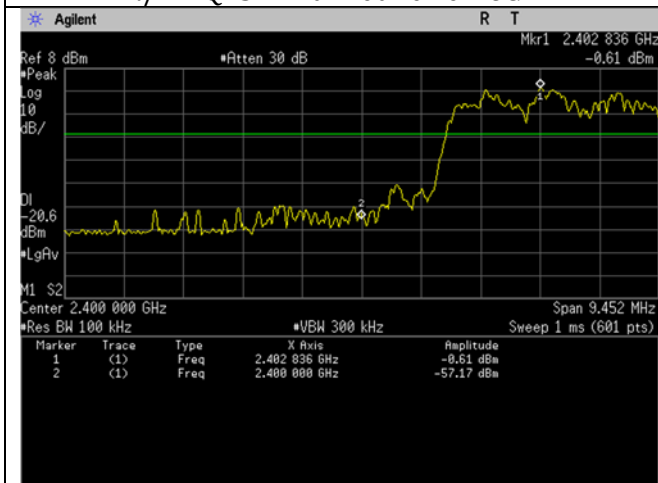
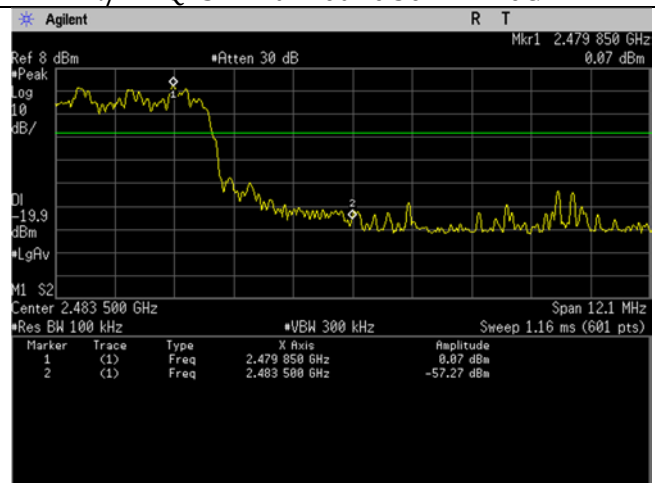


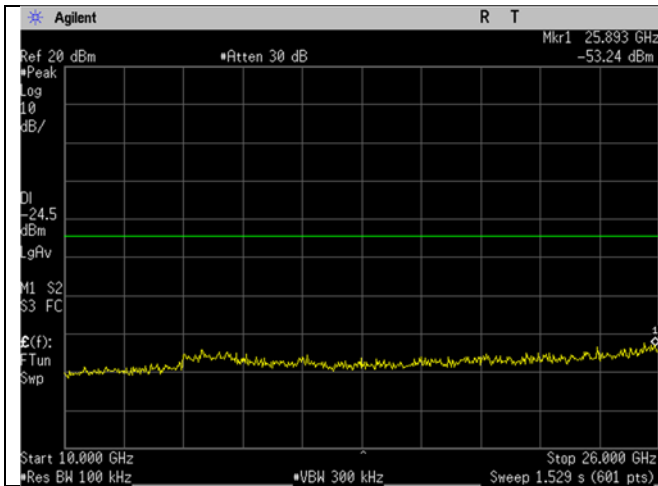
Annex D - -20dBc

Naming Convention

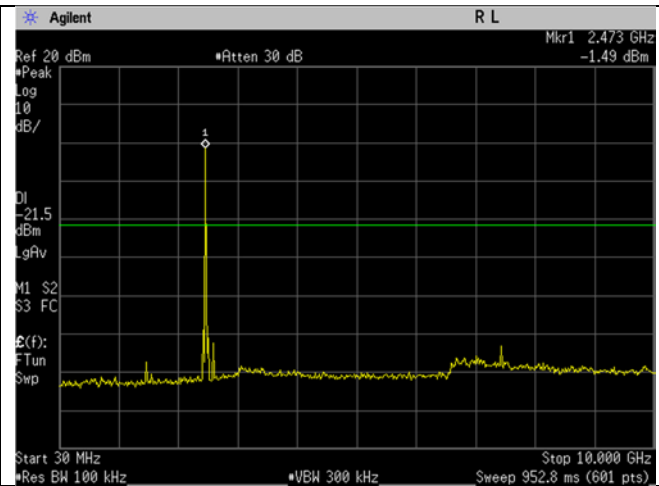
Modulation (GFSK, $\pi/4$ -DQPSK, 8DPSK, hopping) {hopping} Channel (Low, Mid, High) Measurement (-20dBc) Frequency Range (MHz, GHz, Lower Band Edge, Upper Band Edge)



