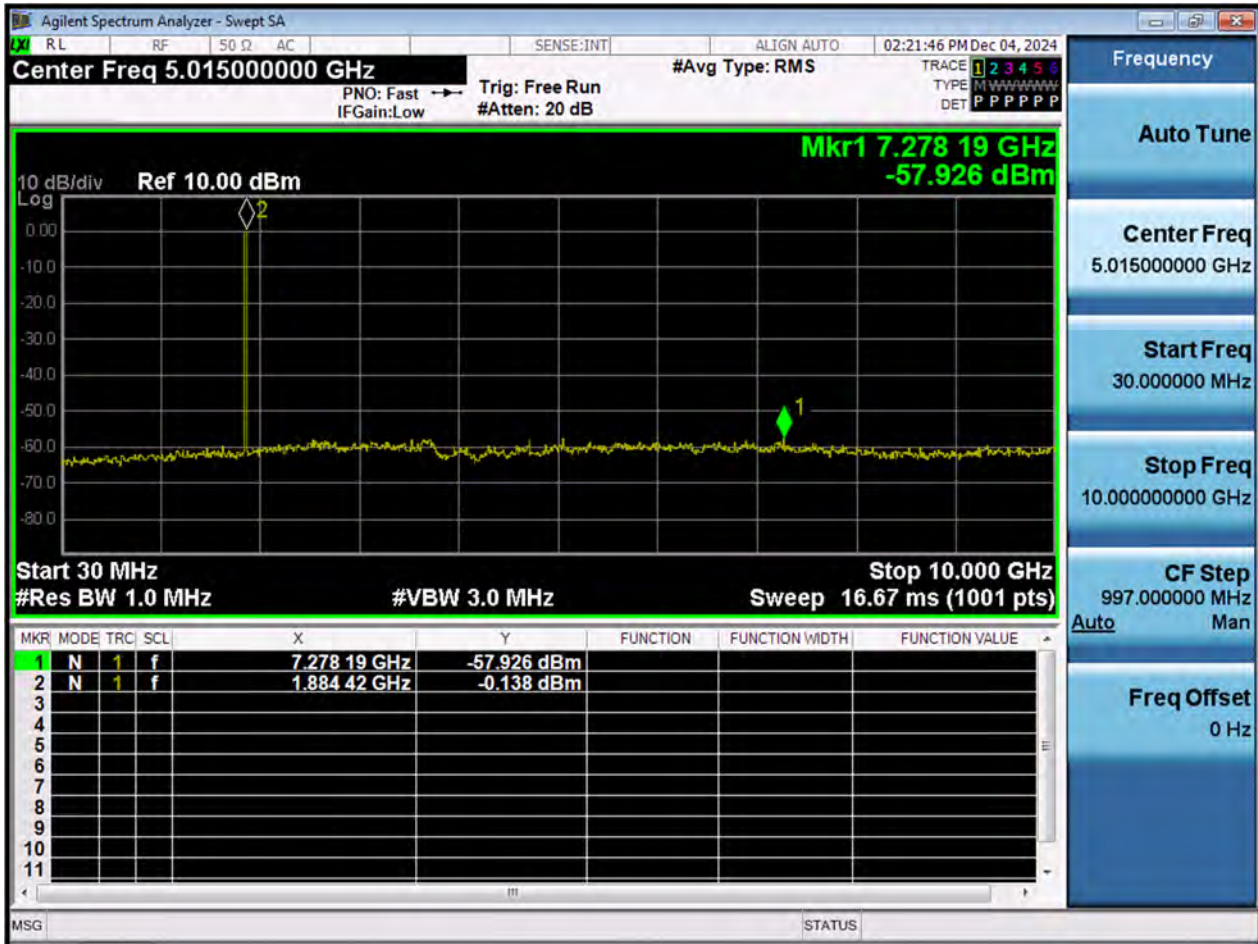
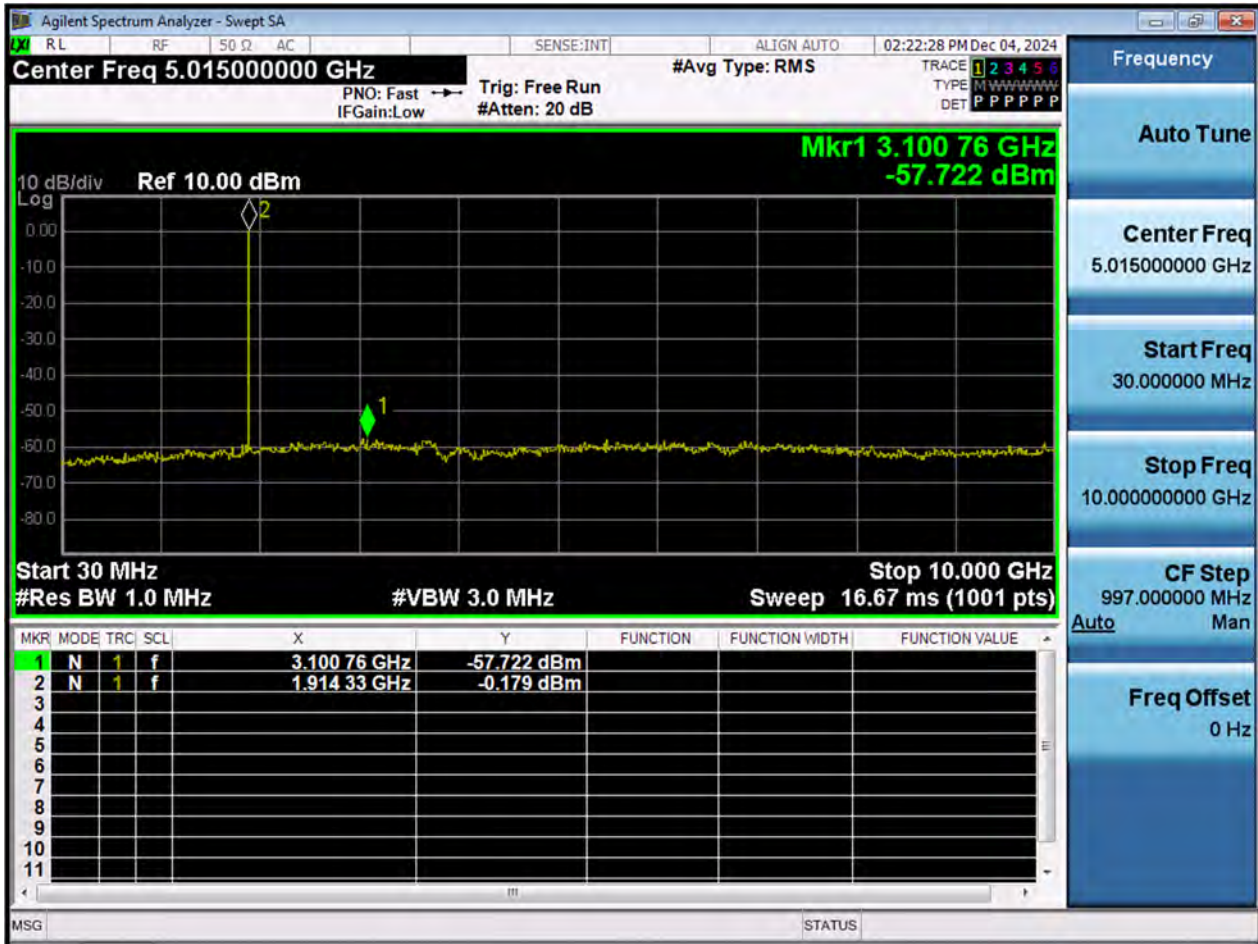


