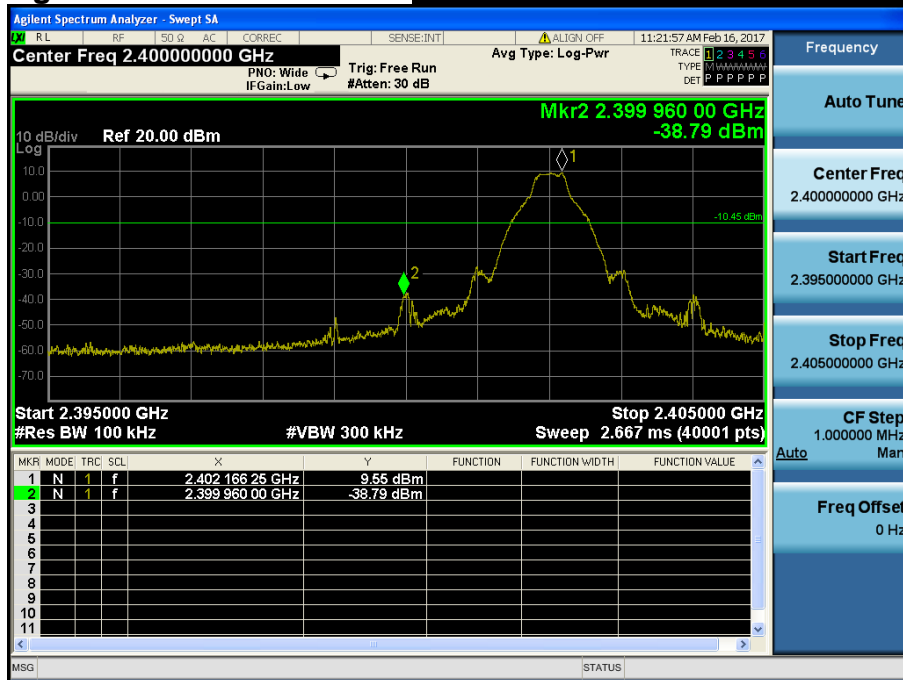


7.4.3.1. Conducted Spurious Emissions_Module 0

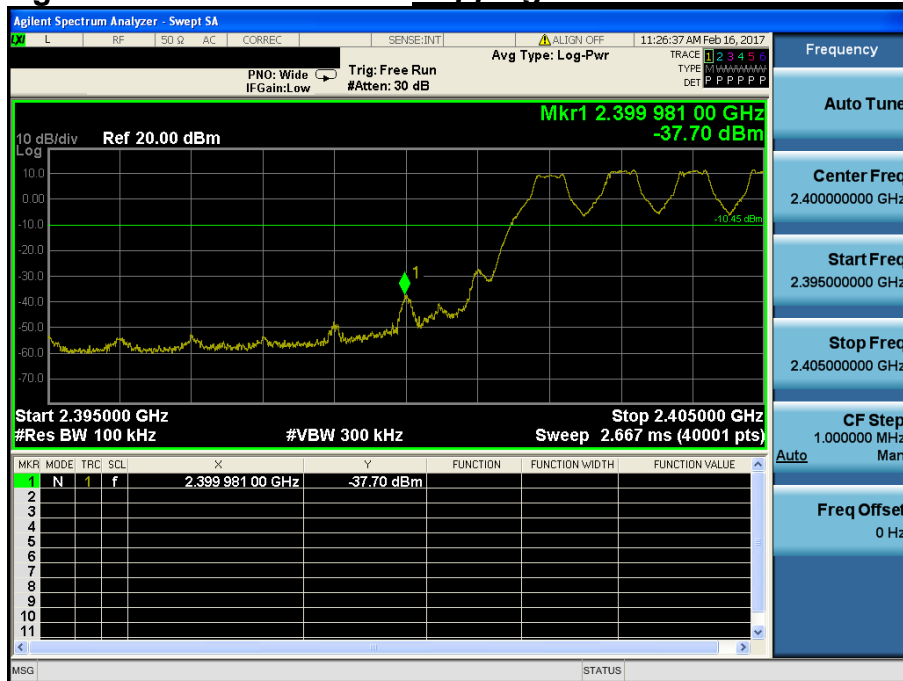
Low Band-edge

Lowest Channel & Modulation : GFSK

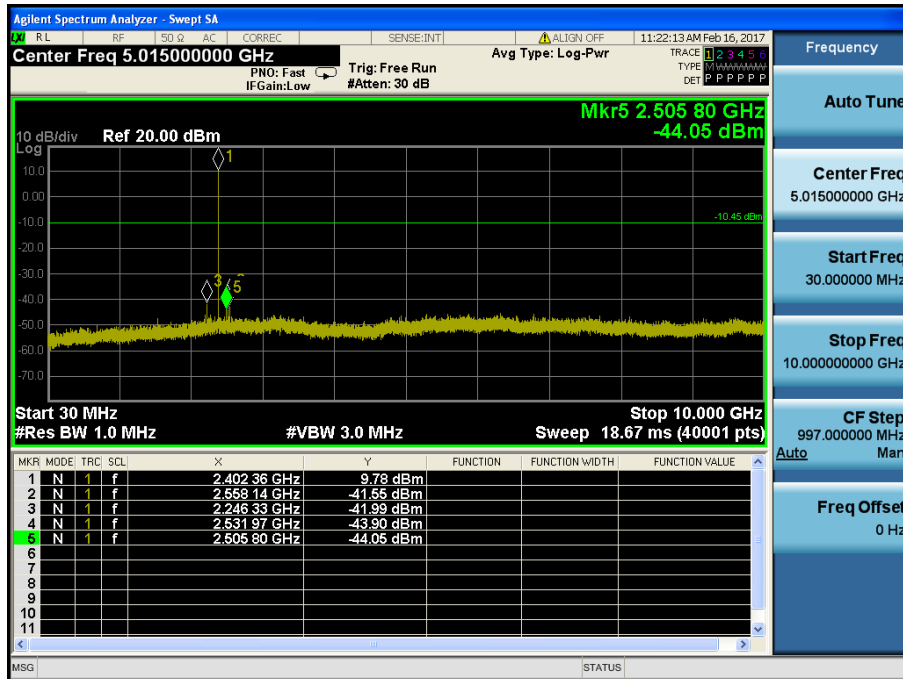
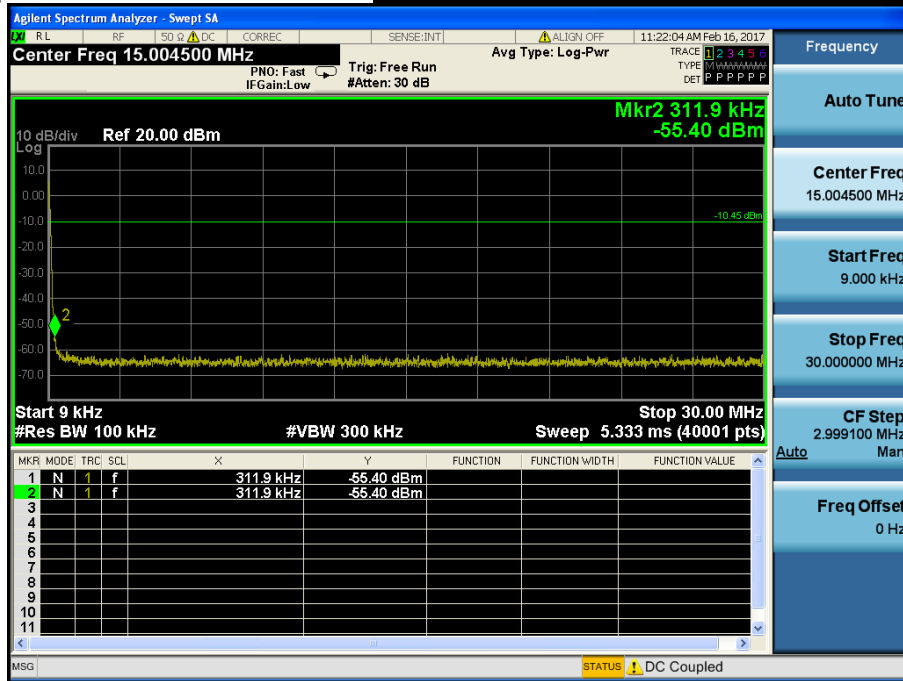


Low Band-edge

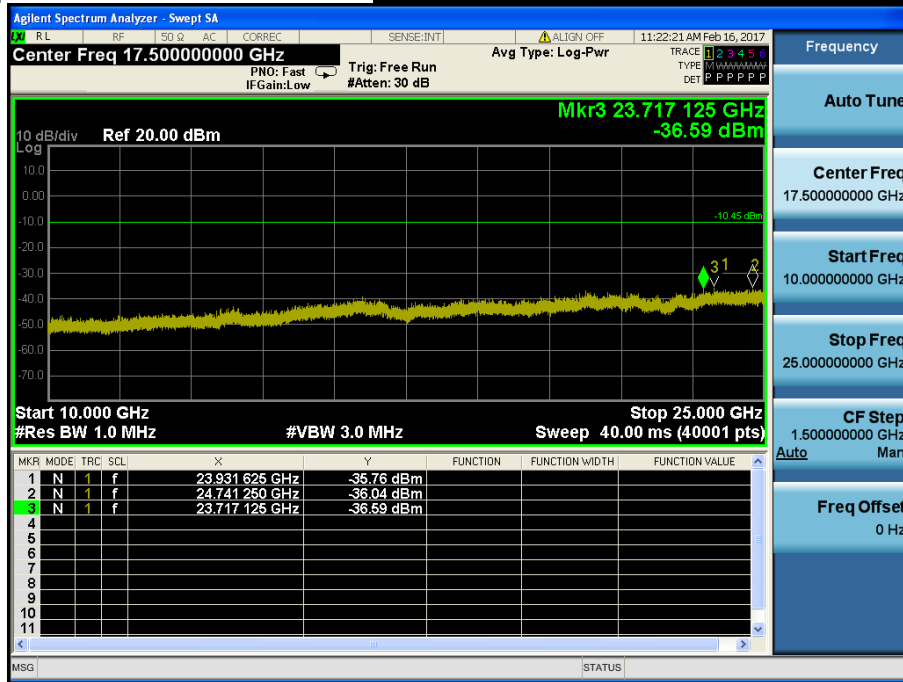
Hopping mode & Modulation : GFSK



Conducted Spurious Emissions **Lowest Channel & Modulation : GFSK**

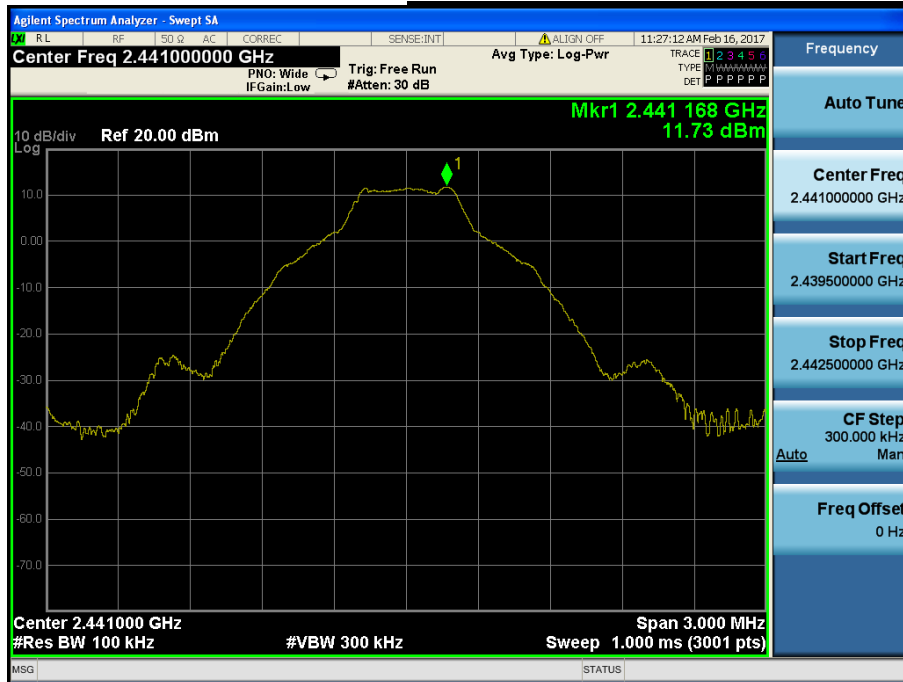


Conducted Spurious Emissions **Lowest Channel & Modulation : GFSK**



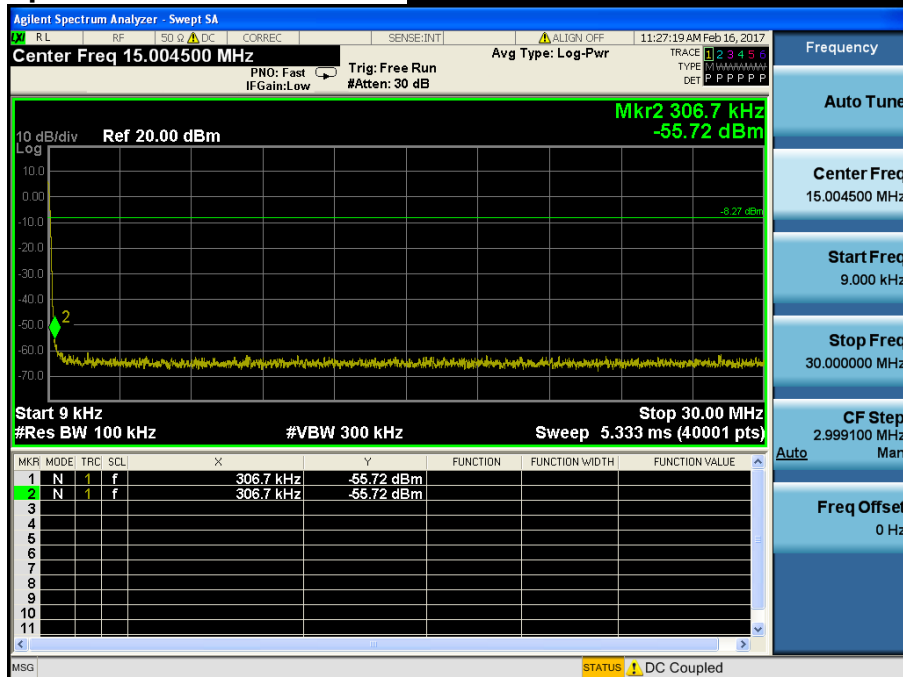
Reference for limit

Middle Channel & Modulation : GFSK

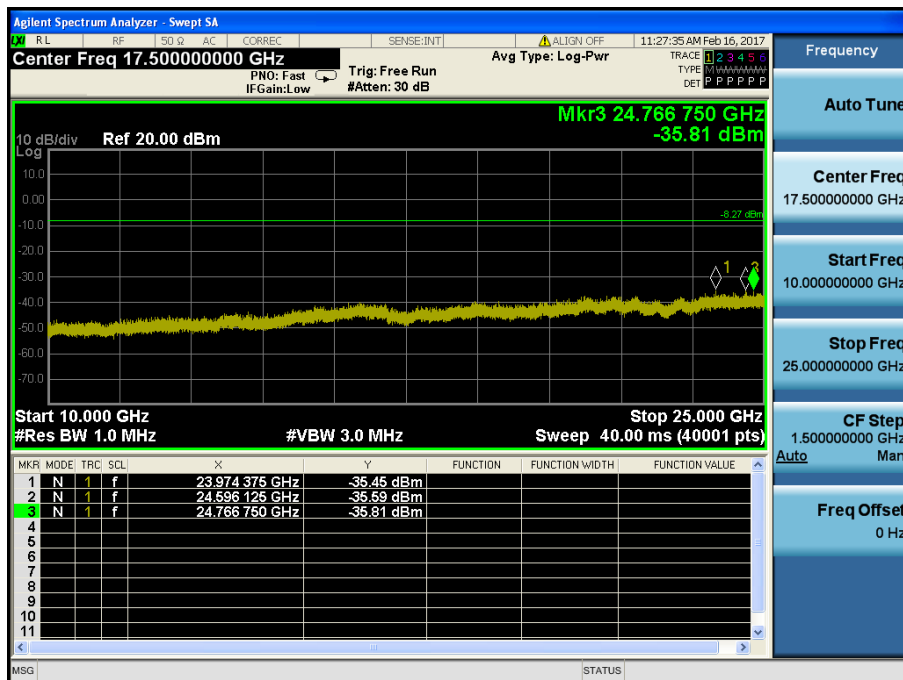
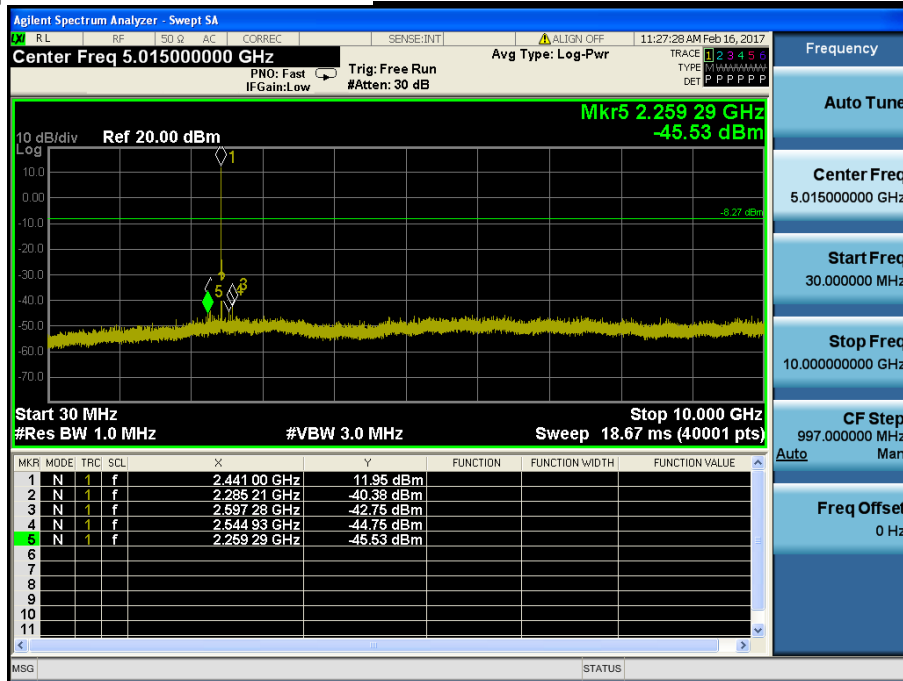