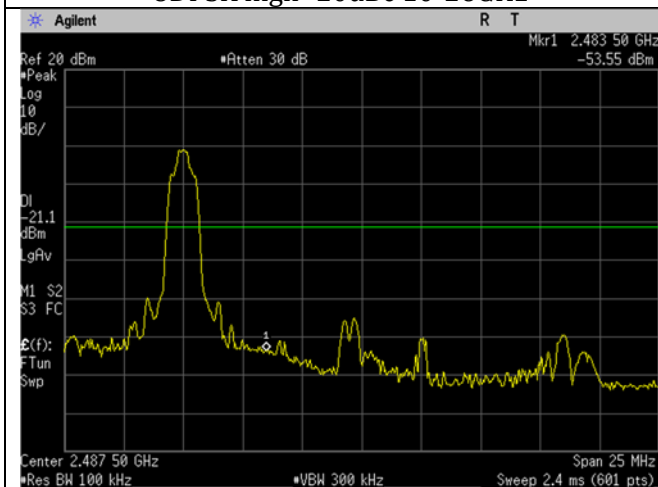
 $\pi/4$ -DQPSK low -20dBc 30MHz-10GHz $\pi/4$ -DQPSK low -20dBc Lower Band Edge $\pi/4$ -DQPSK mid -20dBc 10-26GHz $\pi/4$ -DQPSK mid -20dBc 30MHz-10GHz $\pi/4$ -DQPSK hopping low -20dBc Lower Band Edge $\pi/4$ -DQPSK hopping high -20dBc Upper Band Edge



