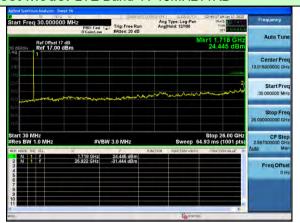
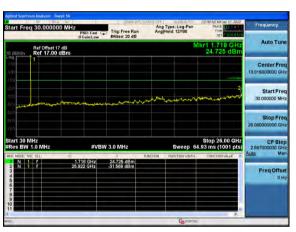
## Test Mode: LTE Band 4 / 15MHz /1RB

Test Mode: LTE Band 4 / 15MHz /75RB



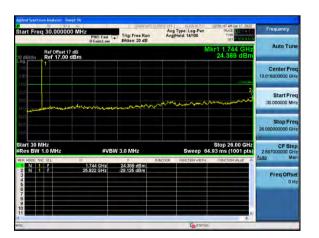


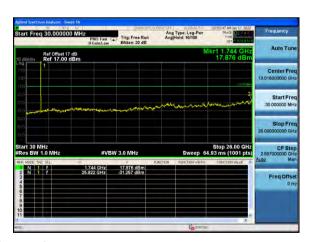
Lowest channel





Middle channel



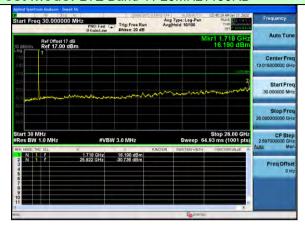


Highest channel

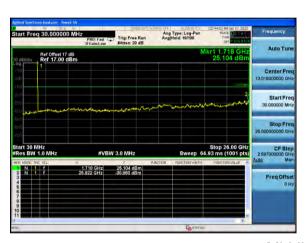
Test Mode: LTE Band 4 / 20MHz /1RB

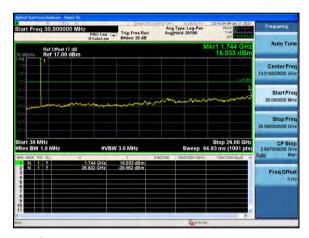


Test Mode: LTE Band 4 / 20MHz /100RB

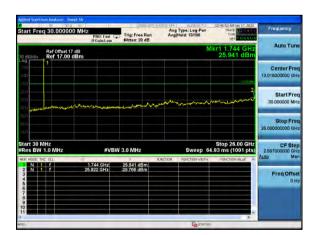


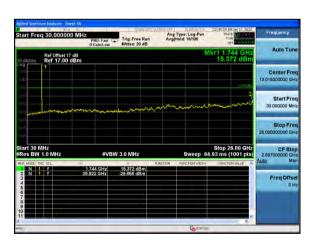
Lowest channel





Middle channel





Highest channel

Test Mode: LTE Band 5 / 1.4MHz /1RB

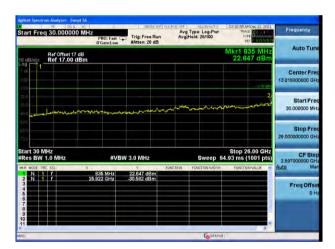


Test Mode: LTE Band 5 / 1.4MHz /6RB

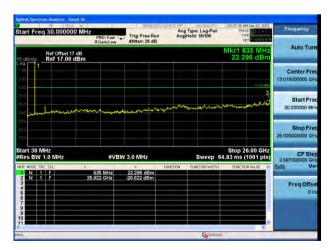


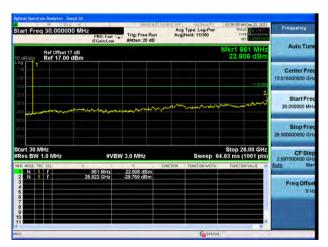
Lowest channel





Middle channel

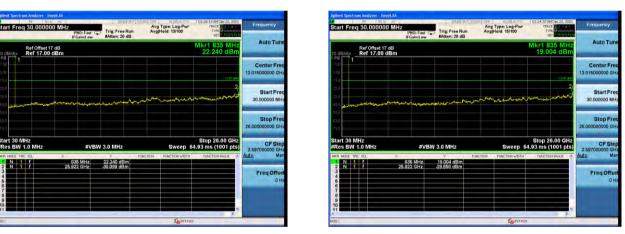




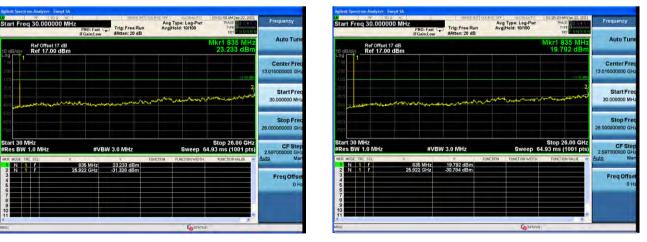
Highest channel

# Test Mode: LTE Band 5 / 3MHz /1RB Test Mode: LTE Band 5 / 3MHz /15RB | Application | Company |

Lowest channel



Middle channel

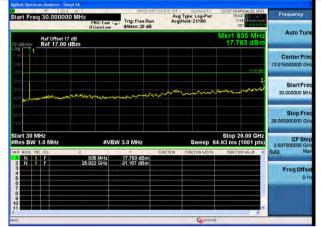


Highest channel

Test Mode: LTE Band 5/ 5MHz /1RB

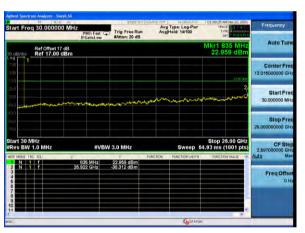
| Indicated Section | Adulty | Indicated | I