Conducted Spurious Emissions

Middle Channel & Modulation : GFSK

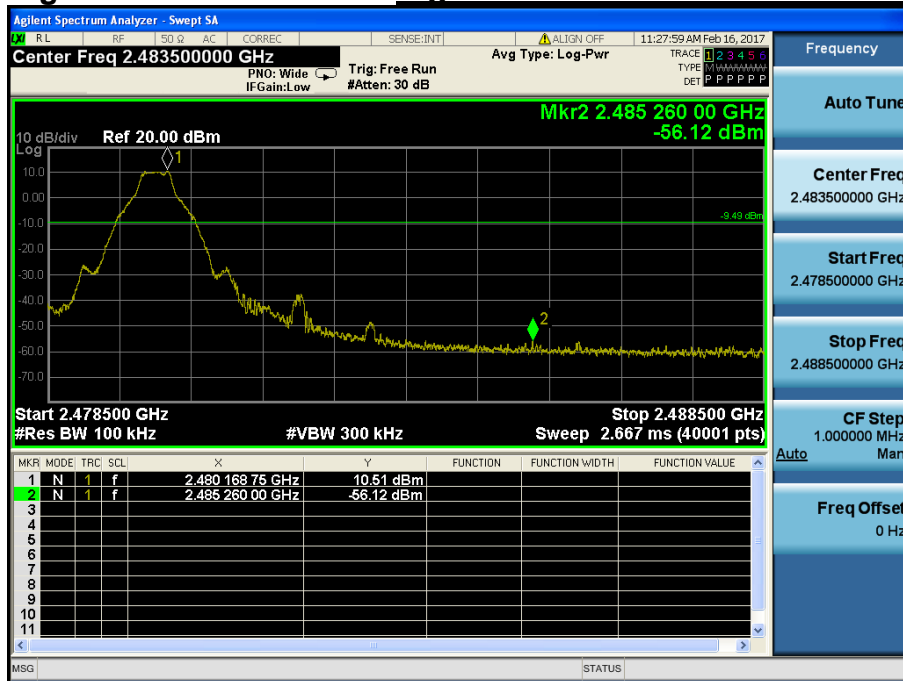


Conducted Spurious Emissions *Middle Channel & Modulation : GFSK*



High Band-edge

Highest Channel & Modulation : GFSK

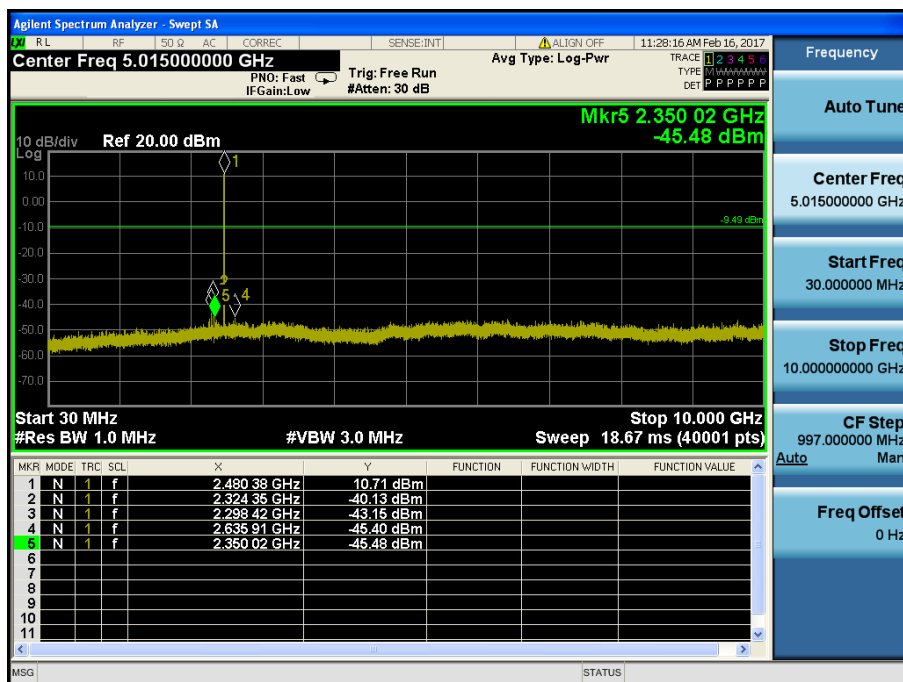
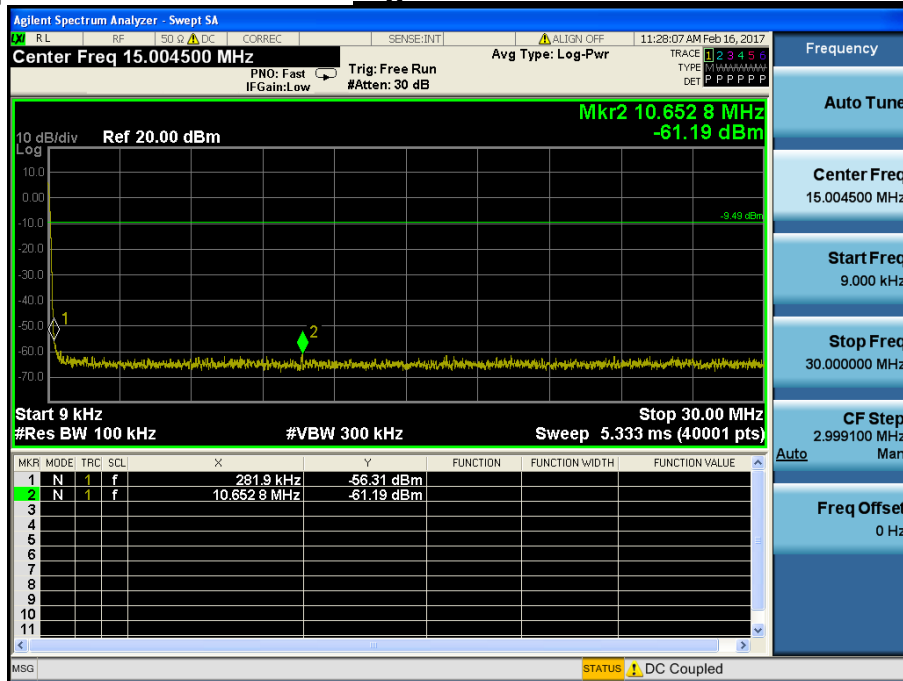


High Band-edge

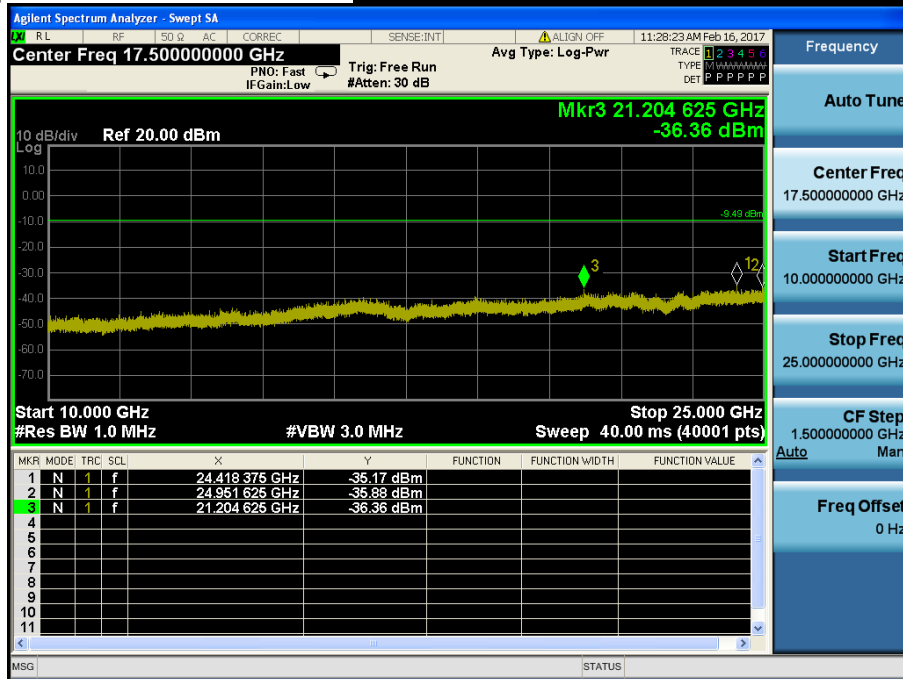
Hopping mode & Modulation : GFSK



Conducted Spurious Emissions **Highest Channel & Modulation : GFSK**

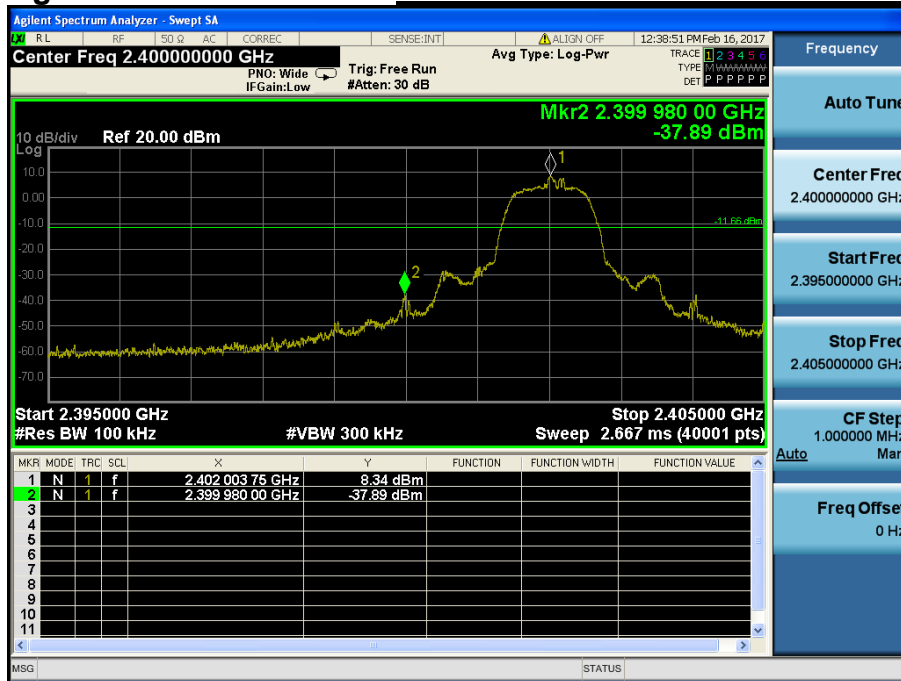


Conducted Spurious Emissions **Highest Channel & Modulation : GFSK**



Low Band-edge

Lowest Channel & Modulation : $\pi/4$ DQPSK

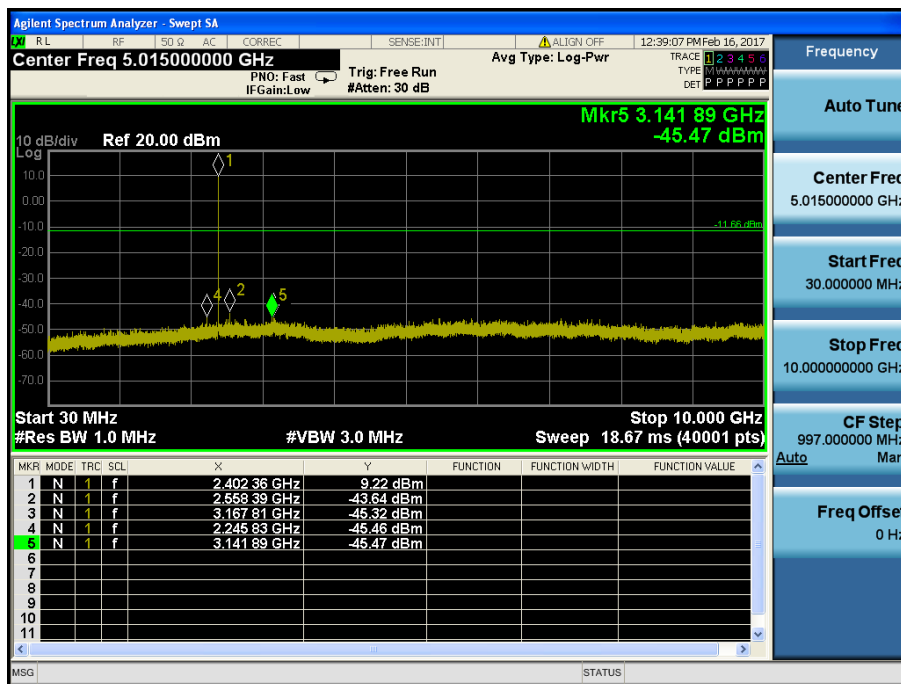
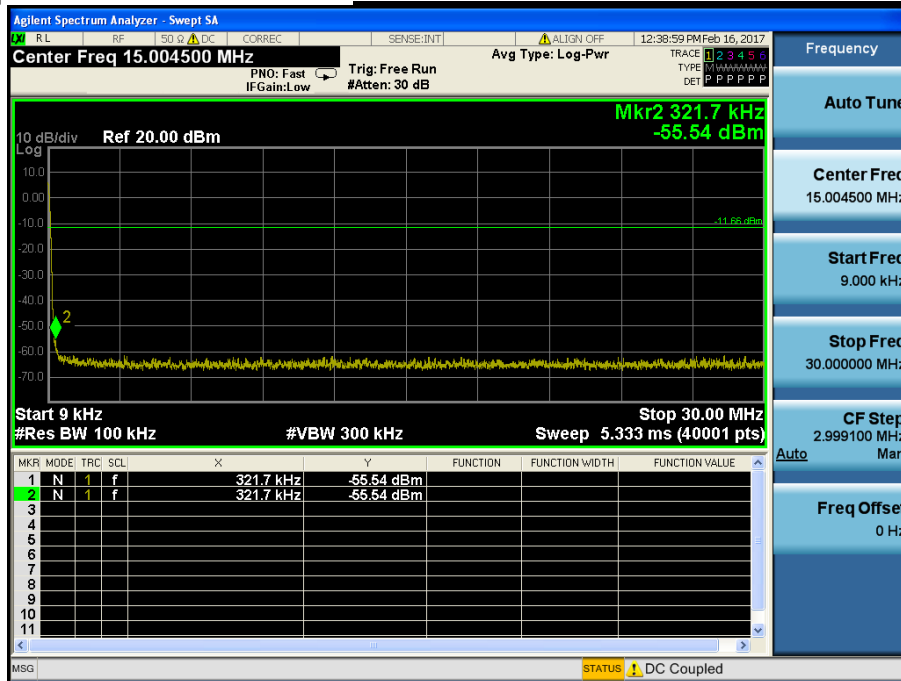


Low Band-edge

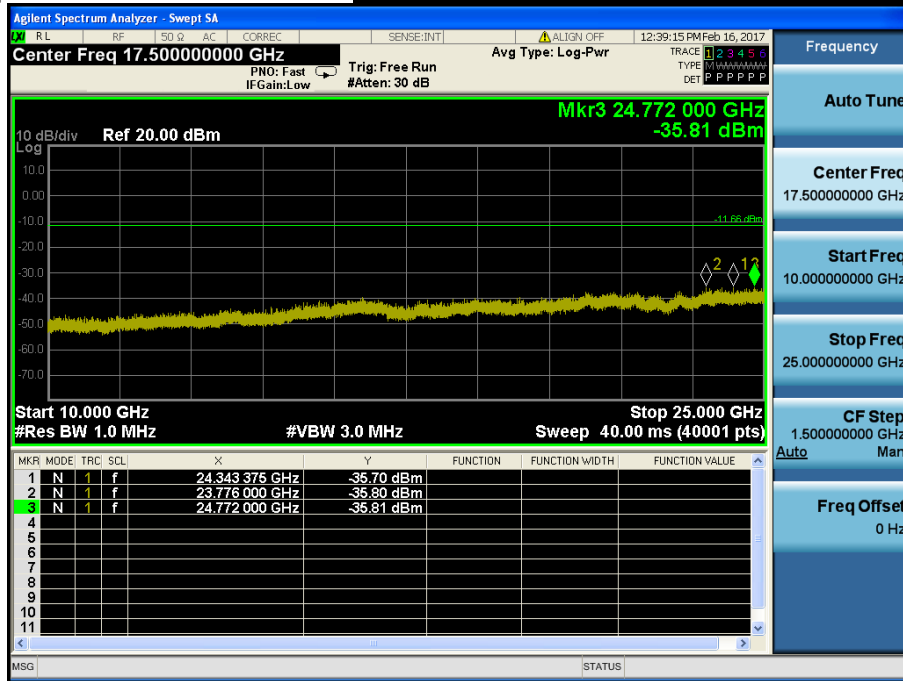
Hopping mode & Modulation : $\pi/4$ DQPSK