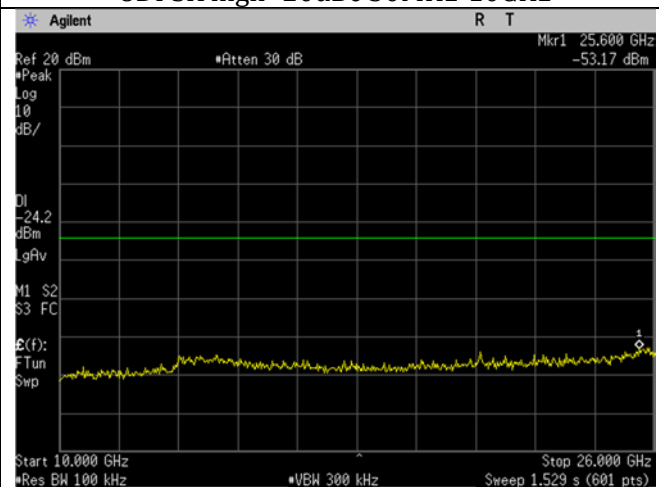
8DPSK high -20dBc 10-26GHz



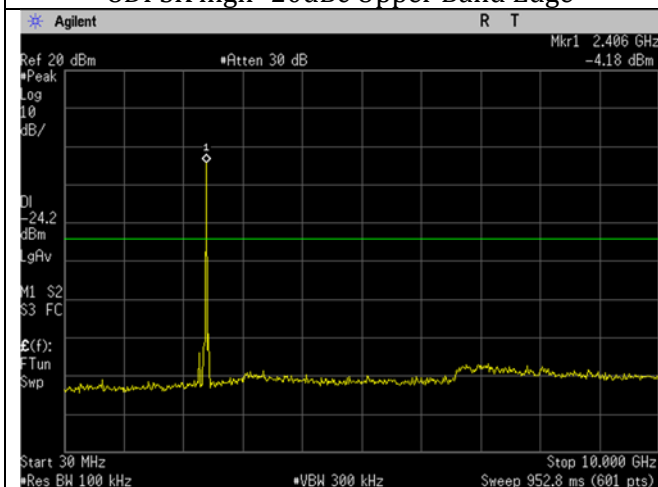
8DPSK high -20dBc 30MHz-10GHz



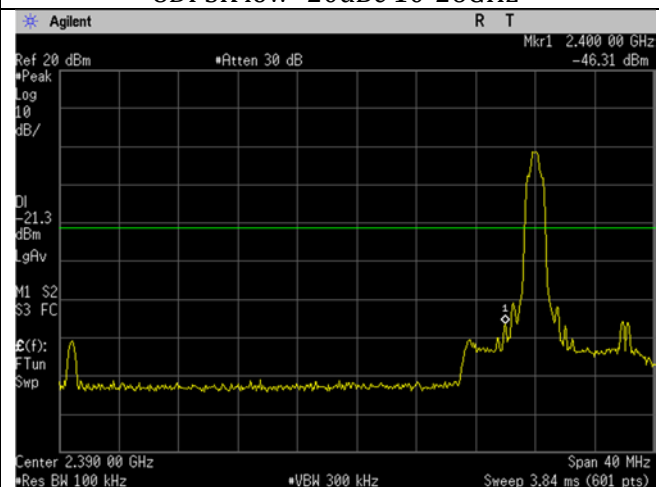
8DPSK high -20dBc Upper Band Edge



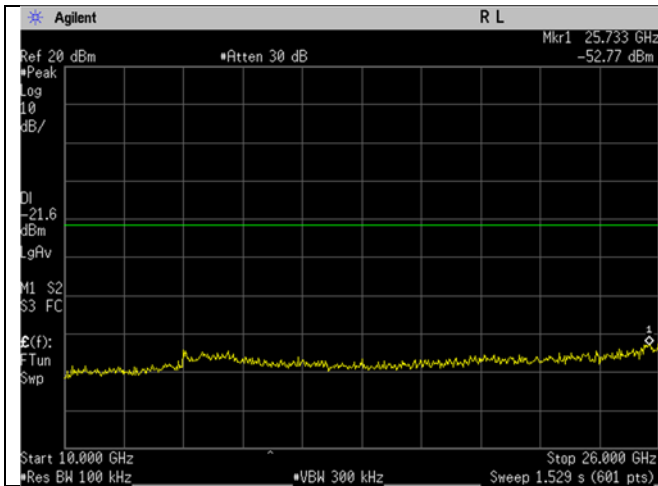
8DPSK low -20dBc 10-26GHz



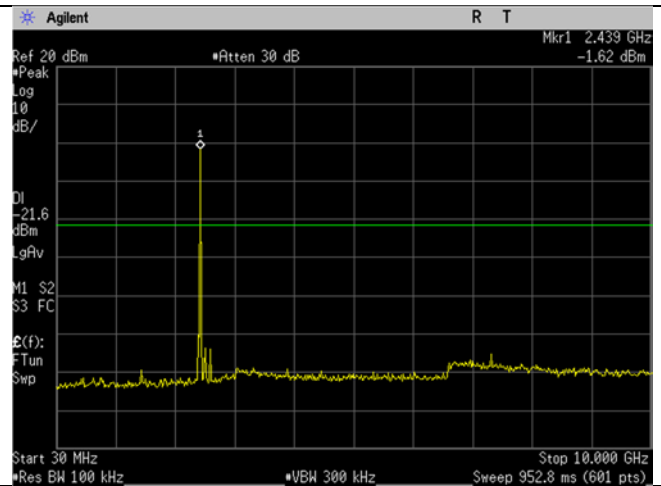
8DPSK low -20dBc 30MHz-10GHz



