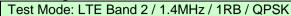
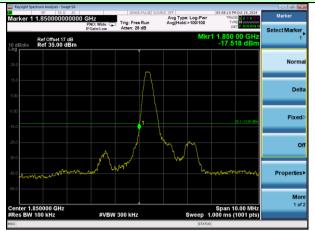
Band Edge







Lowest channel

Highest channel

Test Mode: LTE Band 2 / 1.4MHz / 6RB / QPSK





Lowest channel

Highest channel

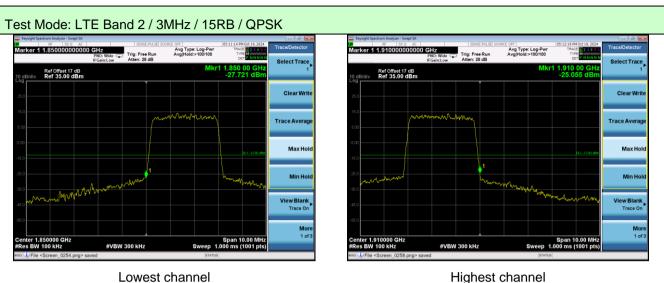
Test Mode: LTE Band 2 / 3MHz / 1RB / QPSK





Lowest channel

Highest channel

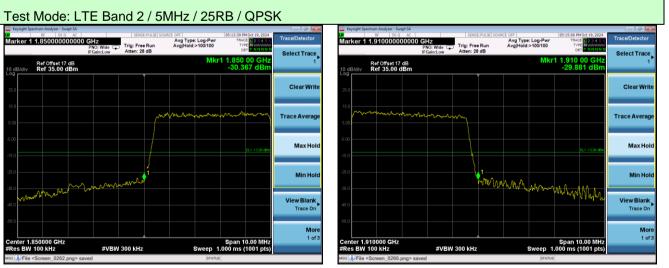


Highest channel

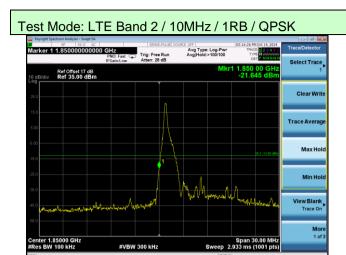


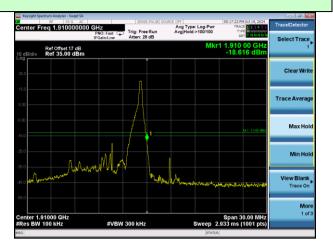
Lowest channel

Highest channel



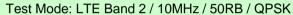
Highest channel





Lowest channel

Highest channel



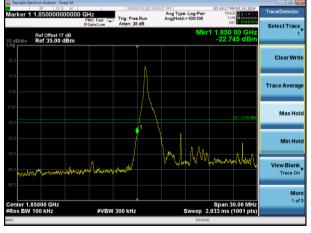


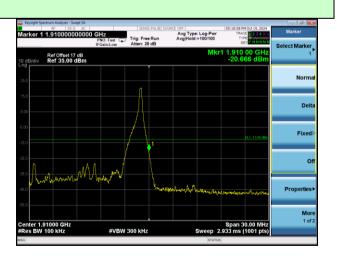


Lowest channel

Highest channel

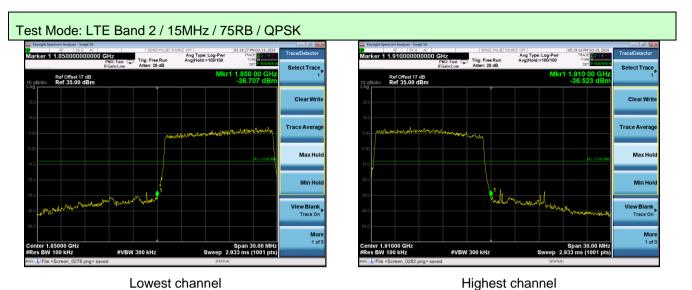
Test Mode: LTE Band 2 / 15MHz / 1RB / QPSK