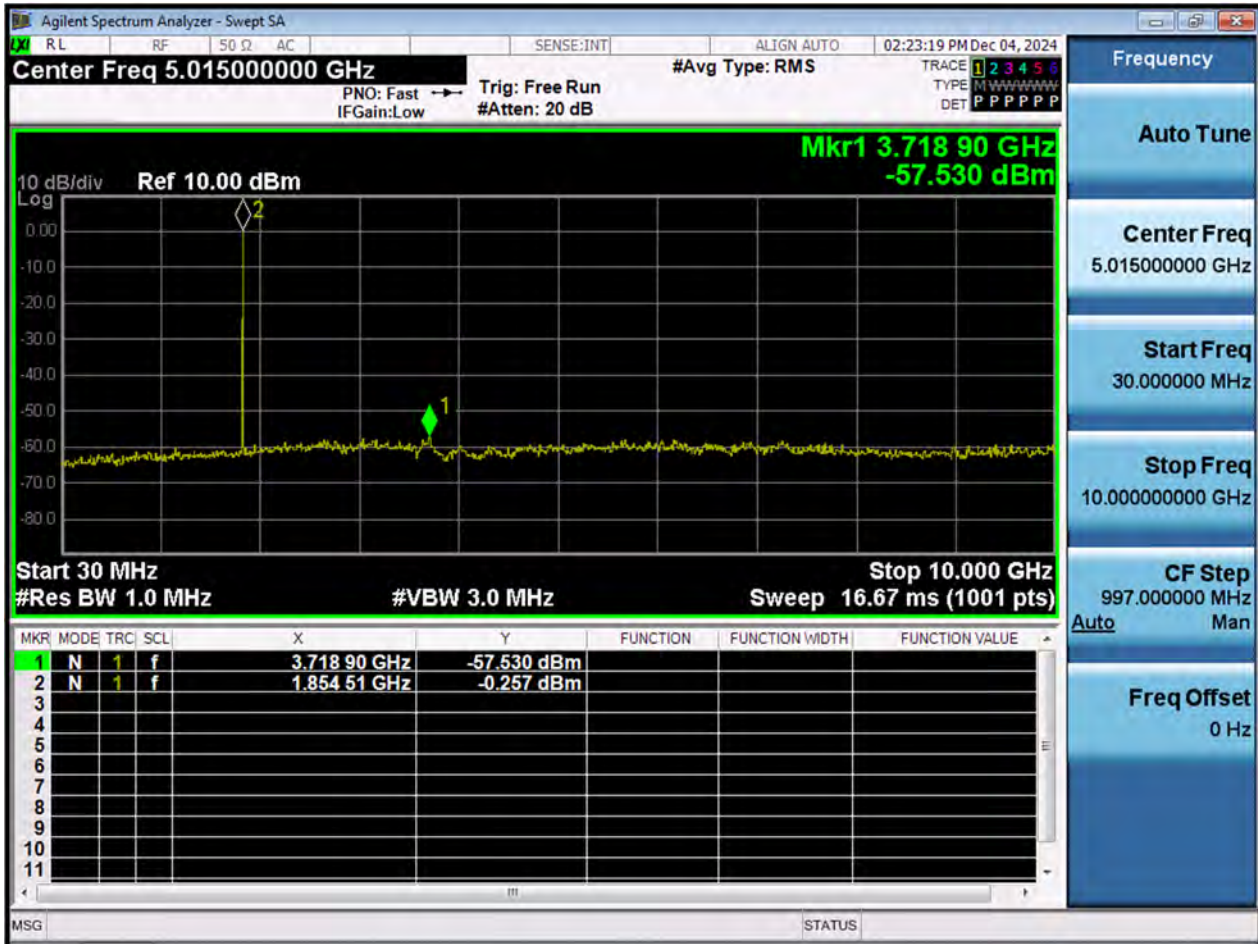
LTE2_3 M_CSE(30 M-10 G)_Middle Channel_QPSK_1RB



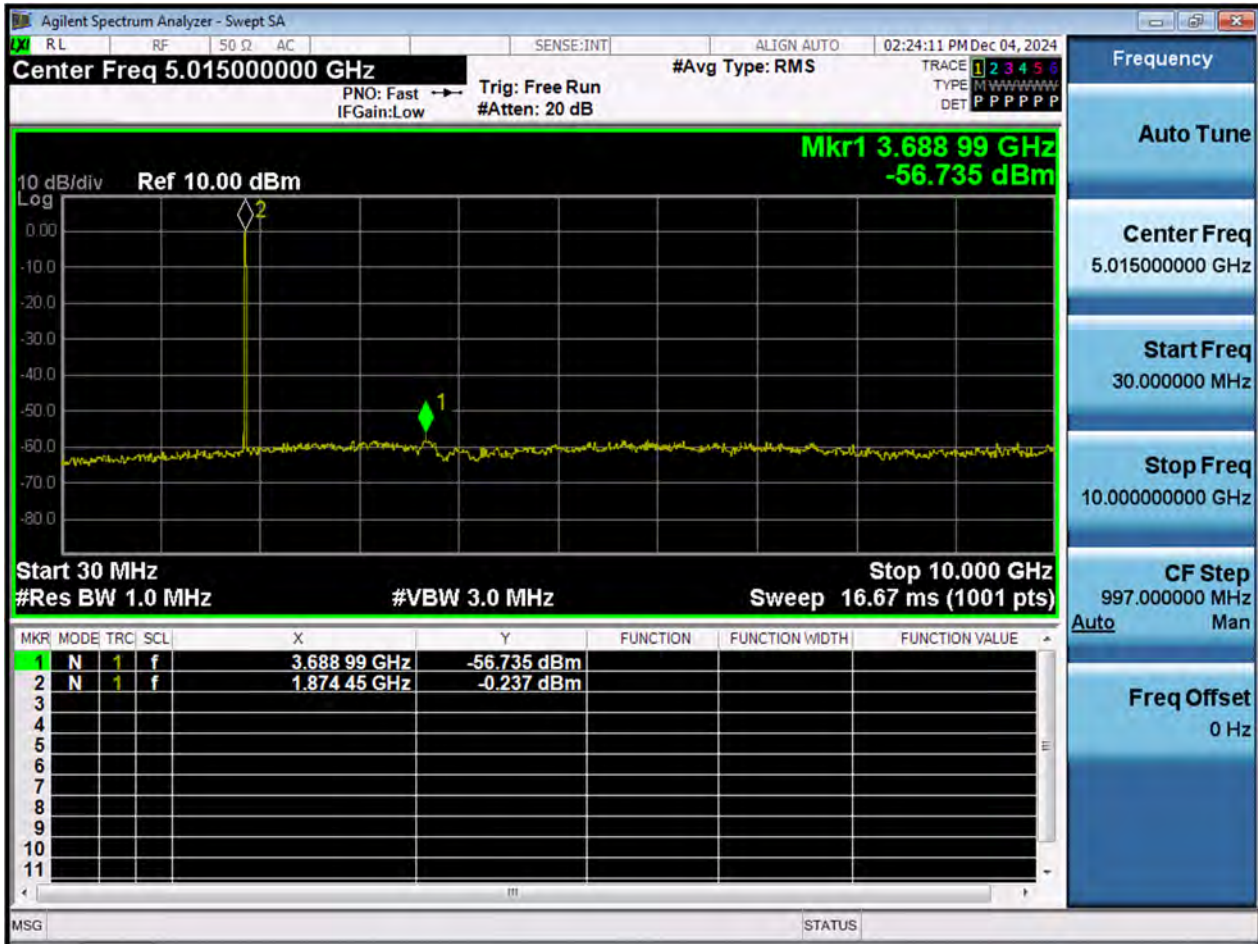
LTE2_3 M_CSE(30 M-10 G)_Highest Channel_QPSK_1RB