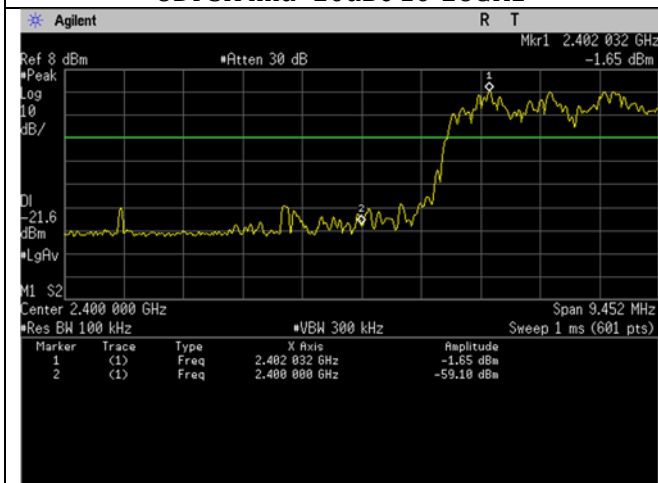
8DPSK low -20dBc Lower Band Edge



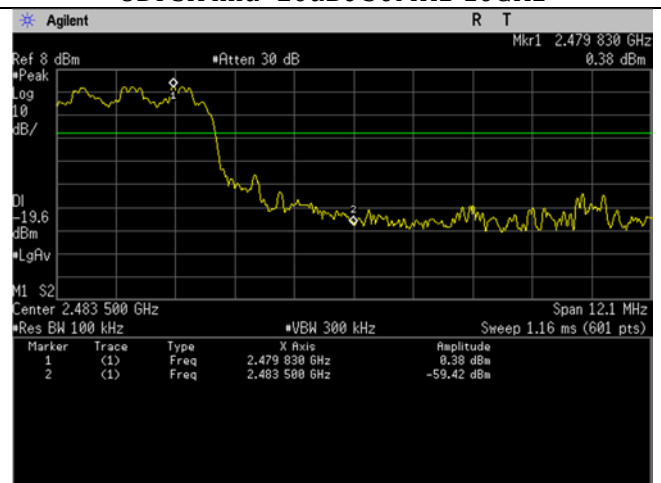
8DPSK mid -20dBc 10-26GHz



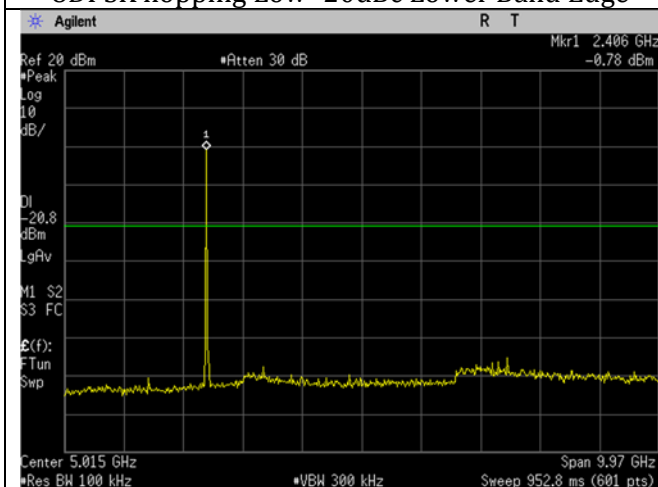
8DPSK mid -20dBc 30MHz-10GHz



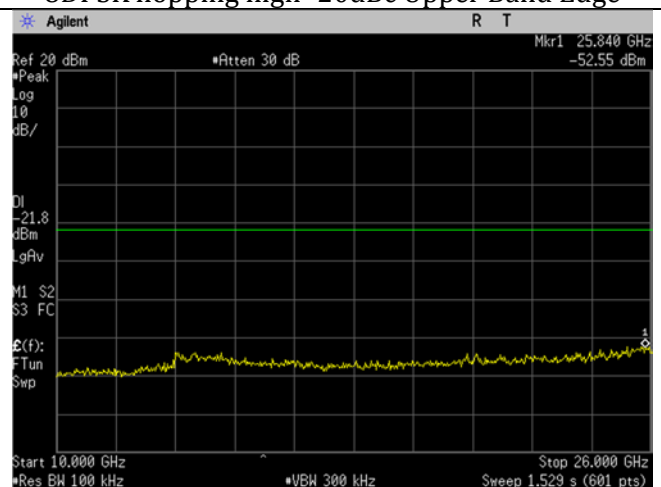
8DPSK hopping Low -20dBc Lower Band Edge



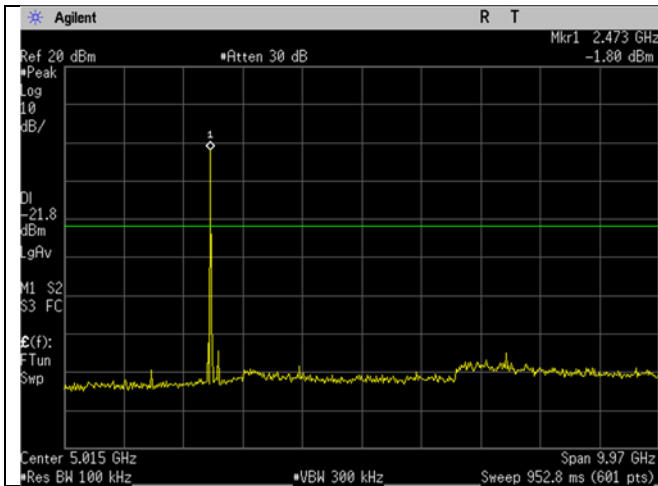
8DPSK hopping high -20dBc Upper Band Edge



