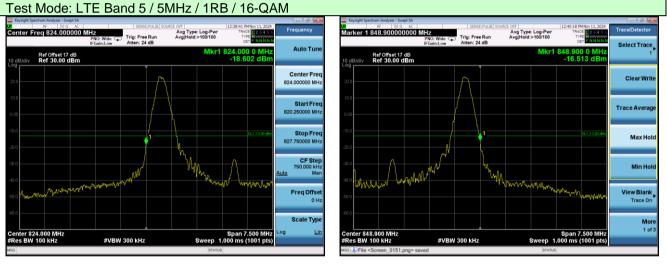
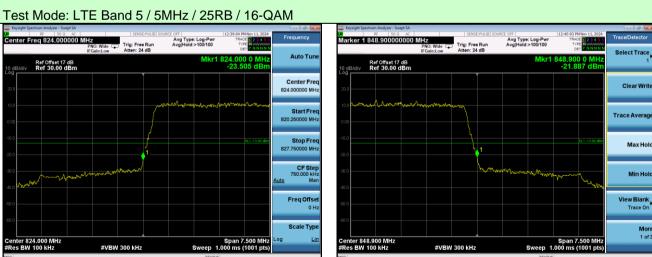


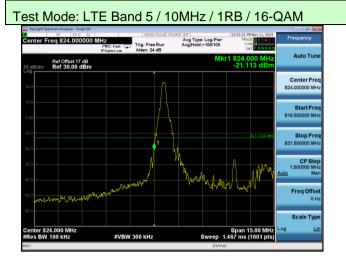
Lowest channel

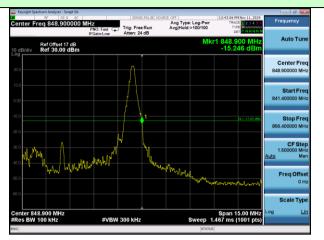
Highest channel



Lowest channel Highest channel

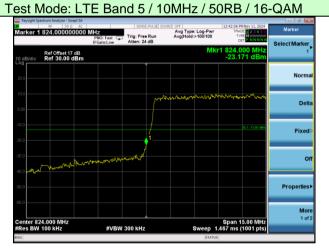






Lowest channel

Highest channel

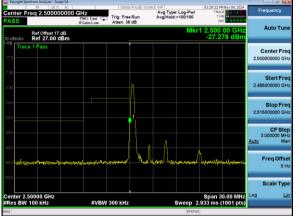


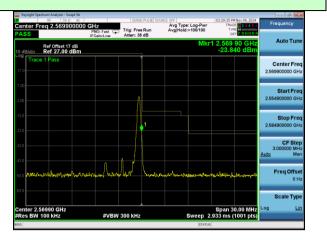


Lowest channel

Highest channel

# Test Mode: LTE Band 7 / 5MHz / 1RB / QPSK



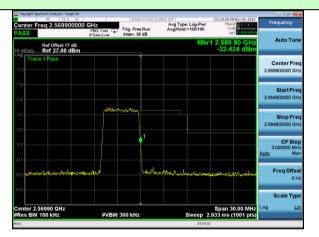


Lowest channel

Highest channel

## Test Mode: LTE Band 7 / 5MHz / 25RB / QPSK

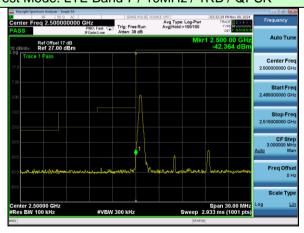


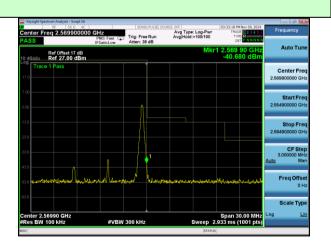


Lowest channel

Highest channel

# Test Mode: LTE Band 7 / 10MHz / 1RB / QPSK





Highest channel

# 

Lowest channel

Highest channel







Lowest channel

Highest channel

# Test Mode: LTE Band 7 / 15MHz / 75RB / QPSK

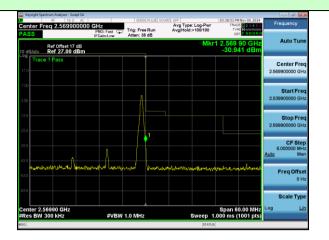




Highest channel

# Test Mode: LTE Band 7 / 20MHz / 1RB / QPSK





Lowest channel

Highest channel

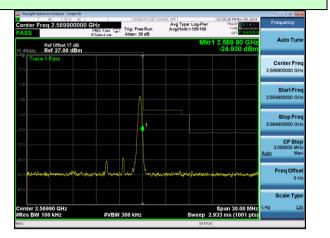
## Test Mode: LTE Band 7 / 20MHz / 100RB / QPSK