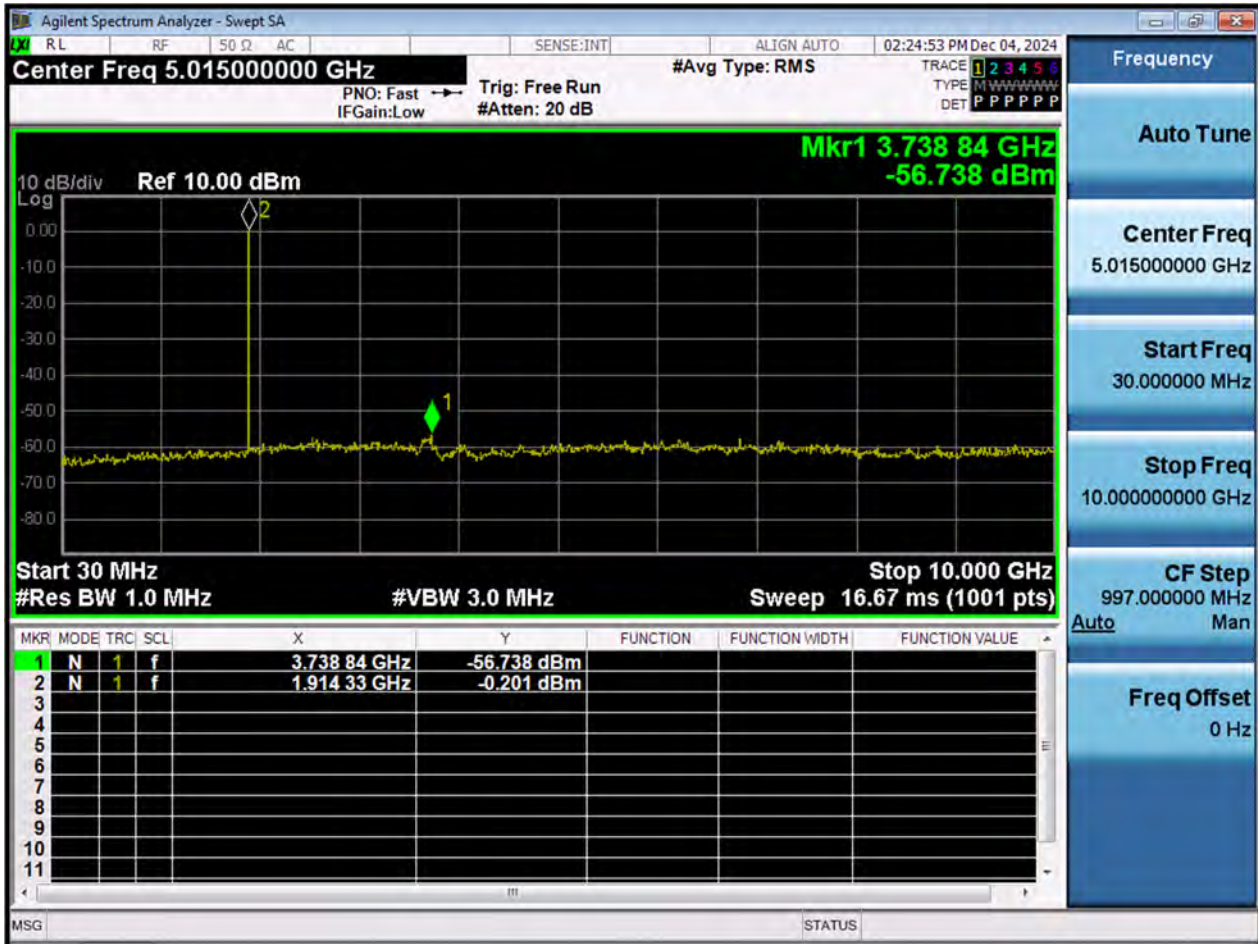
LTE2_5 M_CSE(30 M-10 G)_Lowest Channel_QPSK_1RB



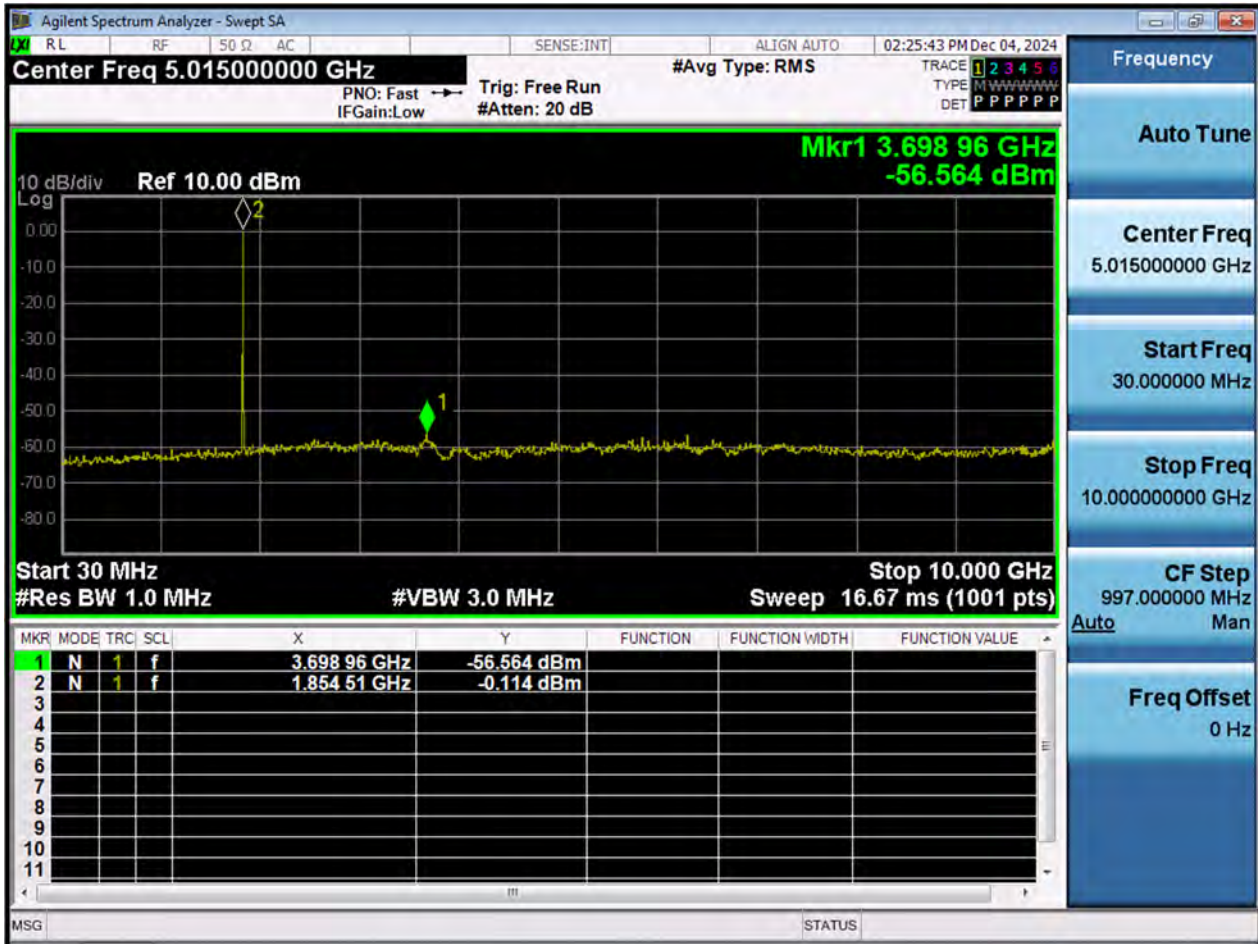
LTE2_5 M_CSE(30 M-10 G)_Middle Channel_QPSK_1RB