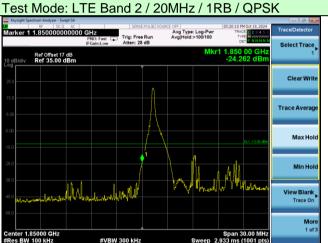




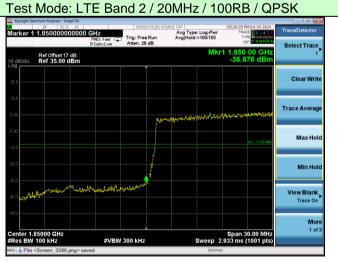
Lowest channel

Highest channel



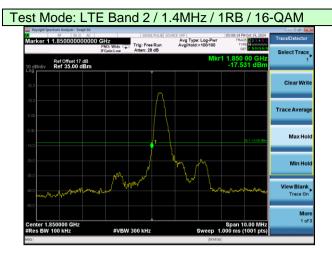


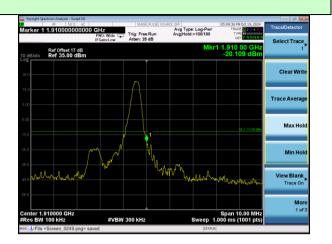
Lowest channel Highest channel





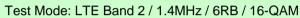
Highest channel





Lowest channel

Highest channel







Lowest channel

Highest channel

Test Mode: LTE Band 2 / 3MHz / 1RB / 16-QAM





Highest channel



Lowest channel

Highest channel







Lowest channel

Highest channel

Test Mode: LTE Band 2 / 5MHz / 25RB / 16-QAM





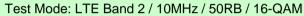
Highest channel

Test Mode: LTE Band 2 / 10MHz / 1RB / 16-QAM **Sympth Spectrum Analysis: Sharp Sh. **Sympth Sp



Lowest channel

Highest channel



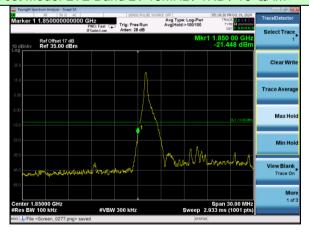


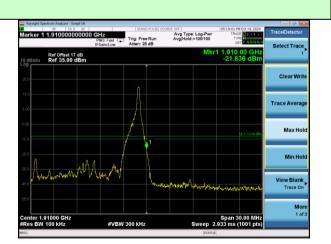


Lowest channel

Highest channel

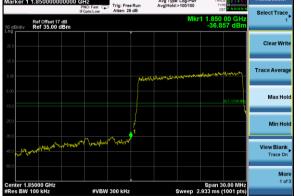
Test Mode: LTE Band 2 / 15MHz / 1RB / 16-QAM