Highest channel

# 



Lowest channel

Highest channel

## Test Mode: LTE Band 7 / 5MHz / 25RB / 16-QAM

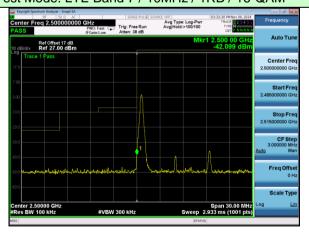


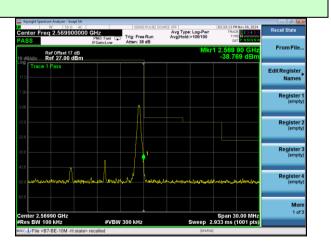
| Second Section | Page | Page

Lowest channel

Highest channel

# Test Mode: LTE Band 7 / 10MHz / 1RB / 16-QAM





Lowest channel

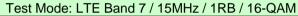
Highest channel

# Test Mode: LTE Band 7 / 10MHz / 50RB / 16-QAM Test Mode: LTE Band 7 / 10MHz / 50RB / 16-QAM Test Control Fred 2-500000000 GHz Center Fred 2-500000000 GHz Ref Creet 17 dB Trace 1 Pass Trace 1 Pass Trace 1 Pass Clear Write Trace Average Max Hold Min Hold View Blank, Trace 0, 153 Center 2-50000 GHz Res SW 100 kHz Trace 1 Pass Trace 2 Pass Trace 1 Pass Trace 2 Pass Trace 3 Pass Clear Write Trace 1 Pass Trace 1 Pass Trace 2 Pass Trace 3 Pass Clear Write Trace 2 Pass Trace 3 Pass Trace 3 Pass Clear Write Trace 4 Verage Max Hold Wiew Blank, Trace 0, 153 Trace 1 Pass Trace 2 Pass Trace 3 Pass Trace 3 Pass Trace 3 Pass Trace 4 Verage Max Hold Wiew Blank, Trace 0, 153 Trace 2 Pass Trace 3 Pass Trace 3 Pass Trace 3 Pass Trace 4 Verage Max Hold Wiew Blank, Trace 0, 153 Trace 2 Pass Trace 3 Pass Trace 3 Pass Trace 3 Pass Trace 3 Pass Trace 4 Verage Max Hold Wiew Blank, Trace 0, 153 Trace 2 Pass Trace 3 Pass Trace 3 Pass Trace 3 Pass Trace 4 Verage Max Hold Wiew Blank, Trace 0, 153 Trace 2 Pass Trace 3 Pass Trace 3 Pass Trace 3 Pass Trace 4 Verage Max Hold Wiew Blank, Trace 0, 153 Trace 3 Pass Trace 3 Pass Trace 4 Verage Max Hold Wiew Blank, Trace 0, 153 Trace 3 Pass Trace 4 Verage Max Hold Wiew Blank, Trace 0, 153 Trace 3 Pass Trace 4 Verage Max Hold Wiew Blank, Trace 0, 153 Trace 3 Pass Trace 4 Verage Max Hold Wiew Blank, Trace 0, 153 Trace 3 Pass Trace 4 Verage Max Hold Wiew Blank, Trace 0, 153 Trace 3 Pass Trace 4 Verage Max Hold Wiew Blank, Trace 0, 153 Trace 4 Verage Max Hold Wiew Blank, Trace 0, 153 Trace 4 Verage Max Hold Wiew Blank, Trace 0, 153 Trace 4 Verage Max Hold Wiew Blank, Trace 0, 154 Trace 4 Verage Max Hold Wiew Blank, Trace 0, 154 Trace 4 Verage Max Hold Wiew Blank, Trace 0, 154 Trace 4 Verage Max Hold Wiew Blank, Trace 0, 154 Trace 4 Verage Max Hold Wiew Blank, Trace 0, 154 Trace 4 Verage Max Hold Max Hold Wiew Blank, Trace 0, 154



