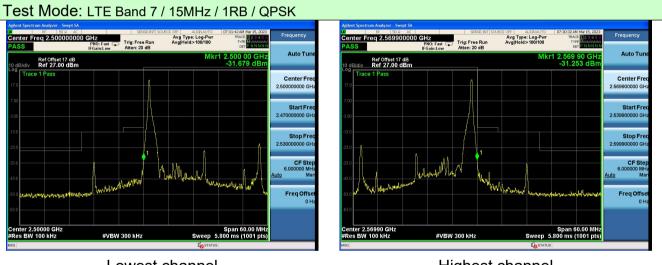
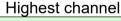
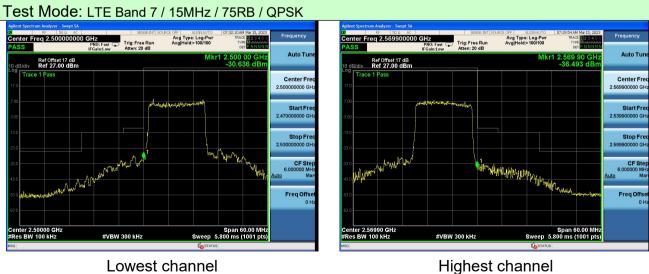


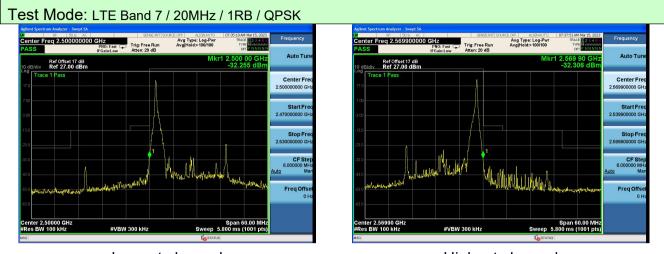
Highest channel



Lowest channel

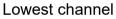






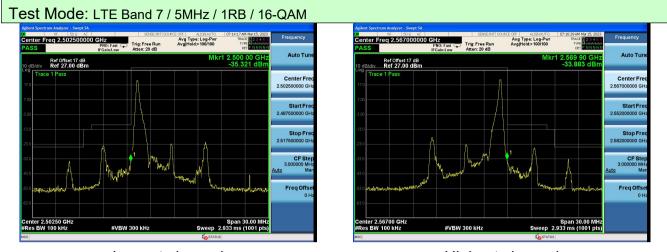


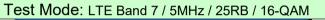




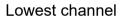
Highest channel





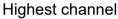


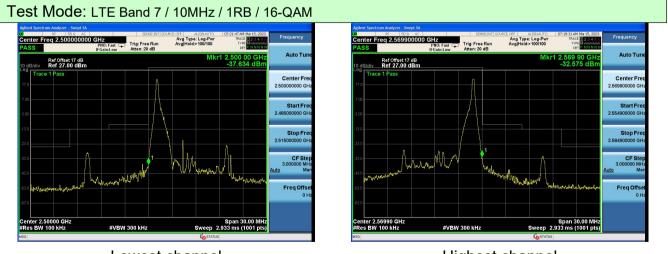






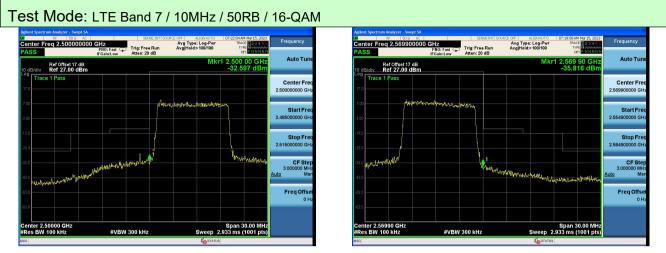




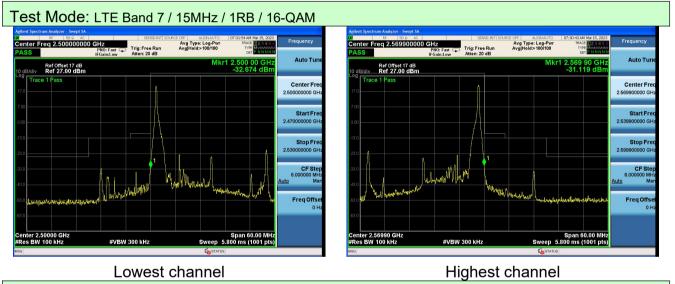


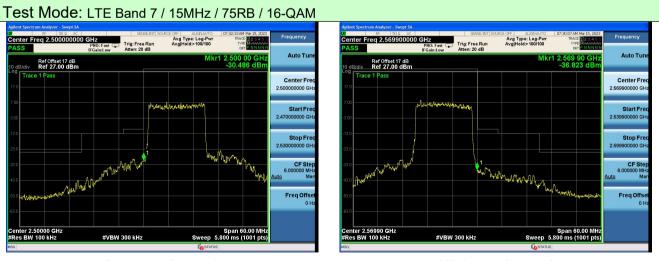
Lowest channel

Highest channel

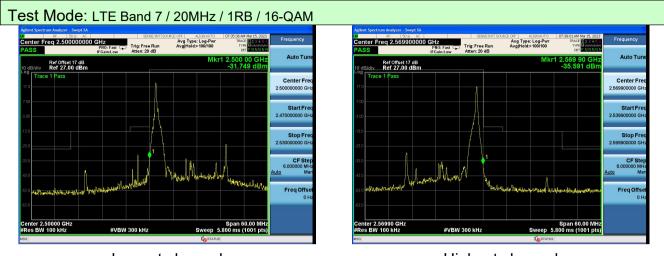


Highest channel





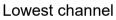
Lowest channel

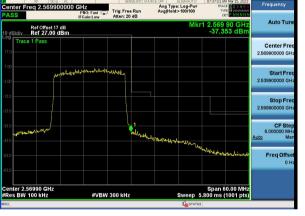


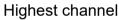
Highest channel

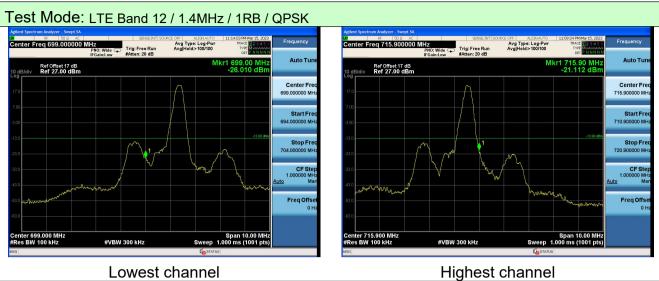
Frequency

