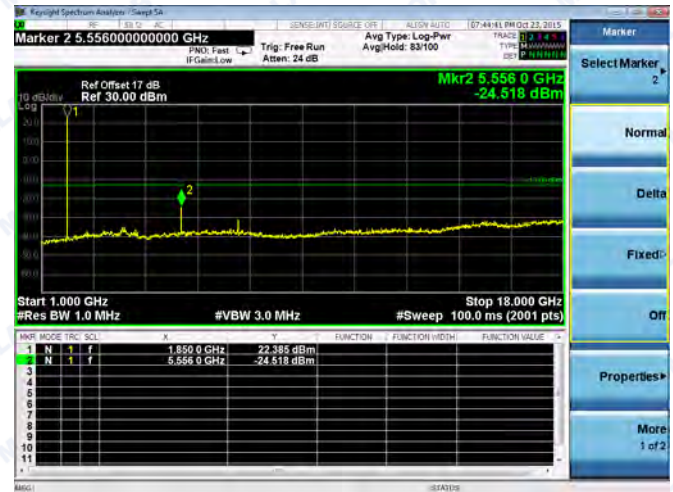
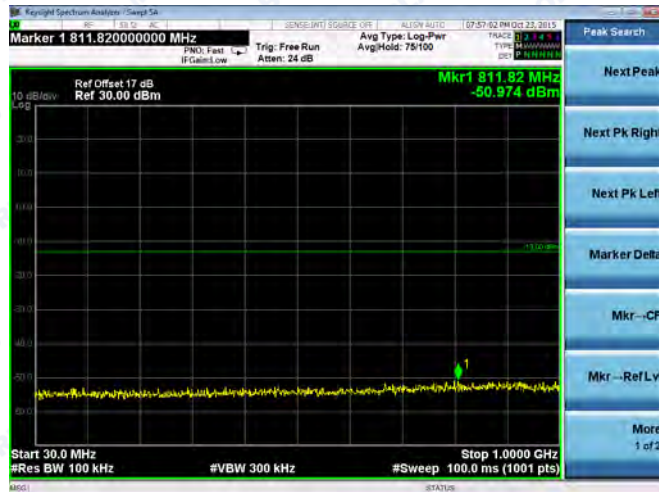




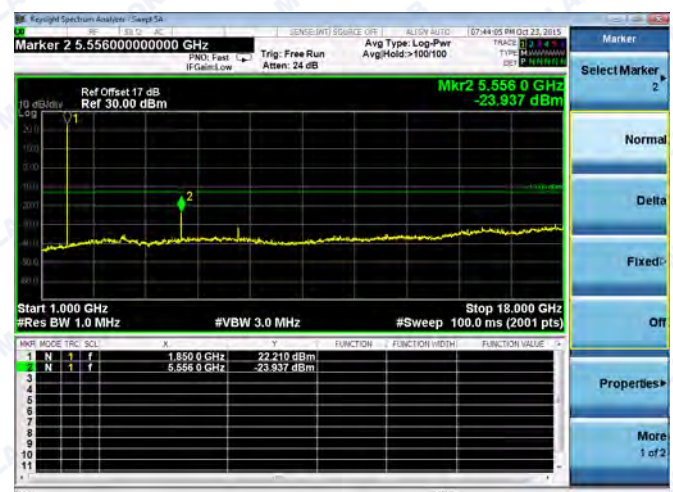
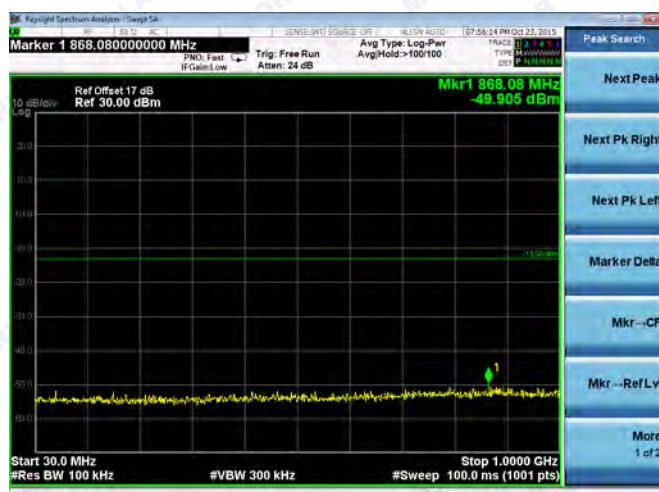
REPORT No.: SZ15100009W02

LTE Band 2 3MHz BW Low Channel

QPSK



16QAM

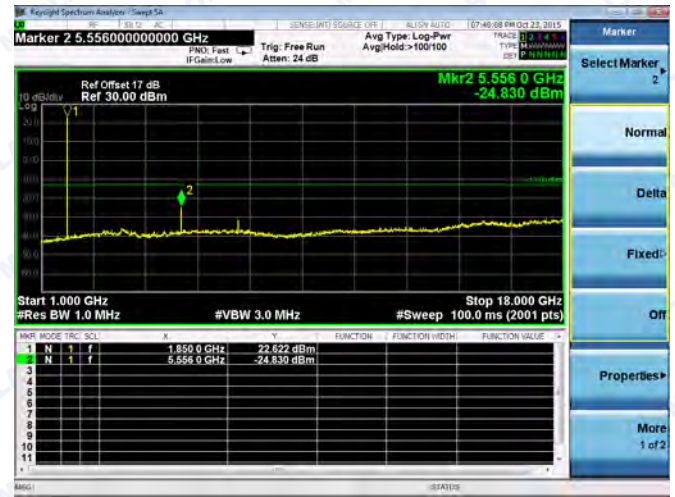
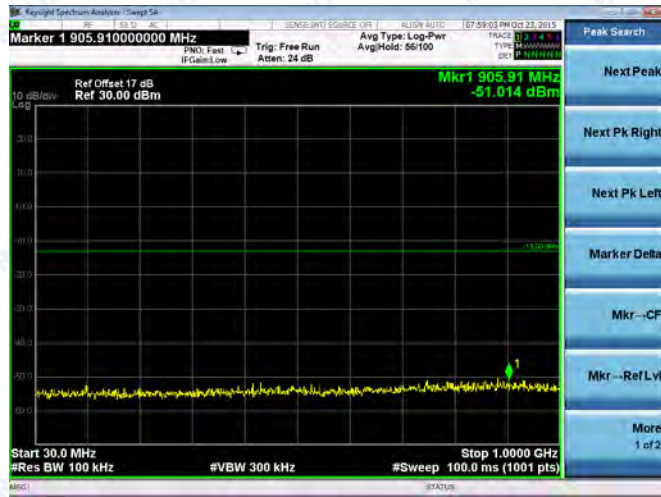




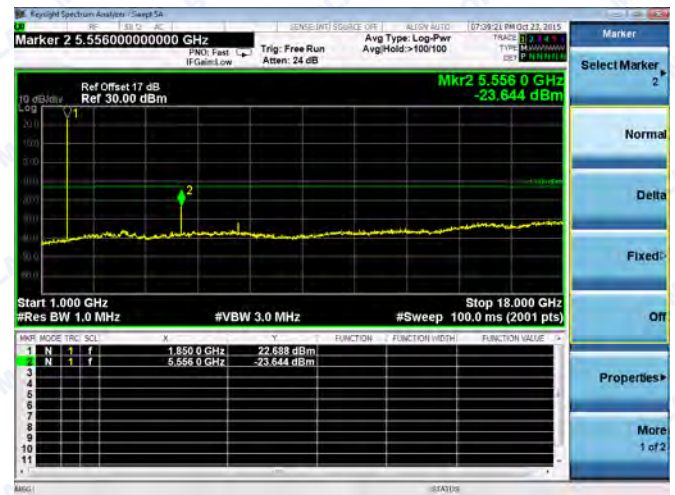
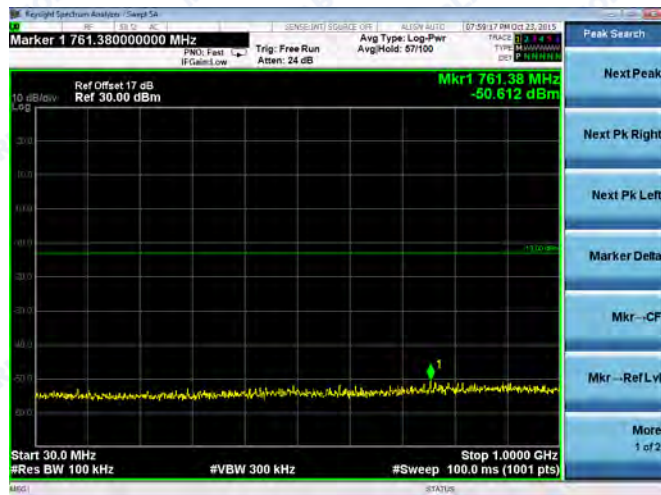
REPORT No.: SZ15100009W02

LTE Band 2 5MHz BW Low Channel

QPSK



16QAM

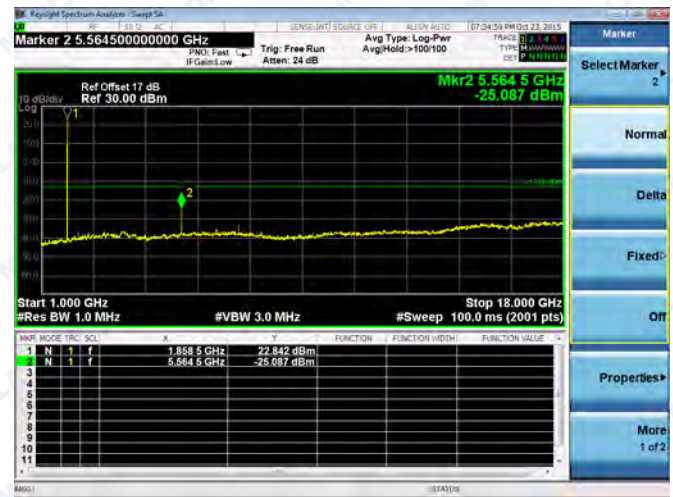
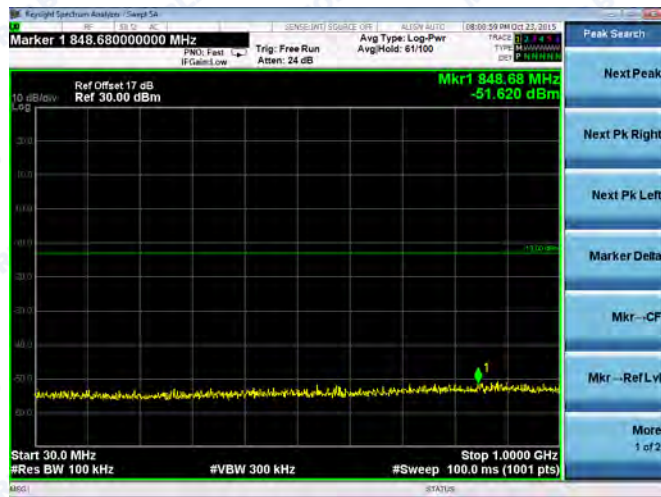




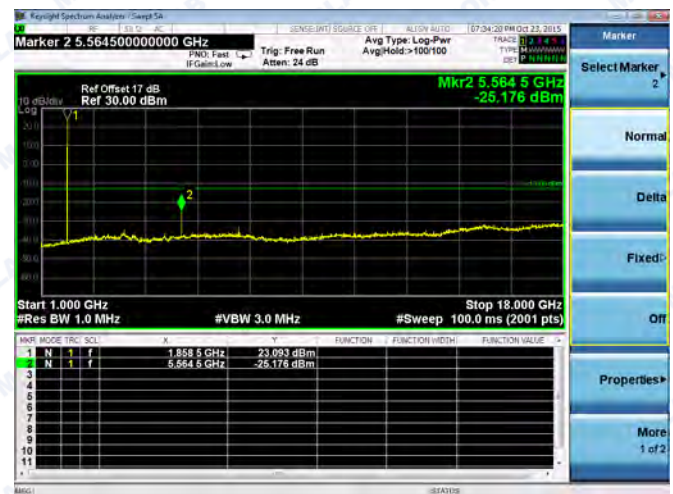
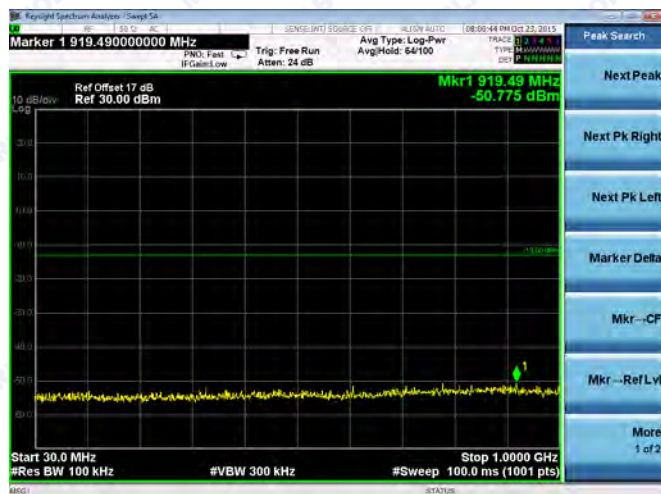
REPORT No.: SZ15100009W02

LTE Band 2 10MHz BW Low Channel

QPSK



16QAM

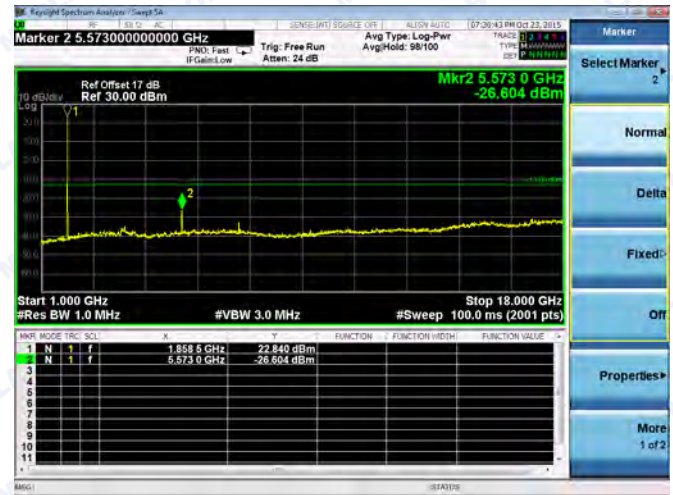
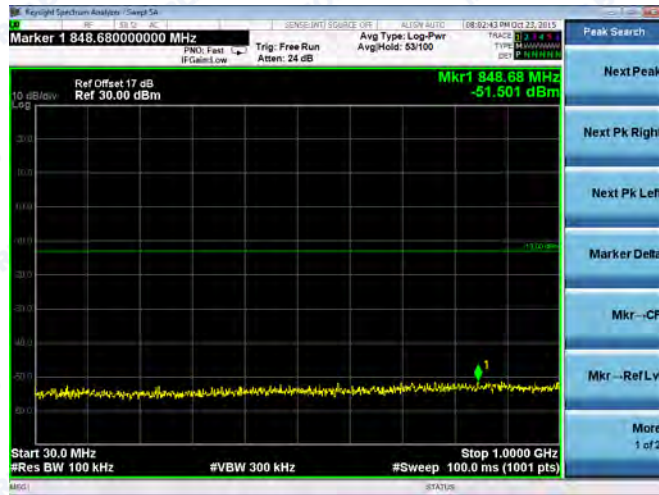




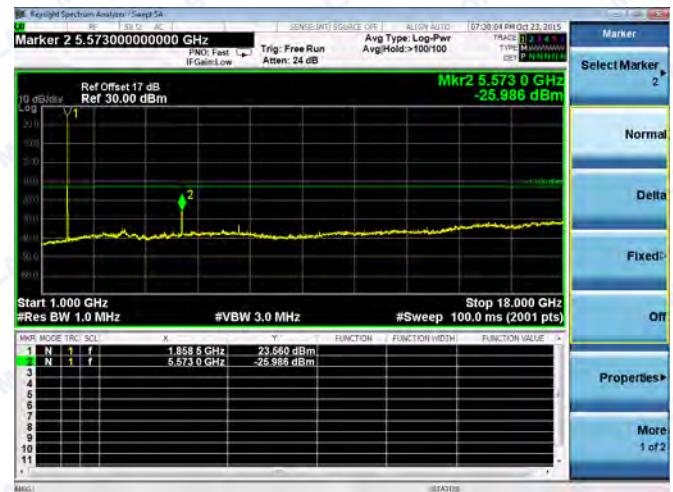
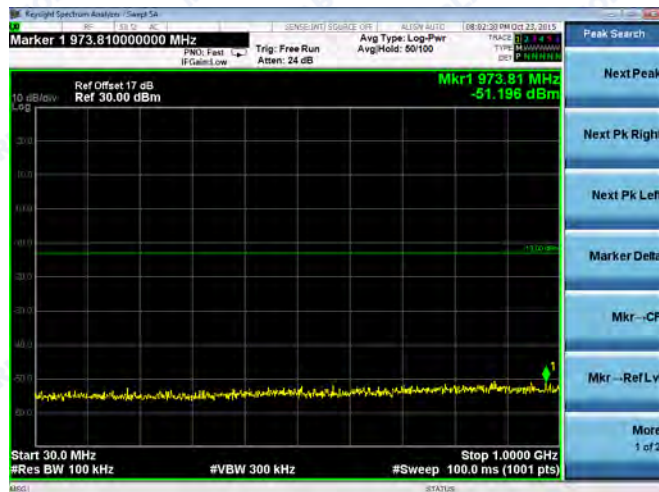
REPORT No.: SZ15100009W02

LTE Band 2 15MHz BW Low Channel

QPSK



16QAM

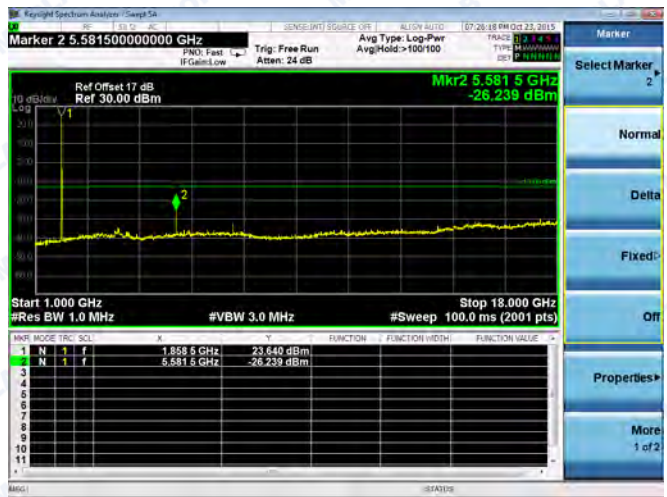
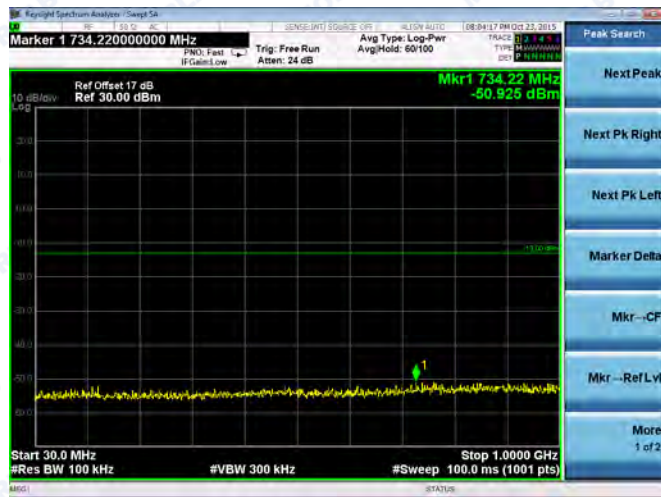