Test Mode: LTE Band 5 / 5MHz /25RB

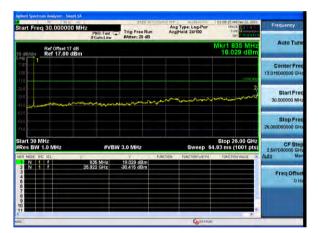


Lowest channel

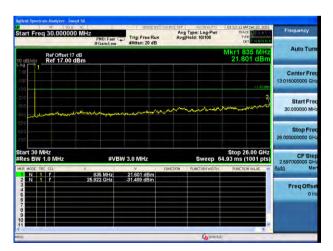
Freq Offs



E STATU



Middle channel





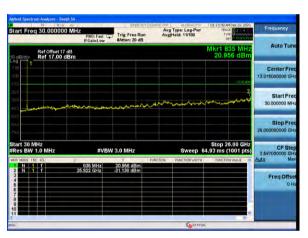
Highest channel

# 

# Test Mode: LTE Band 5/ 10MHz /50RB



Lowest channel





Middle channel

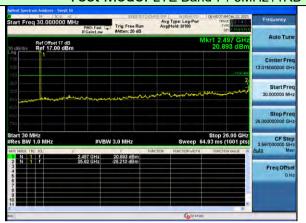




Highest channel

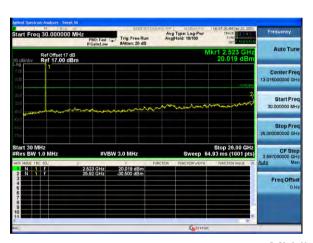
Test Mode: LTE Band 7 / 5MHz /1RB Test





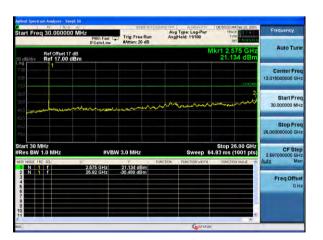


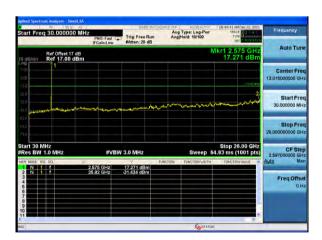
Lowest channel





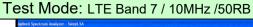
Middle channel





Highest channel

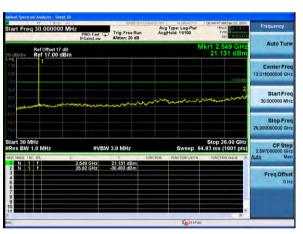
## Test Mode: LTE Band 7 / 10MHz /1RB

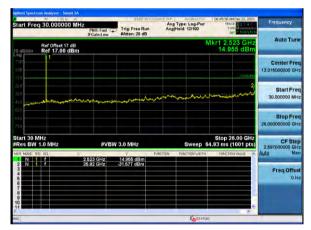




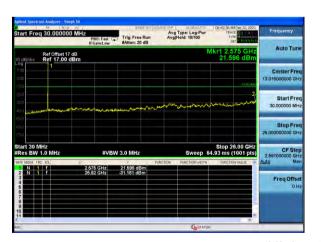


#### Lowest channel





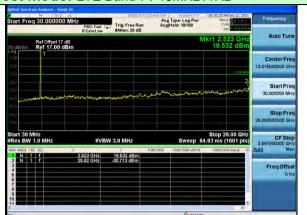
Middle channel





Highest channel

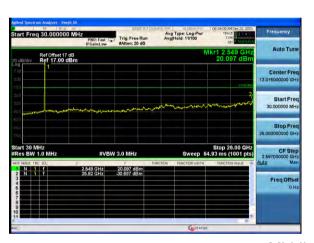
Test Mode: LTE Band 7 / 15MHz /1RB

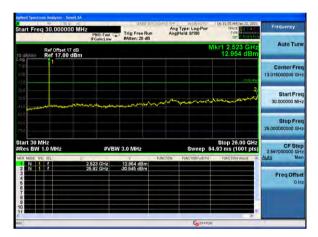


Test Mode: LTE Band 7 / 15MHz /75RB

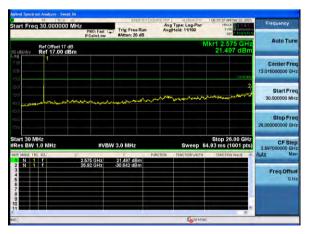


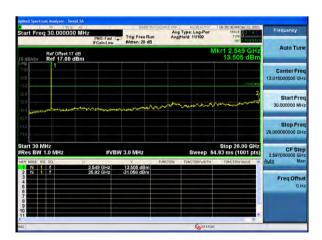
Lowest channel





Middle channel





Highest channel

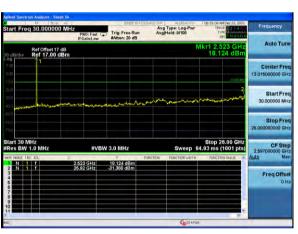
#### Test Mode: LTE Band 7 / 20MHz /1RB

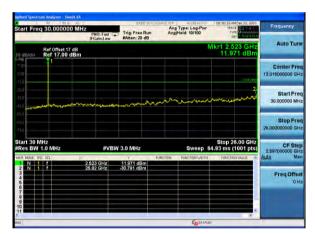