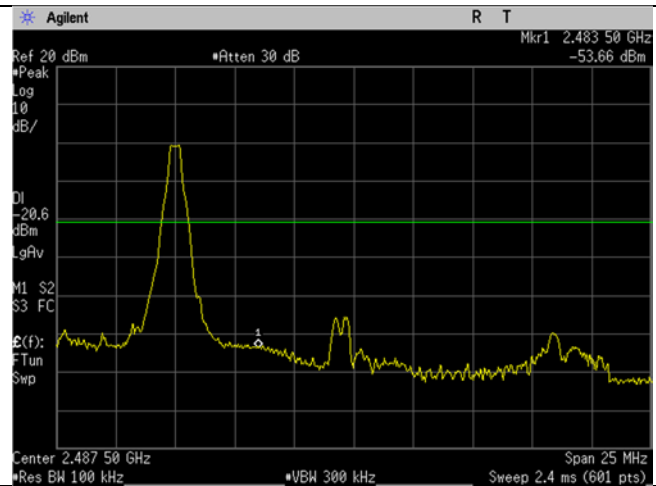
GFSK low -20dBc 30MHz-10GHz



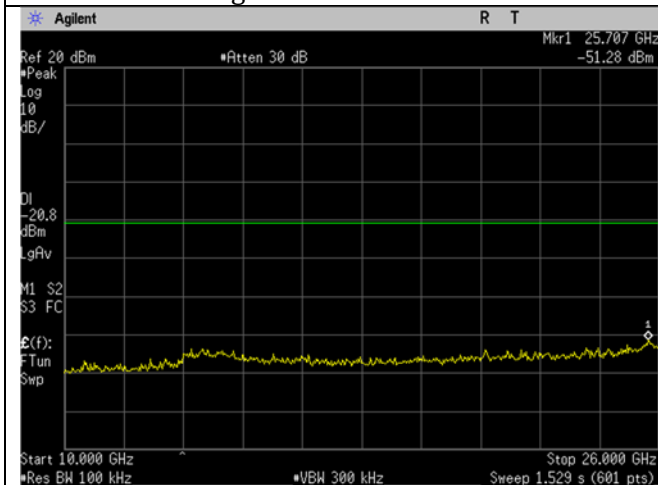
GFSK high -20dBc 10-26GHz



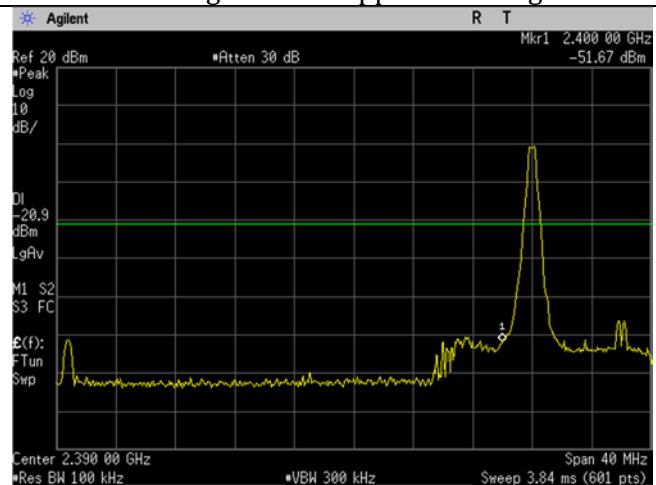
GFSK high -20dBc 30MHz-10GHz



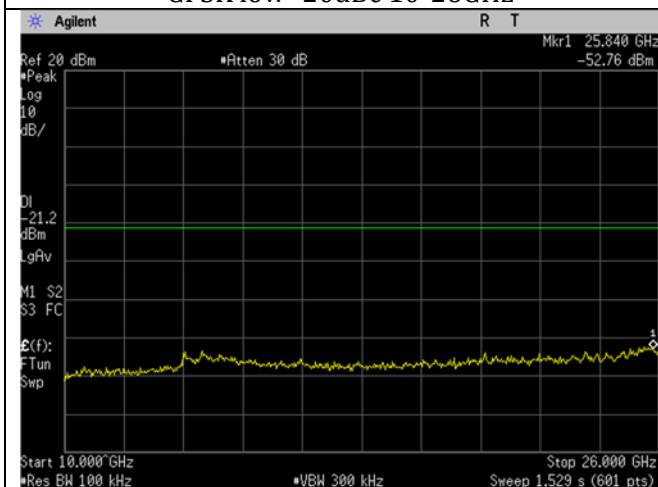
GFSK high -20dBc Upper Band Edge