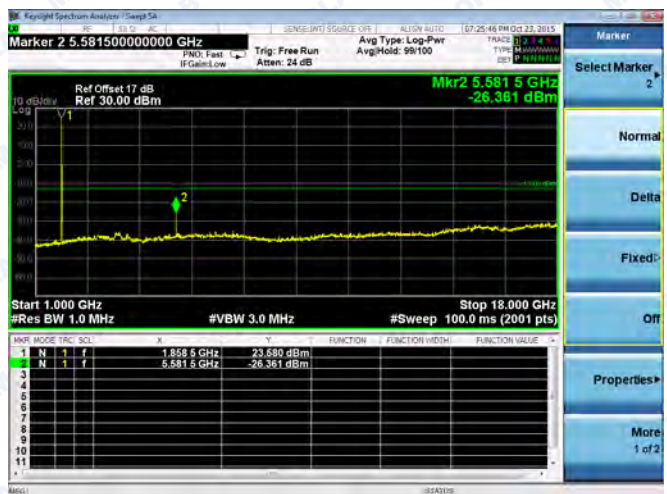
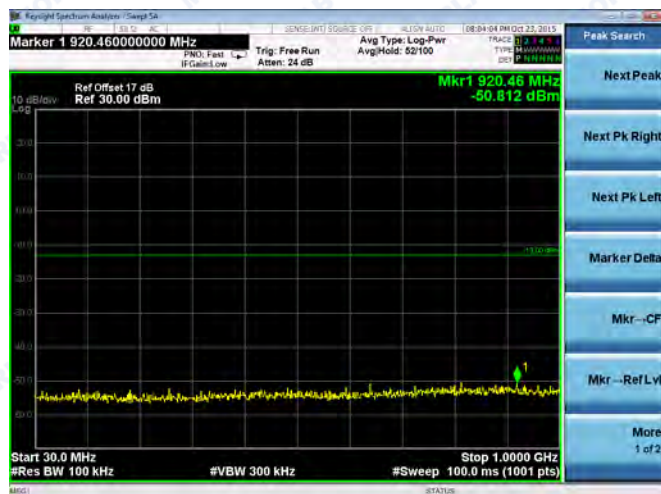
REPORT No.: SZ15100009W02

LTE Band 2 20MHz BW Low Channel

QPSK



16QAM



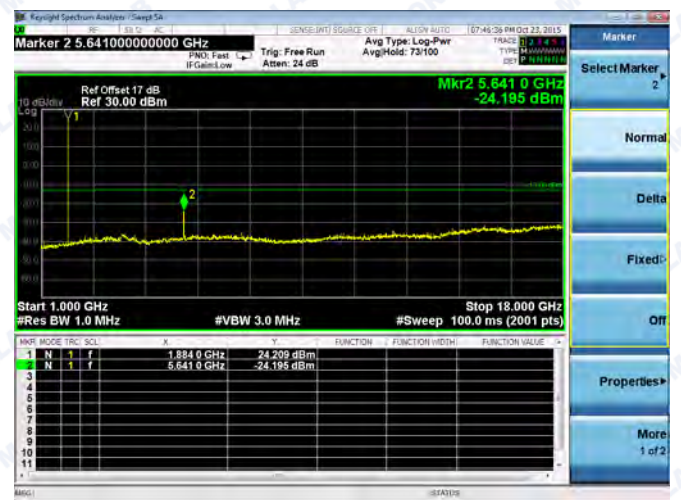
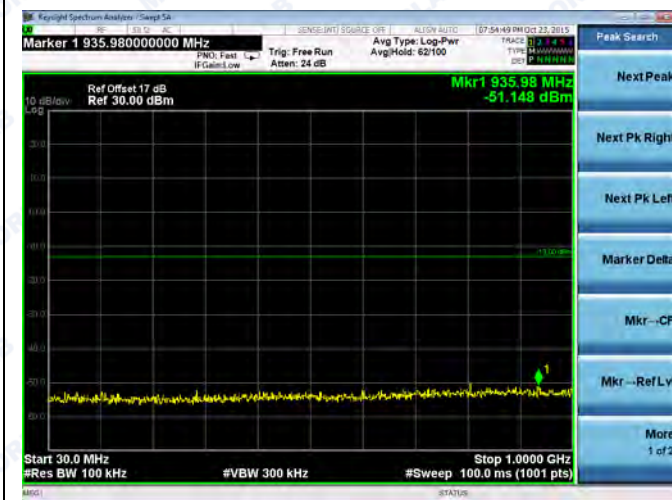


REPORT No.: SZ15100009W02

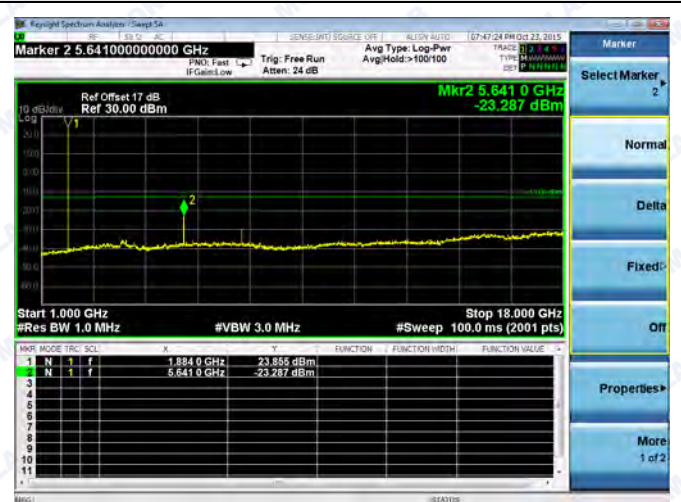
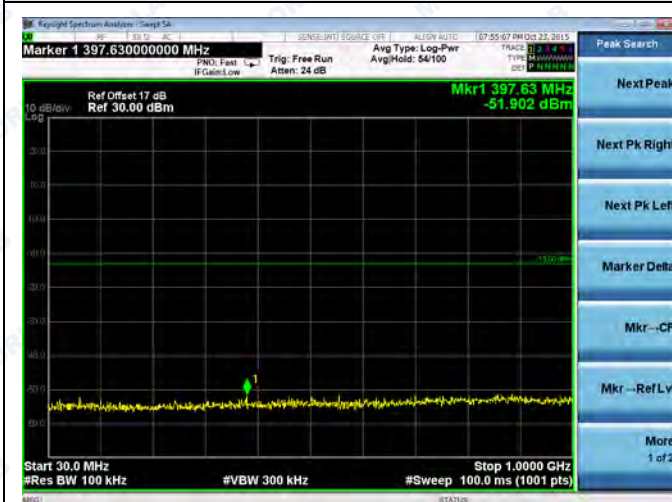
Middle channel:

LTE Band 2 1.4MHz BW Mid Channel

QPSK



16QAM

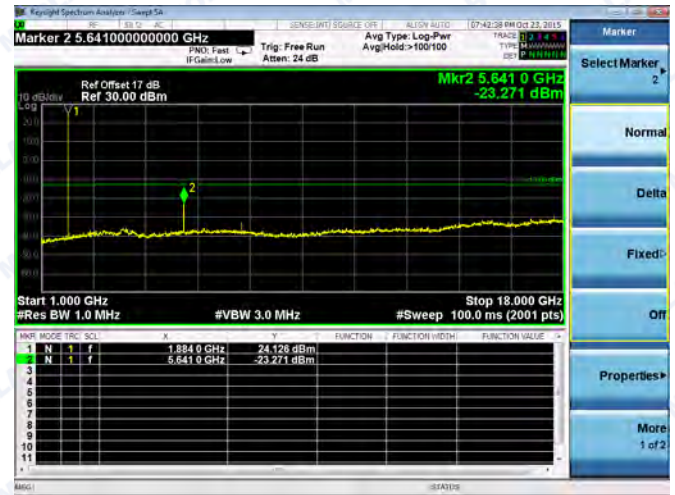
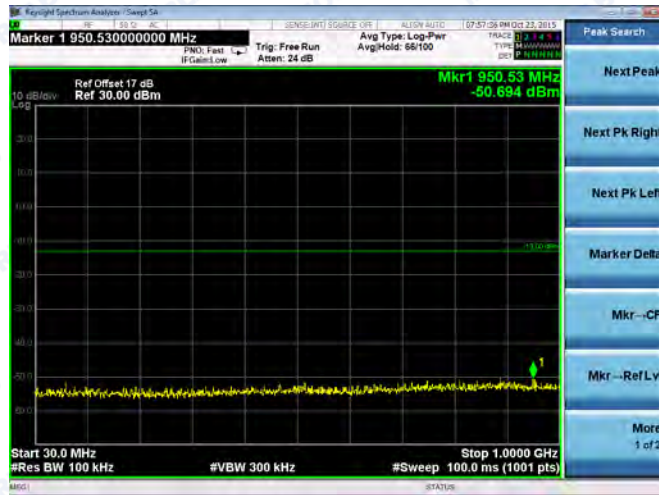




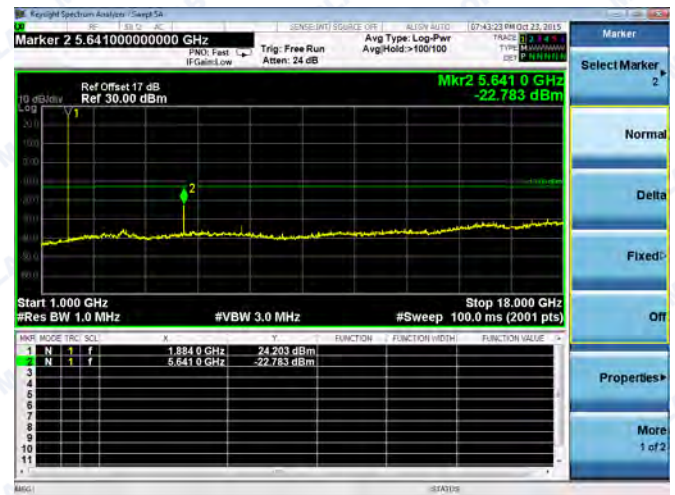
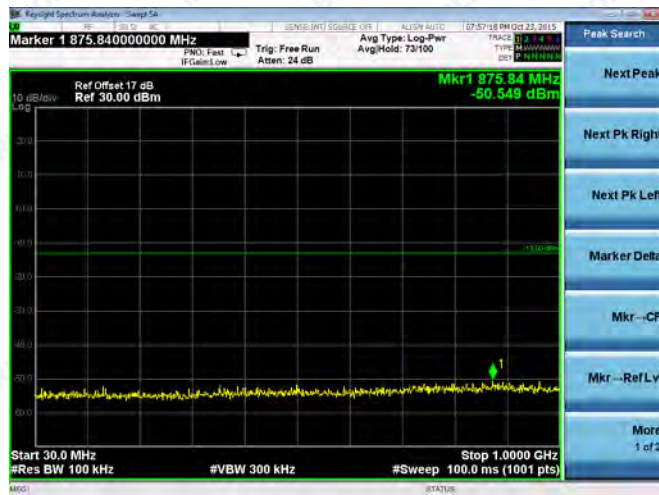
REPORT No.: SZ15100009W02

LTE Band 2 3MHz BW Mid Channel

QPSK



16QAM

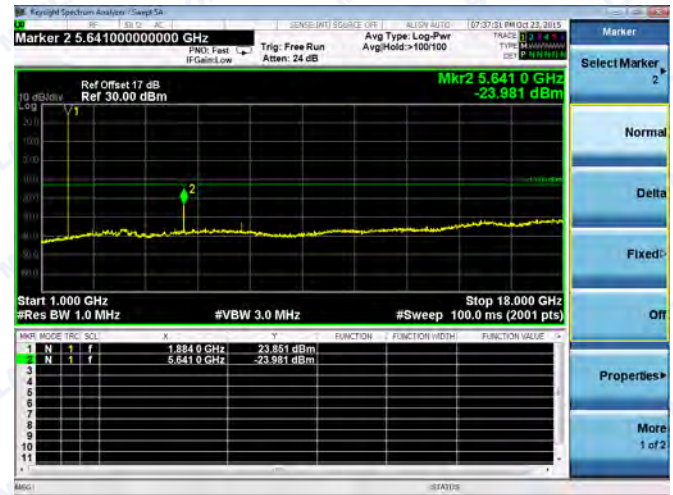
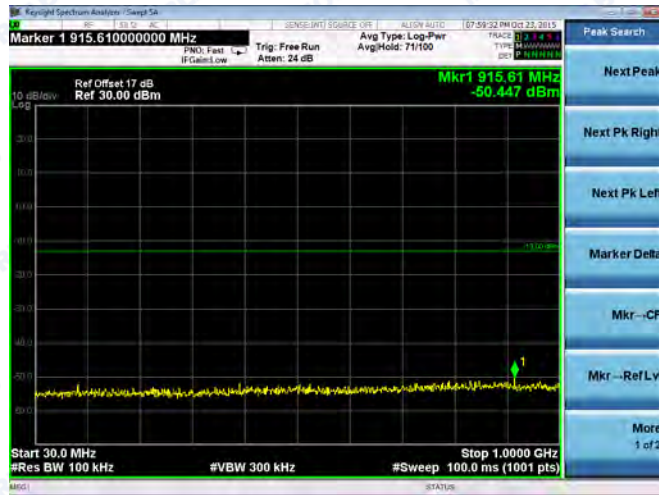




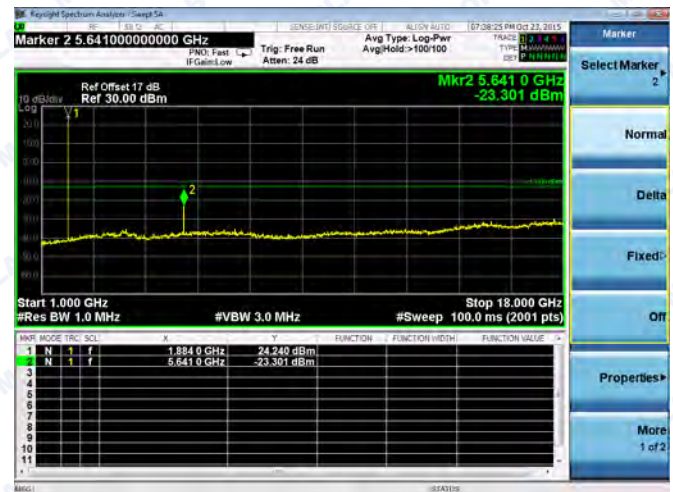
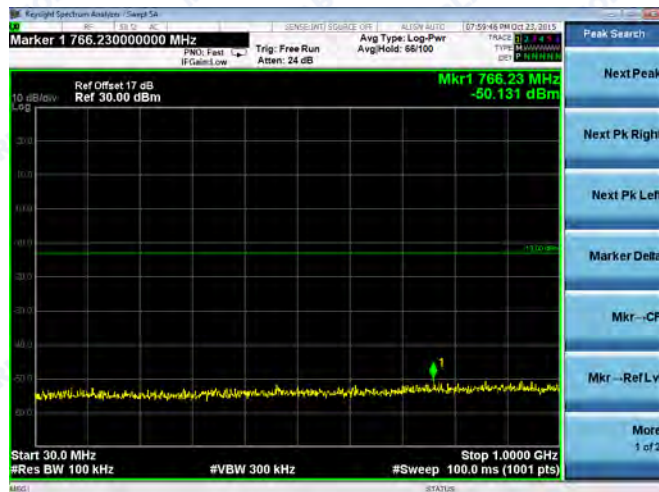
REPORT No.: SZ15100009W02

LTE Band 2 5MHz BW Mid Channel

QPSK



16QAM

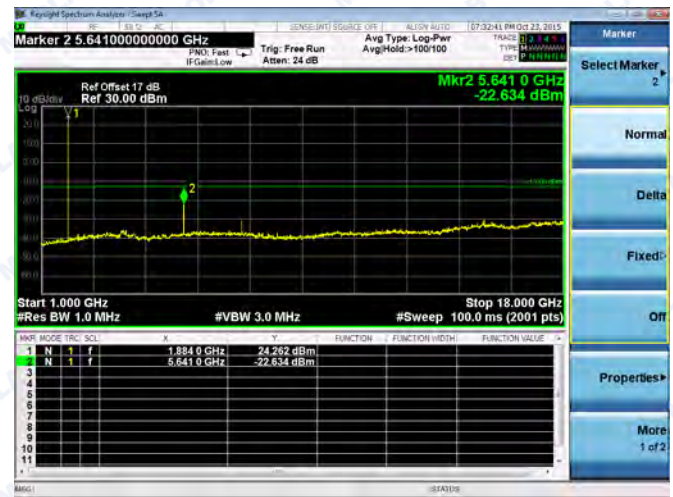




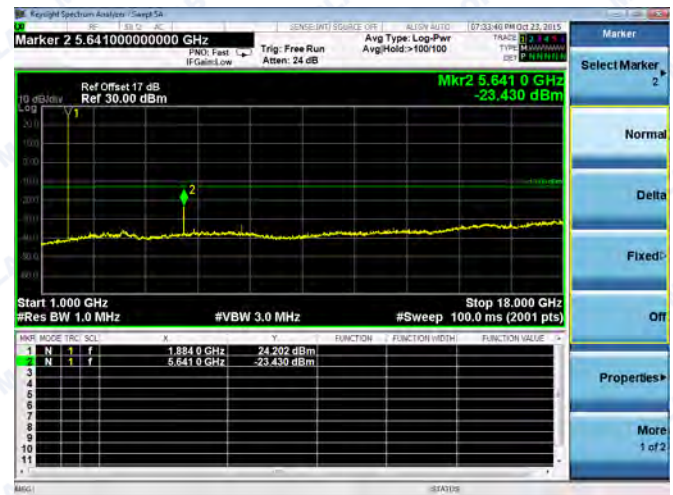
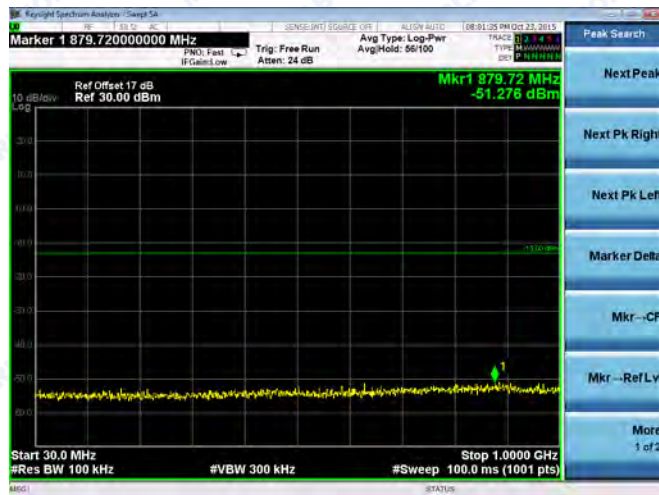
REPORT No.: SZ15100009W02