Lowest channel

Highest channel







Lowest channel

Highest channel

# Test Mode: LTE Band 7 / 15MHz / 75RB / 16-QAM





Highest channel

# 



Lowest channel

Highest channel

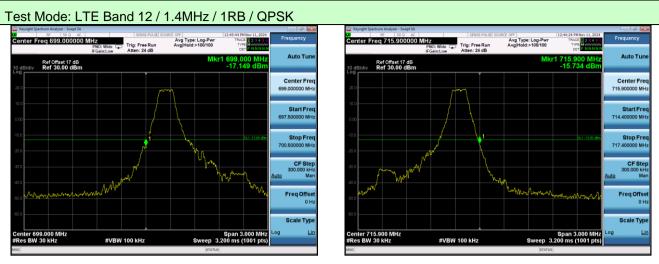




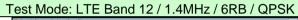


Lowest channel

Highest channel

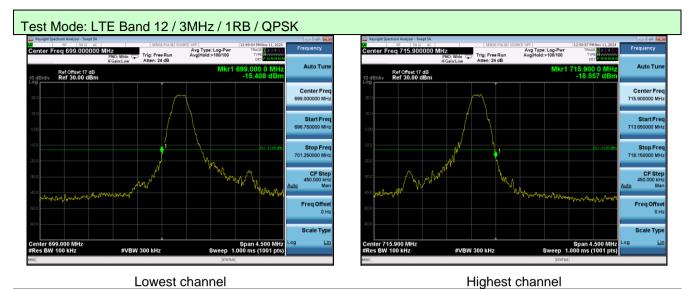


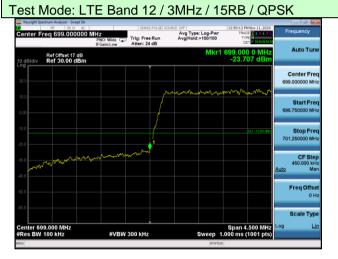
Lowest channel Highest channel

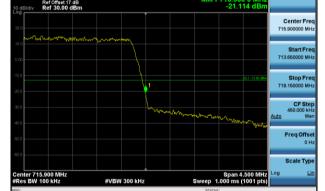






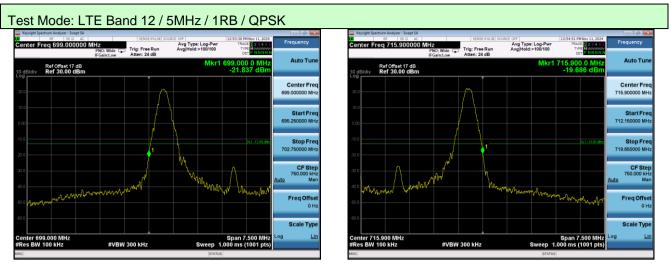




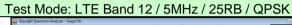


Avg Type: Log-Pwr Avg|Hold:>100/100

Highest channel



Lowest channel Highest channel

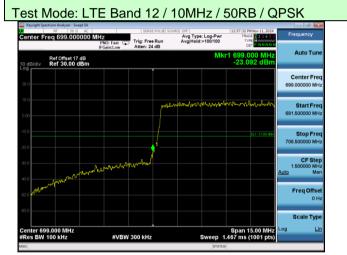




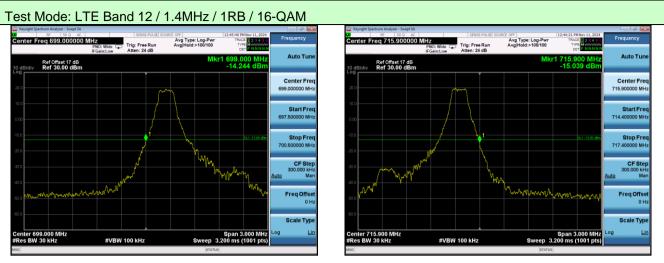


# Test Mode: LTE Band 12 / 10MHz /1 RB / QPSK | Separation | Separation

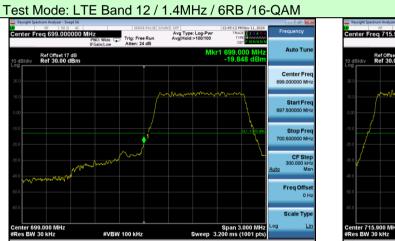
Lowest channel Highest channel





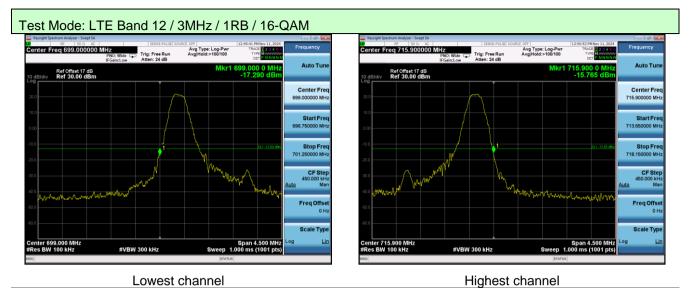


Lowest channel Highest channel

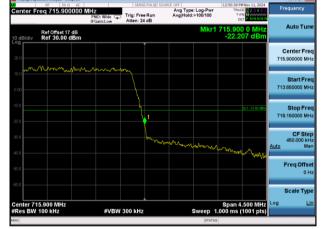




Lowest channel Highest channel







Highest channel