Test Mode: LTE Band 7 / 20MHz /100RB

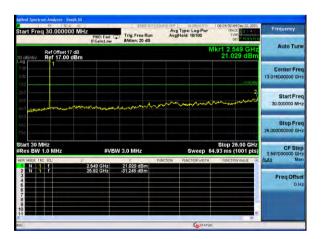


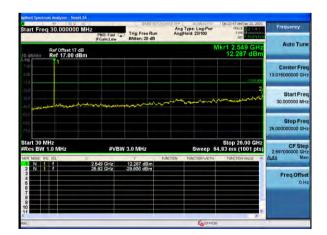
Lowest channel





Middle channel





Highest channel

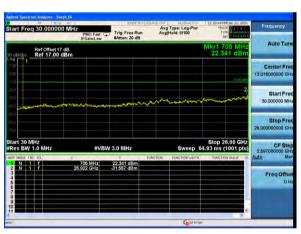
Test Mode: LTE Band 12 / 1.4MHz /1RB

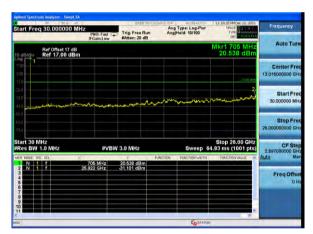


Test Mode: LTE Band 12 / 1.4MHz /100RB



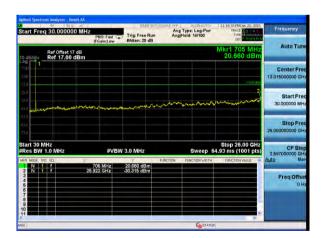
Lowest channel





Middle channel



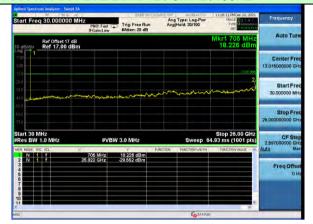


Highest channel

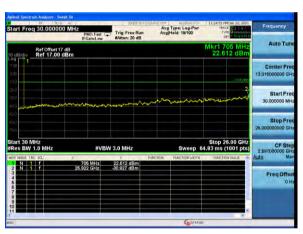
Test Mode: LTE Band 12 / 3MHz /1RB

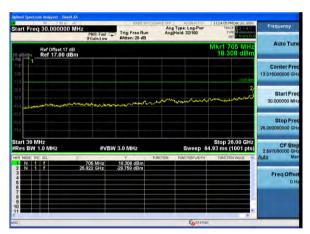


Test Mode: LTE Band 12 / 3MHz /100RB



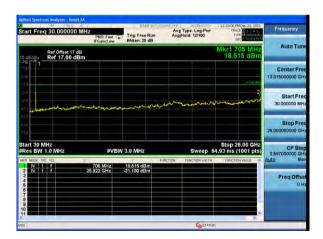
Lowest channel





Middle channel





Highest channel

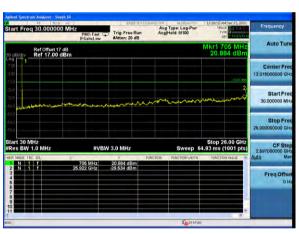
Test Mode: LTE Band 12 / 5MHz /1RB

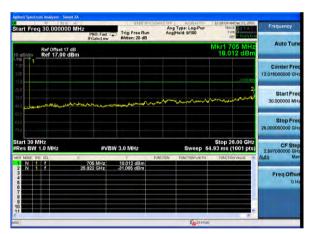


Test Mode: LTE Band 12 / 5MHz /100RB



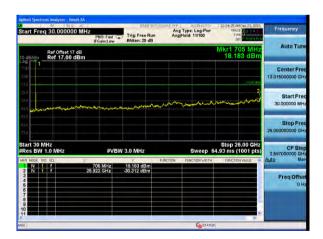
Lowest channel





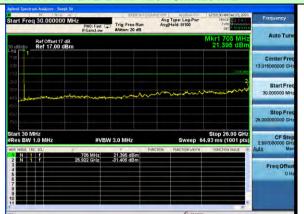
Middle channel



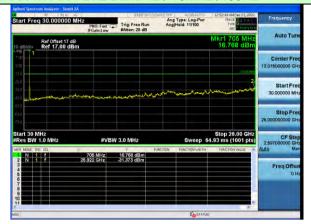


Highest channel

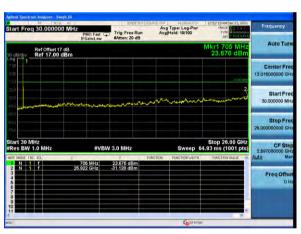
Test Mode: LTE Band 12 / 10MHz /1RB



Test Mode: LTE Band 12 / 10MHz /100RB



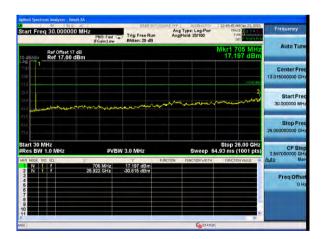
Lowest channel