LTE Band 2 10MHz BW Mid Channel

QPSK



16QAM

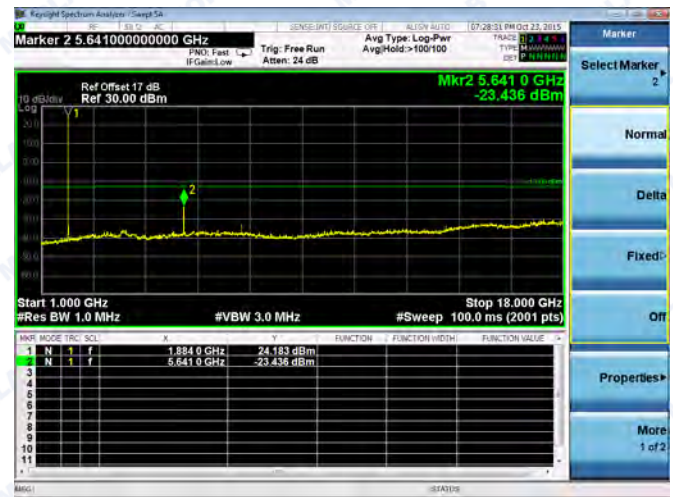




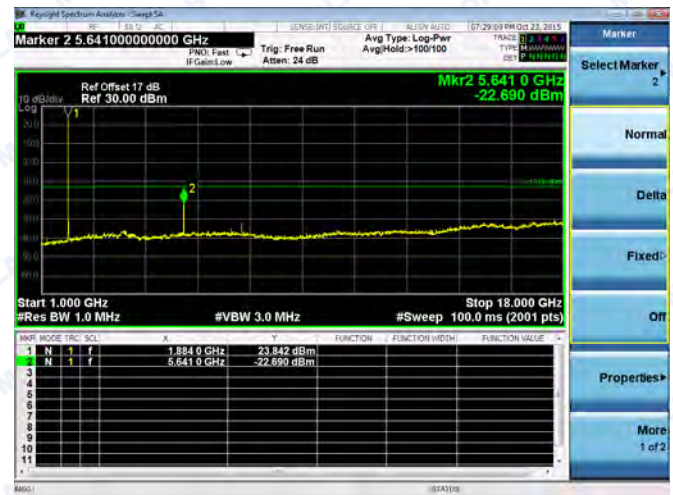
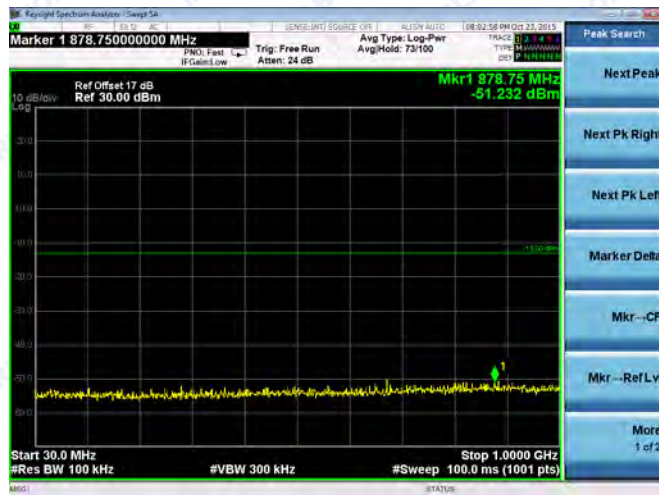
REPORT No.: SZ15100009W02

LTE Band 2 15MHz BW Mid Channel

QPSK



16QAM

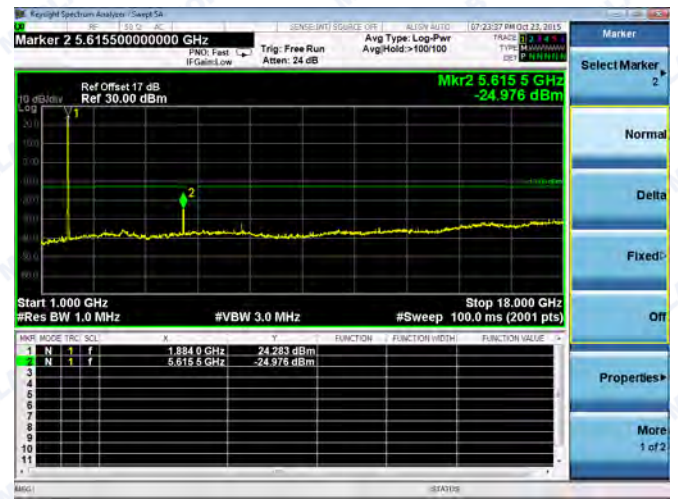
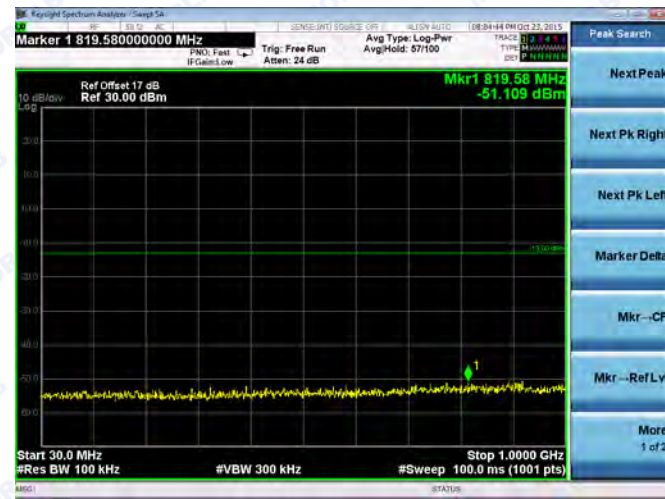




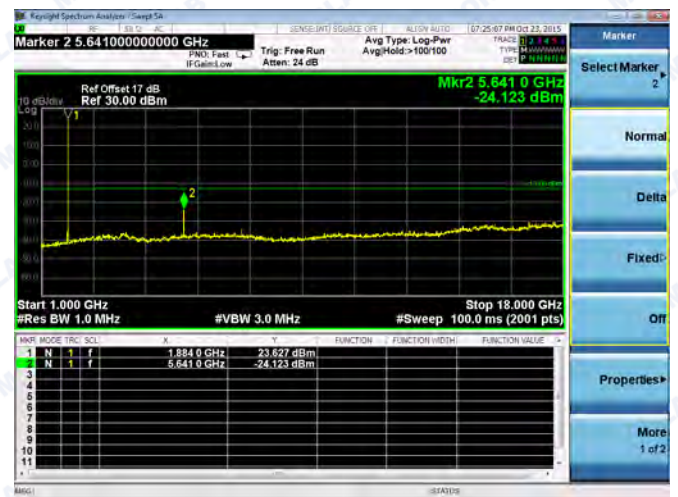
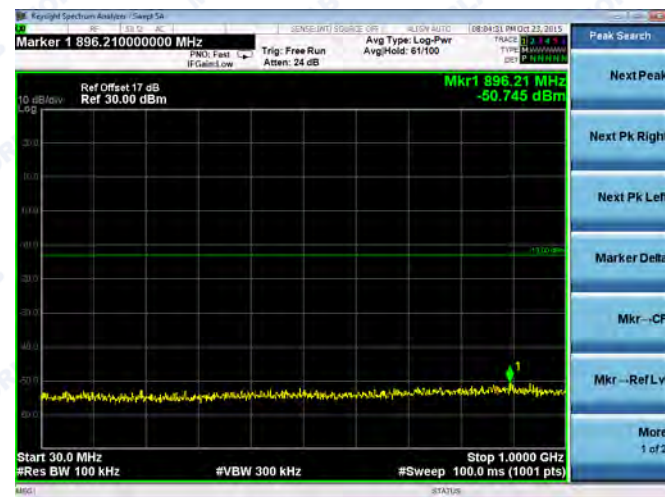
REPORT No.: SZ15100009W02

LTE Band 2 20MHz BW Mid Channel

QPSK



16QAM

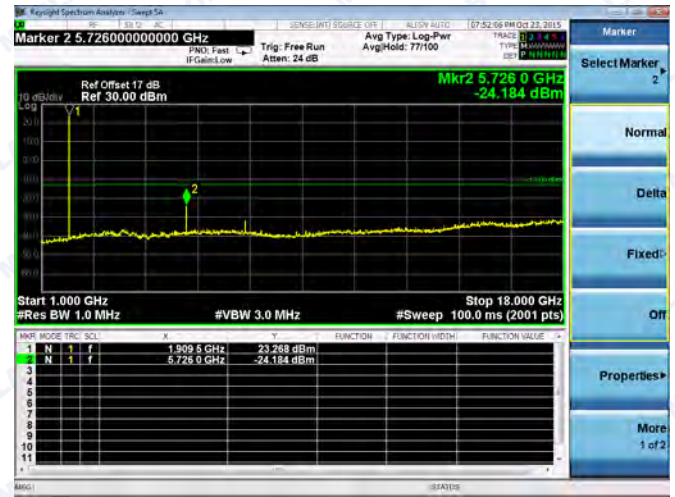
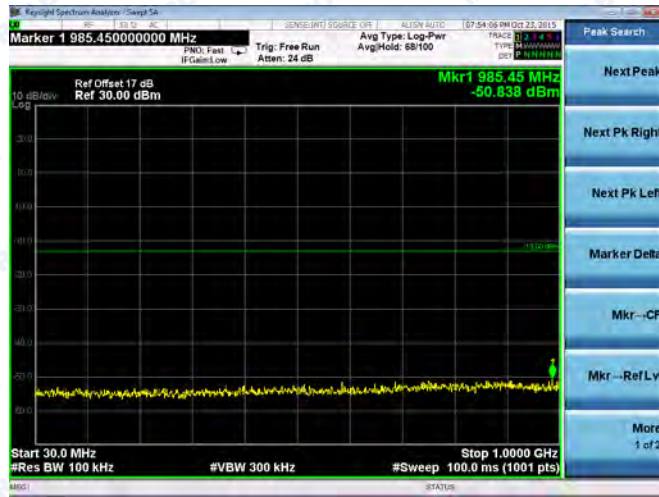




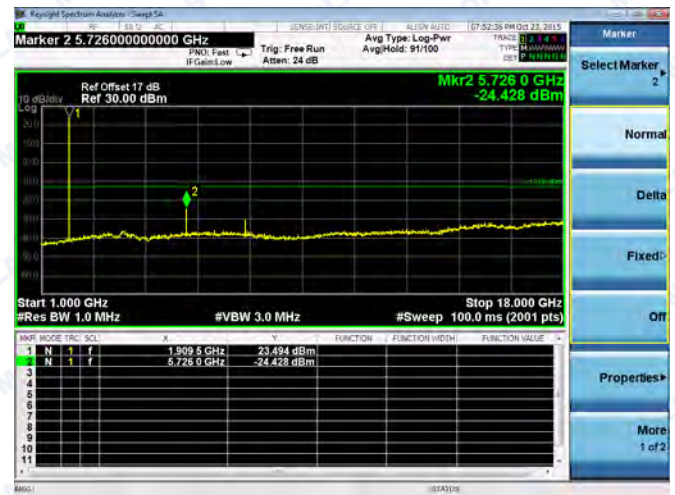
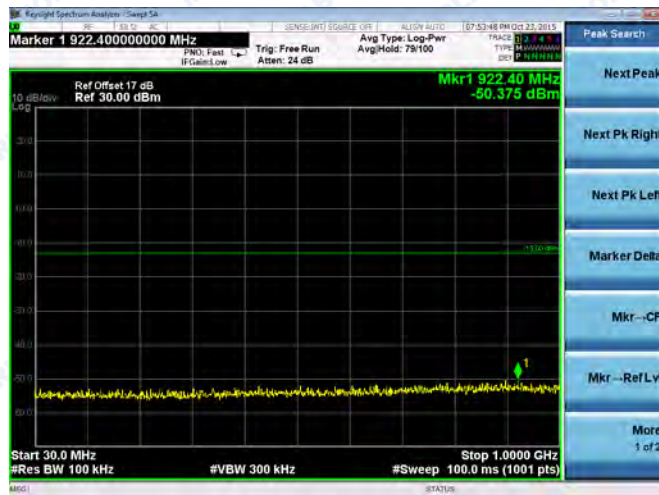
REPORT No.: SZ15100009W02

LTE Band 2 1.4MHz BW High Channel

QPSK



16QAM

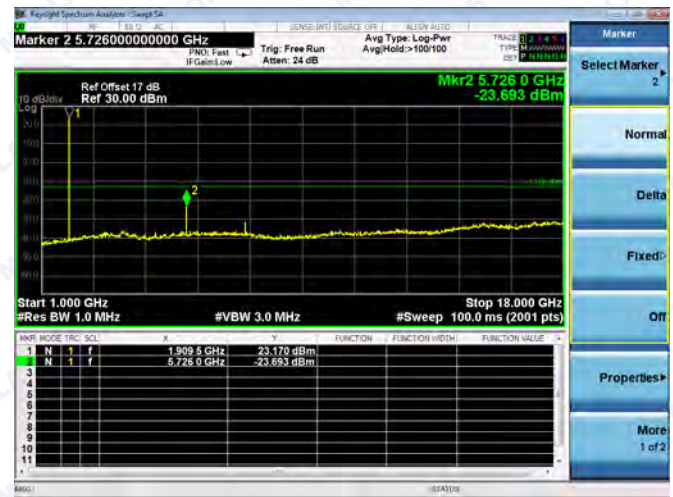
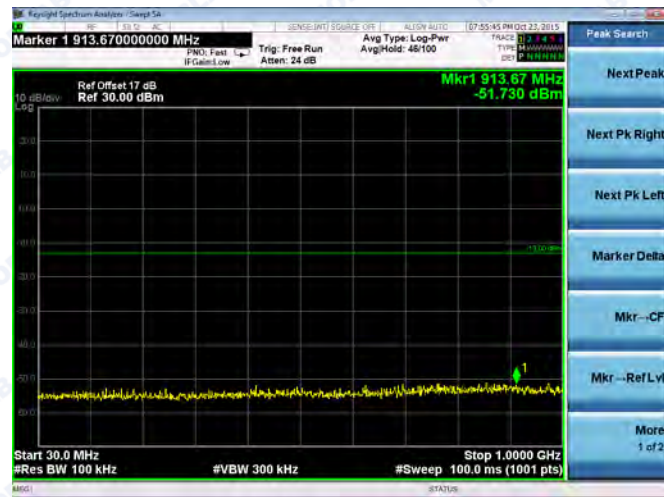




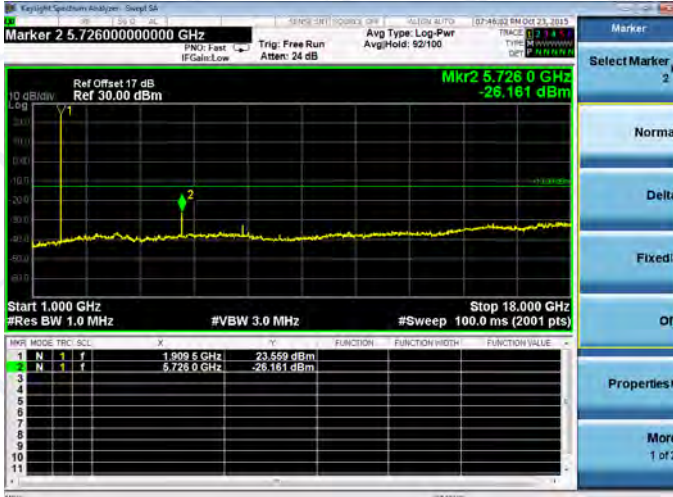
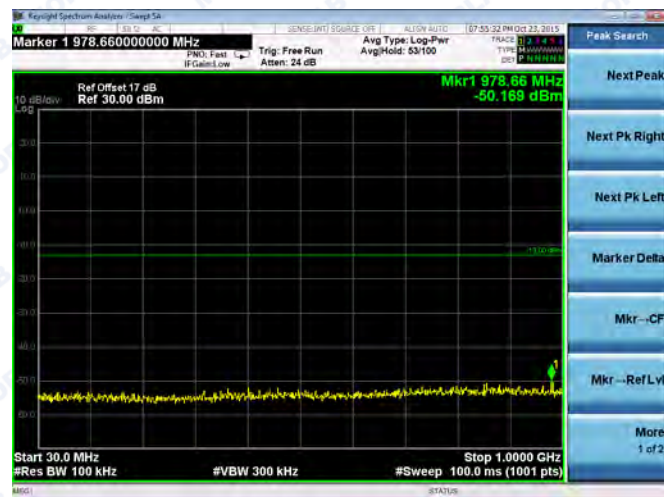
REPORT No.: SZ15100009W02

LTE Band 2 3MHz BW High Channel

QPSK



16QAM

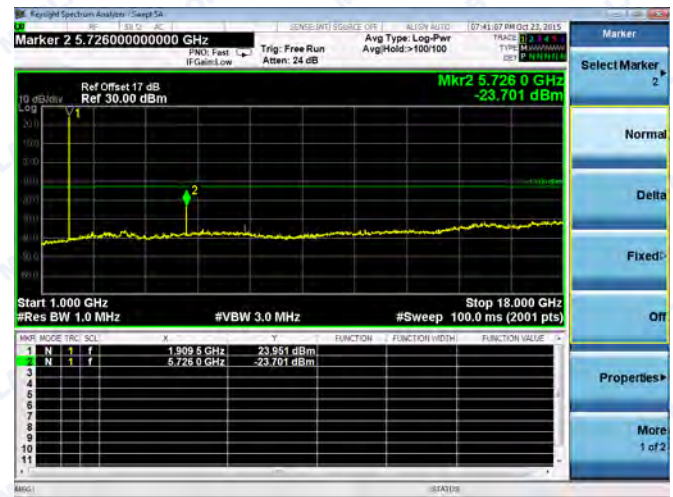
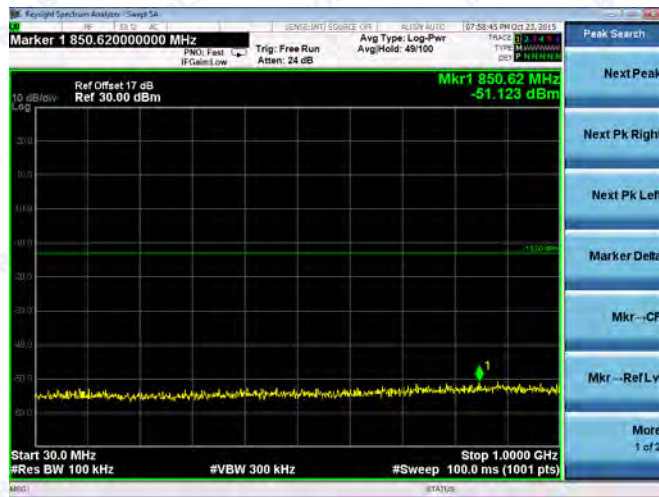




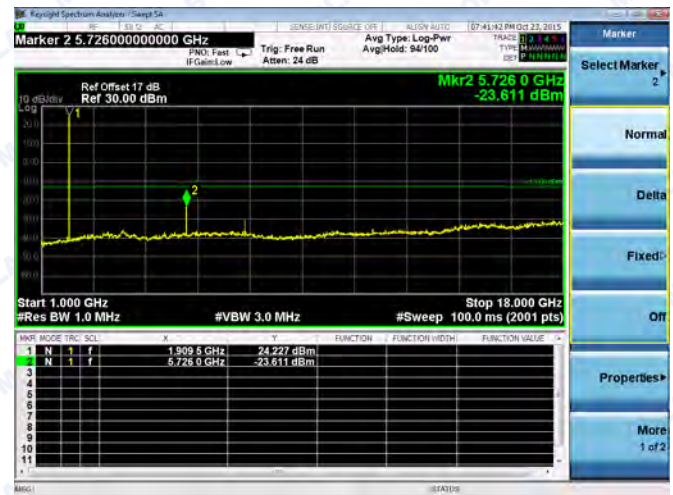
REPORT No.: SZ15100009W02

LTE Band 2 5MHz BW High Channel

QPSK



16QAM

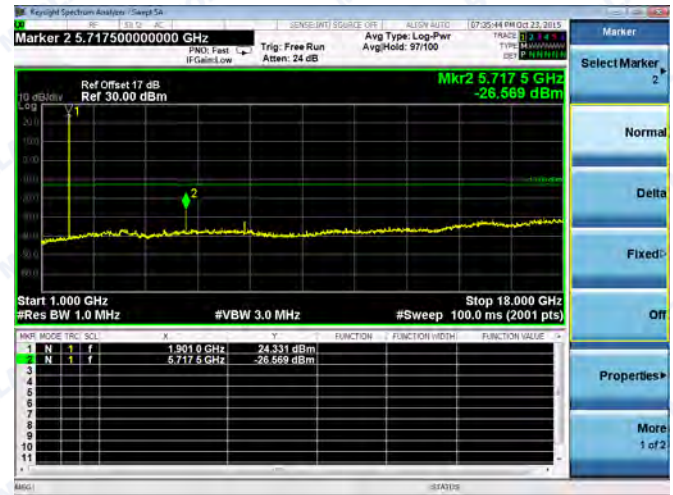
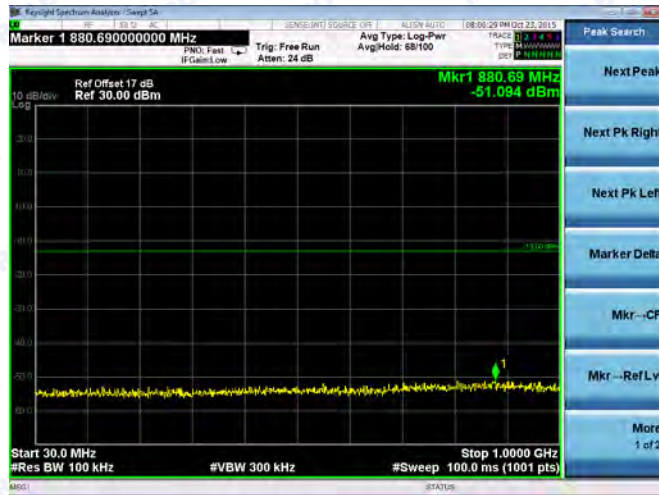