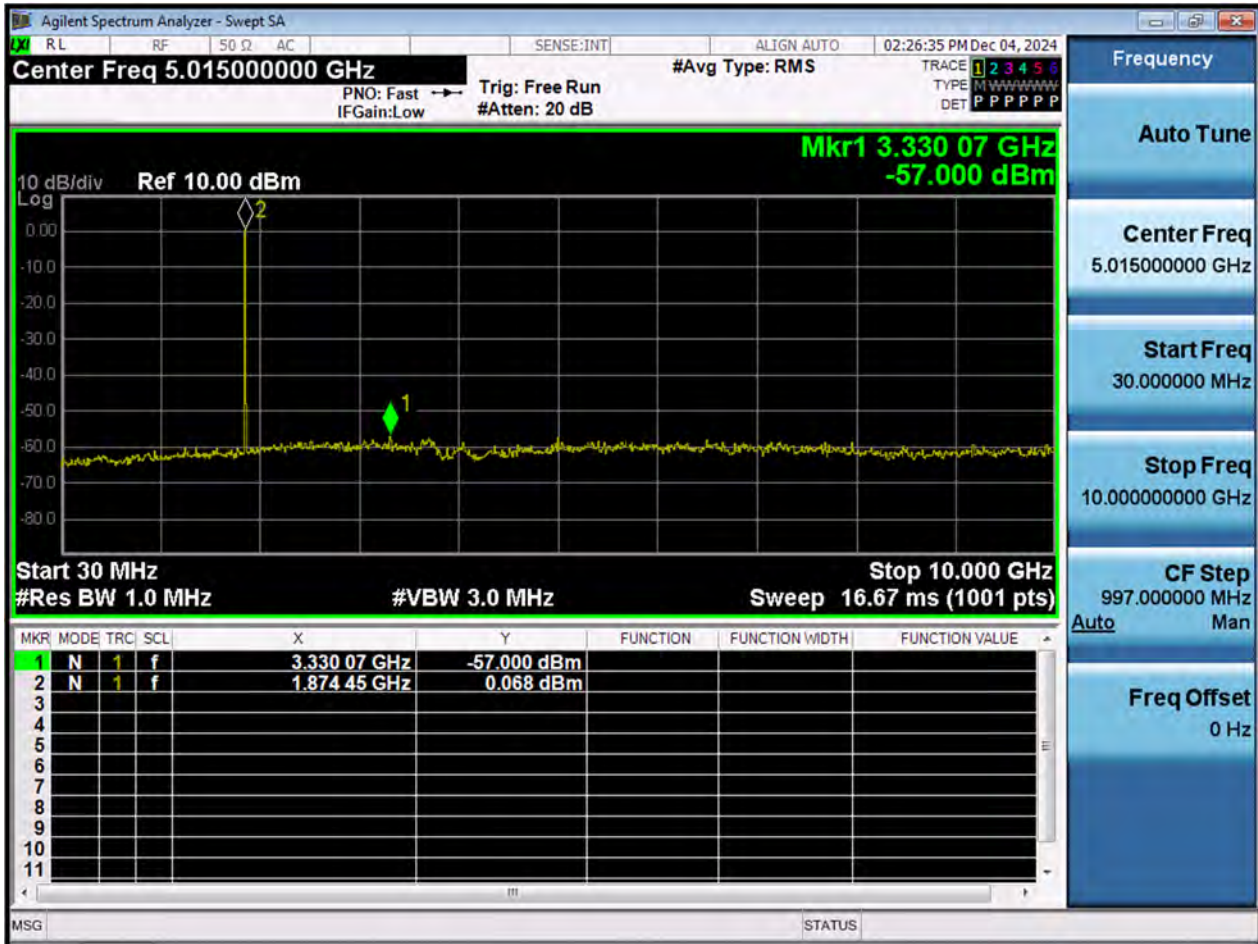
LTE2_5 M_CSE(30 M-10 G)_Highest Channel_QPSK_1RB