Conducted Spurious Emissions **Lowest Channel & Modulation : $\pi/4$ DQPSK**

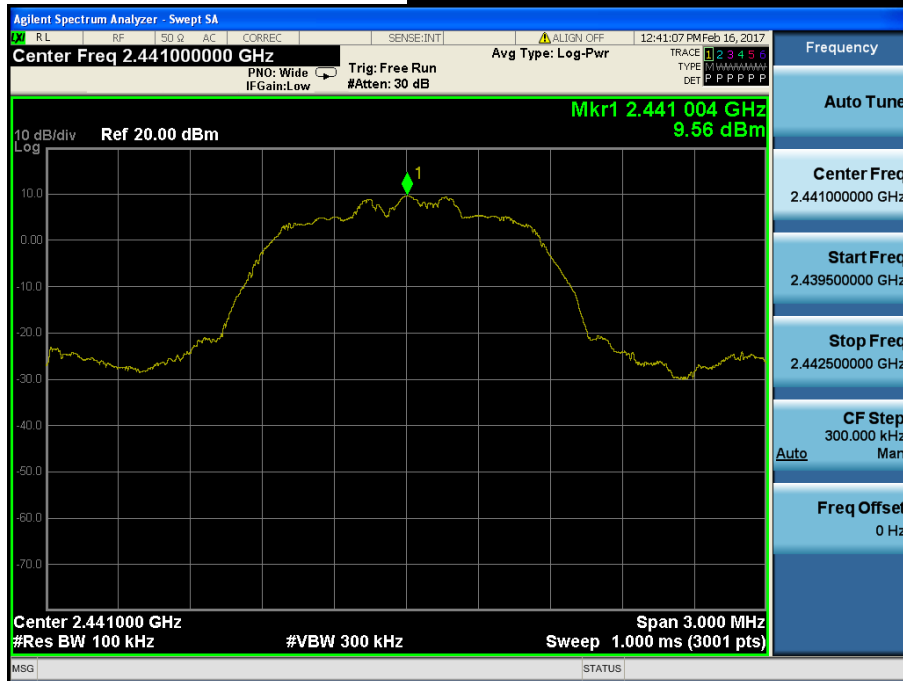


Conducted Spurious Emissions **Lowest Channel & Modulation : $\pi/4$ DQPSK**



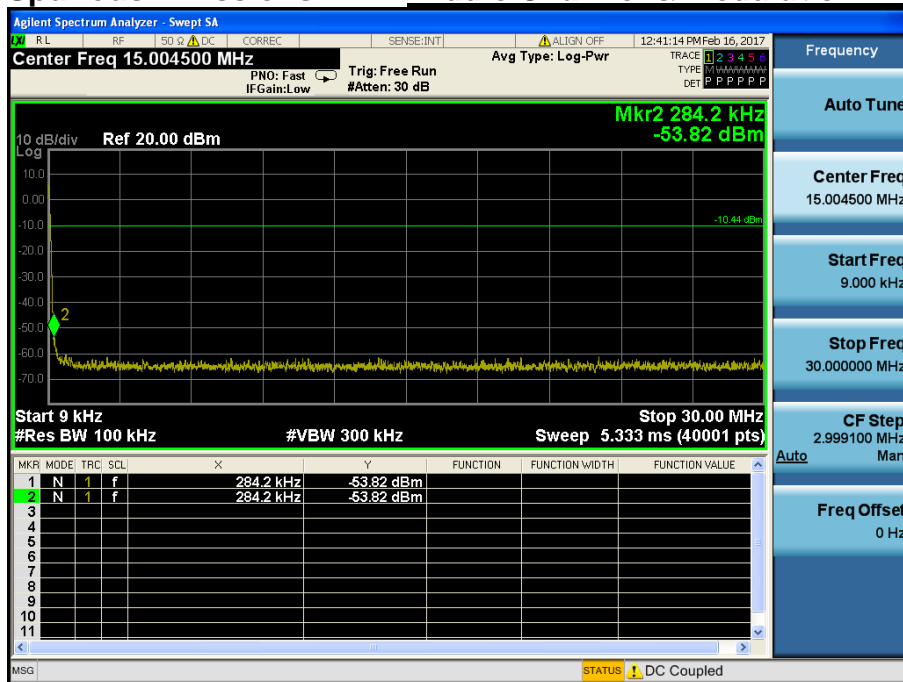
Reference for limit

Middle Channel & Modulation : $\pi/4$ DQPSK

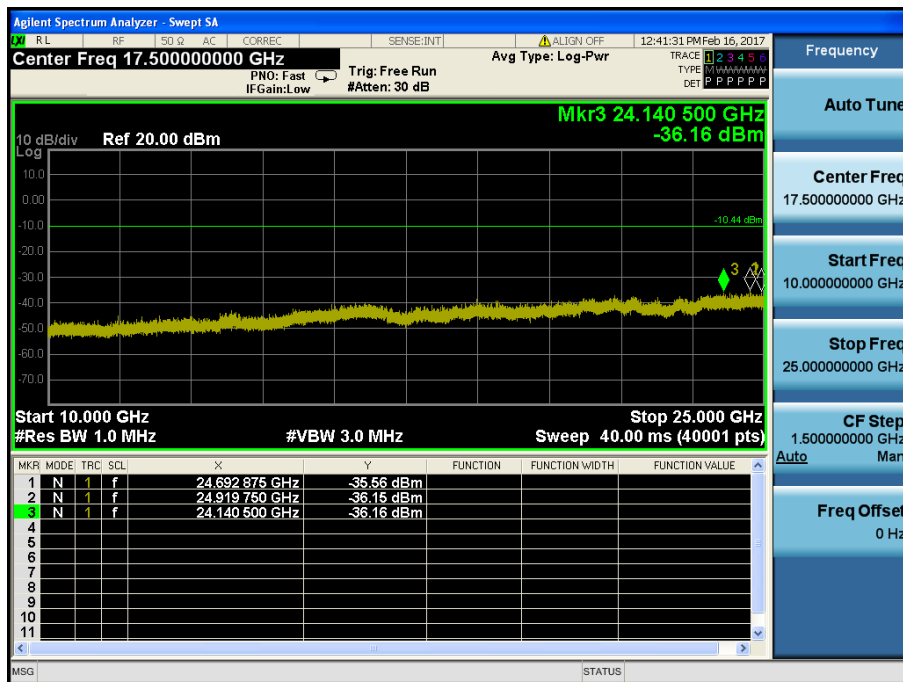
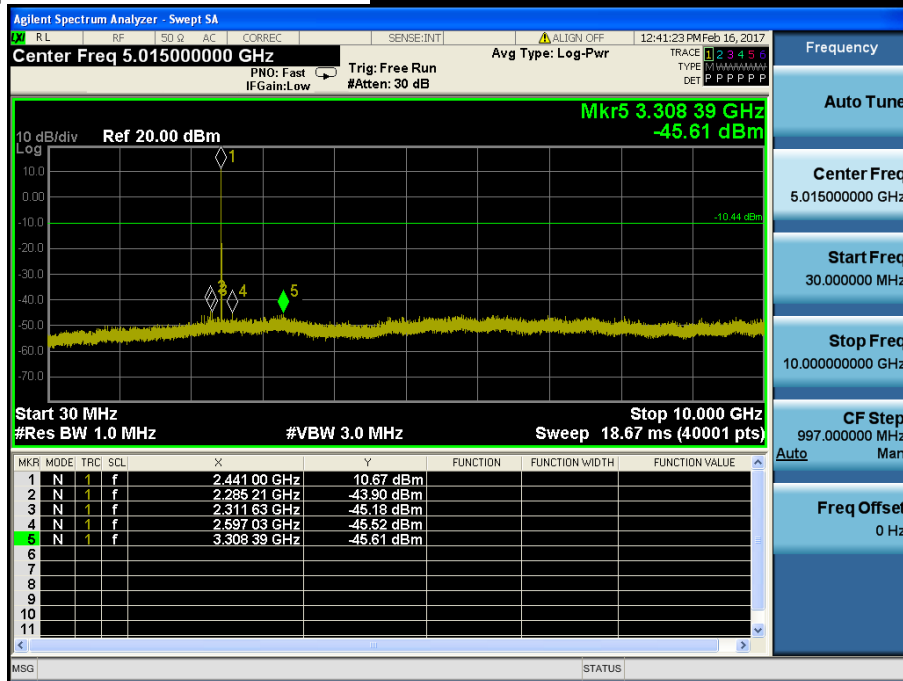


Conducted Spurious Emissions

Middle Channel & Modulation : $\pi/4$ DQPSK



Conducted Spurious Emissions *Middle Channel & Modulation : $\pi/4$ DQPSK*



High Band-edge

Highest Channel & Modulation : $\pi/4$ DQPSK

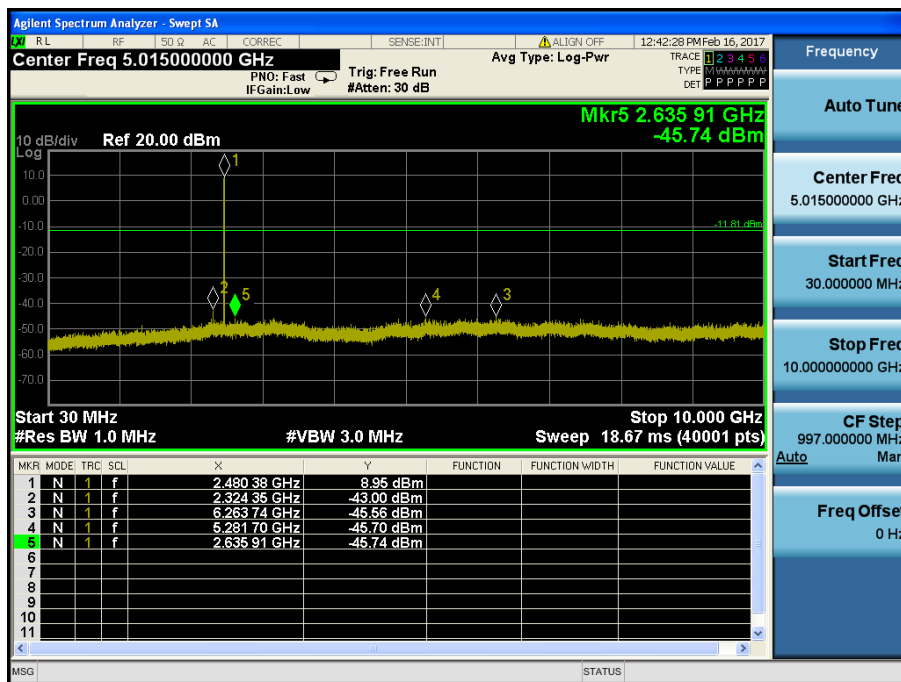
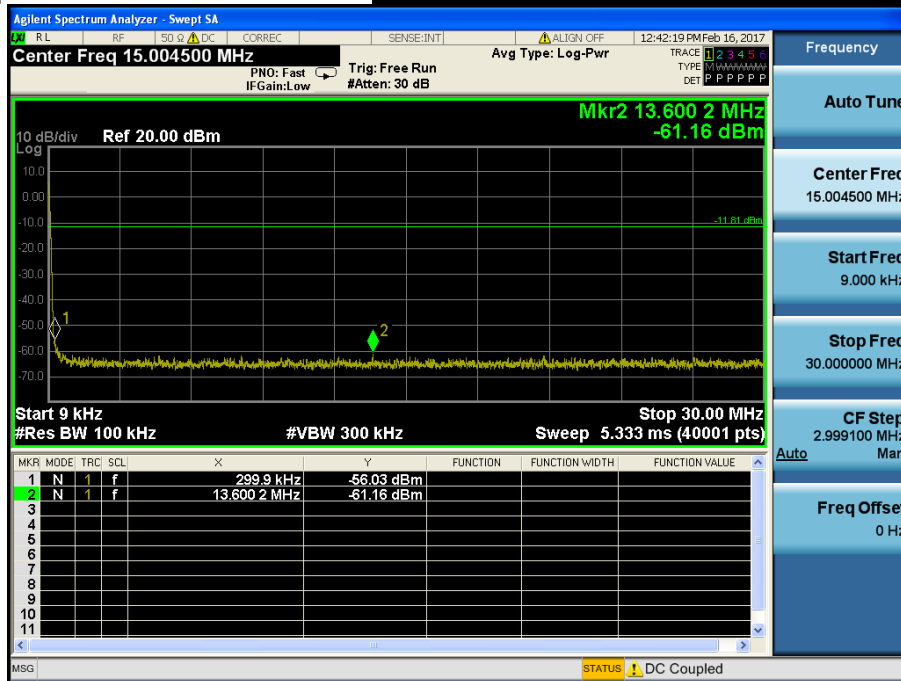


High Band-edge

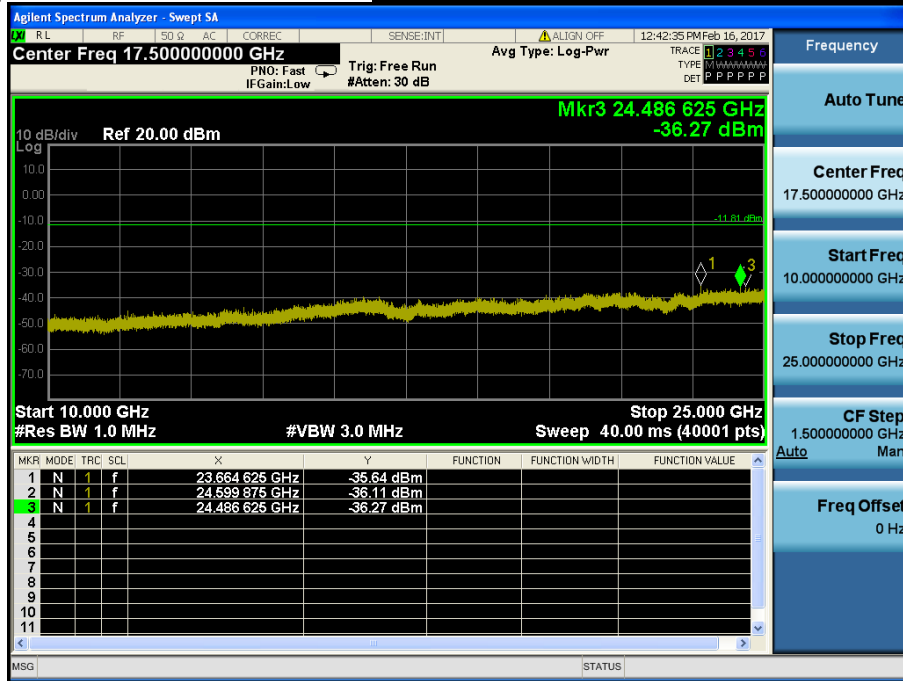
Hopping mode & Modulation : $\pi/4$ DQPSK