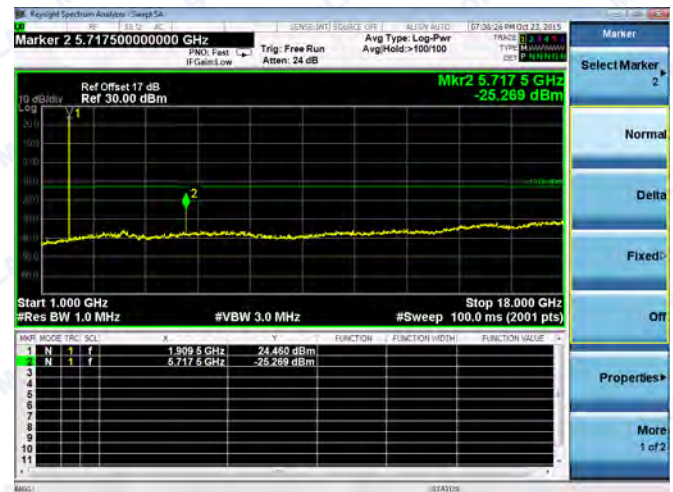
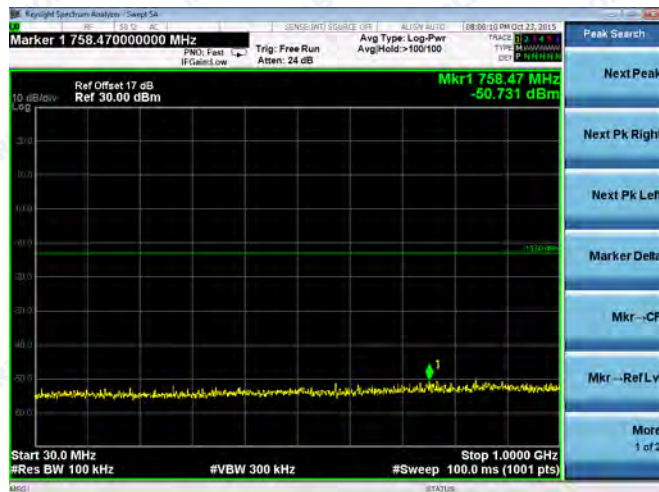
REPORT No.: SZ15100009W02

LTE Band 2 10MHz BW High Channel

QPSK



16QAM

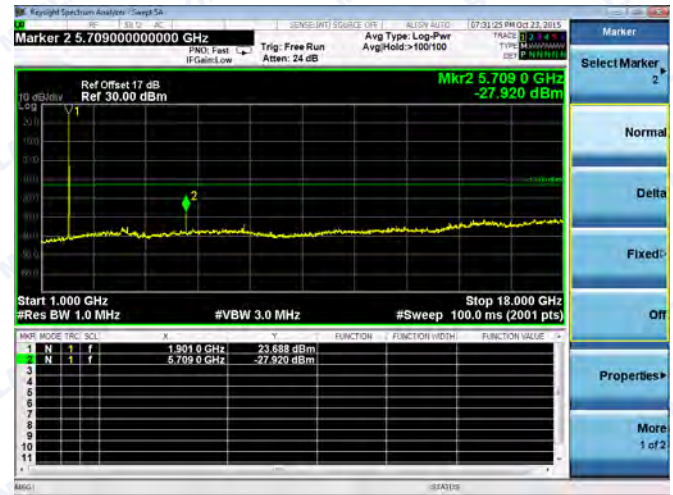
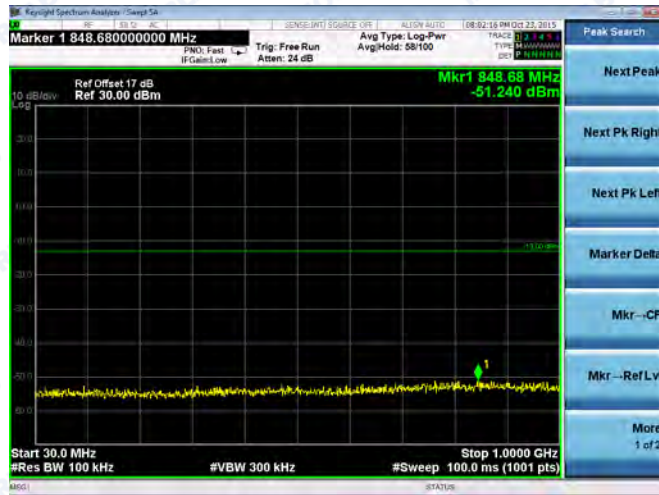




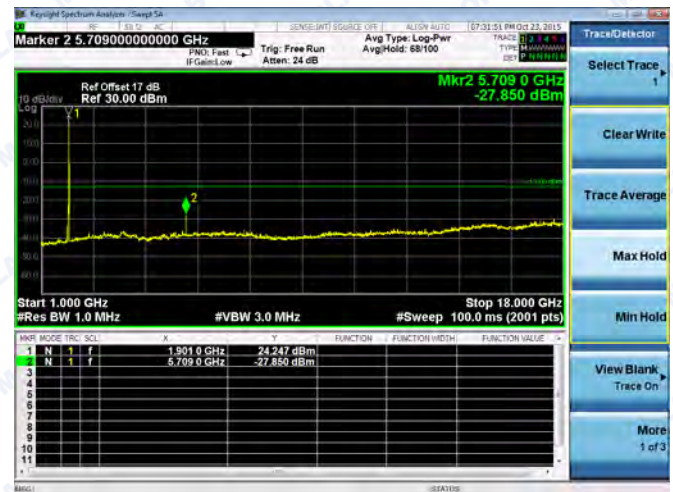
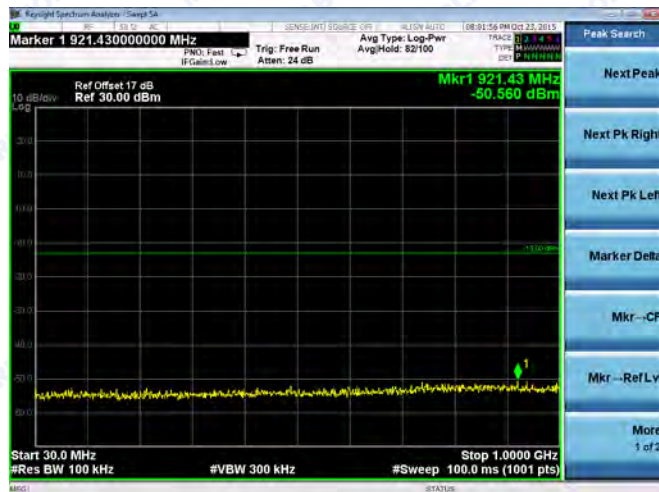
REPORT No.: SZ15100009W02

LTE Band 2 15MHz BW High Channel

QPSK



16QAM

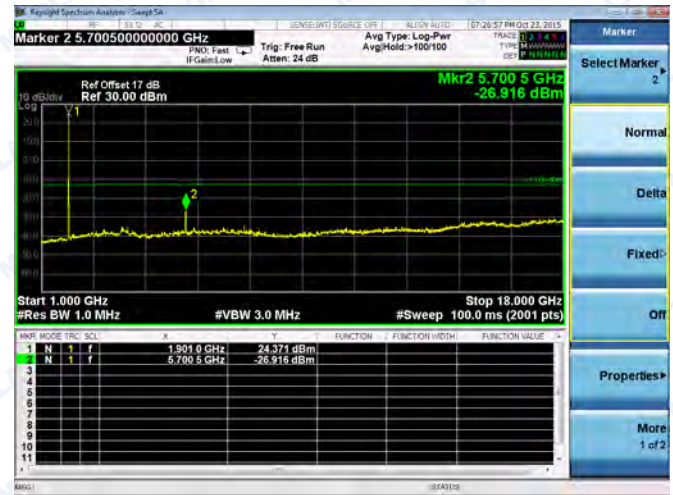




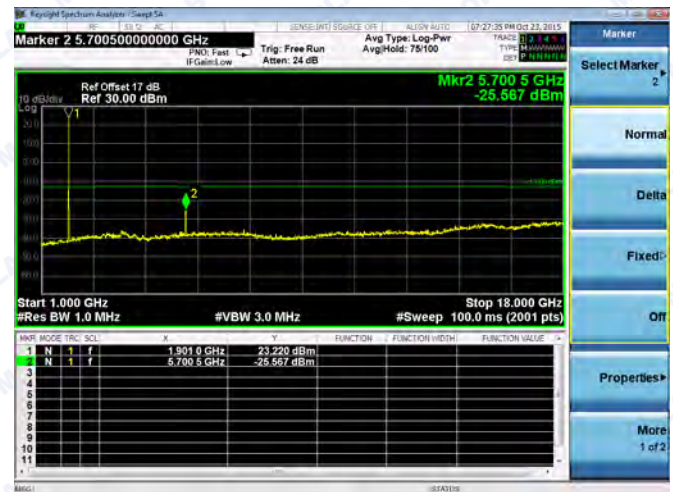
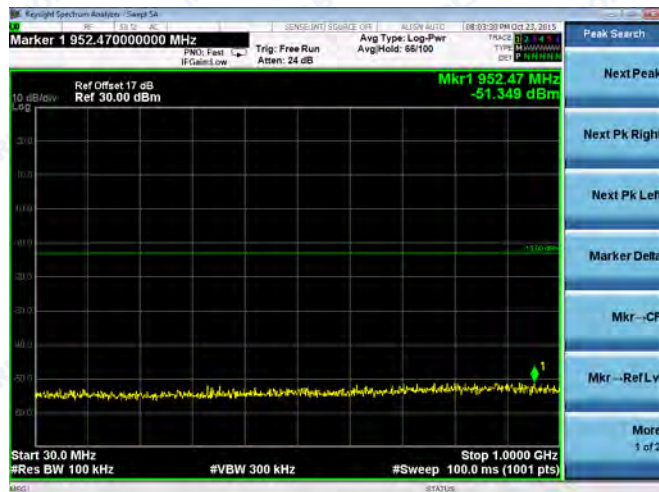
REPORT No.: SZ15100009W02

LTE Band 2 20MHz BW High Channel

QPSK



16QAM





REPORT No.: SZ15100009W02

LTE Band 5 1.4MHz BW Low Channel

QPSK



16QAM

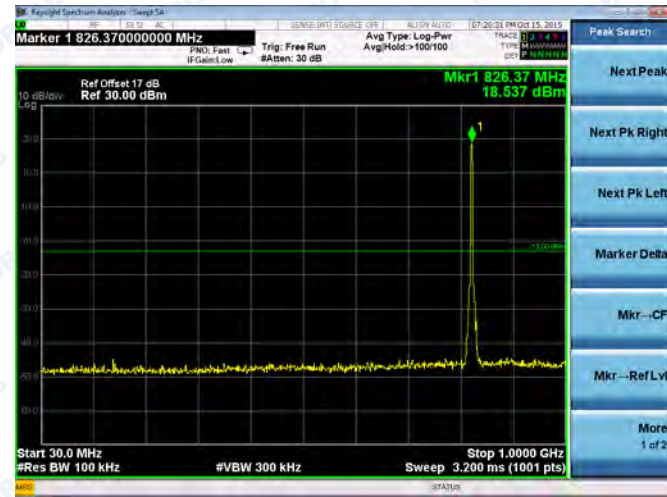




REPORT No.: SZ15100009W02

LTE Band 5 3MHz BW Low Channel

QPSK



16QAM





REPORT No.: SZ15100009W02

LTE Band 5 5MHz BW Low Channel

QPSK



16QAM





REPORT No.: SZ15100009W02

LTE Band 5 10MHz BW Low Channel

QPSK



16QAM





REPORT No.: SZ15100009W02

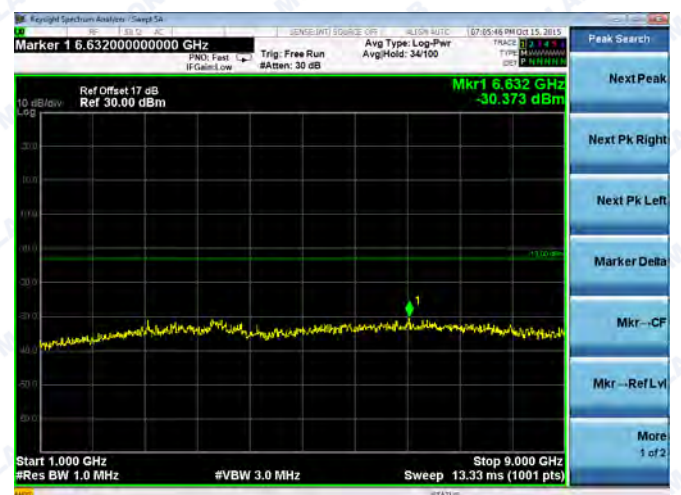
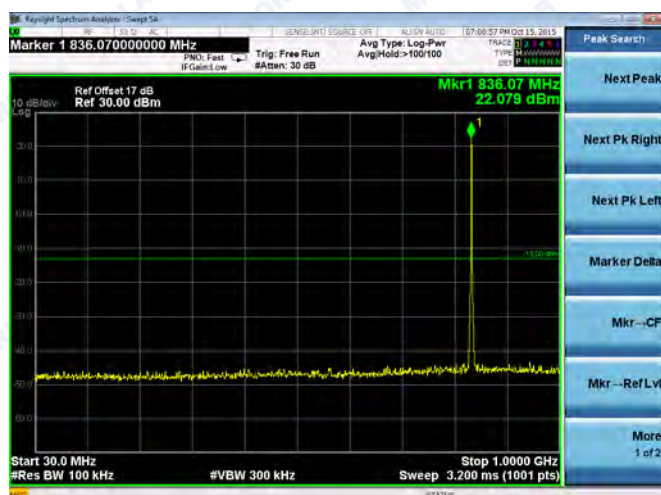
Middle channel:

LTE Band 5 1.4MHz BW Mid Channel

QPSK



16QAM

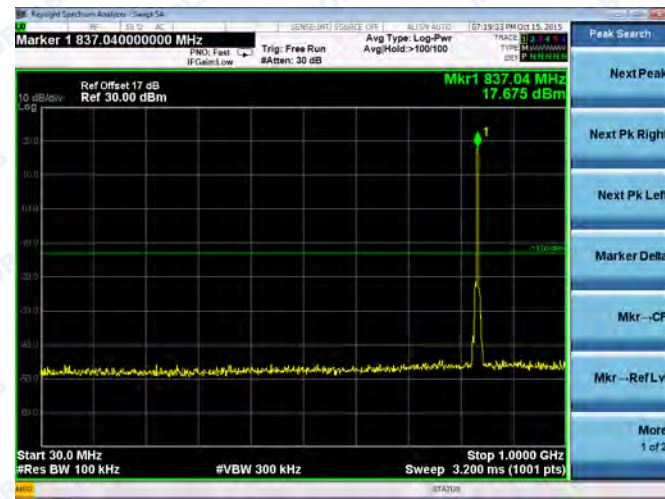




REPORT No.: SZ15100009W02

LTE Band 5 3MHz BW Mid Channel

QPSK



16QAM

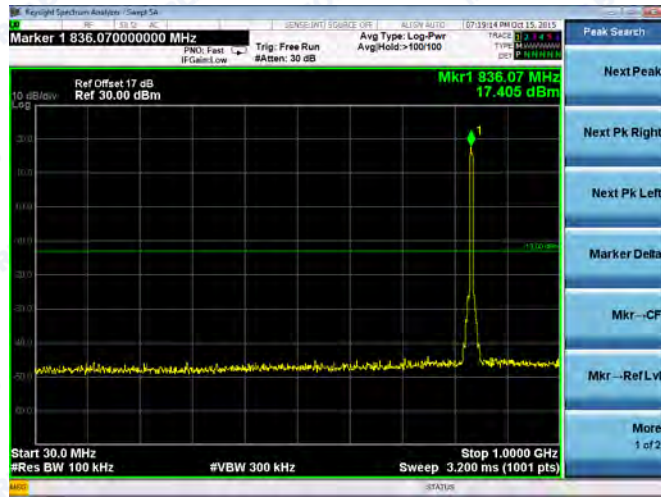




REPORT No.: SZ15100009W02

LTE Band 5 5MHz BW Mid Channel

QPSK



16QAM

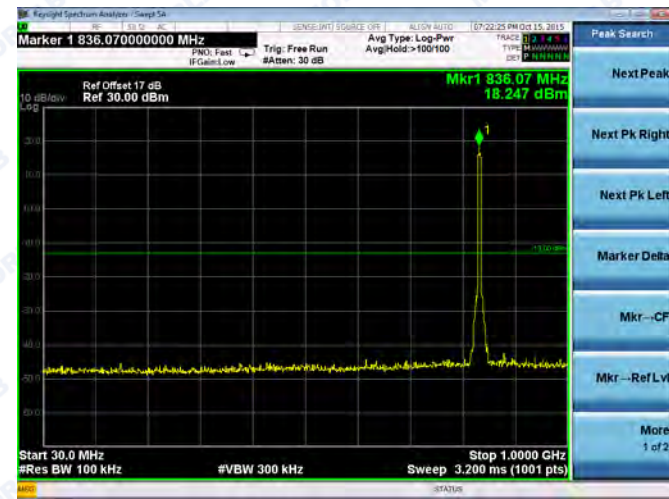




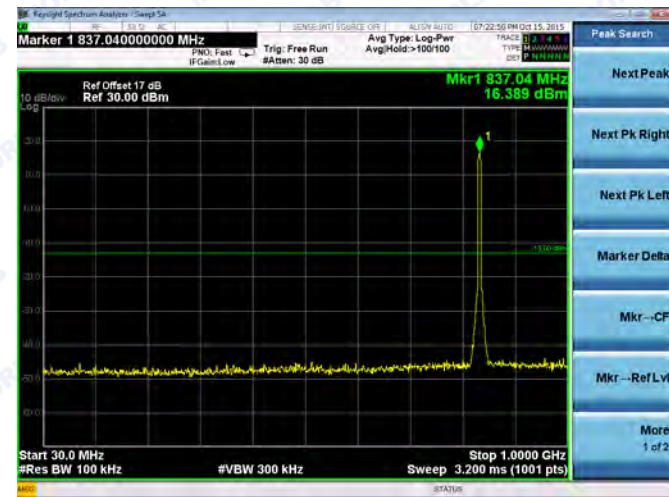
REPORT No.: SZ15100009W02

LTE Band 5 10MHz BW Mid Channel

QPSK



16QAM

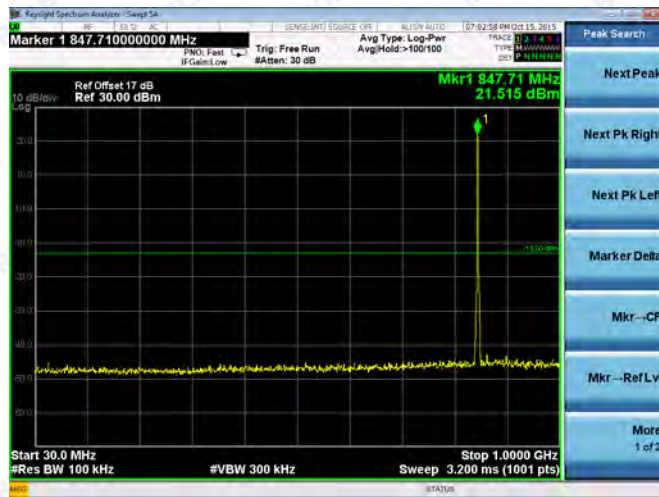




REPORT No.: SZ15100009W02

LTE Band 5 1.4MHz BW High Channel

QPSK



16QAM

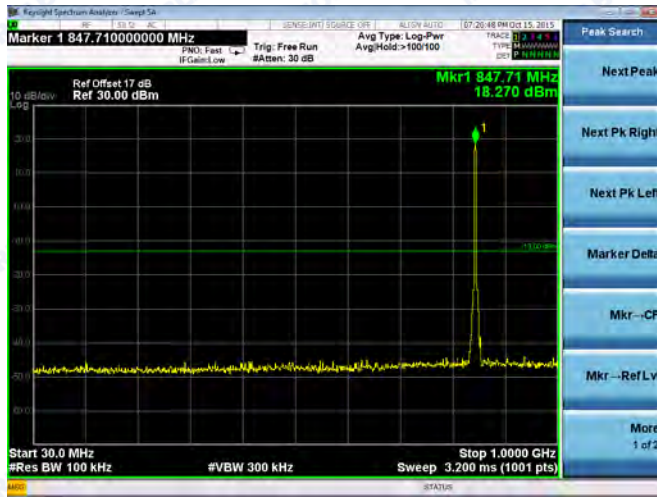




REPORT No.: SZ15100009W02

LTE Band 5 3MHz BW High Channel

QPSK



16QAM





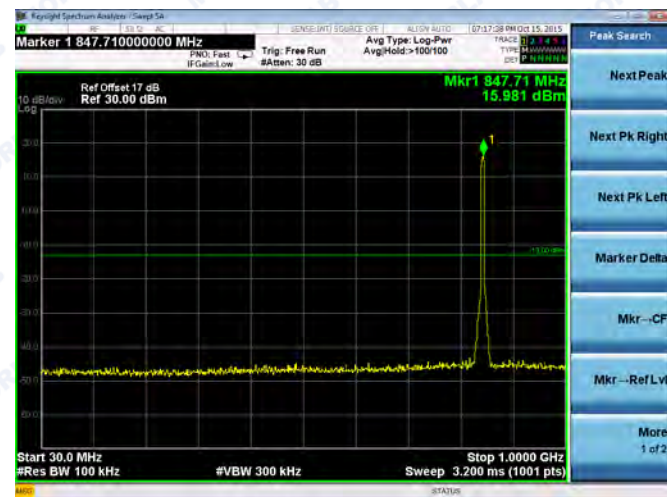
REPORT No.: SZ15100009W02

LTE Band 5 5MHz BW High Channel

QPSK



16QAM

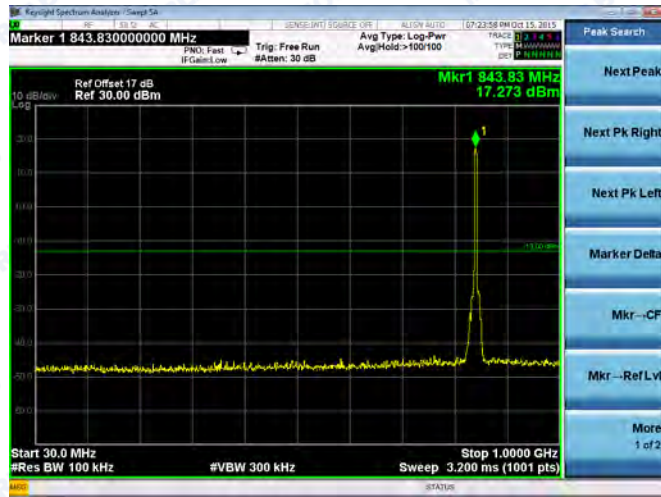




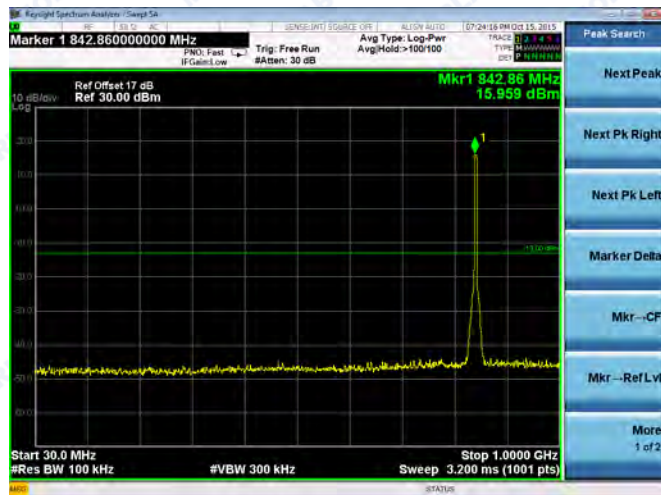
REPORT No.: SZ15100009W02

LTE Band 5 10MHz BW High Channel

QPSK



16QAM

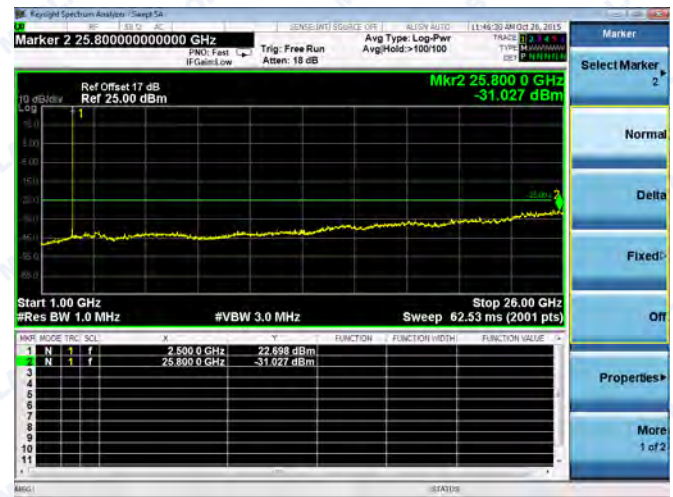
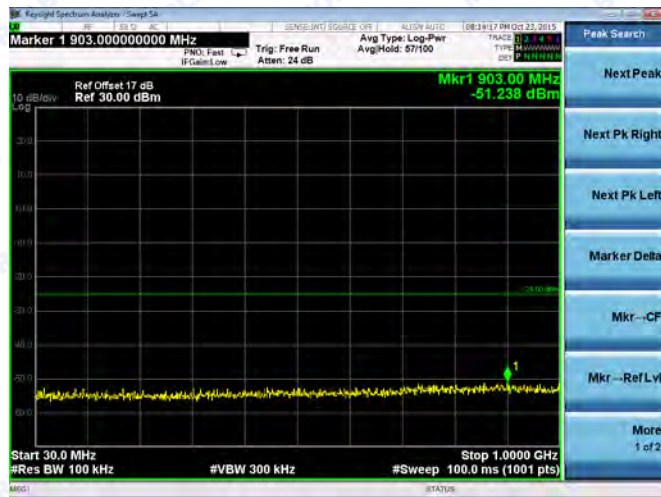




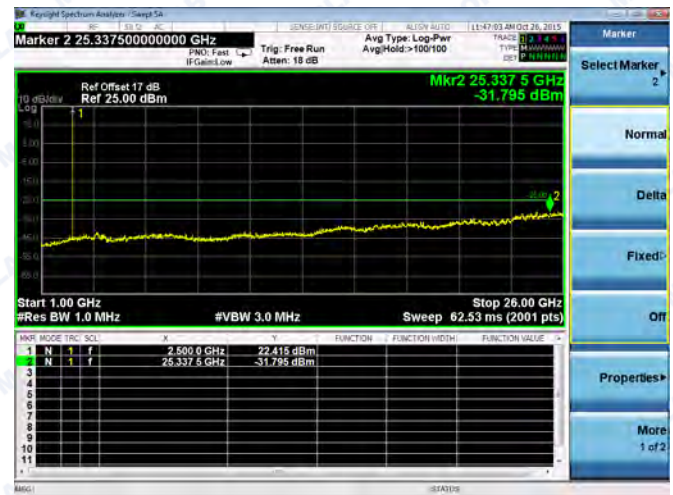
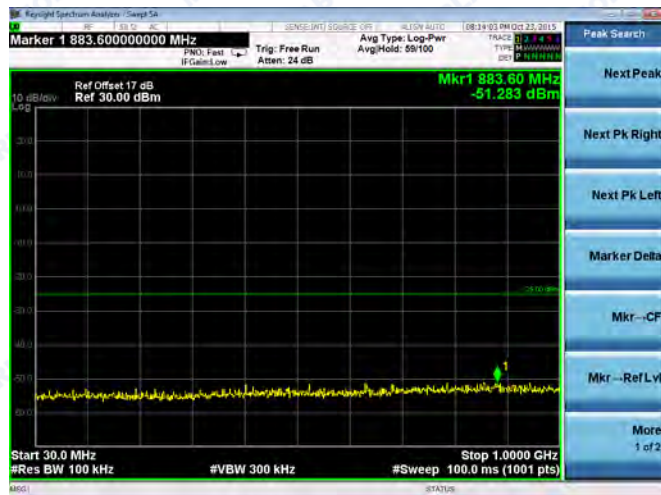
REPORT No.: SZ15100009W02

LTE Band 7 5MHz BW Low Channel

QPSK



16QAM

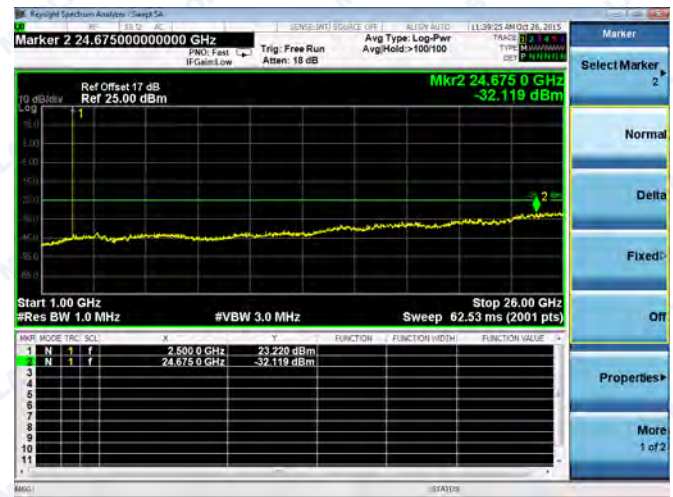
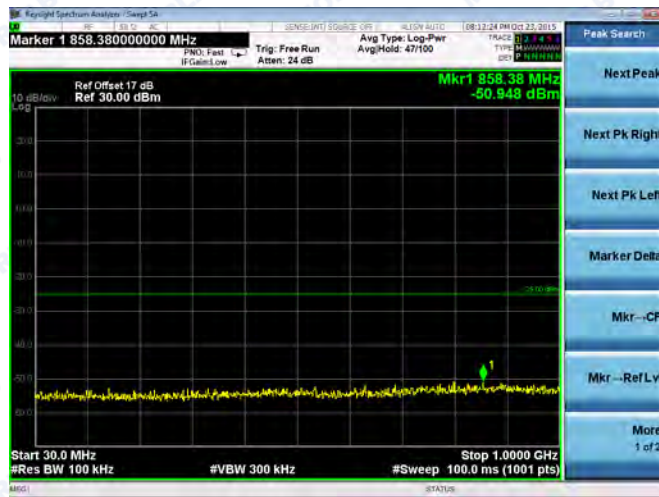




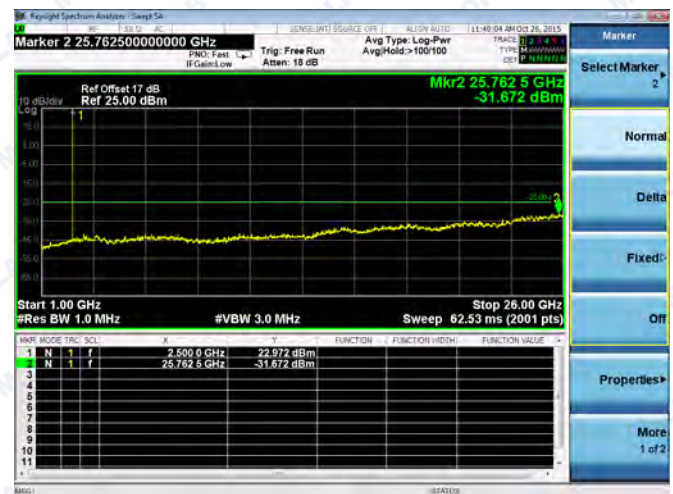
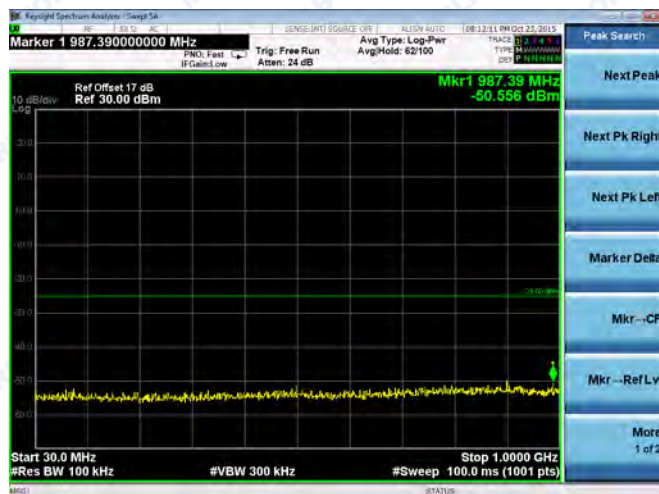
REPORT No.: SZ15100009W02

LTE Band 7 10MHz BW Low Channel

QPSK



16QAM

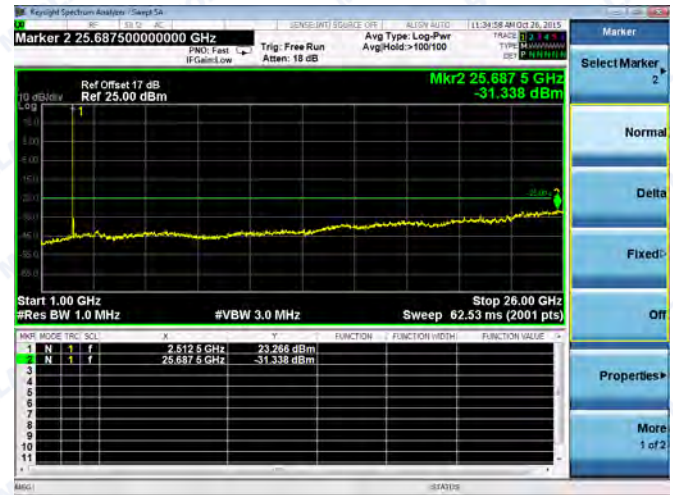
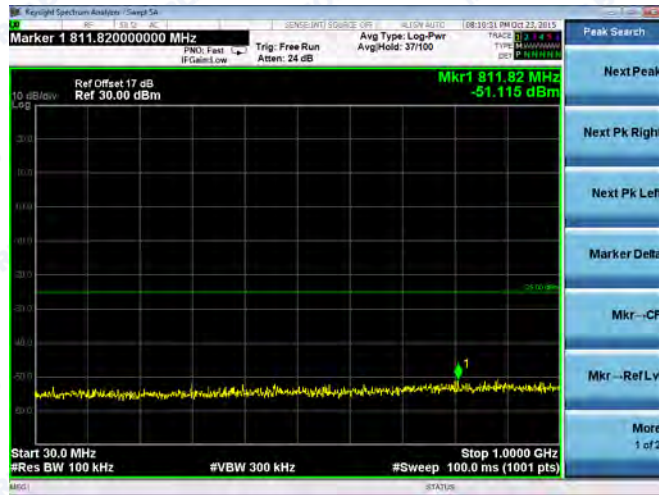




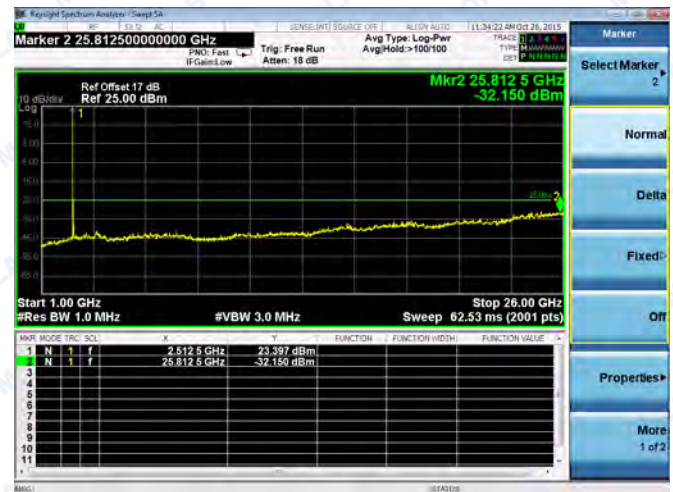
REPORT No.: SZ15100009W02

LTE Band 7 15MHz BW Low Channel

QPSK



16QAM

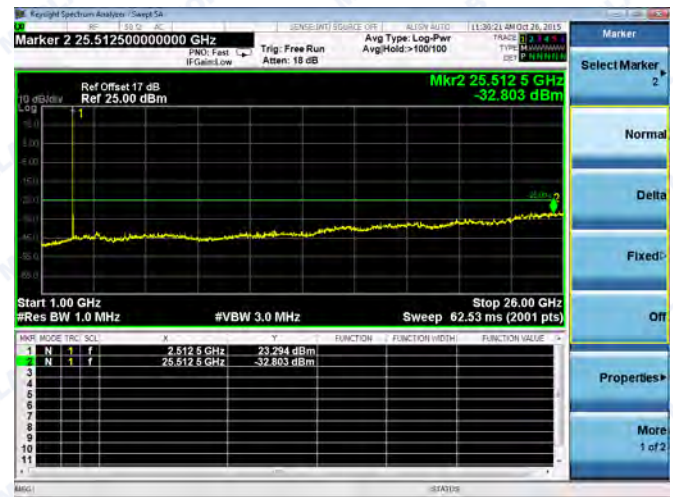




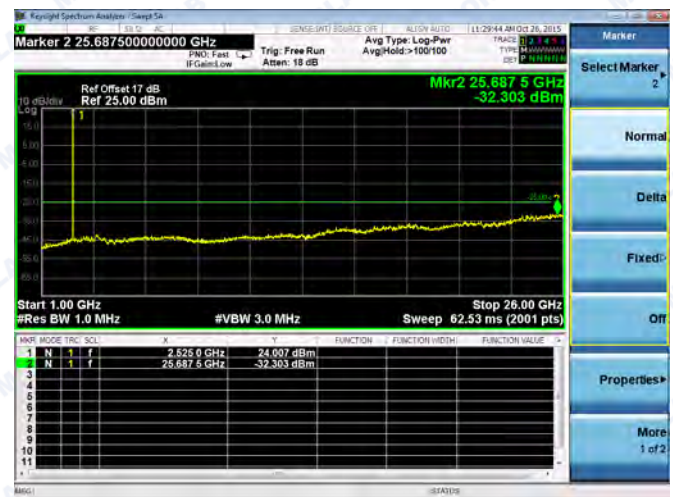
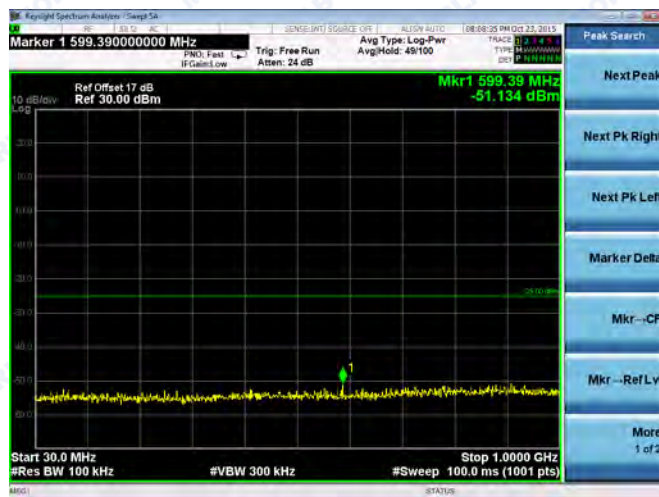
REPORT No.: SZ15100009W02