Middle channel



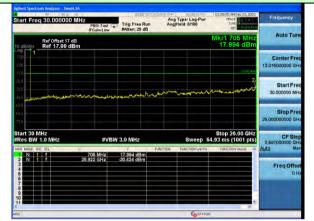


Highest channel

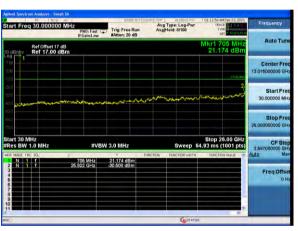
#### Test Mode: LTE Band 17 / 5MHz /1RB

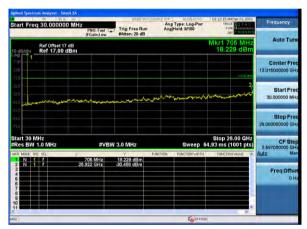


Test Mode: LTE Band 17 / 5MHz /100RB

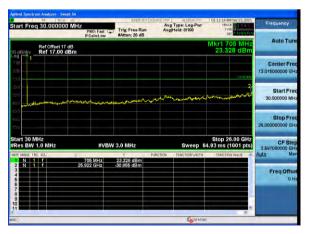


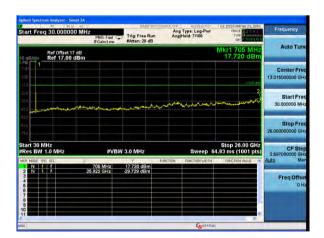
Lowest channel





Middle channel





Highest channel

#### Test Mode: LTE Band 17 / 10MHz /1RB



Test Mode: LTE Band 17 / 10MHz /100RB

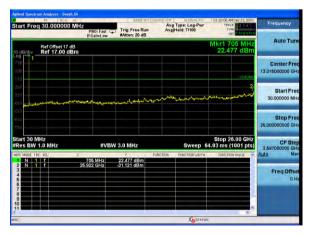


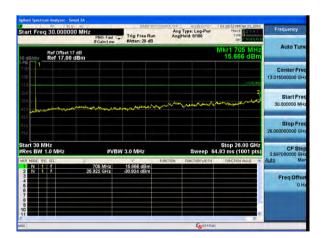
Lowest channel





Middle channel





Highest channel

#### Test Mode: LTE Band 41 / 5MHz /1RB



Test Mode: LTE Band 41/5MHz/100RB

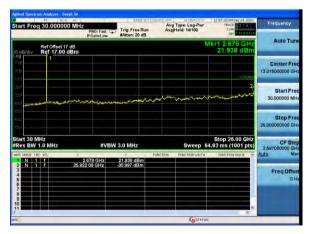


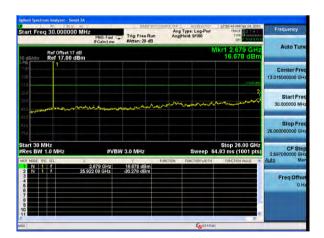
Lowest channel





Middle channel





Highest channel

#### Test Mode: LTE Band 41/ 10MHz /1RB

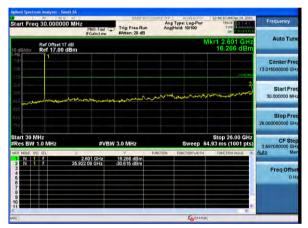


Test Mode: LTE Band 41 / 10MHz /100RB

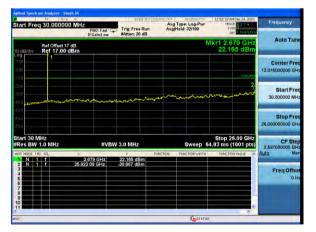


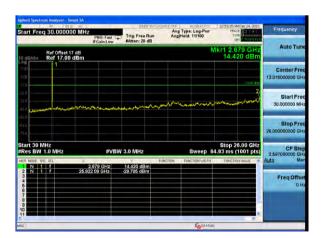
Lowest channel





Middle channel





Highest channel

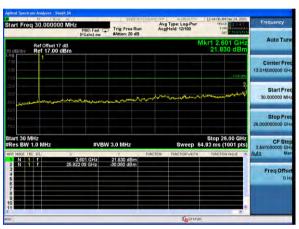
#### Test Mode: LTE Band 41/ 15MHz /1RB

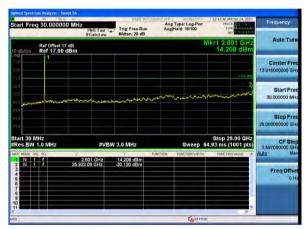


Test Mode: LTE Band 41 / 15MHz /100RB

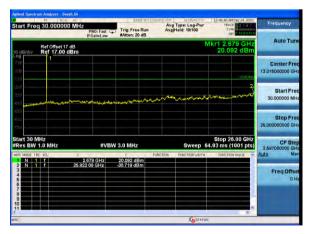