Conducted Spurious Emissions *Highest Channel & Modulation : $\pi/4$ DQPSK*



Conducted Spurious Emissions *Highest Channel & Modulation : $\pi/4$ DQPSK*



Low Band-edge

Lowest Channel & Modulation : 8DPSK

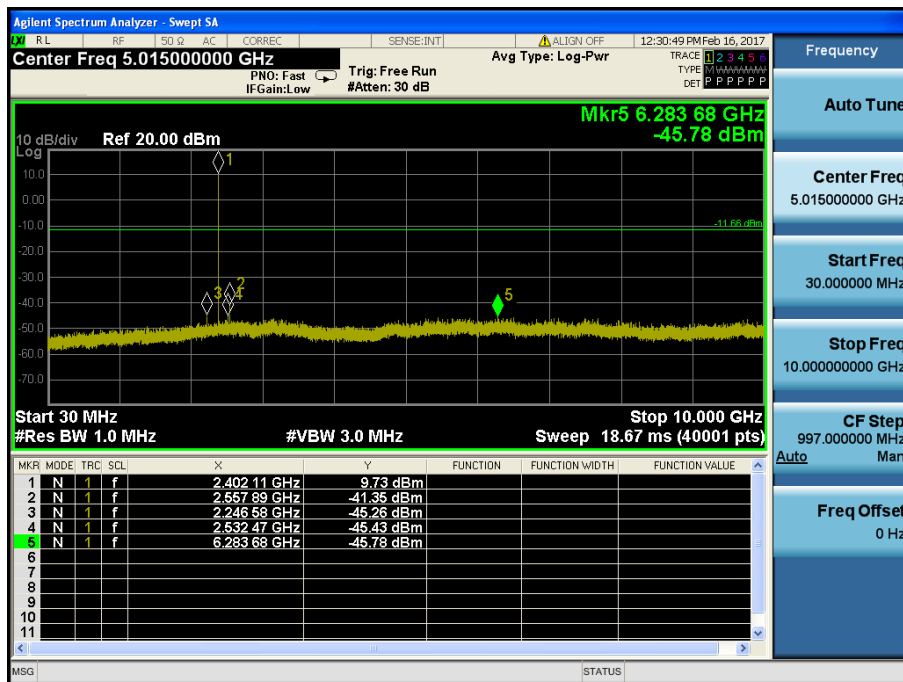
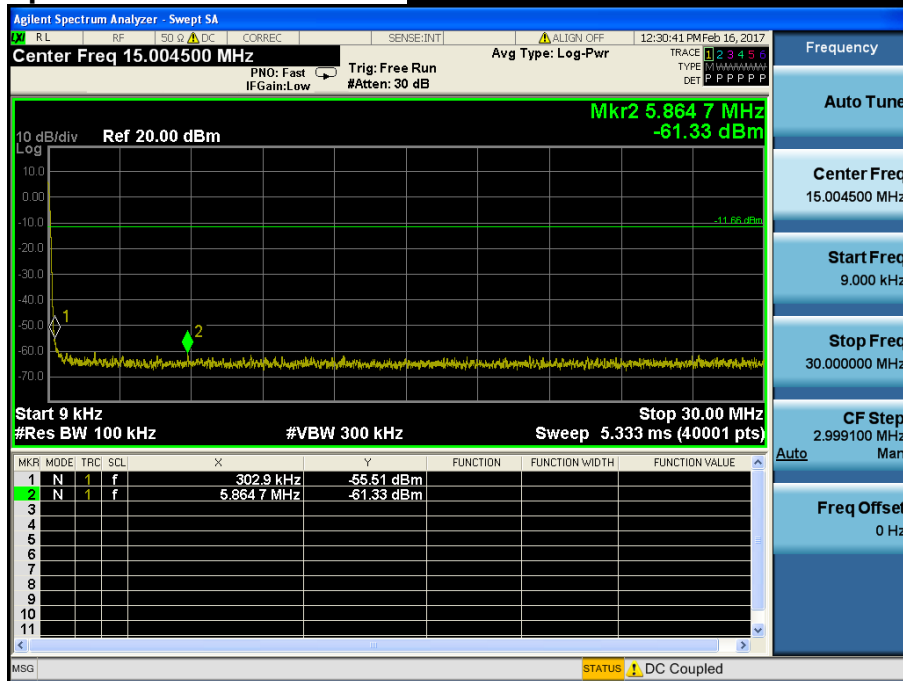


Low Band-edge

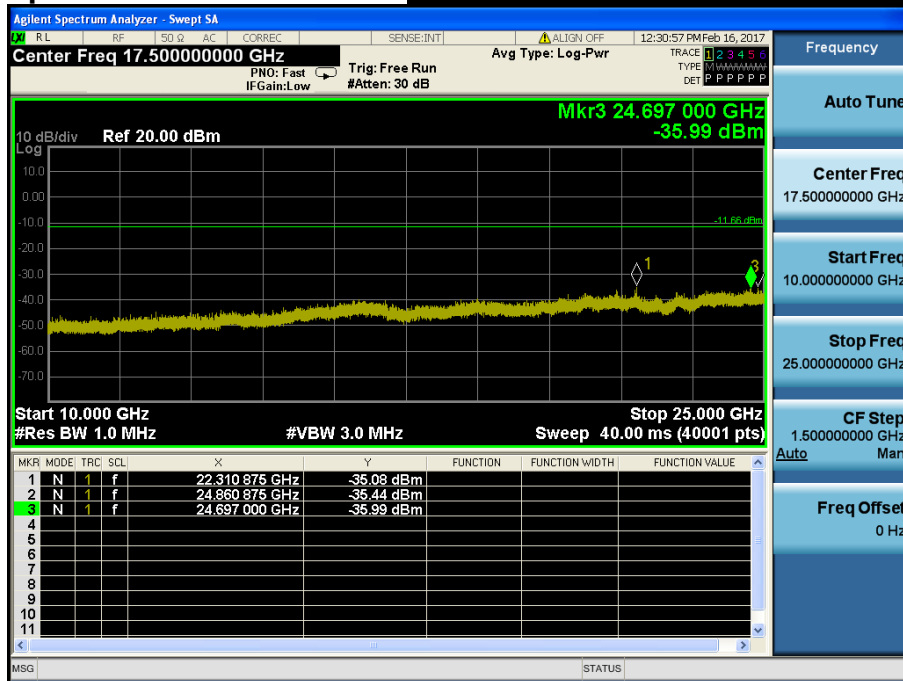
Hopping mode & Modulation : 8DPSK



Conducted Spurious Emissions *Lowest Channel & Modulation : 8DPSK*

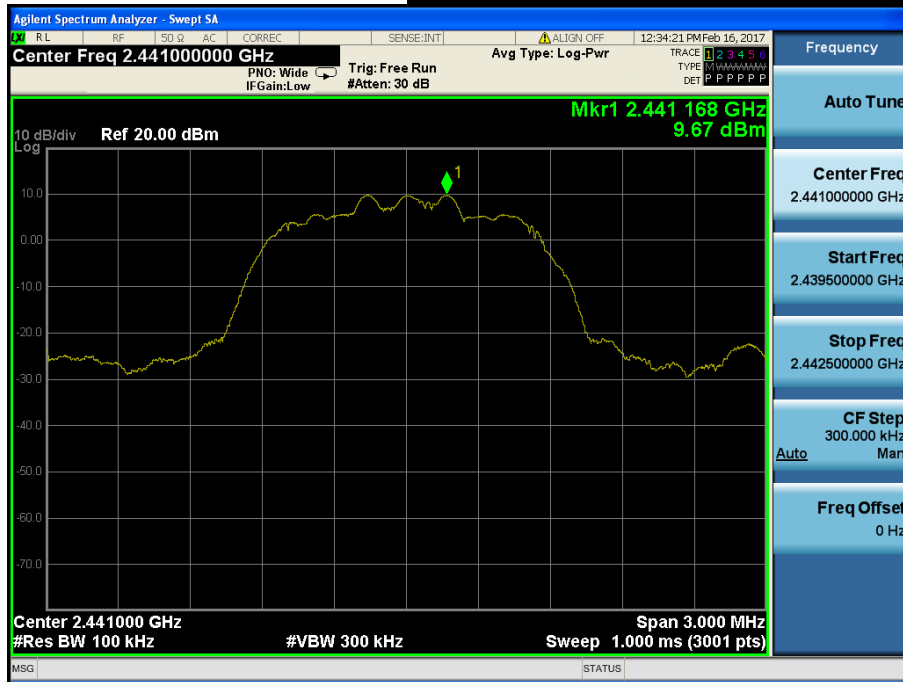


Conducted Spurious Emissions **Lowest Channel & Modulation : 8DPSK**



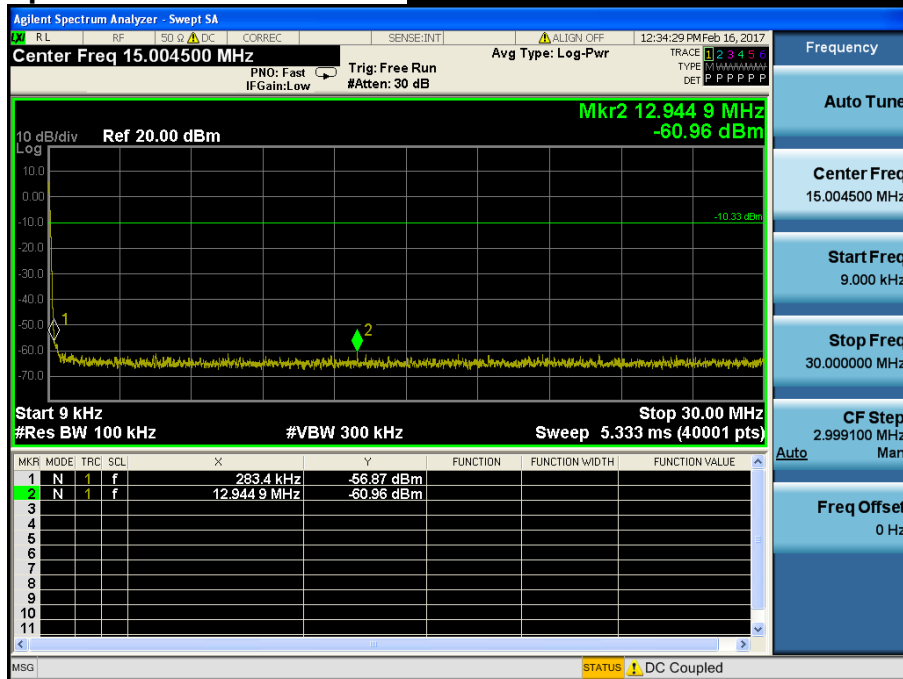
Reference for limit

Middle Channel & Modulation : 8DPSK

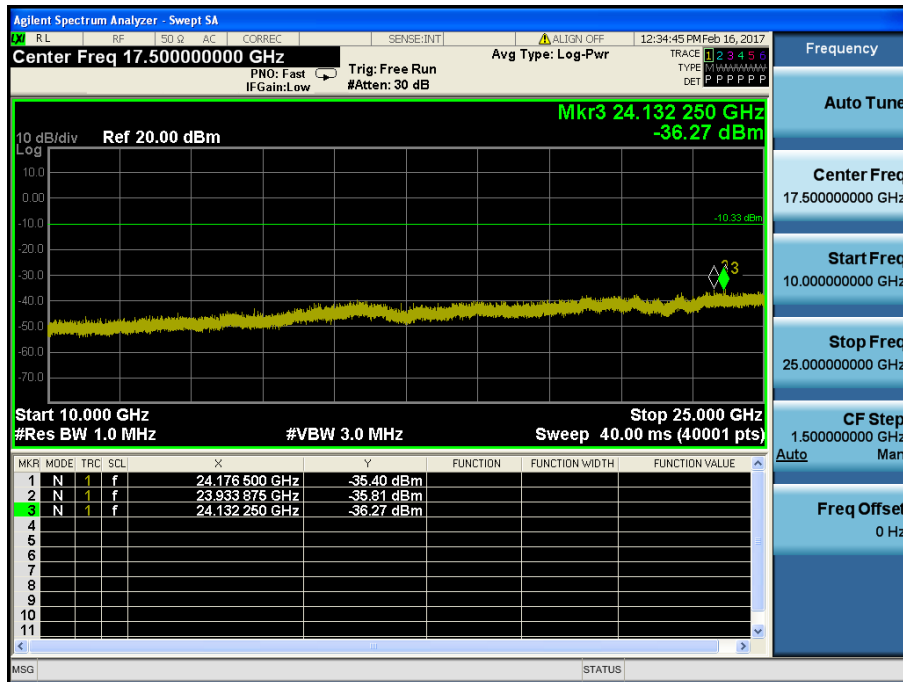
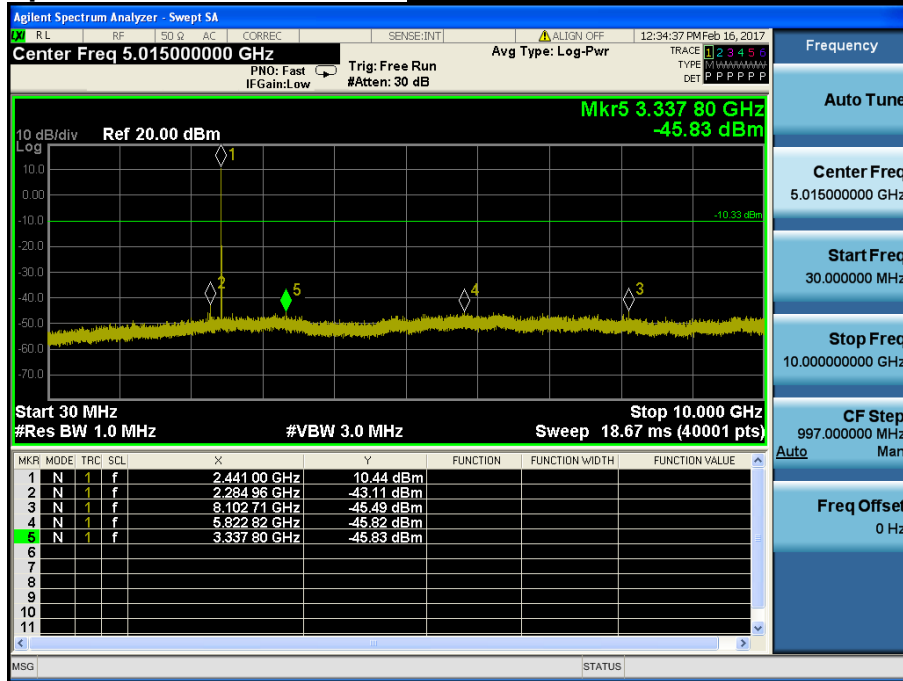


Conducted Spurious Emissions

Middle Channel & Modulation : 8DPSK



Conducted Spurious Emissions **Middle Channel & Modulation : 8DPSK**



High Band-edge

Highest Channel & Modulation : 8DPSK



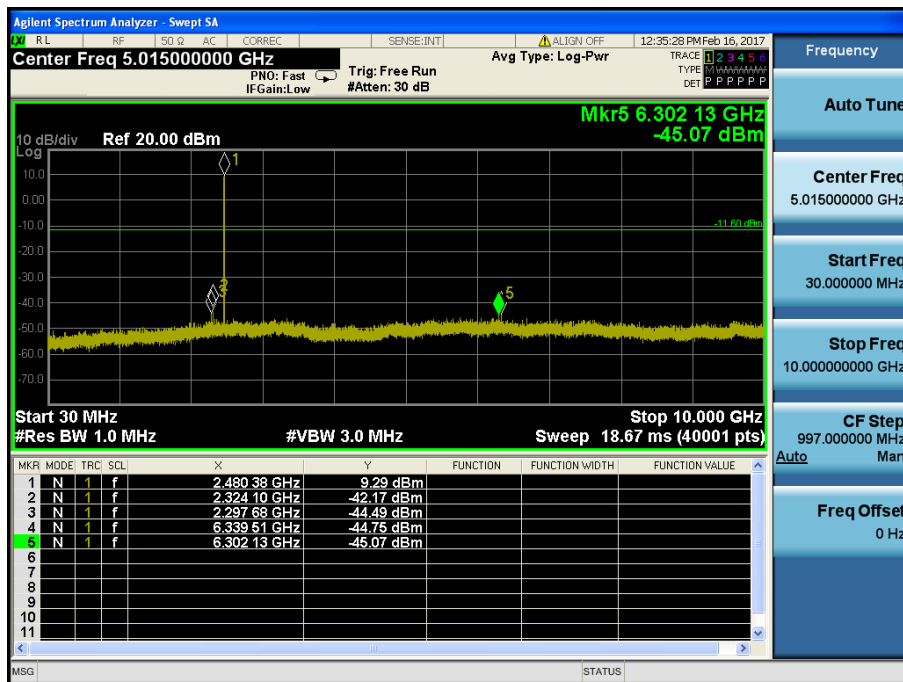
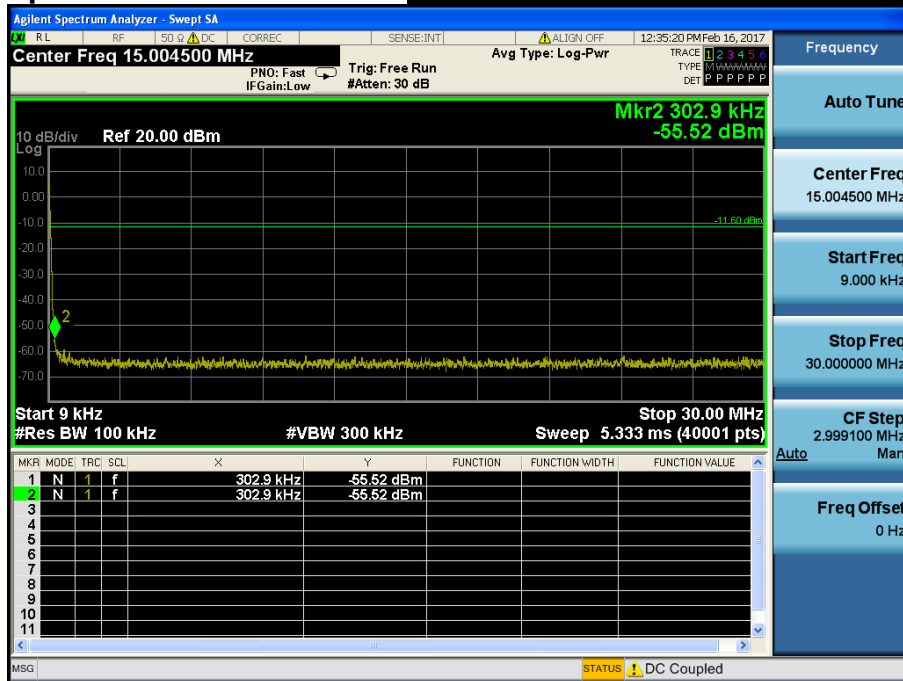
High Band-edge