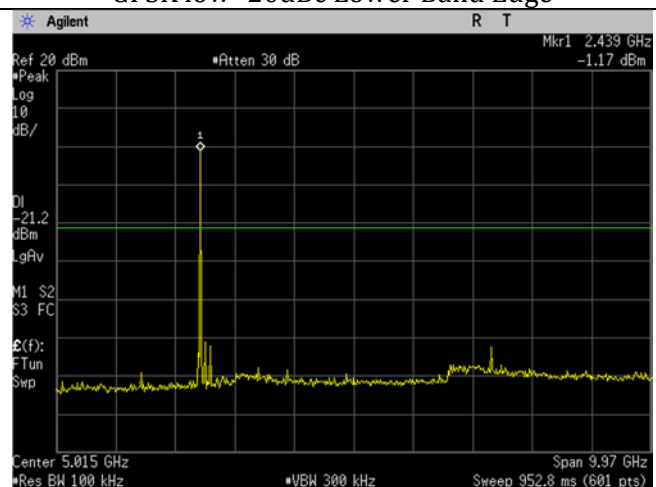
GFSK low -20dBc 10-26GHz



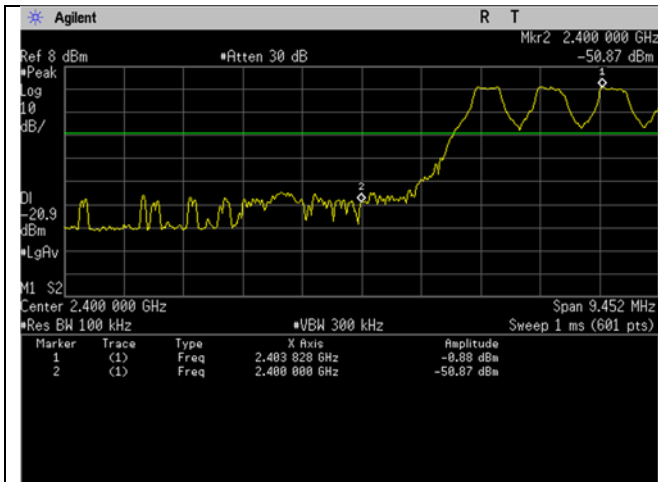
GFSK low -20dBc Lower Band Edge



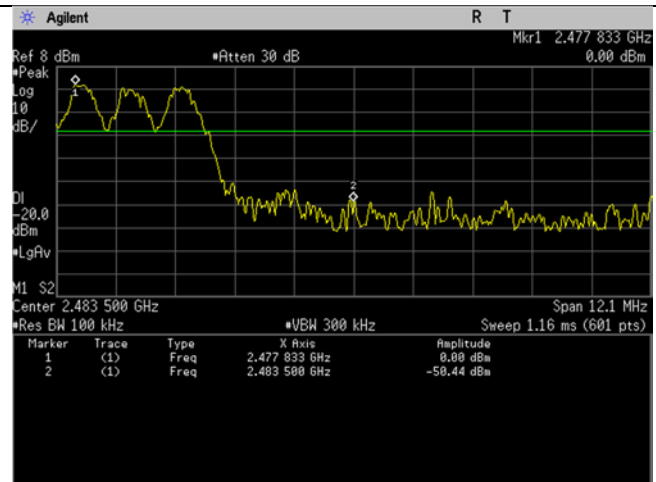
GFSK mid -20dBc 10-26GHz



GFSK mid -20dBc 30MHz-10GHz



GFSK hopping low -20dBc Lower Band Edge



GFSK hopping high -20dBc Upper Band Edge