LTE Band 7 20MHz BW Low Channel

QPSK



16QAM



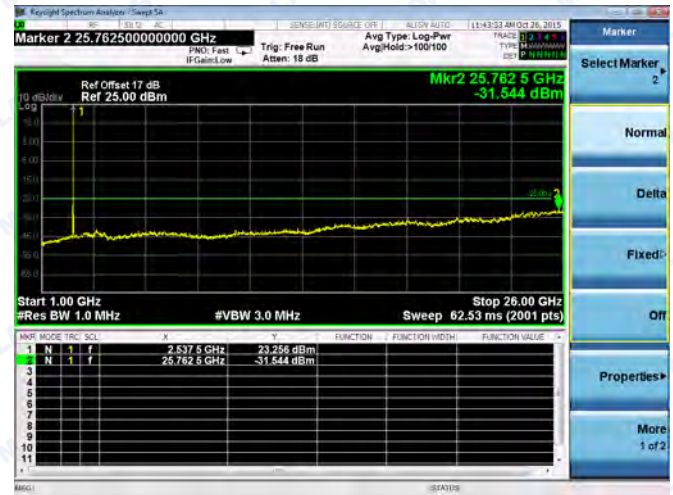


REPORT No.: SZ15100009W02

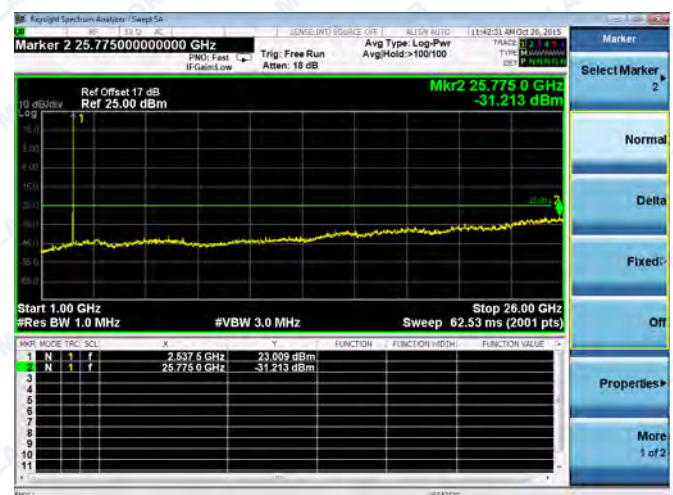
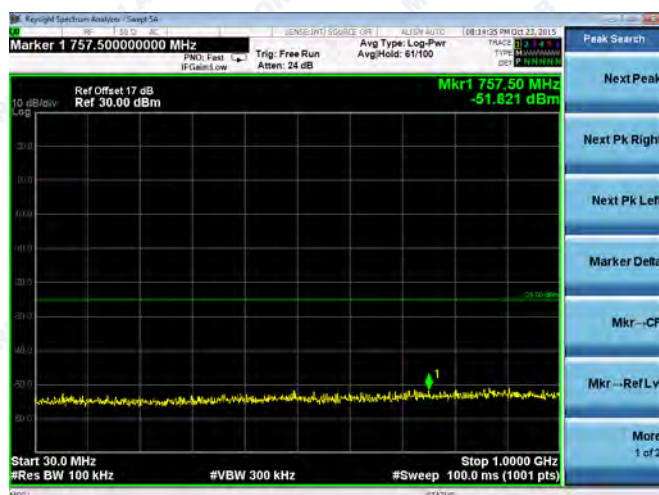
Middle channel:

LTE Band 7 5MHz BW Mid Channel

QPSK



16QAM

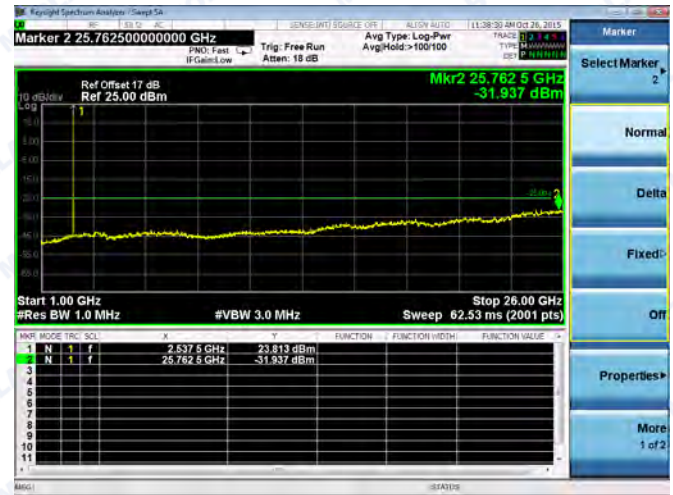
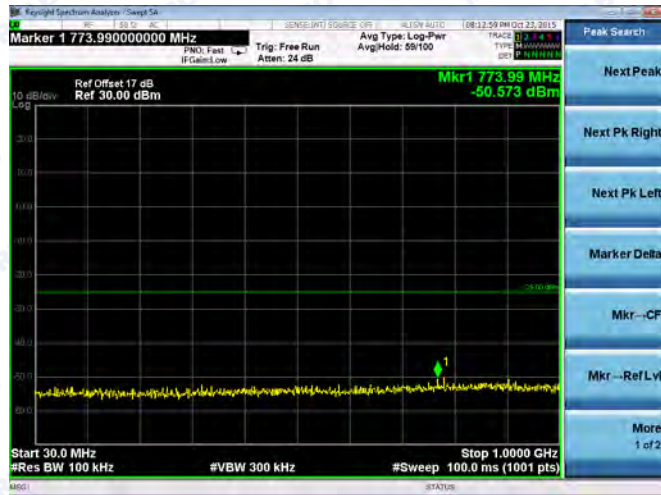




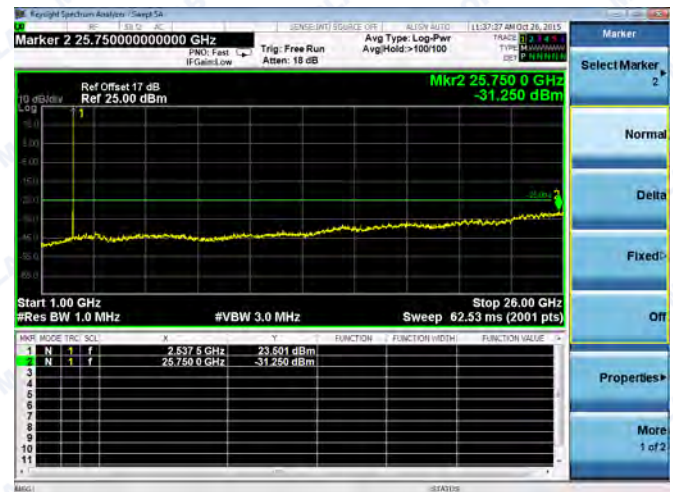
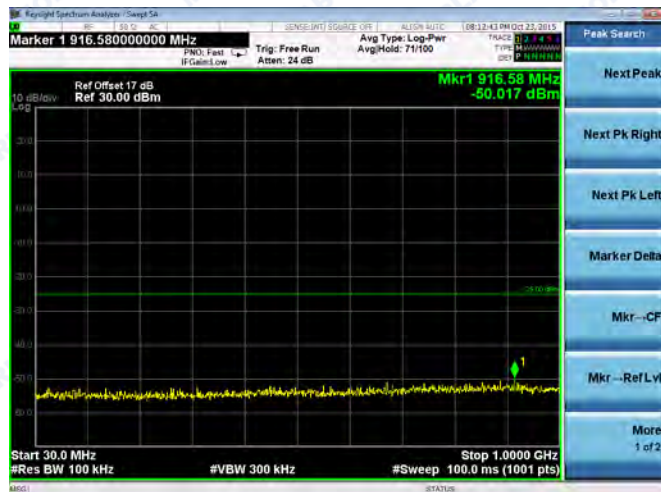
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LTE Band 7 10MHz BW Mid Channel

QPSK



16QAM

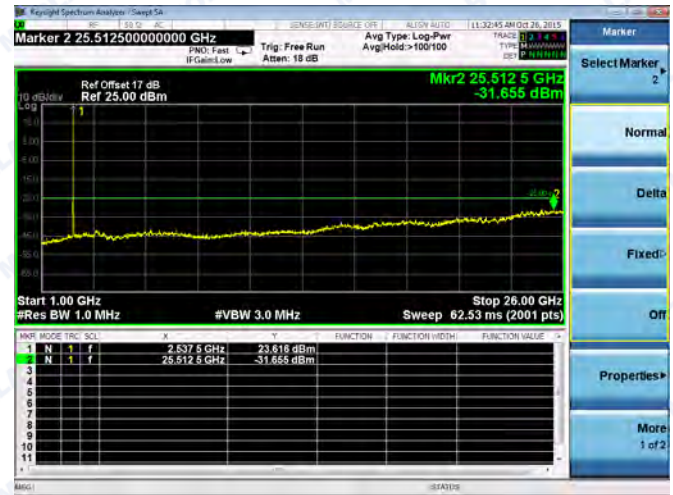




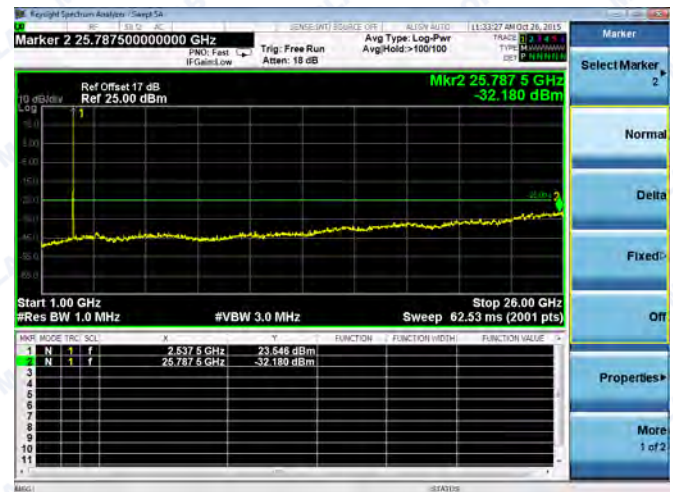
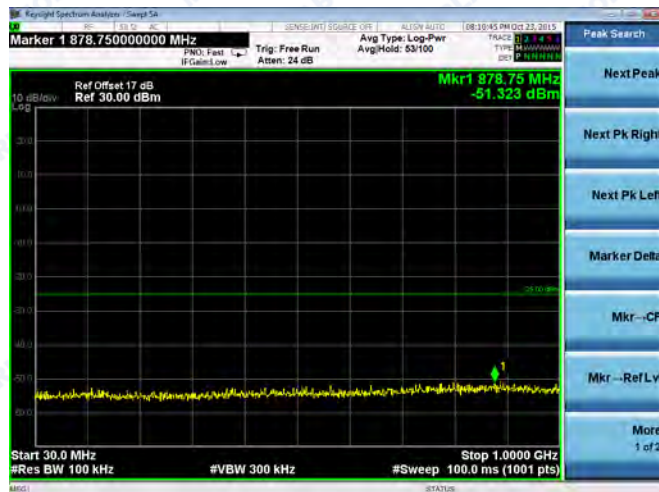
REPORT No.: SZ15100009W02

LTE Band 7 15MHz BW Mid Channel

QPSK



16QAM

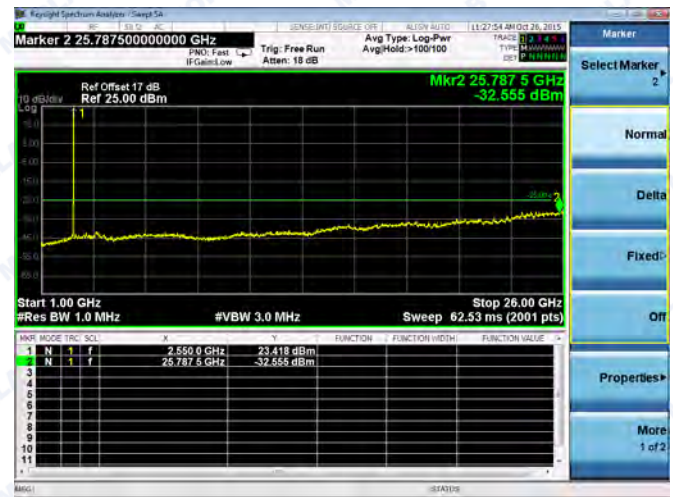




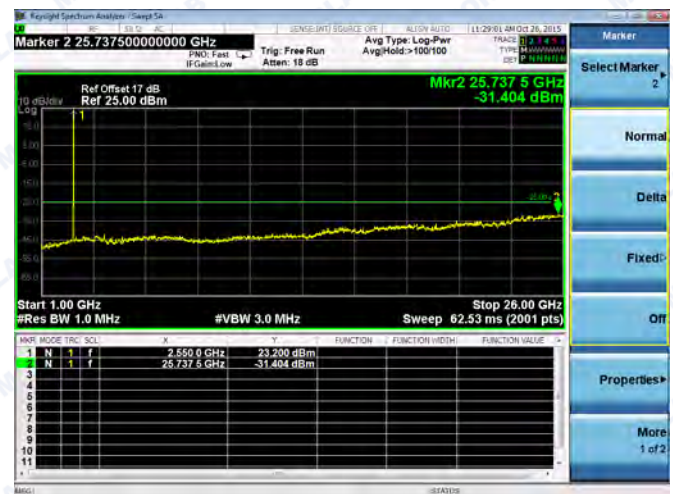
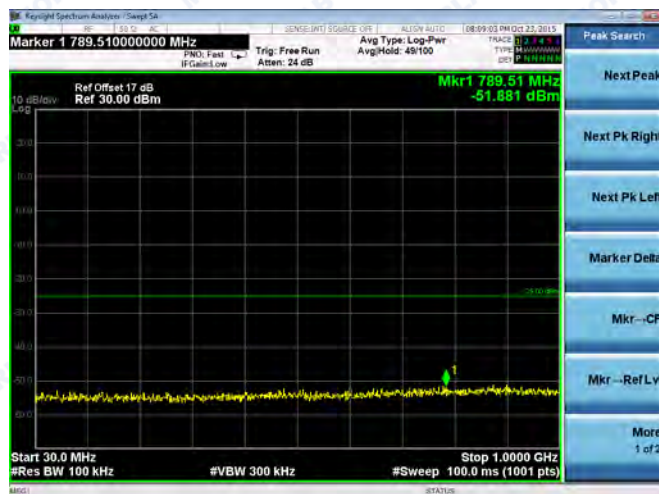
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LTE Band 7 20MHz BW Mid Channel

QPSK



16QAM

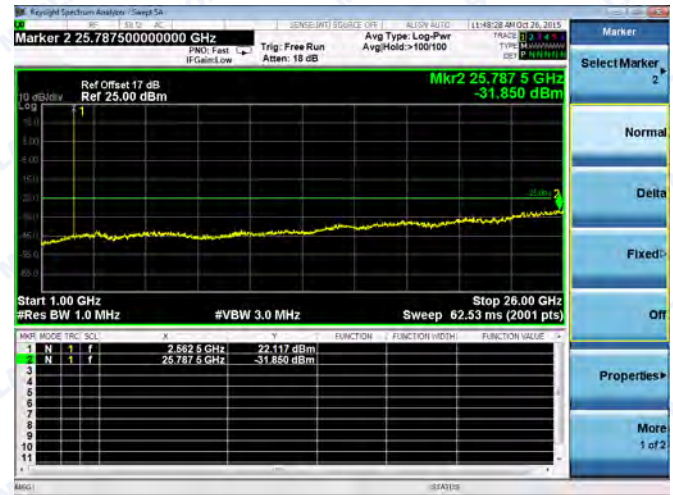




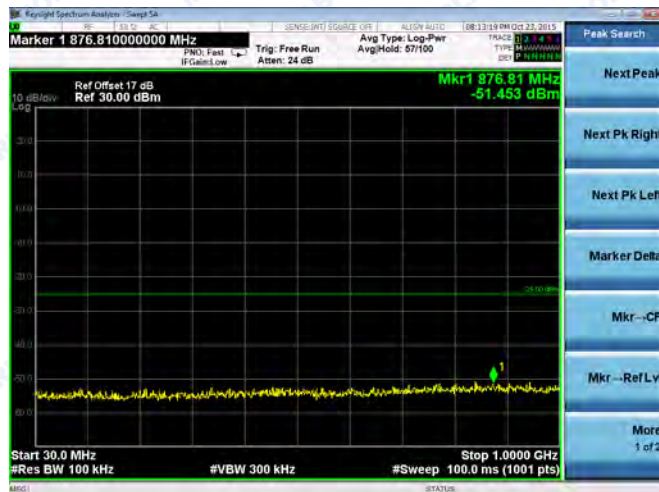
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LTE Band 7 5MHz BW High Channel