Hopping mode & Modulation : 8DPSK

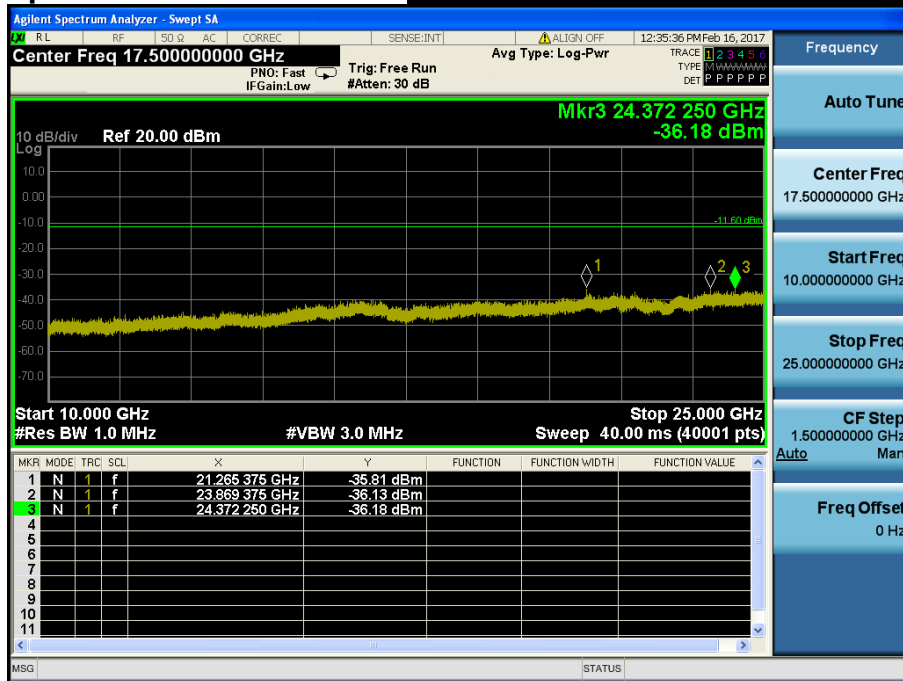


Conducted Spurious Emissions

Highest Channel & Modulation : 8DPSK



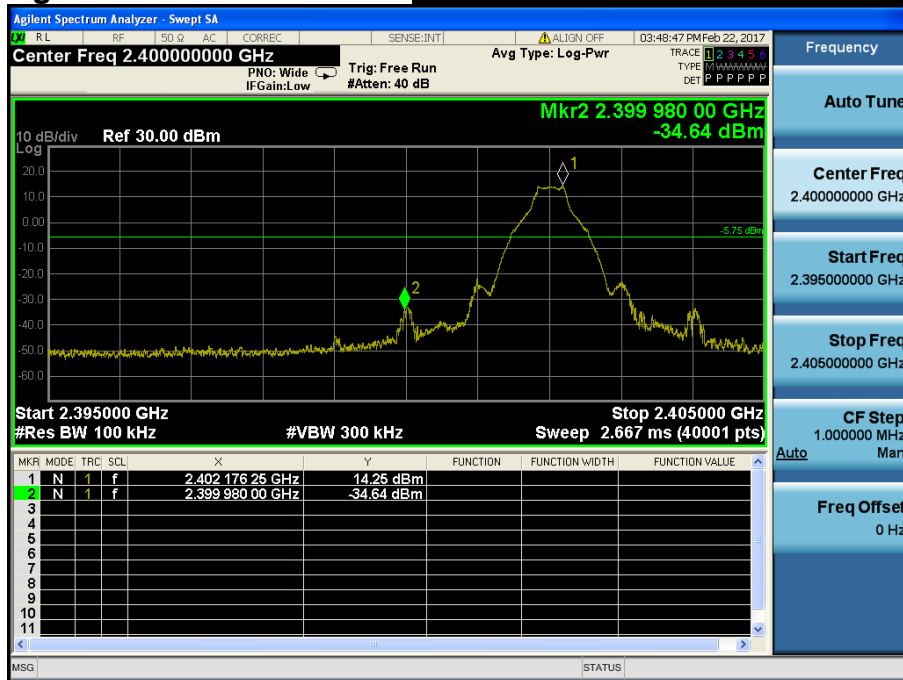
Conducted Spurious Emissions *Highest Channel & Modulation : 8DPSK*



7.4.3.2. Conducted Spurious Emissions_Module 1

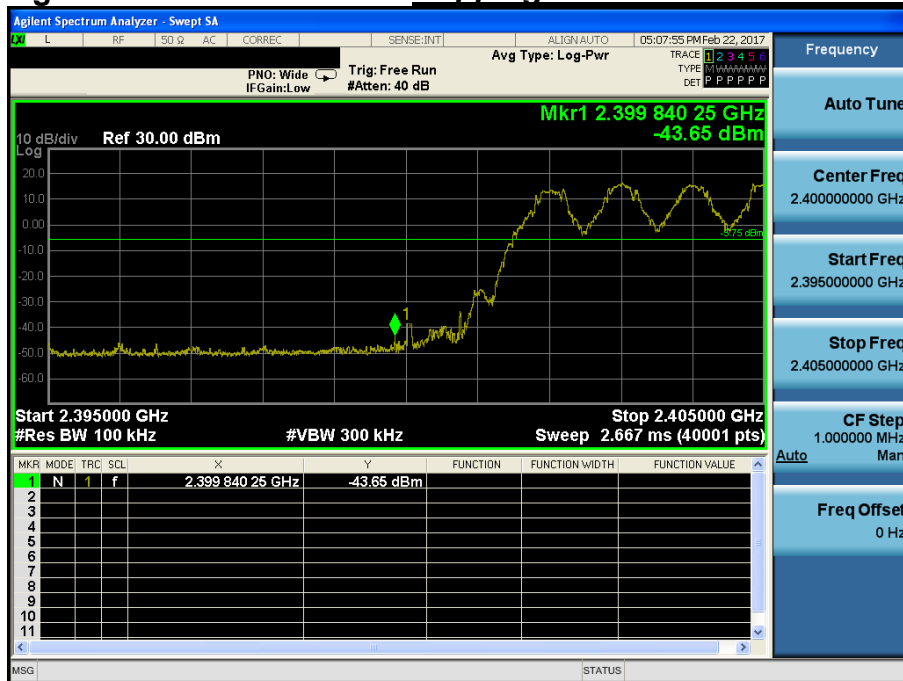
Low Band-edge

Lowest Channel & Modulation : GFSK

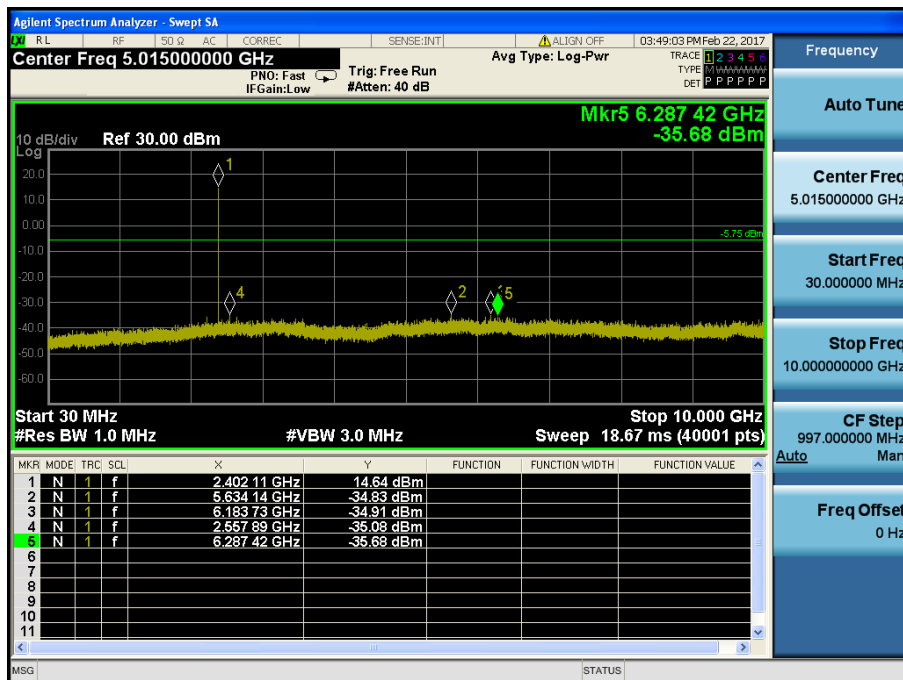
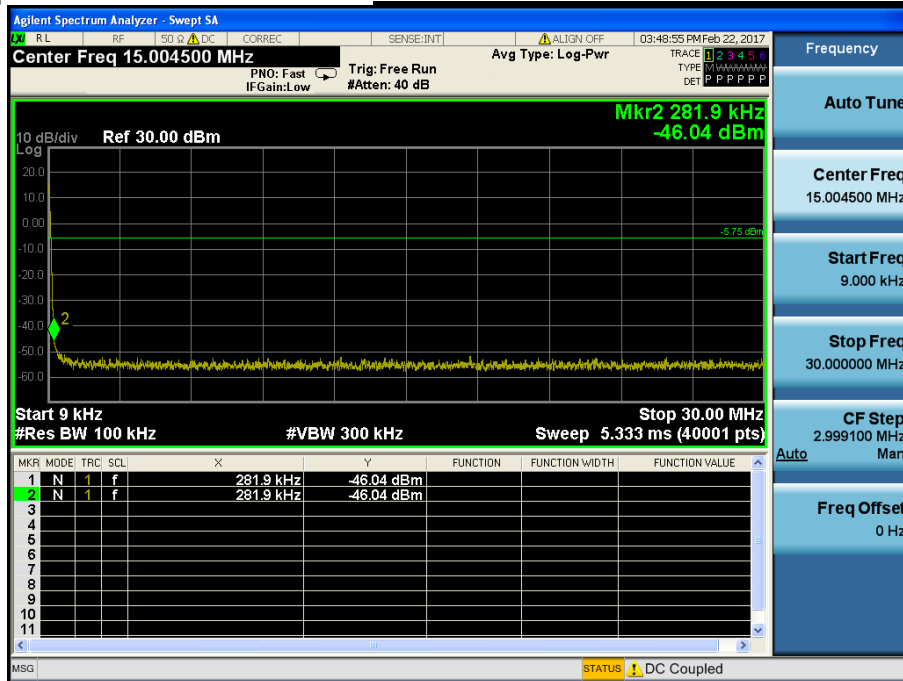


Low Band-edge

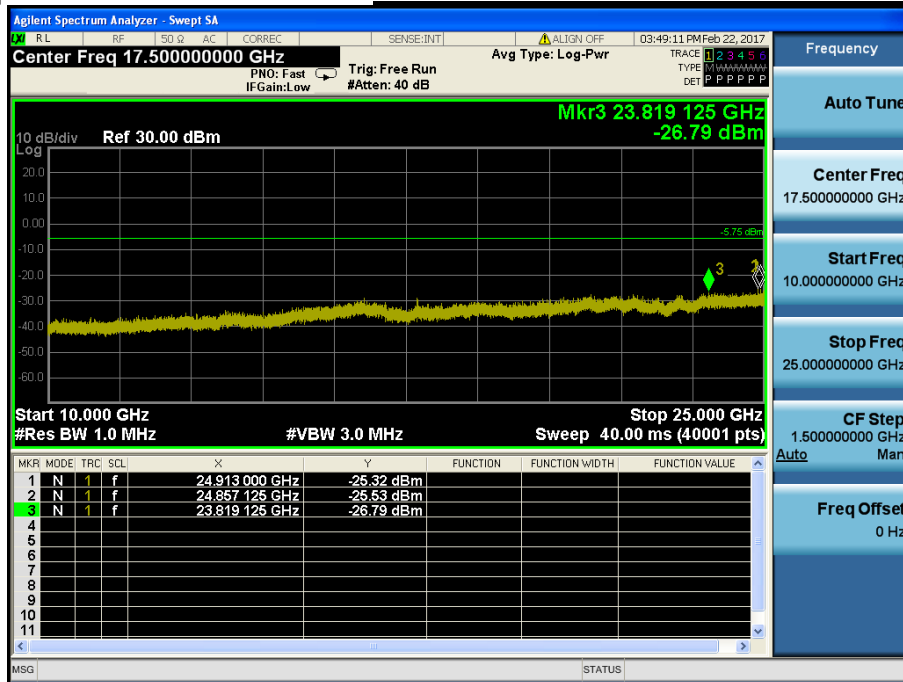
Hopping mode & Modulation : GFSK



Conducted Spurious Emissions **Lowest Channel & Modulation : GFSK**



Conducted Spurious Emissions *Lowest Channel & Modulation : GFSK*



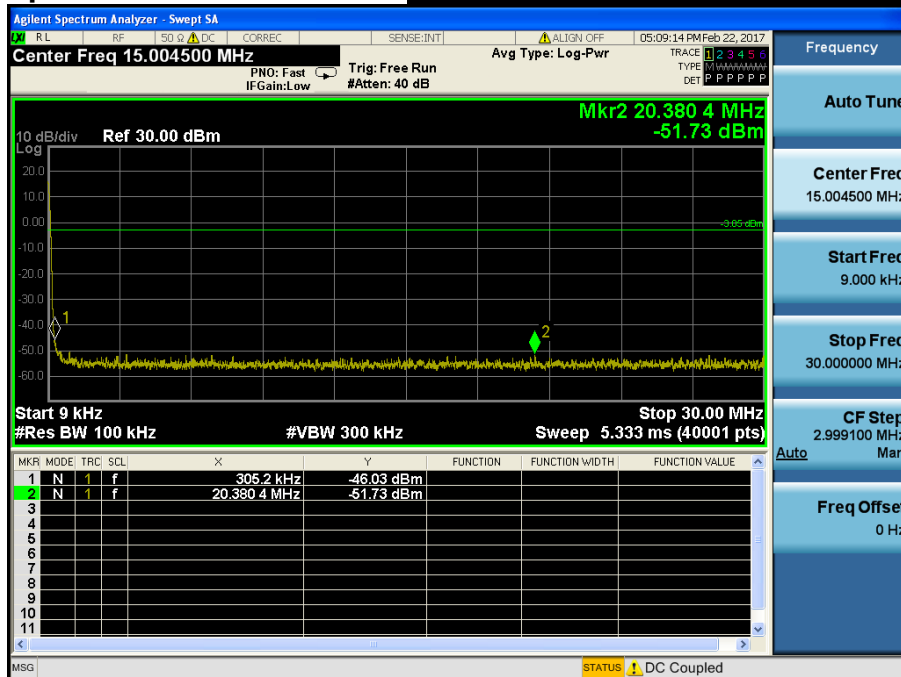
Reference for limit

Middle Channel & Modulation : GFSK

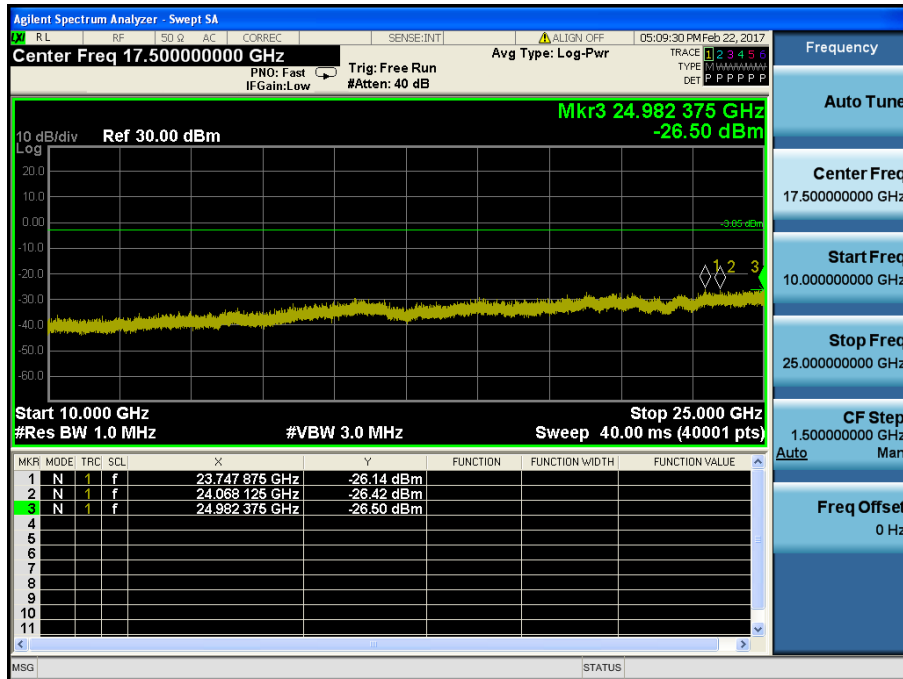
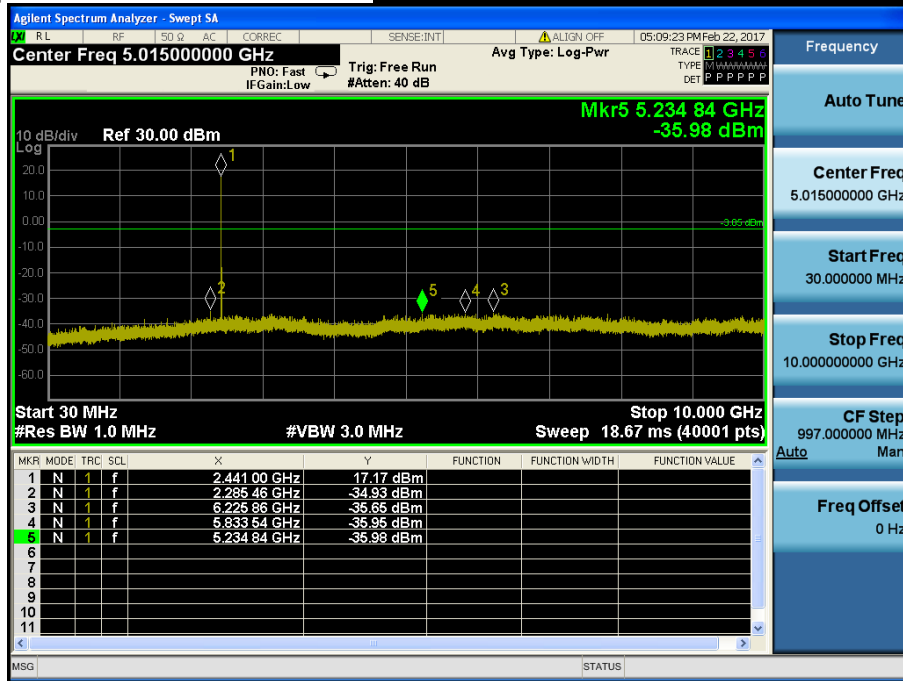