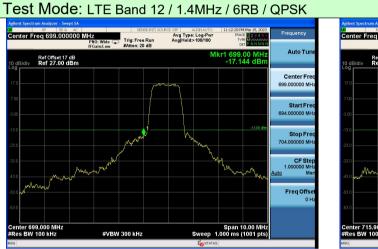




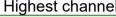


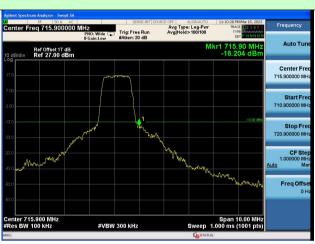




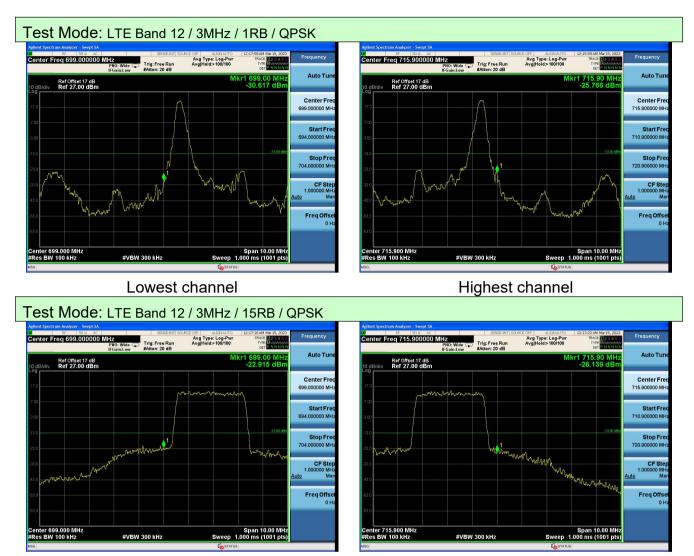


Lowest channel





Highest channel

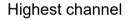


Lowest channel





Lowest channel



kr1 715.90

Span 10.00 MHz Sweep 1.000 ms (1001 pts) Center Fre 715.900000 MH Start Fre

> CF St 1.000000

Freq Offse 0 H

Auto

710.900000 Mi Stop Fro 720.900000 Mi

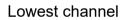


Stop Fi

CF Ste 1.000000 H

Freq Offs

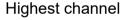
er 715.900 MHz BW 100 kHz



#VBW 300 kHz

Span 10.00 MHz Sweep 1.000 ms (1001 pts)

ter 699.000 MHz s BW 100 kHz



#VBW 300 kHz

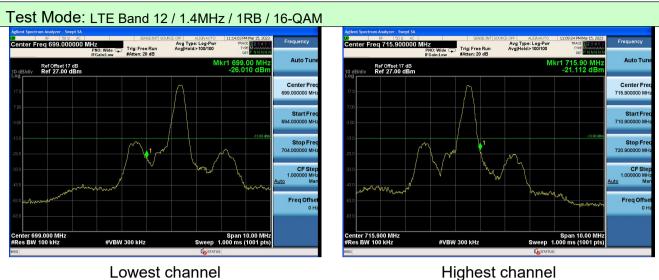
Stop Fre 720.900000 Mil

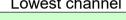
> CF St 1.000000

Freq Offse 0 H

Auto

Span 10.00 MHz Sweep 1.000 ms (1001 pts)







Lowest channel