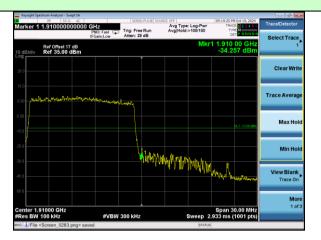




Lowest channel

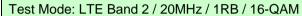
Highest channel

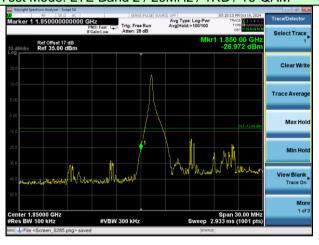


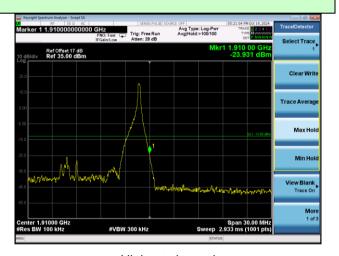


Lowest channel

Highest channel







Lowest channel

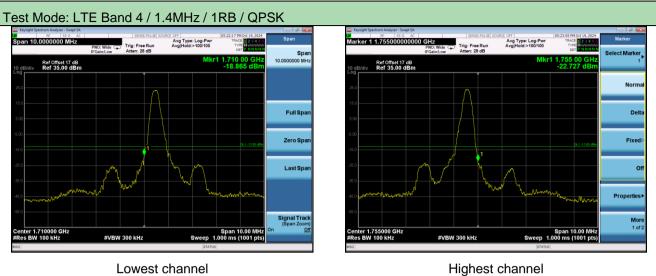
Highest channel

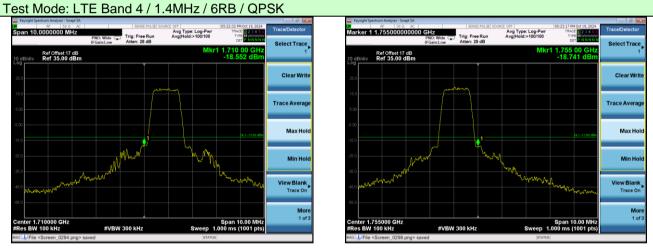
Test Mode: LTE Band 2 / 20MHz / 100RB / 16-QAM





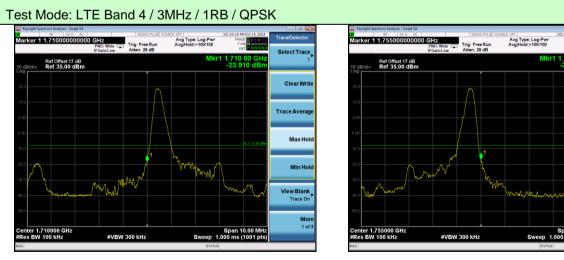
Highest channel



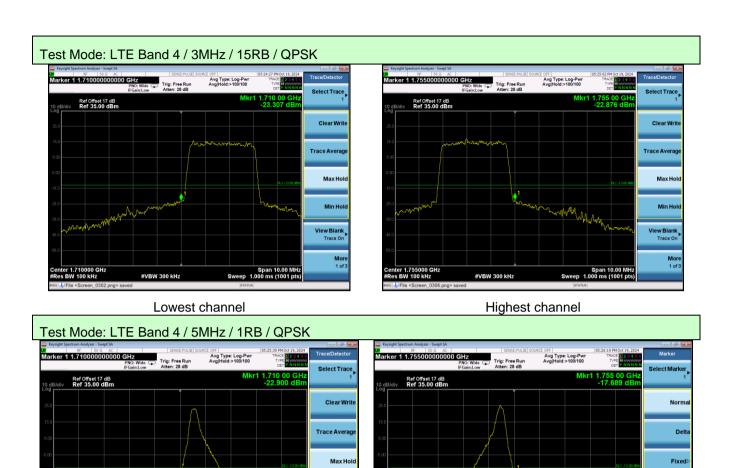


Lowest channel

Highest channel

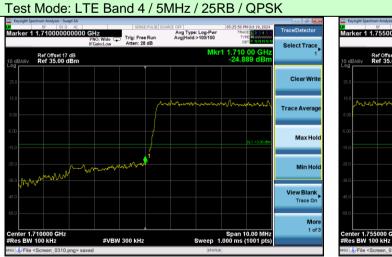


Highest channel



Lowest channel Highest channel

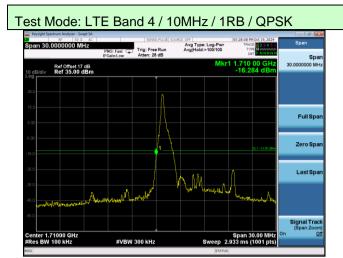
View Blank Trace On



Span 10.00 MH Sweep 1.000 ms (1001 pts



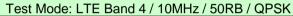
Lowest channel Highest channel





Lowest channel

Highest channel





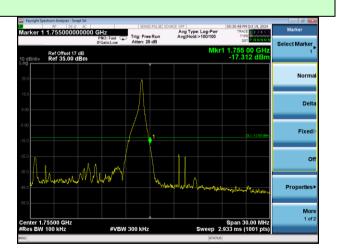


Lowest channel

Highest channel

Test Mode: LTE Band 4 / 15MHz / 1RB / QPSK





Highest channel