Conducted Spurious Emissions

Middle Channel & Modulation : GFSK

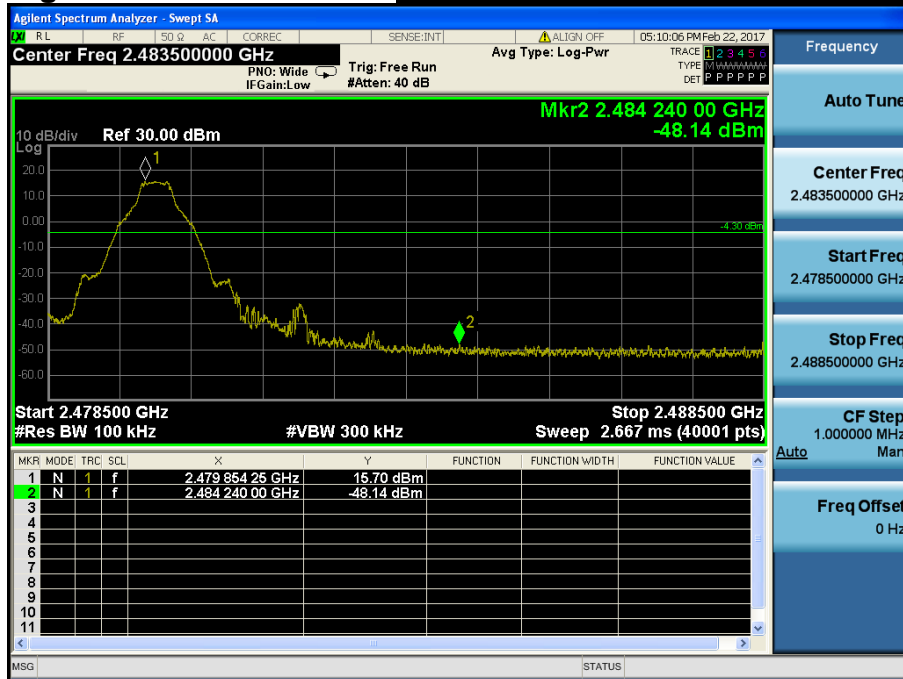


Conducted Spurious Emissions *Middle Channel & Modulation : GFSK*



High Band-edge

Highest Channel & Modulation : GFSK

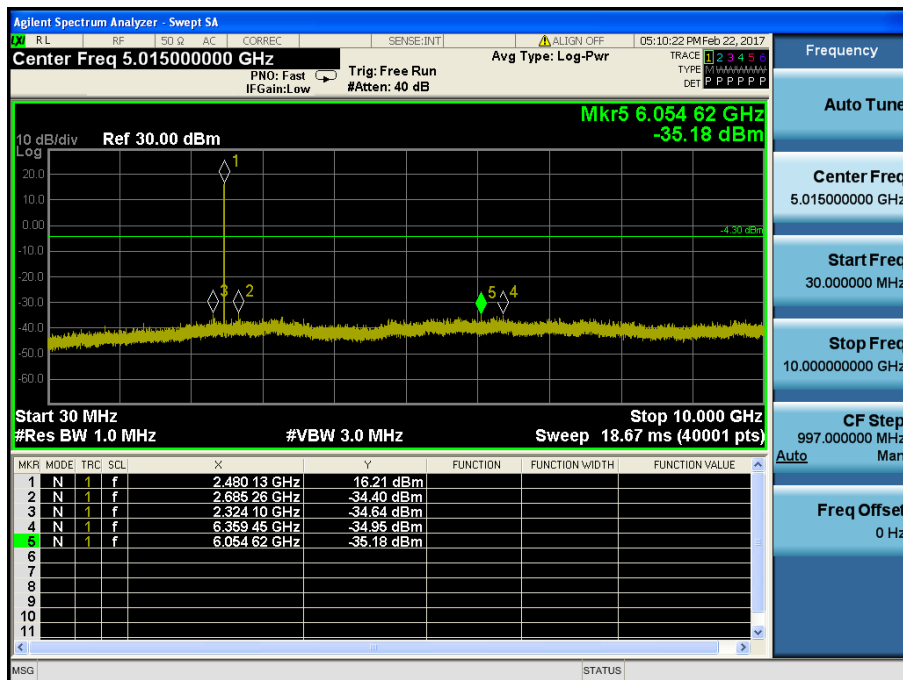
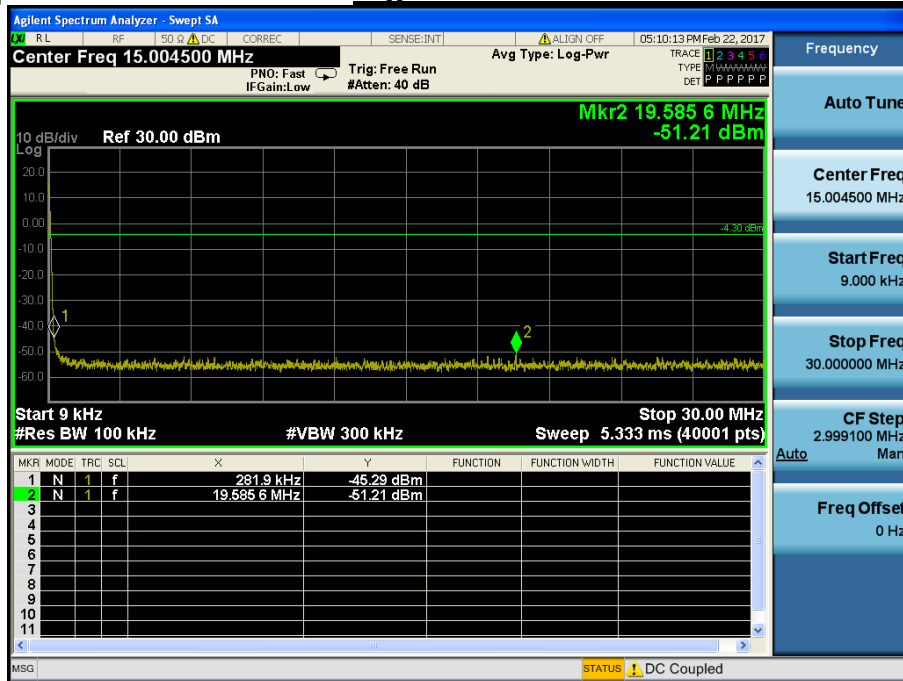


High Band-edge

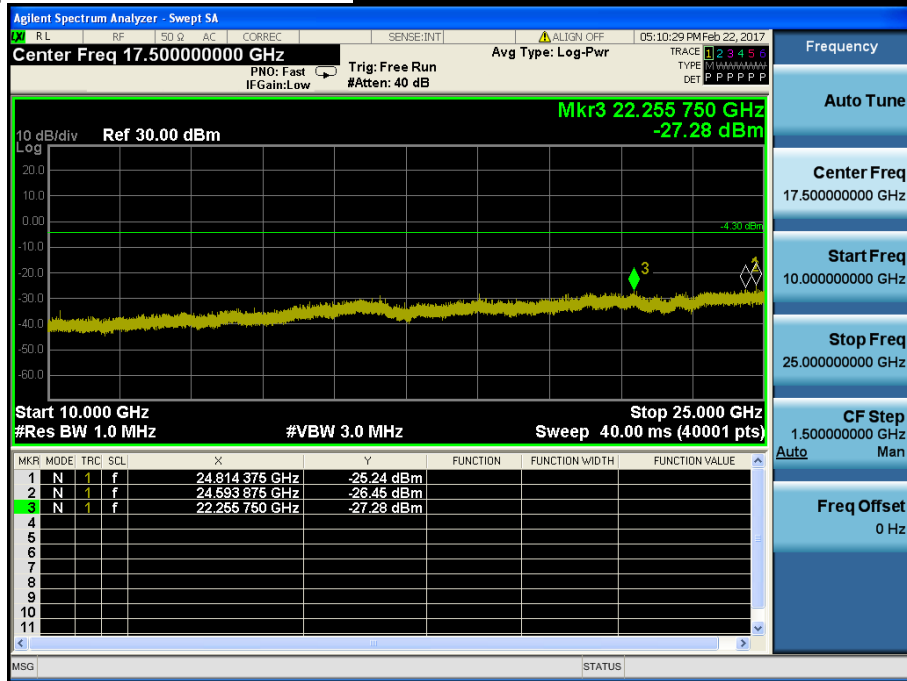
Hopping mode & Modulation : GFSK



Conducted Spurious Emissions **Highest Channel & Modulation : GFSK**

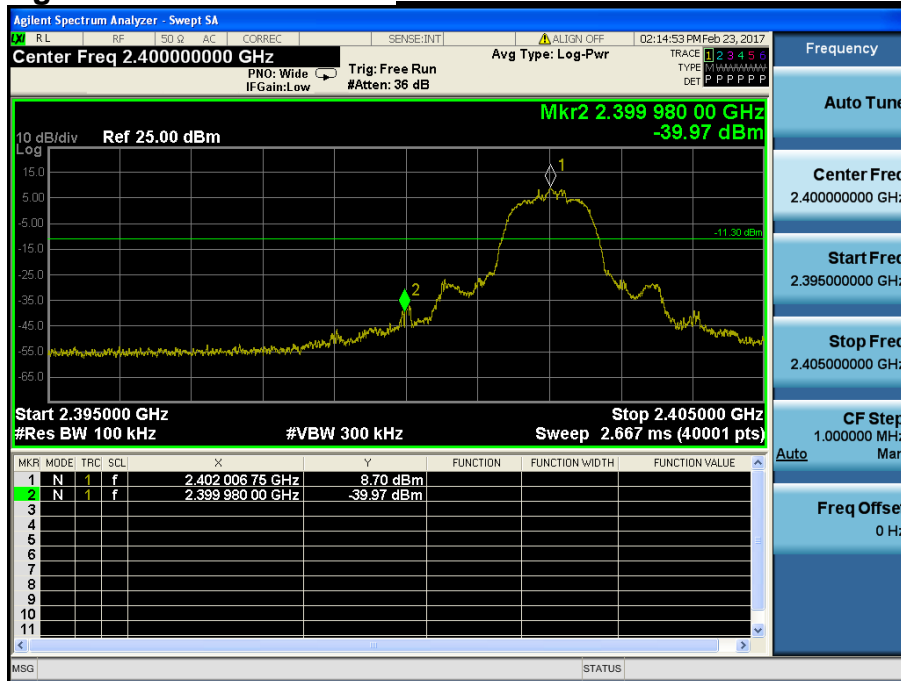


Conducted Spurious Emissions **Highest Channel & Modulation : GFSK**



Low Band-edge

Lowest Channel & Modulation : $\pi/4$ DQPSK

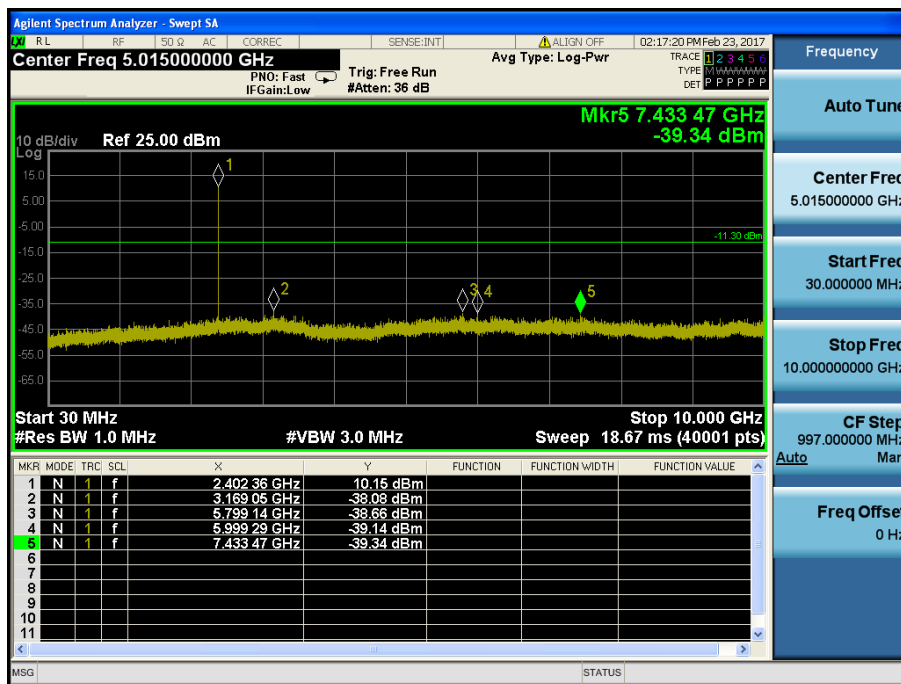
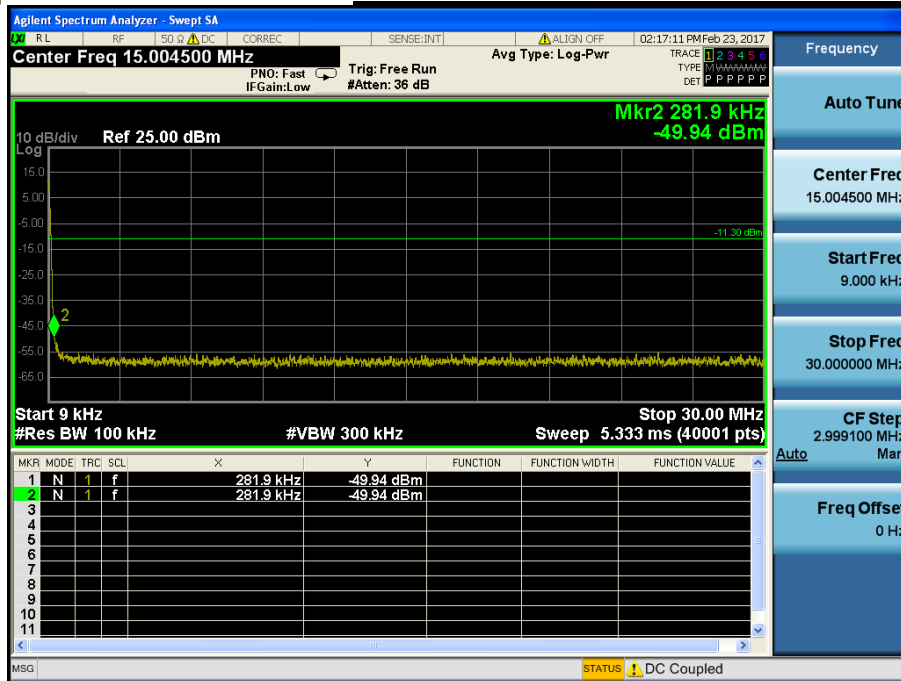


Low Band-edge

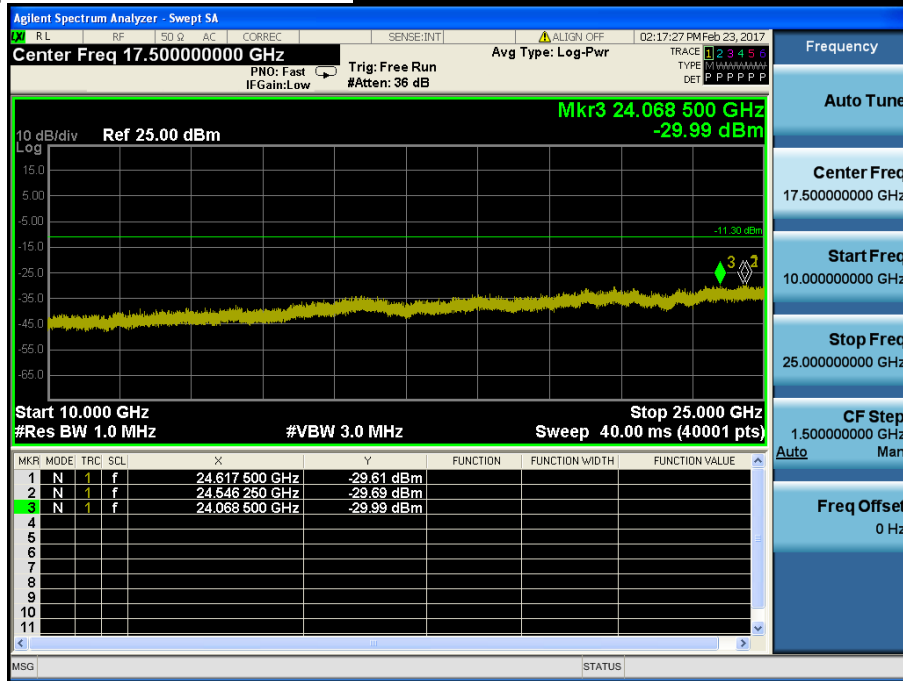
Hopping mode & Modulation : $\pi/4$ DQPSK