QPSK

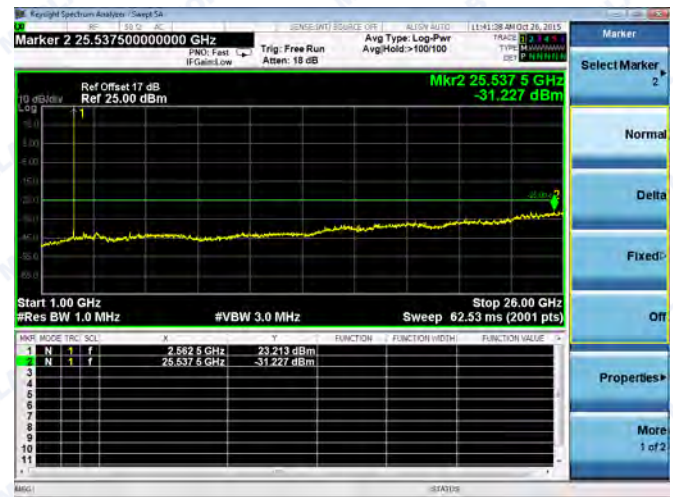


16QAM





QPSK



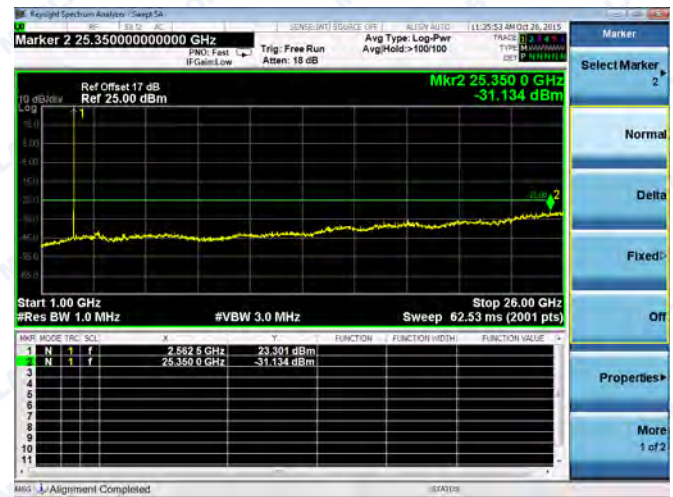
The screenshot displays the Keysight Spectrum Analyzer interface. The main plot shows a signal trace with a marker at 25.6625 GHz and -31.725 dBm. The frequency range is from 25.6625 GHz to 25.6625 GHz + 10 MHz. The power level is in dBm, ranging from -65 to 10. The signal is a narrowband signal with a bandwidth of 1.0 MHz. The marker is labeled 'Mkr2 25.662 5 GHz -31.725 dBm'. The interface includes various controls and readouts, such as 'Marker 2 25.662500000000 GHz', 'PNO: Fast', 'IF Gain: low', 'Trig: Free Run', 'Acm: 18 dB', 'Avg Type: Log-Pwr', 'Avg/Hold: >100/100', 'Time: 1.000000000000 s', 'Type: Spectrum', 'Res: 300.000000000000 Hz', 'Start 1.00 GHz', 'Res BW 1.0 MHz', 'VBW 3.0 MHz', 'Sweep 62.53 ms (2001 pts)', 'Stop 26.00 GHz', 'Marker 2 25.662 5 GHz -31.725 dBm', 'Marker 1 25.662 5 GHz -31.725 dBm', 'Marker 3 25.662 5 GHz -31.725 dBm', 'Marker 4 25.662 5 GHz -31.725 dBm', 'Marker 5 25.662 5 GHz -31.725 dBm', 'Marker 6 25.662 5 GHz -31.725 dBm', 'Marker 7 25.662 5 GHz -31.725 dBm', 'Marker 8 25.662 5 GHz -31.725 dBm', 'Marker 9 25.662 5 GHz -31.725 dBm', 'Marker 10 25.662 5 GHz -31.725 dBm', 'Marker 11 25.662 5 GHz -31.725 dBm', 'Marker 12 25.662 5 GHz -31.725 dBm', 'Marker 13 25.662 5 GHz -31.725 dBm', 'Marker 14 25.662 5 GHz -31.725 dBm', 'Marker 15 25.662 5 GHz -31.725 dBm', 'Marker 16 25.662 5 GHz -31.725 dBm', 'Marker 17 25.662 5 GHz -31.725 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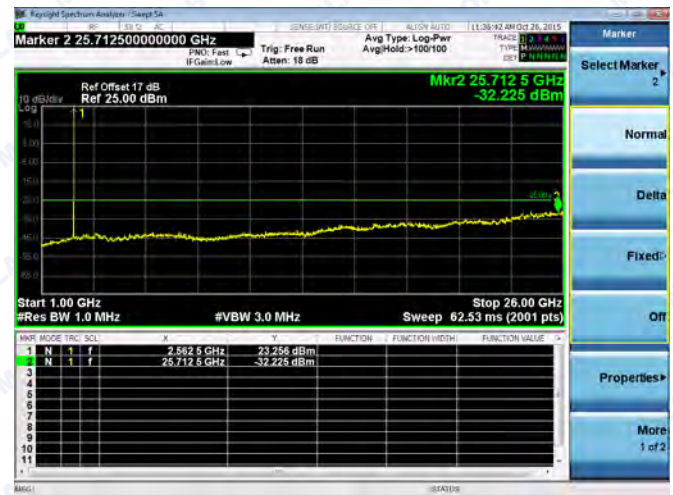
REPORT No.: SZ15100009W02

LTE Band 7 15MHz BW High Channel

QPSK



16QAM

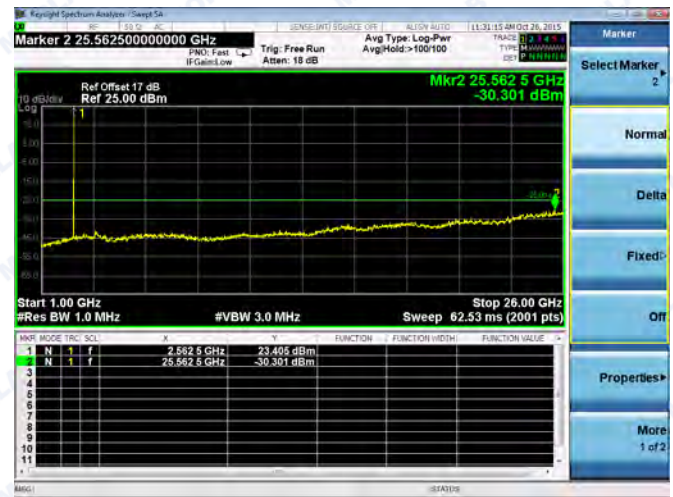




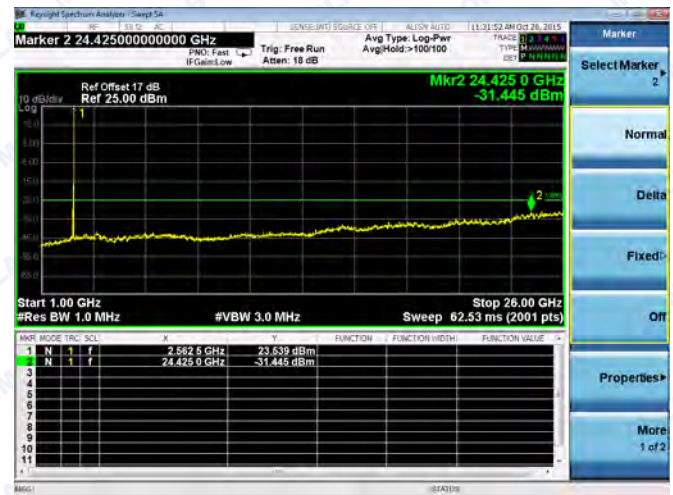
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LTE Band 7 20MHz BW High Channel

QPSK



16QAM

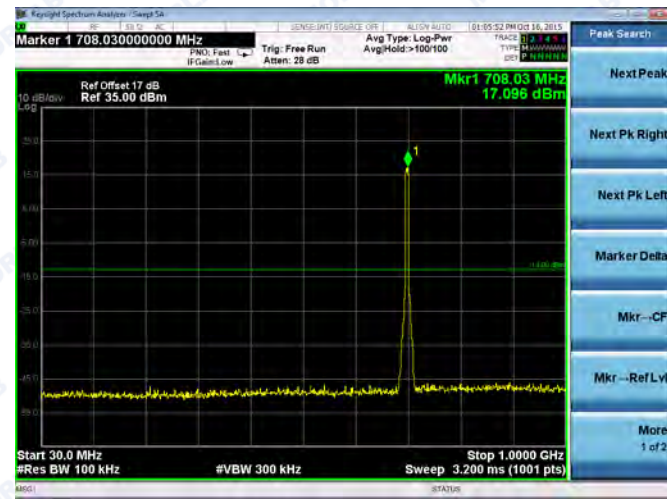




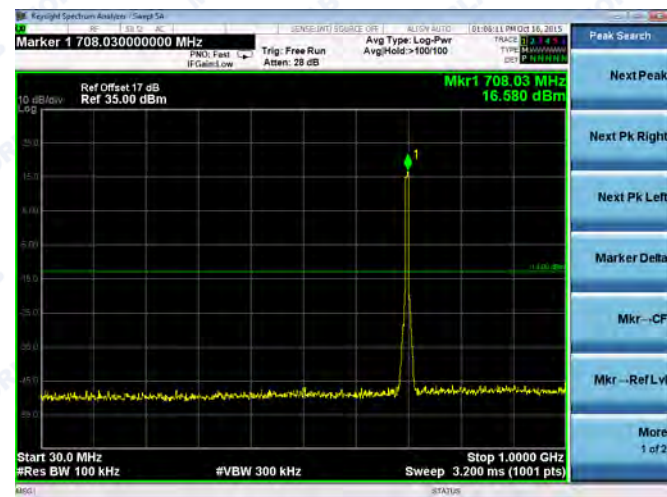
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LTE Band 17 5MHz BW Low Channel

QPSK



16QAM

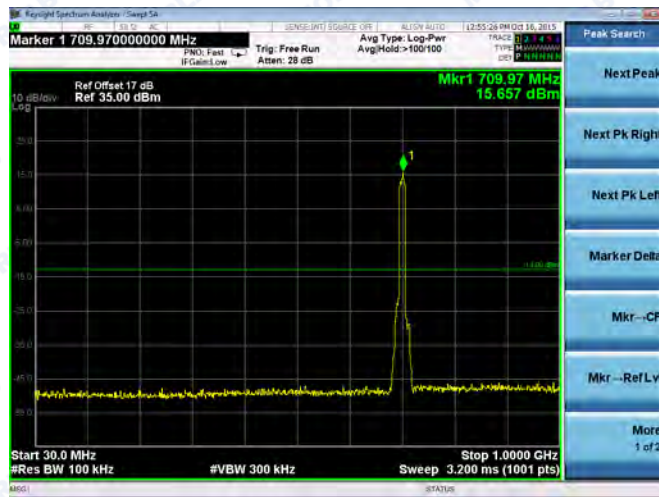




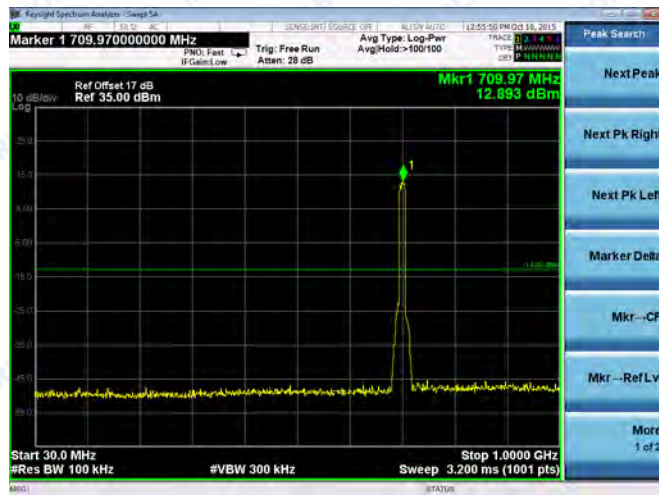
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LTE Band 17 10MHz BW Low Channel

QPSK



16QAM

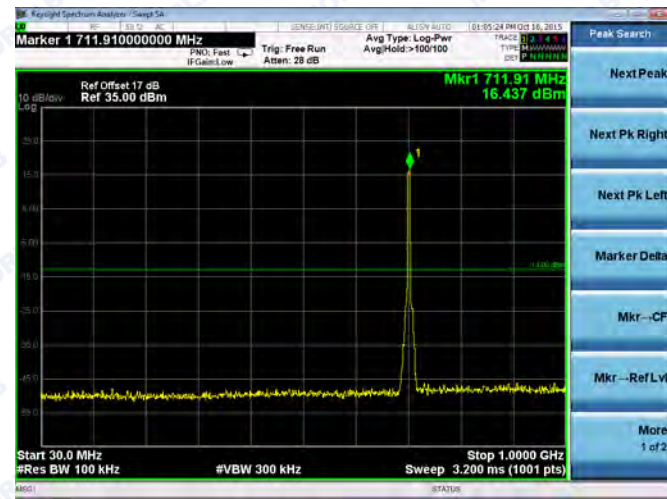




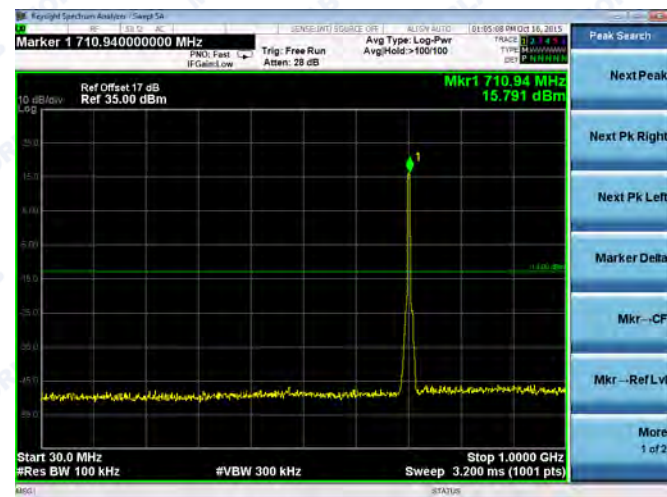
REPORT No.: SZ15100009W02

LTE Band 17 5MHz BW Mid Channel

QPSK



16QAM

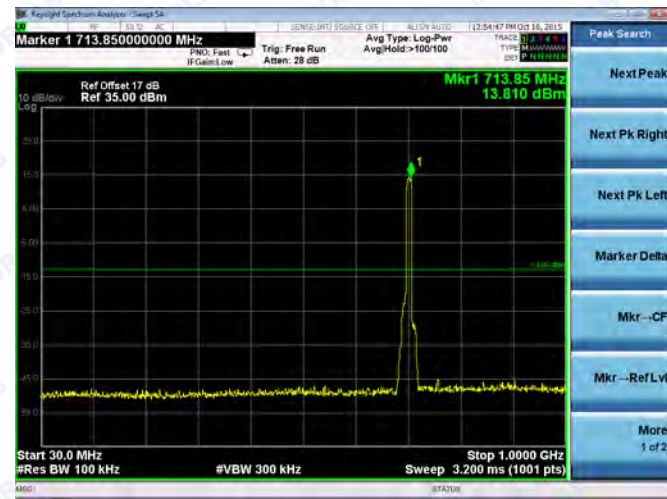




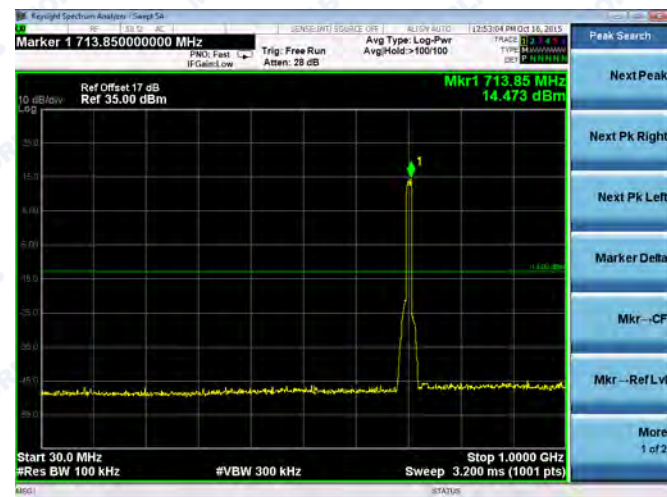
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LTE Band 17 10MHz BW Mid Channel

QPSK



16QAM

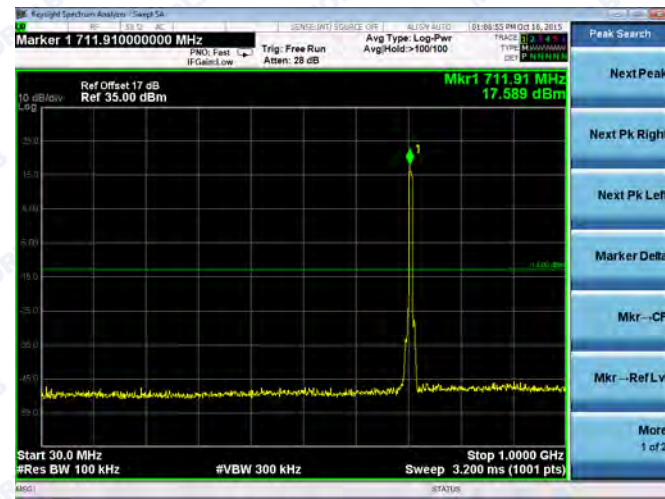




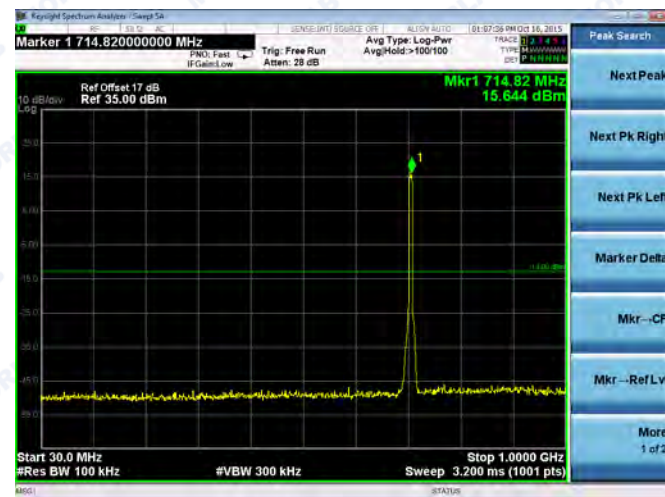
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LTE Band 17 5MHz BW High Channel

QPSK



16QAM

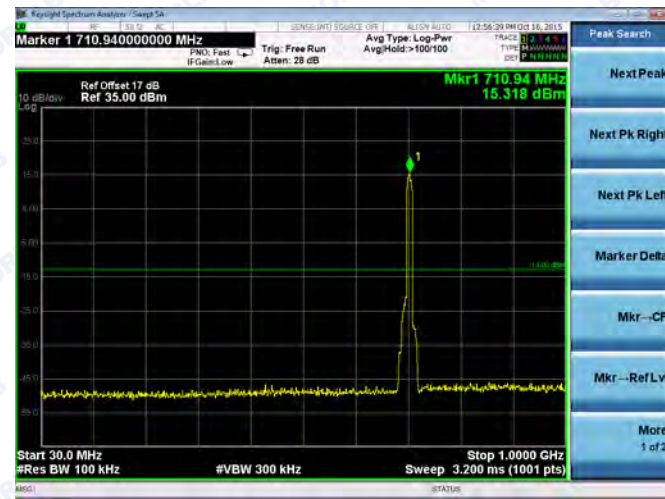




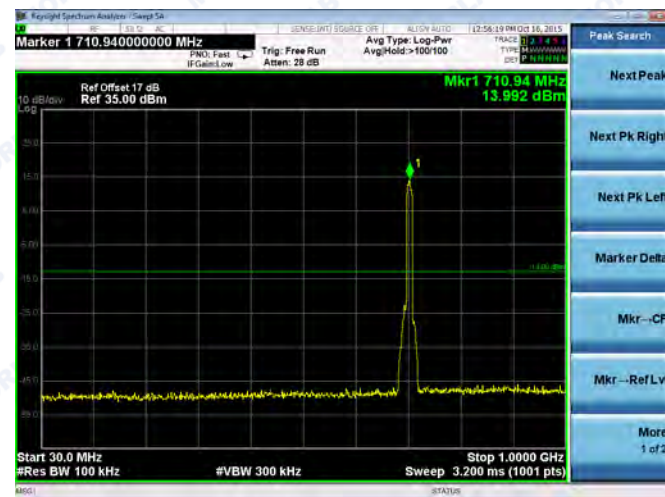
REPORT No.: SZ15100009W02

LTE Band 17 10MHz BW High Channel

QPSK



16QAM





2.6 Band Edge

2.6.1 Requirement

According to FCC section 27.53(g) (h), (g) For operations in the 698–746 MHz band, the power of any emission outside a licensee's frequency band(s) of operation shall be attenuated below the transmitter power (P) within the licensed band(s) of operation, measured in watts, by at least $43 + 10 \log (P)$ dB. Compliance with this provision is based on the use of measurement instrumentation employing a resolution bandwidth of 100 kilohertz or greater. However, in the 100 kilohertz bands immediately outside and adjacent to a licensee's frequency block, a resolution bandwidth of at least 30 kHz may be employed.