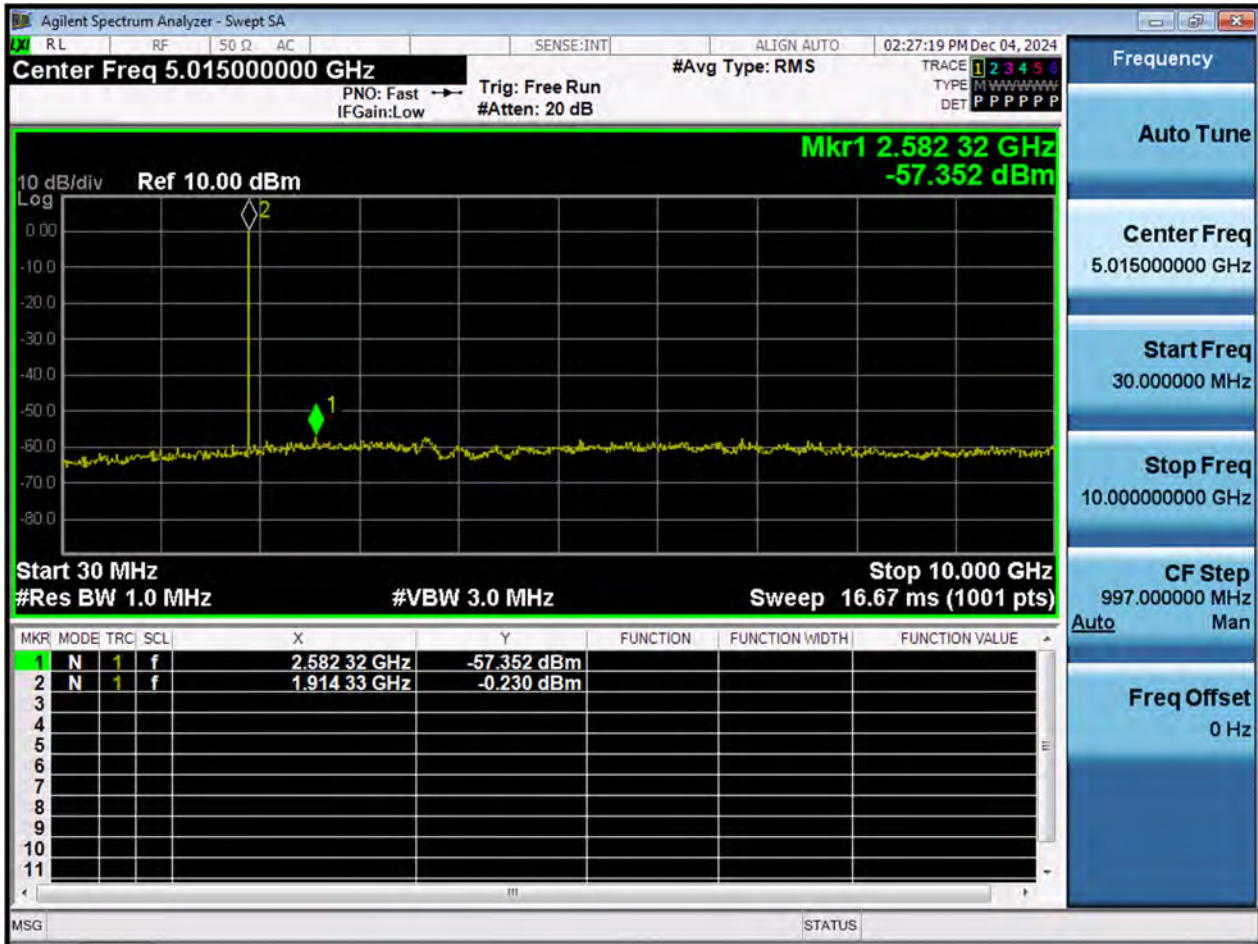
LTE2_10 M_CSE(30 M-10 G)_Lowest Channel_QPSK_1RB



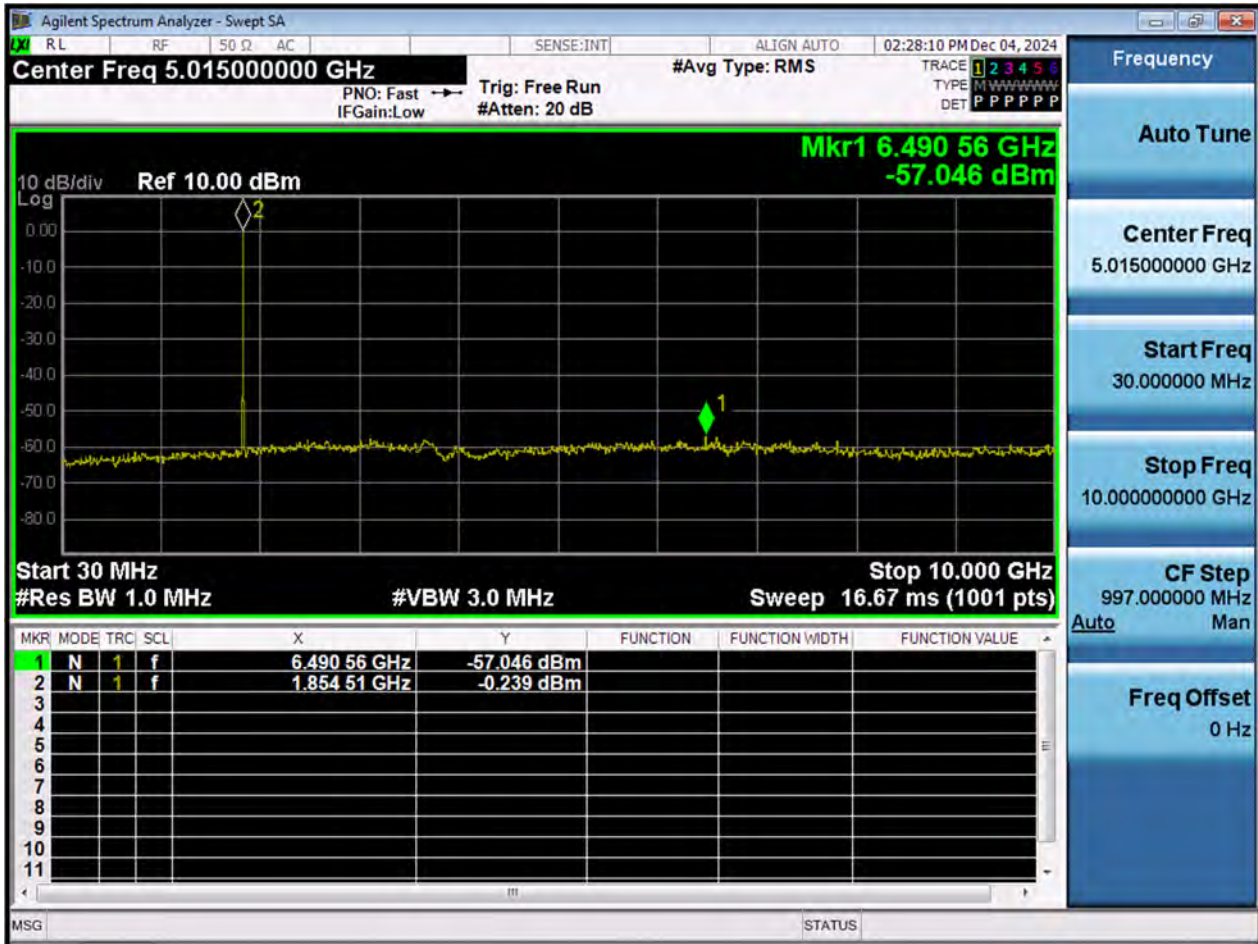
LTE2_10 M_CSE(30 M-10 G)_Middle Channel_QPSK_1RB