Conducted Spurious Emissions **Lowest Channel & Modulation : $\pi/4$ DQPSK**

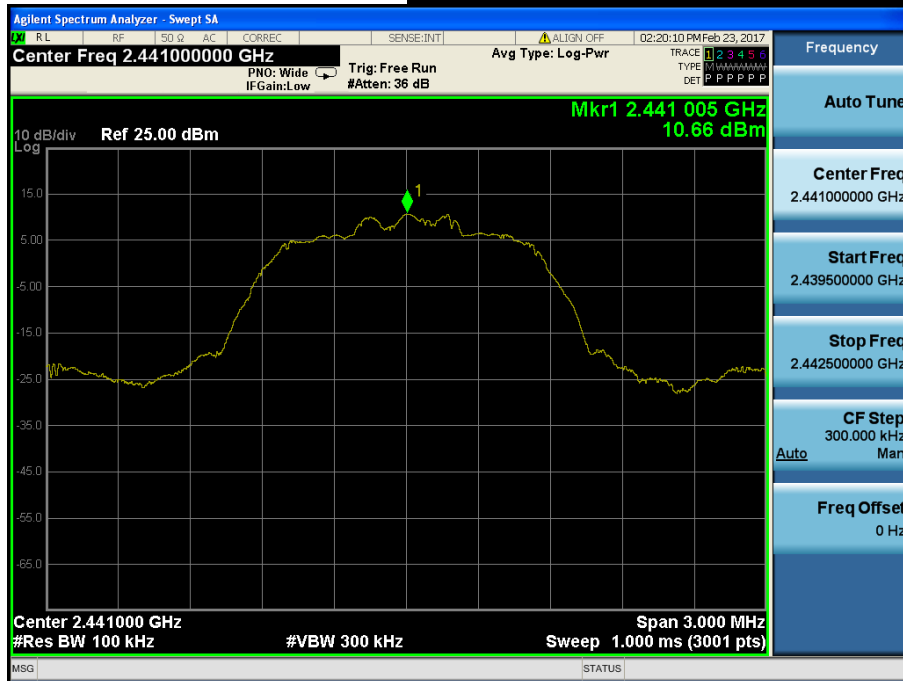


Conducted Spurious Emissions **Lowest Channel & Modulation : $\pi/4$ DQPSK**



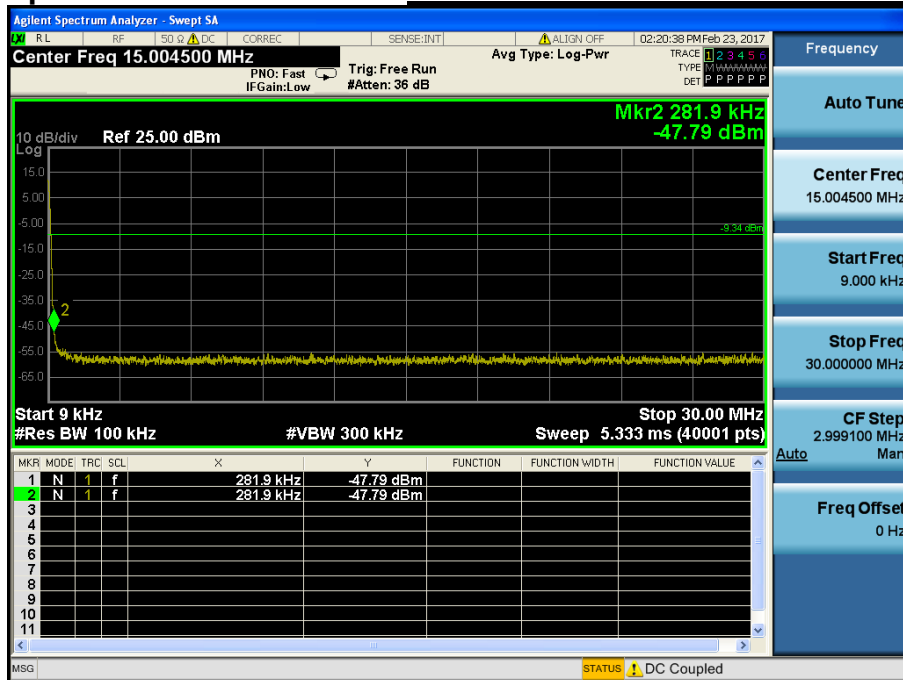
Reference for limit

Middle Channel & Modulation : $\pi/4$ DQPSK

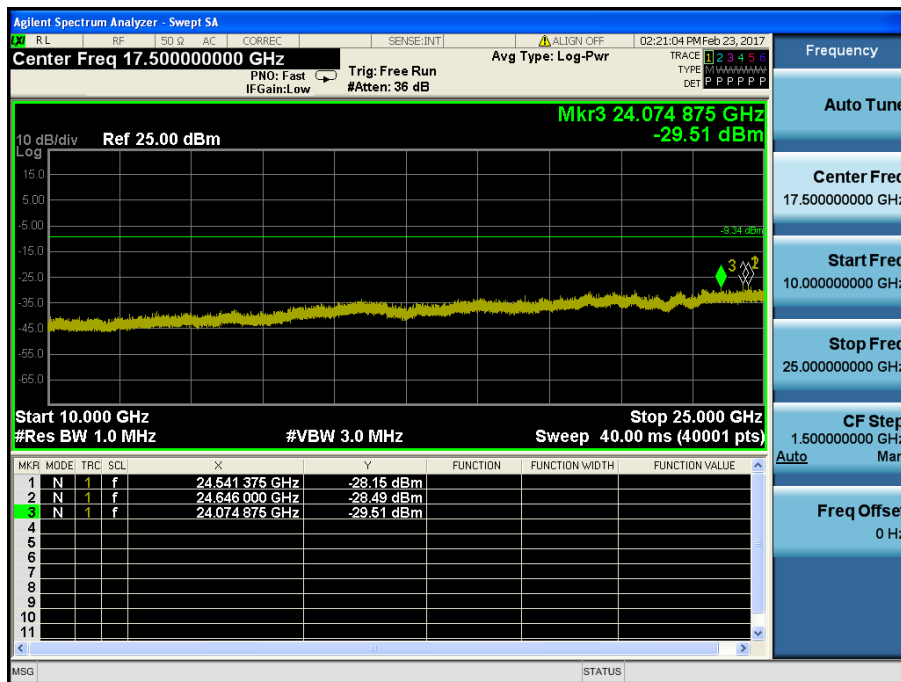
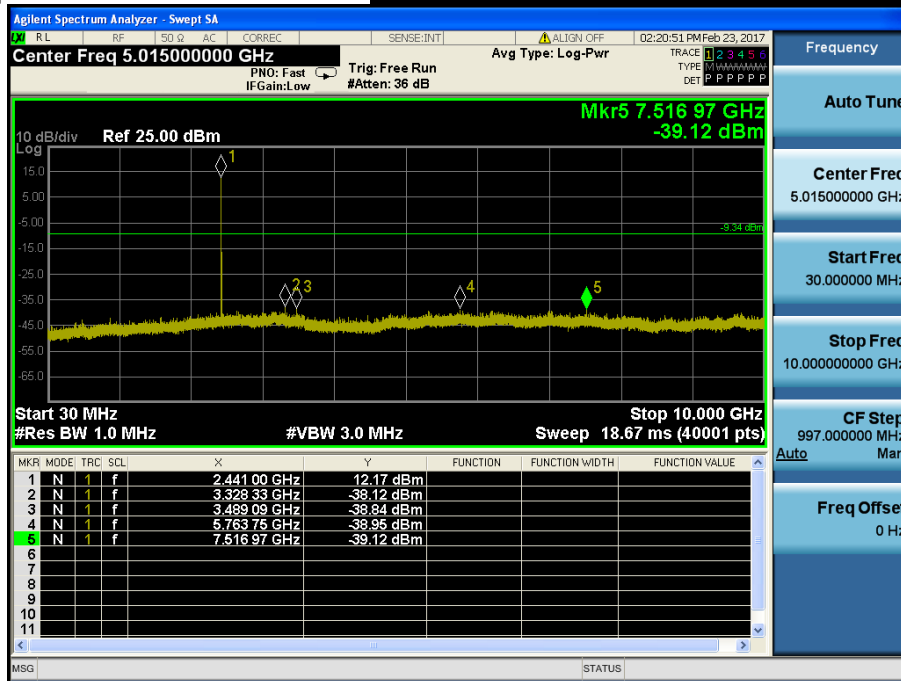


Conducted Spurious Emissions

Middle Channel & Modulation : $\pi/4$ DQPSK



Conducted Spurious Emissions *Middle Channel & Modulation : $\pi/4$ DQPSK*



High Band-edge

Highest Channel & Modulation : $\pi/4$ DQPSK

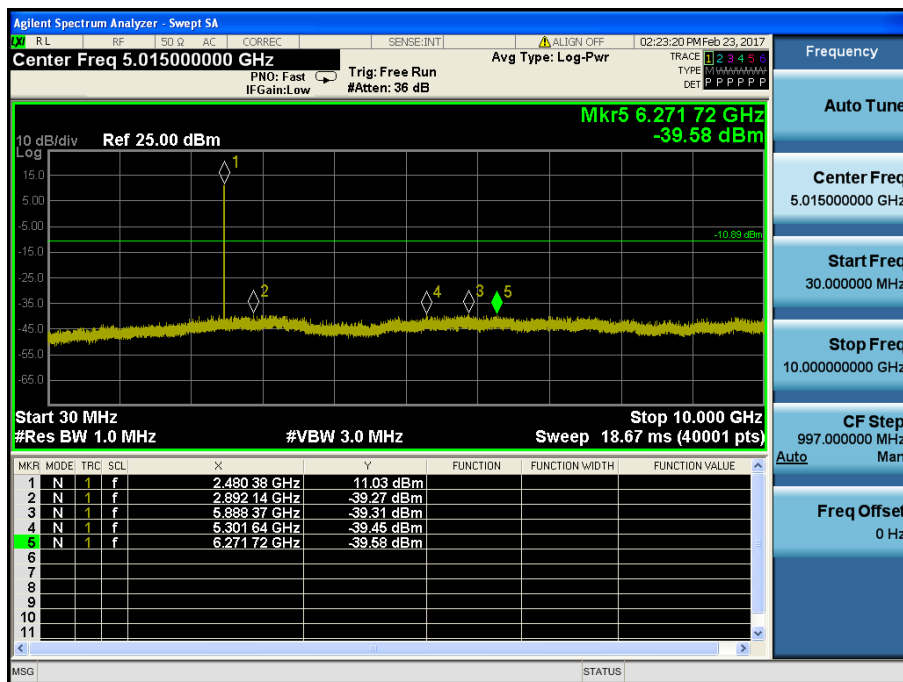
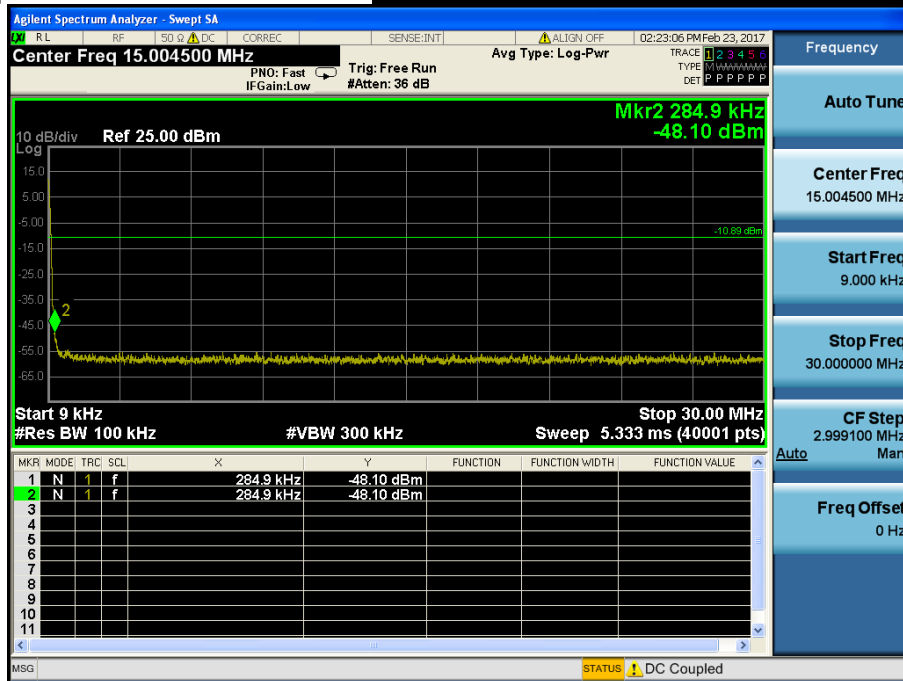


High Band-edge

Hopping mode & Modulation : $\pi/4$ DQPSK



Conducted Spurious Emissions *Highest Channel & Modulation : $\pi/4$ DQPSK*

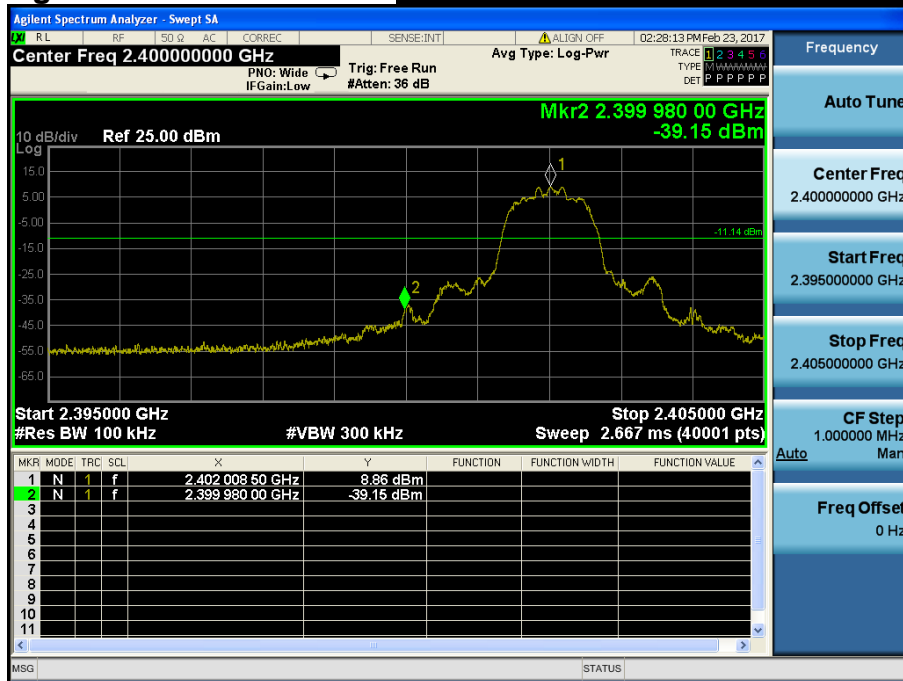


Conducted Spurious Emissions **Highest Channel & Modulation : $\pi/4$ DQPSK**



Low Band-edge

Lowest Channel & Modulation : 8DPSK

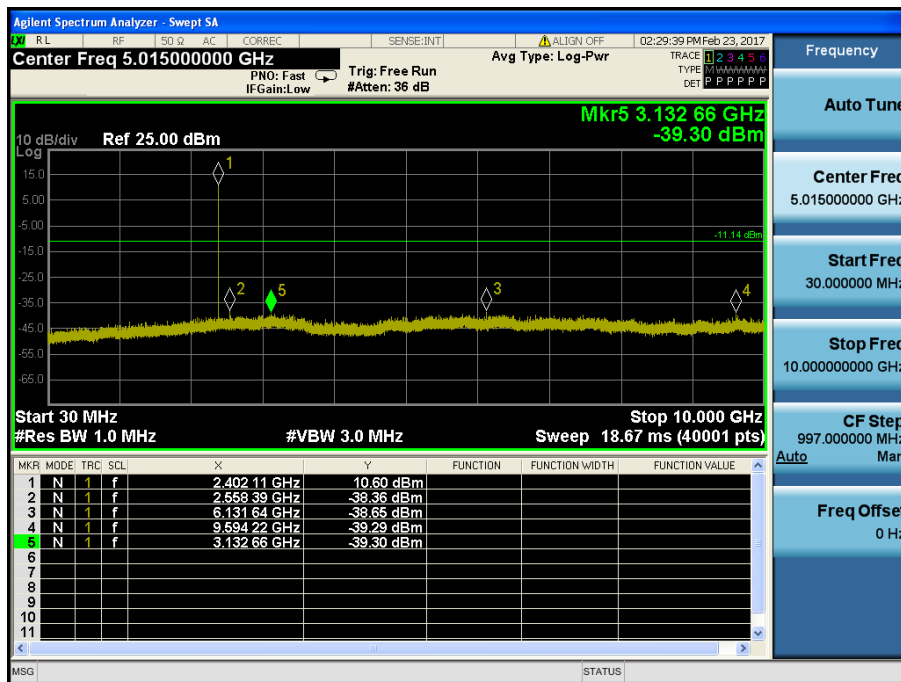
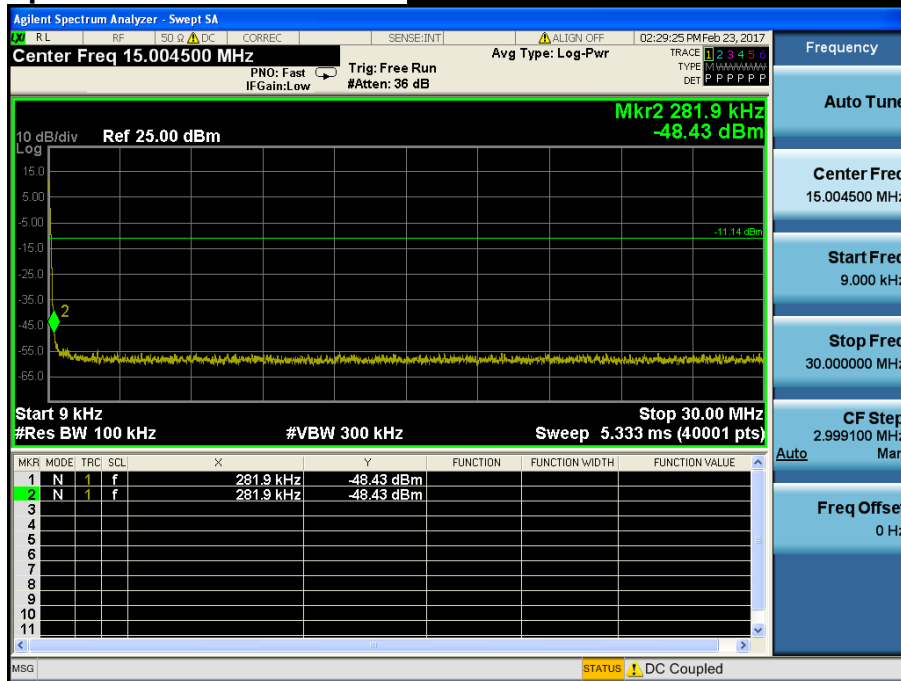