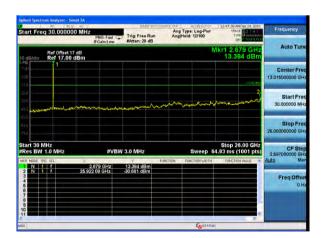
Lowest channel





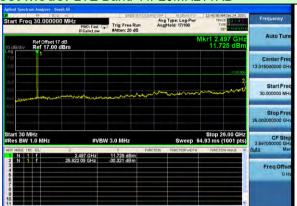
Middle channel





Highest channel

#### Test Mode: LTE Band 41/20MHz/1RB

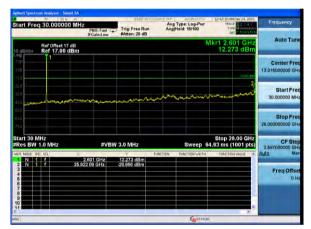


Test Mode: LTE Band 41 / 20MHz /100RB

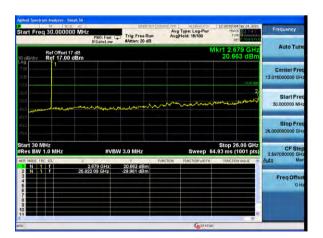


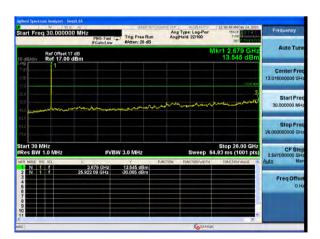
Lowest channel





Middle channel





Highest channel

#### **Band Edge**

#### Test Mode: LTE Band 2 / 1.4MHz / 1RB / QPSK





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

#### Test Mode: LTE Band 2 / 3MHz / 15RB / QPSK





Lowest channel

Highest channel

Test Mode: LTE Band 2 / 5MHz / 1RB / QPSK





Lowest channel

Highest channel

#### Test Mode: LTE Band 2 / 5MHz / 25RB / QPSK





Lowest channel

Highest channel

#### Test Mode: LTE Band 2 / 10MHz / 1RB / QPSK





Lowest channel

Highest channel

Test Mode: LTE Band 2 / 10MHz / 50RB / QPSK





Lowest channel

Highest channel

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





Lowest channel

Highest channel

# Test Mode: LTE Band 2 / 15MHz / 75RB / QPSK





Lowest channel

Highest channel

Test Mode: LTE Band 2 / 20MHz / 1RB / QPSK



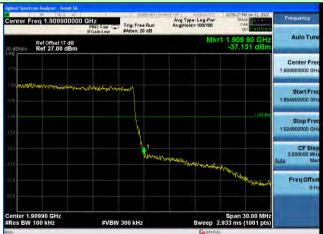


Lowest channel

Test Mode: LTE Band 2 / 20MHz / 100RB / QPSK

Highest channel





Lowest channel

Highest channel