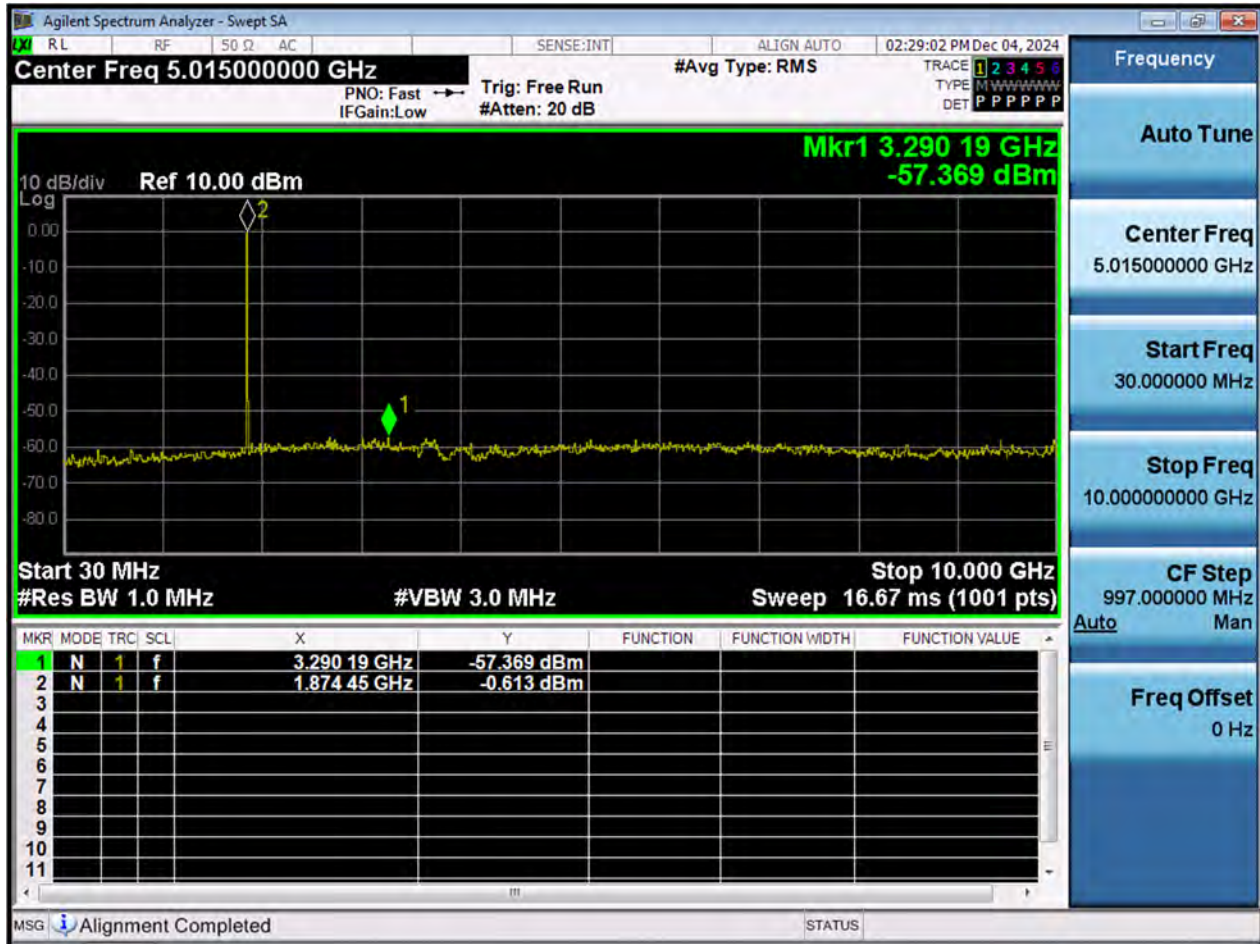
LTE2_10 M_CSE(30 M-10 G)_Highest Channel_QPSK_1RB



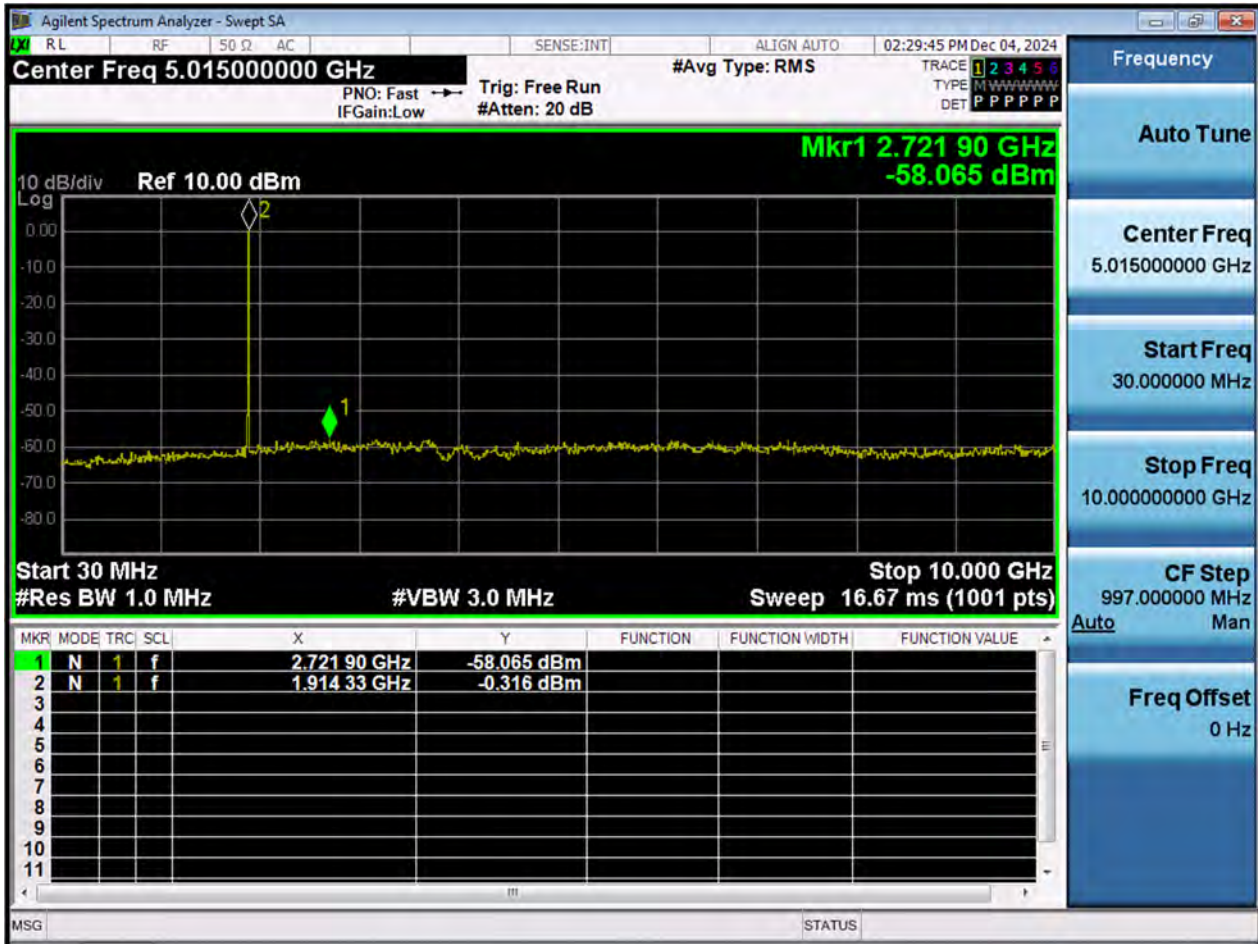
LTE2_15 M_CSE(30 M-10 G)_Lowest Channel_QPSK_1RB