Low Band-edge

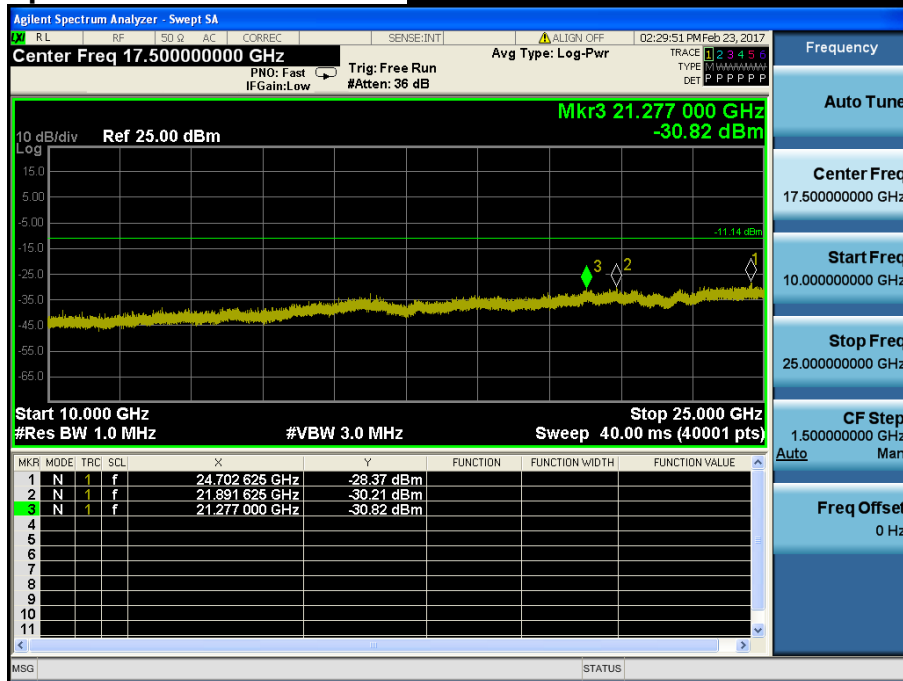
Hopping mode & Modulation : 8DPSK



Conducted Spurious Emissions **Lowest Channel & Modulation : 8DPSK**

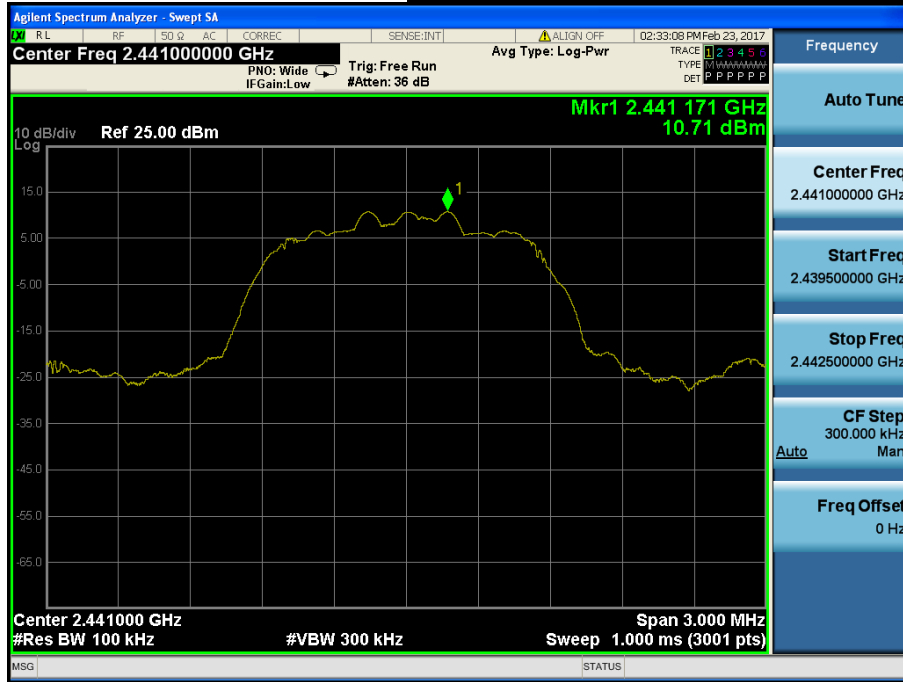


Conducted Spurious Emissions **Lowest Channel & Modulation : 8DPSK**



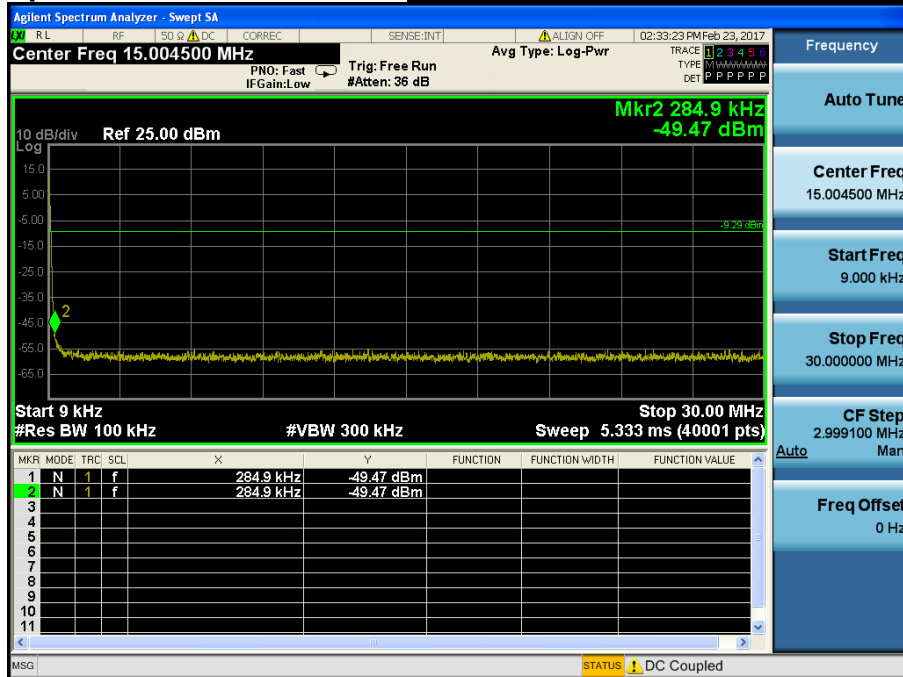
Reference for limit

Middle Channel & Modulation : 8DPSK

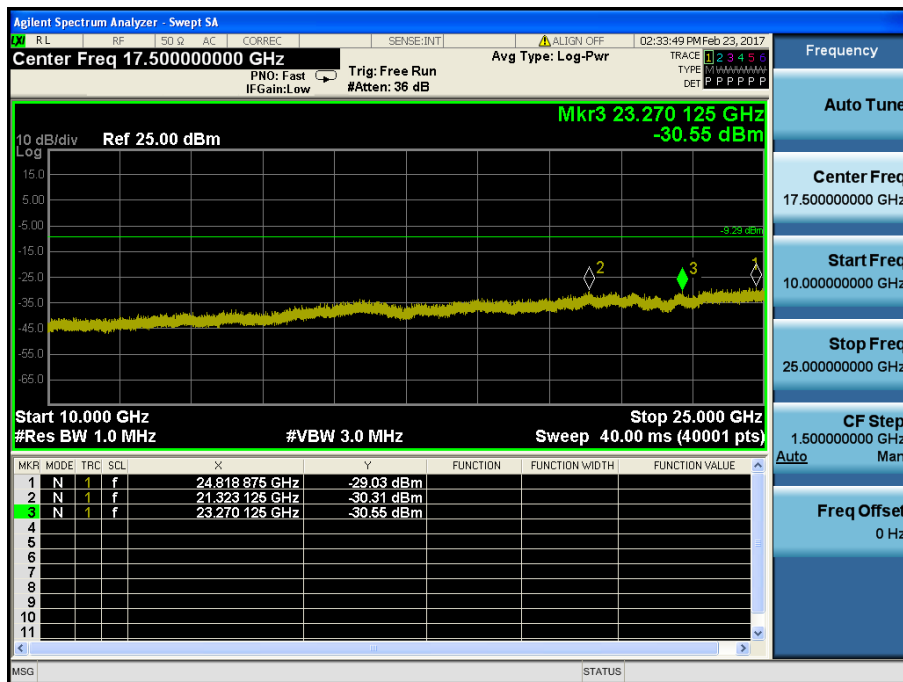
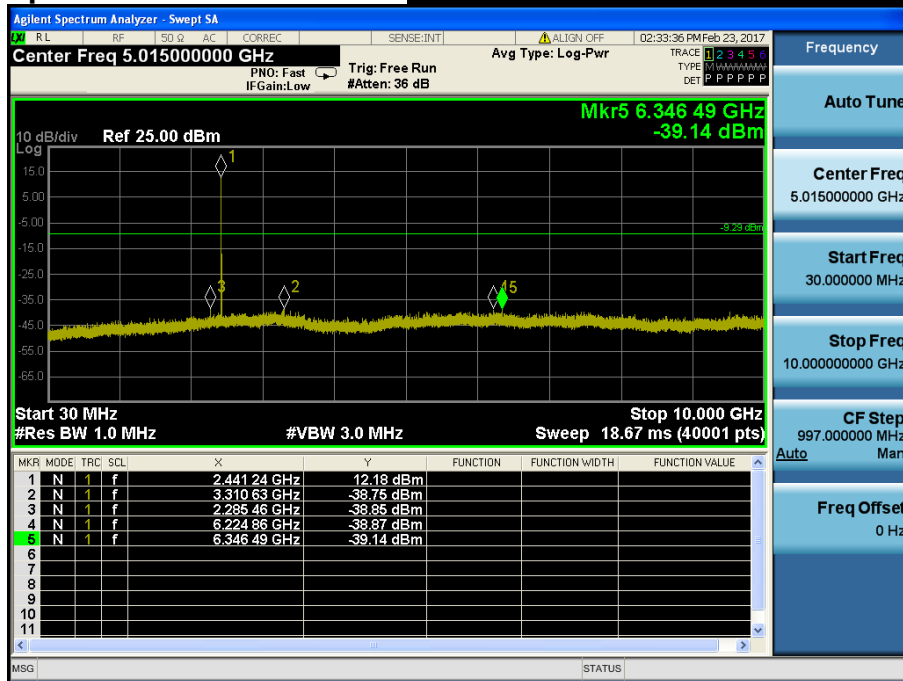


Conducted Spurious Emissions

Middle Channel & Modulation : 8DPSK



Conducted Spurious Emissions **Middle Channel & Modulation : 8DPSK**



High Band-edge

Highest Channel & Modulation : 8DPSK

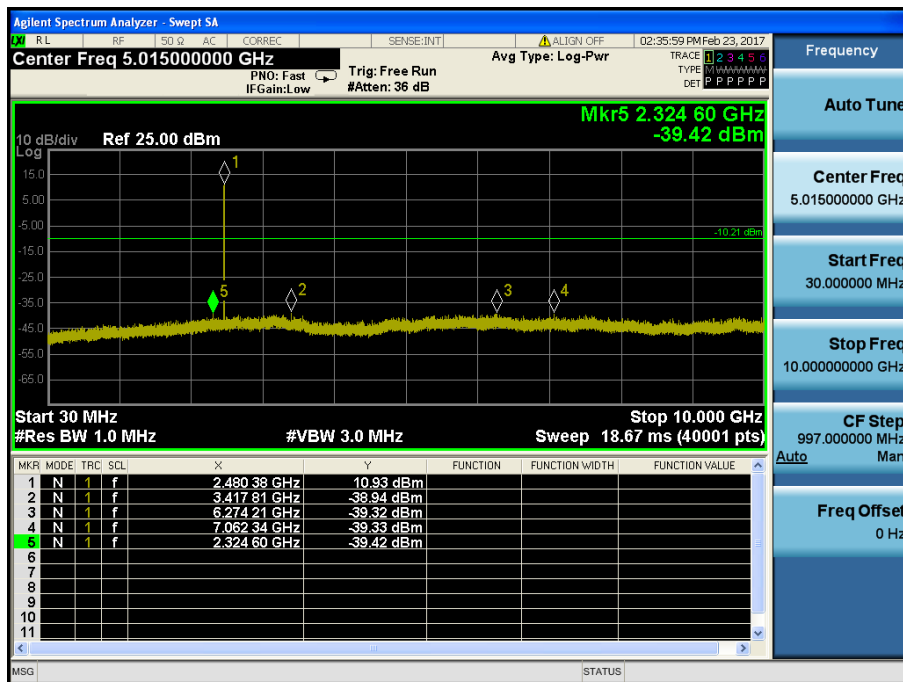
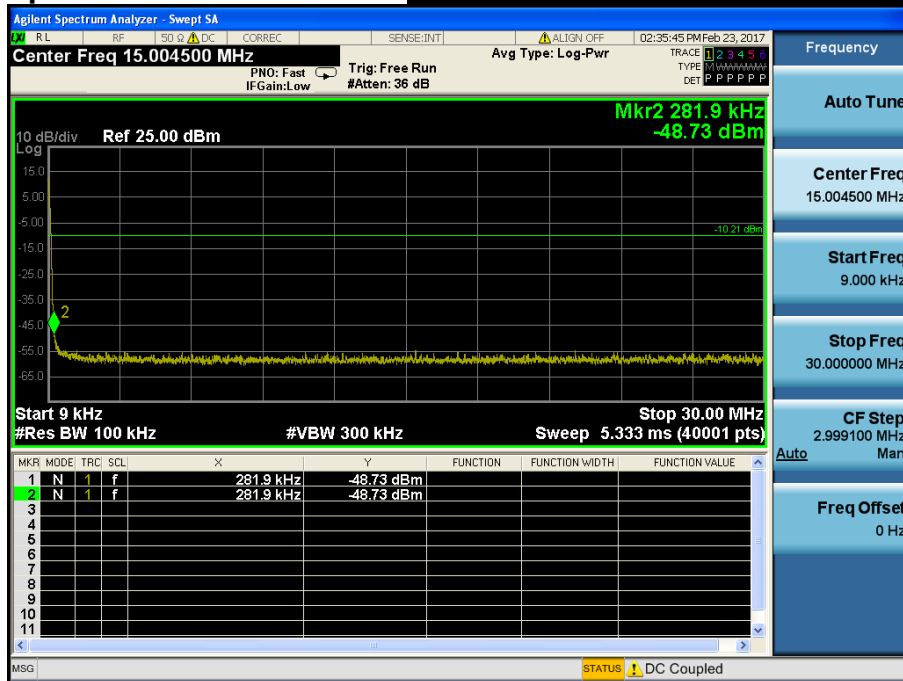


High Band-edge

Hopping mode & Modulation : 8DPSK



Conducted Spurious Emissions *Highest Channel & Modulation : 8DPSK*



Conducted Spurious Emissions *Highest Channel & Modulation : 8DPSK*