#### Test Mode: LTE Band 2 / 1.4MHz / 1RB / 16-QAM





Lowest channel

Highest channel

Test Mode: LTE Band 2 / 1.4MHz / 6RB / 16-QAM





Lowest channel

Highest channel

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

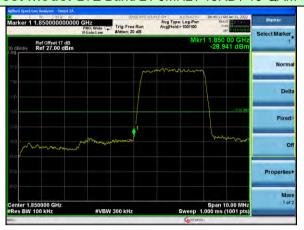




Lowest channel

Highest channel

#### Test Mode: LTE Band 2 / 3MHz / 15RB / 16-QAM





Lowest channel

Highest channel

Test Mode: LTE Band 2 / 5MHz / 1RB / 16-QAM





Lowest channel

Highest channel

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





Lowest channel

Highest channel

#### Test Mode: LTE Band 2 / 10MHz / 1RB / 16-QAM





Lowest channel

Highest channel

Test Mode: LTE Band 2 / 10MHz / 50RB / 16-QAM



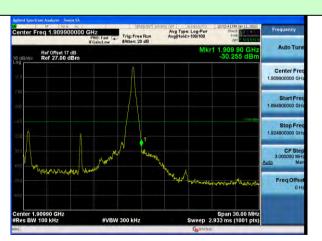


Lowest channel

Highest channel

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





Lowest channel

Highest channel

#### Test Mode: LTE Band 2 / 15MHz / 75RB / 16-QAM





Lowest channel

Highest channel

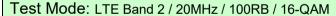
Test Mode: LTE Band 2 / 20MHz / 1RB / 16-QAM





Lowest channel

Highest channel

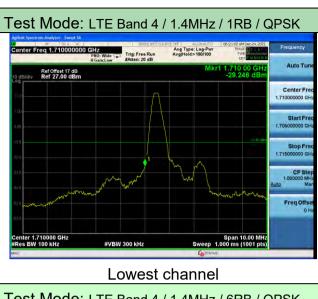






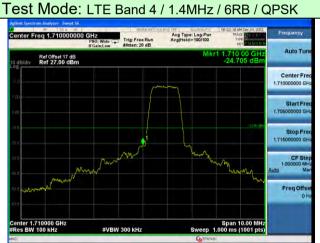
Lowest channel

Highest channel





Highest channel





Lowest channel

Highest channel





Lowest channel

Highest channel