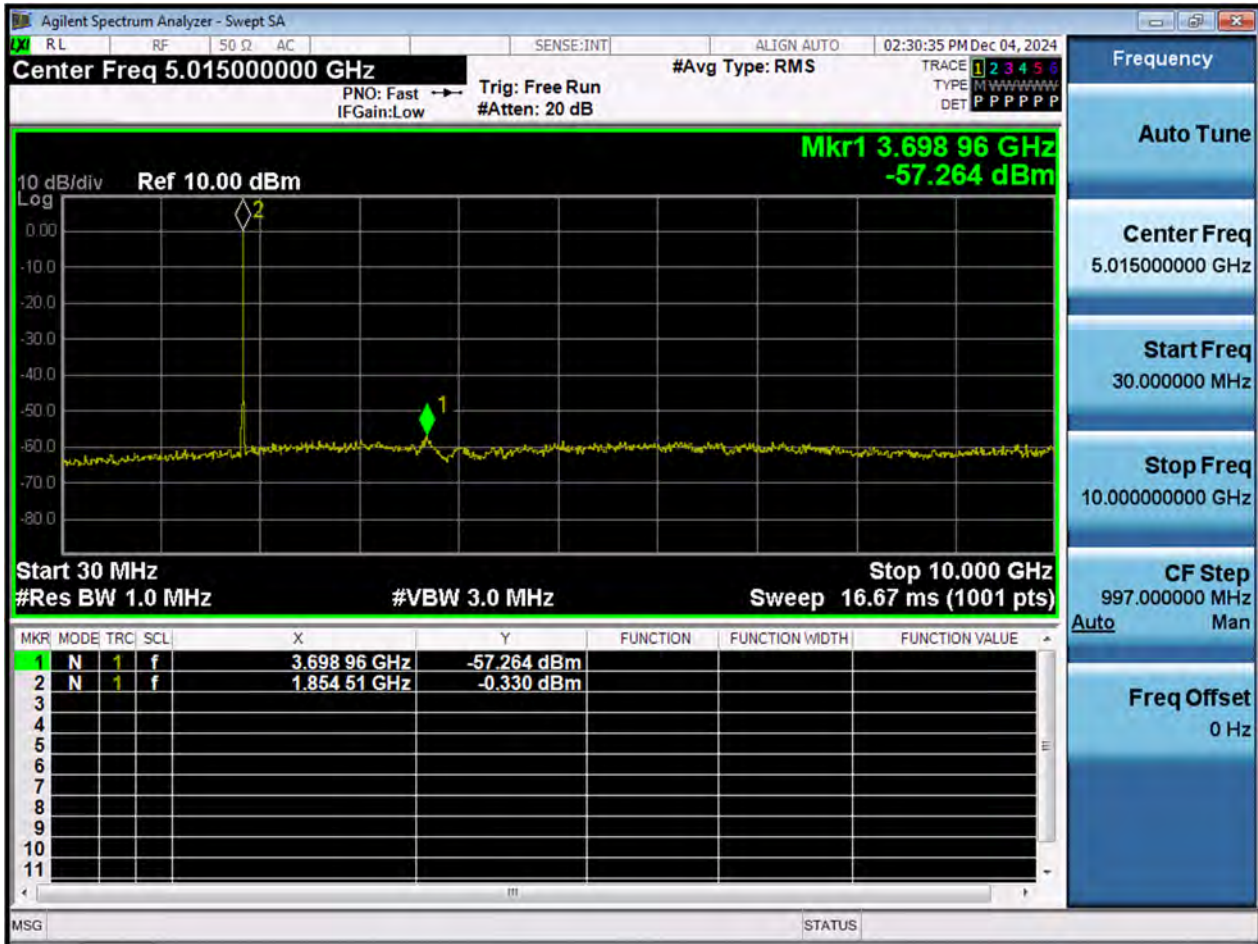
LTE2_15 M_CSE(30 M-10 G)_Middle Channel_QPSK_1RB



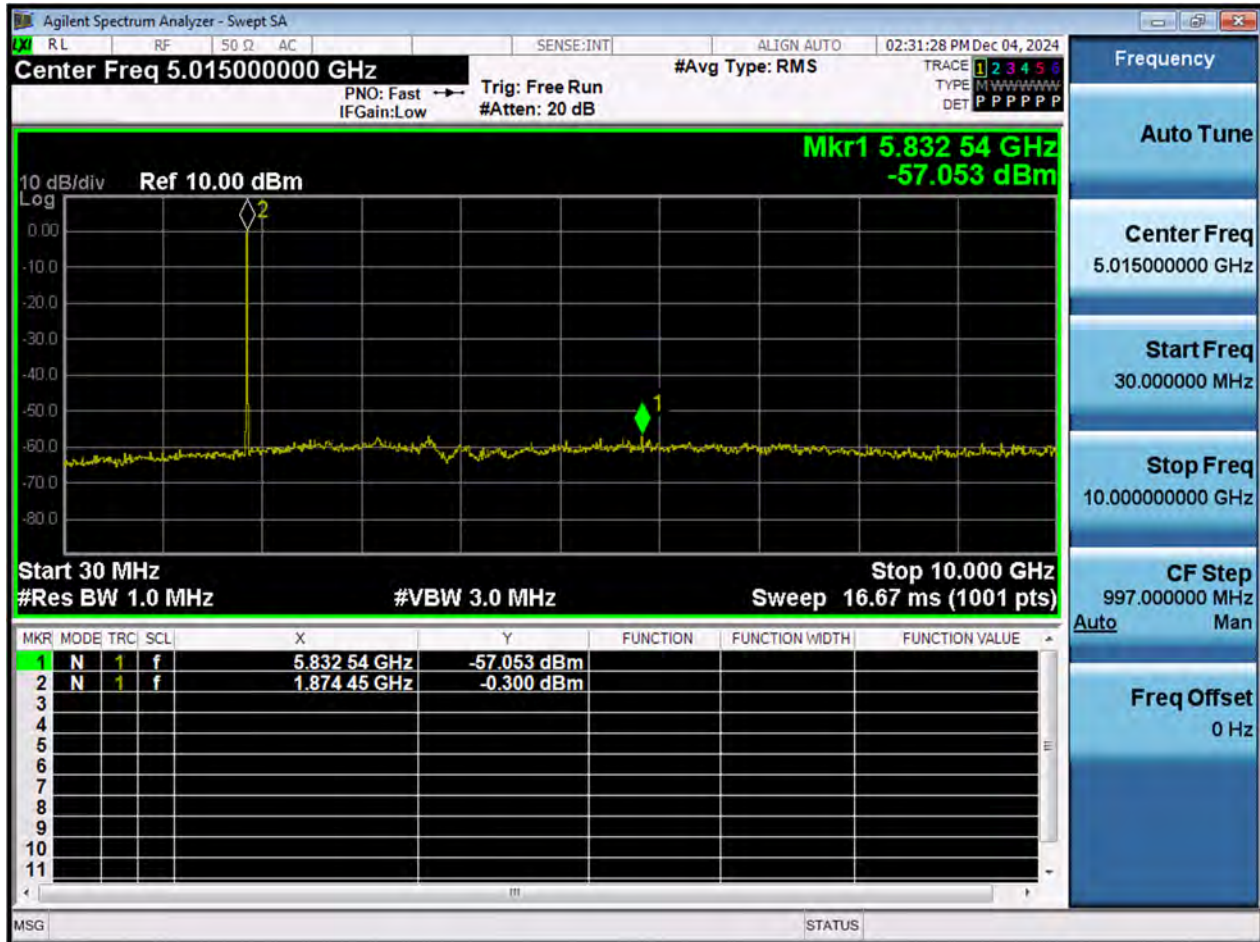
LTE2_15 M_CSE(30 M-10 G)_Highest Channel_QPSK_1RB



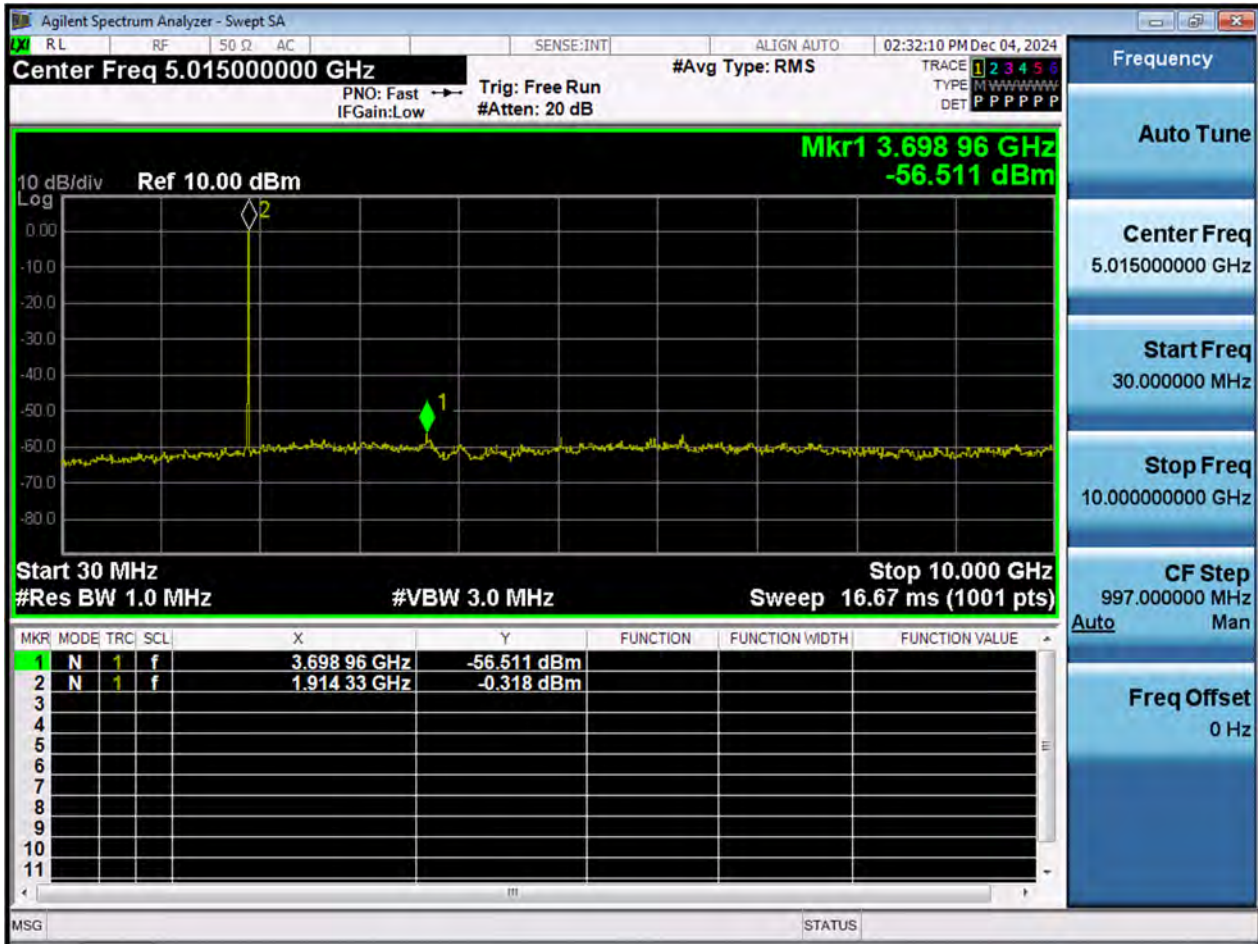
LTE2_20 M_CSE(30 M-10 G)_Lowest Channel_QPSK_1RB



LTE2_20 M_CSE(30 M-10 G)_Middle Channel_QPSK_1RB



LTE2_20 M_CSE(30 M-10 G)_Highest Channel_QPSK_1RB



LTE2_1.4 M_CSE(10 G-20 G)_Lowest Channel_QPSK_1RB



LTE2_1.4 M_CSE(10 G-20 G)_Middle Channel_QPSK_1RB



LTE2_1.4 M_CSE(10 G-20 G)_Highest Channel_QPSK_1RB



LTE2_3 M_CSE(10 G-20 G)_Lowest Channel_QPSK_1RB



LTE2_3 M_CSE(10 G-20 G)_Middle Channel_QPSK_1RB



Agilent Spectrum Analyzer - Swept SA

Center Freq 15.00000000 GHz

PNO: Fast → Trg: Free Run
IFGain: High #Atten: 0 dB

#Avg Type: RMS

TRACE 1 2 3 4 5 6
TYPE M
DET P P P P P P

10 dB/div Ref -20.00 dBm

Log

Mkr1 18.97 GHz
-73.273 dBm

Start 10.000 GHz
#Res BW 1.0 MHz

Stop 20.000 GHz
Sweep 25.00 ms (1001 pts)

#VBW 3.0 MHz

The screenshot displays the main screen of an Agilent Spectrum Analyzer. The central plot area shows a spectrum with a noise floor around -80 dBm. A single marker, labeled '1', is placed at 18.97 GHz with a reading of -73.273 dBm. The plot is set to a logarithmic scale (Log) with a resolution bandwidth (Res BW) of 1.0 MHz and a video bandwidth (VBW) of 3.0 MHz. The center frequency is 15.000 GHz, and the sweep range is from 10.000 GHz to 20.000 GHz. The reference level is set to -20.00 dBm. The right-hand side of the screen features a control panel with various settings, including frequency, auto tune, center frequency, start and stop frequencies, CF step, and frequency offset.

LTE2_5 M_CSE(10 G-20 G)_Lowest Channel_QPSK_1RB



LTE2_5 M_CSE(10 G-20 G)_Middle Channel_QPSK_1RB



LTE2_5 M_CSE(10 G-20 G)_Highest Channel_QPSK_1RB



LTE2_10 M_CSE(10 G-20 G)_Lowest Channel_QPSK_1RB



LTE2_10 M_CSE(10 G-20 G)_Middle Channel_QPSK_1RB



LTE2_10 M_CSE(10 G-20 G)_Highest Channel_QPSK_1RB



LTE2_15 M_CSE(10 G-20 G)_Lowest Channel_QPSK_1RB



LTE2_15 M_CSE(10 G-20 G)_Middle Channel_QPSK_1RB



LTE2_15 M_CSE(10 G-20 G)_Highest Channel_QPSK_1RB



LTE2_20 M_CSE(10 G-20 G)_Lowest Channel_QPSK_1RB



LTE2_20 M_CSE(10 G-20 G)_Middle Channel_QPSK_1RB



LTE2_20 M_CSE(10 G-20 G)_Highest Channel_QPSK_1RB



10. ANNEX A_ TEST SETUP PHOTO

Please refer to test setup photo file no. as follows;

No.	Description
1	HCT-RF-2412-FC023-P