(h) For operations in the 1710–1755 MHz bands, the power of any emission outside a licensee's frequency block shall be attenuated below the transmitter power (P) by at least $43 + 10 \log_{10}(P)$ dB.

According to FCC section 27.53(m) (4), (m) (4) For mobile digital stations, the attenuation factor shall be not less than $40 + 10 \log (P)$ dB on all frequencies between the channel edge and 5 megahertz from the channel edge, $43 + 10 \log (P)$ dB on all frequencies between 5 megahertz and X megahertz from the channel edge, and $55 + 10 \log (P)$ dB on all frequencies more than X megahertz from the channel edge, where X is the greater of 6 megahertz or the actual emission bandwidth as defined in paragraph (m)(6) of this section. In addition, the attenuation factor shall not be less than $43 + 10 \log (P)$ dB on all frequencies between 2490.5 MHz and 2496 MHz and $55 + 10 \log (P)$ dB at or below 2490.5 MHz. Mobile Satellite Service licensees operating on frequencies below 2495 MHz may also submit a documented interference complaint against BRS licensees operating on channel BRS Channel 1 on the same terms and conditions as adjacent channel BRS or EBS licensees

2.6.2 Test Description

See section 2.1.2 of this report.

2.6.3 Test Result

The center frequency of spectrum is the band edge frequency and span is 2MHz, Record the max trace into the test report.

PASS. See the attached plots.

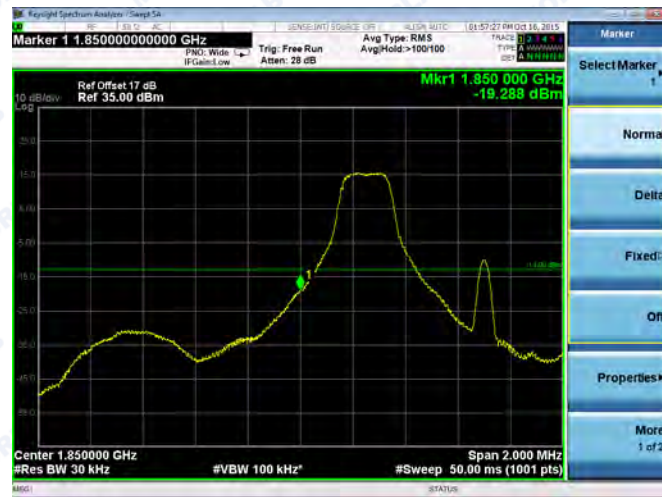


REPORT No.: SZ15100009W02

LTE Band 2

Channel Bandwidth: 1.4MHz

Channel	18607	RB Size 1	RB Offset 0	Channel	18607	RB Size 6	RB Offset 0
---------	-------	-----------	-------------	---------	-------	-----------	-------------



Channel Bandwidth: 1.4MHz

Channel	19192	RB Size 1	RB Offset 5	Channel	19192	RB Size 6	RB Offset 0
---------	-------	-----------	-------------	---------	-------	-----------	-------------

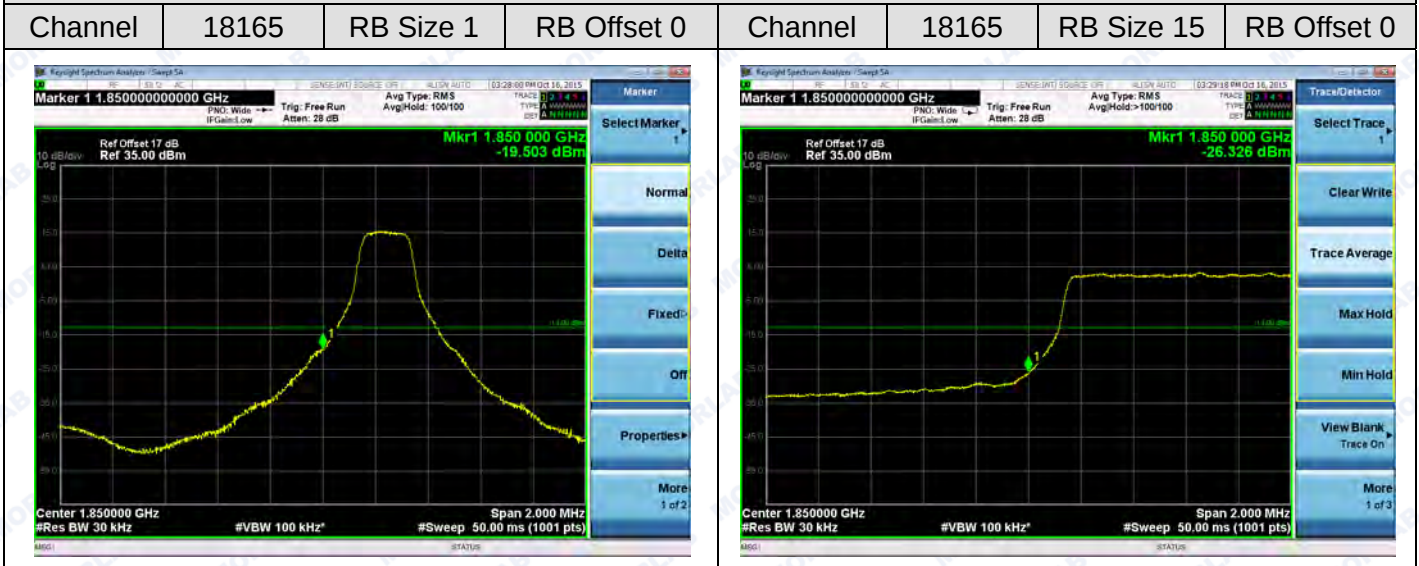




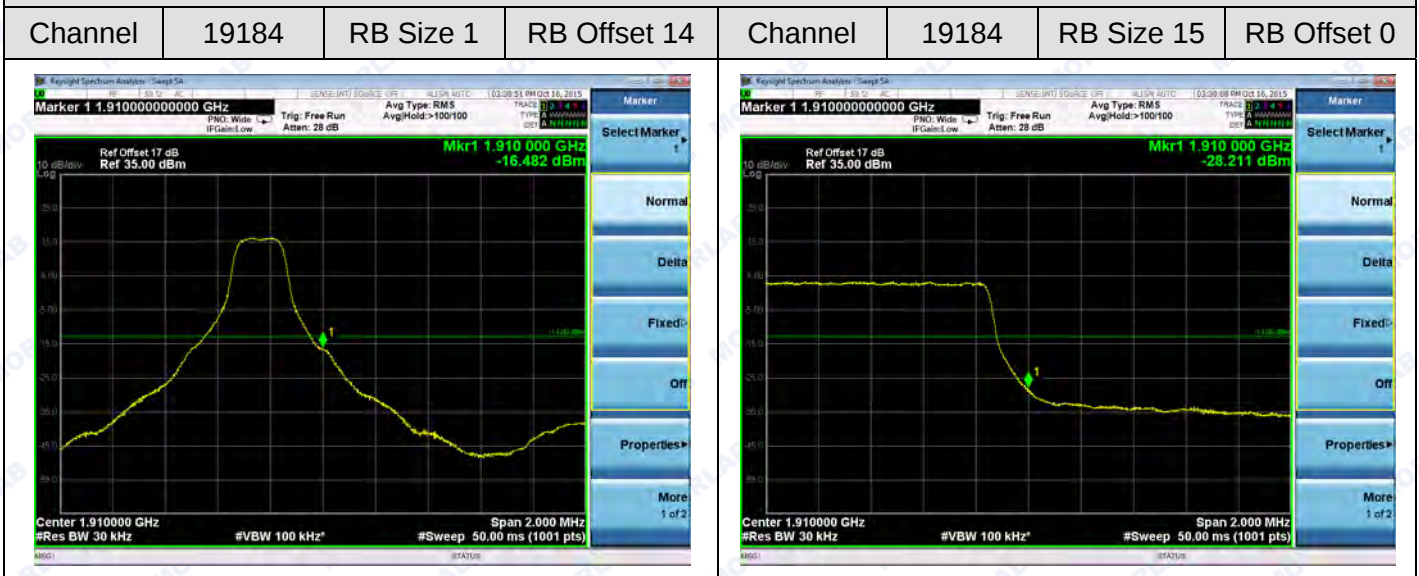
REPORT No.: SZ15100009W02

LTE Band 2

Channel Bandwidth: 3MHz



Channel Bandwidth: 3MHz

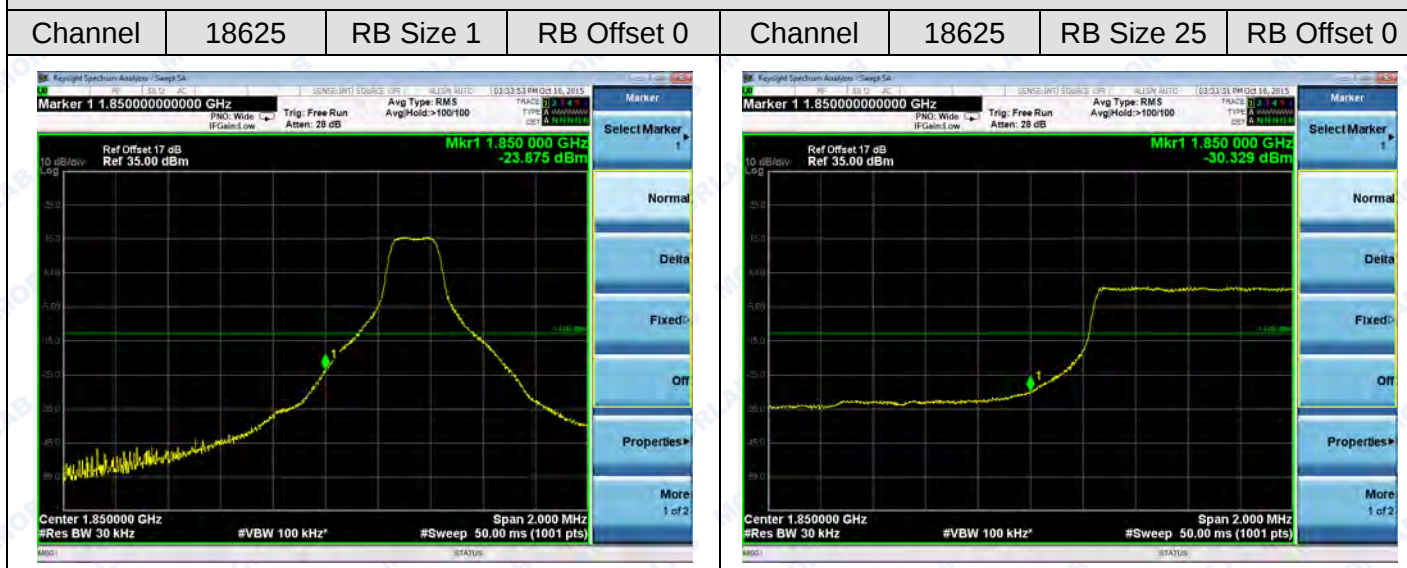




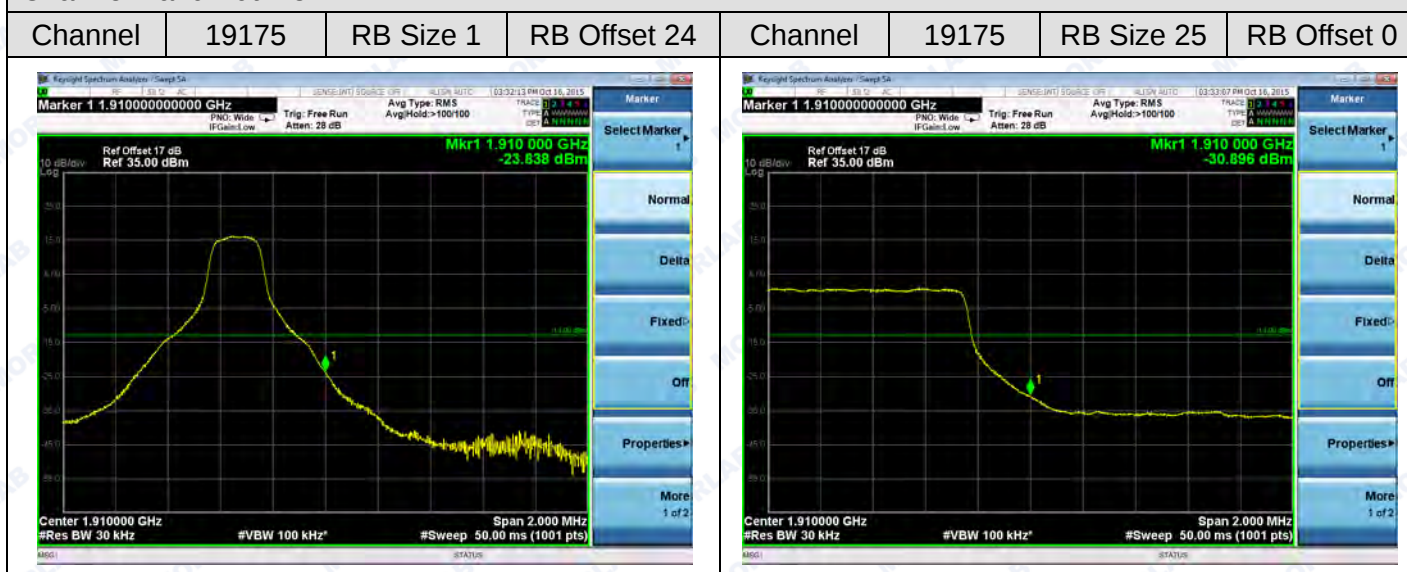
REPORT No.: SZ15100009W02

LTE Band 2

Channel Bandwidth: 5MHz



Channel Bandwidth: 5MHz





LTE Band 2

Channel Bandwidth: 10MHz

Channel	18650	RB Size 1	RB Offset 0	Channel	18650	RB Size 50	RB Offset 0
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Channel Bandwidth: 10MHz

Channel	19150	RB Size 1	RB Offset 49	Channel	19150	RB Size 50	RB Offset 0
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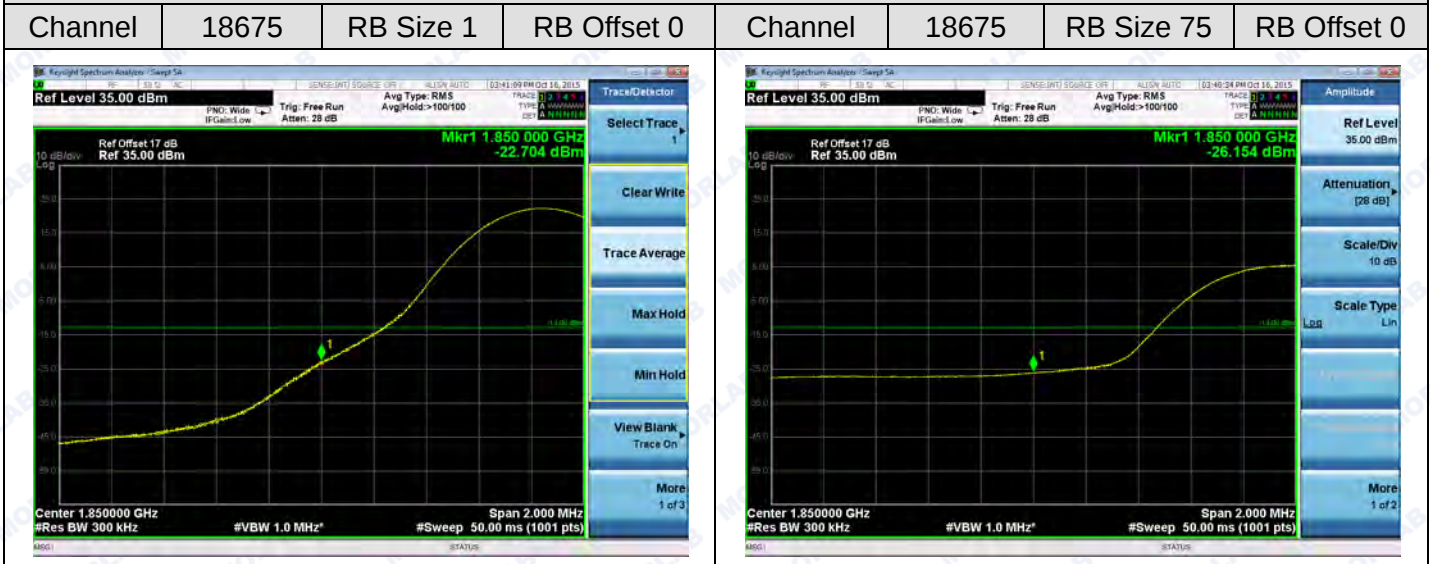




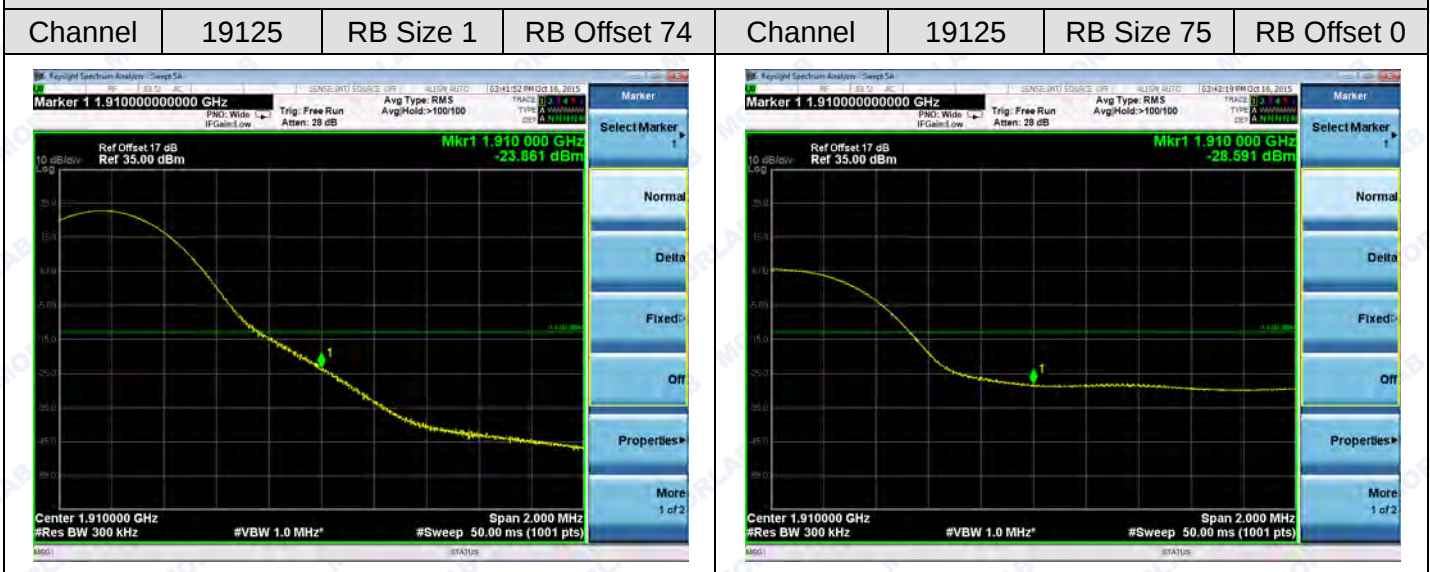
REPORT No.: SZ15100009W02

LTE Band 2

Channel Bandwidth: 15MHz



Channel Bandwidth: 15MHz

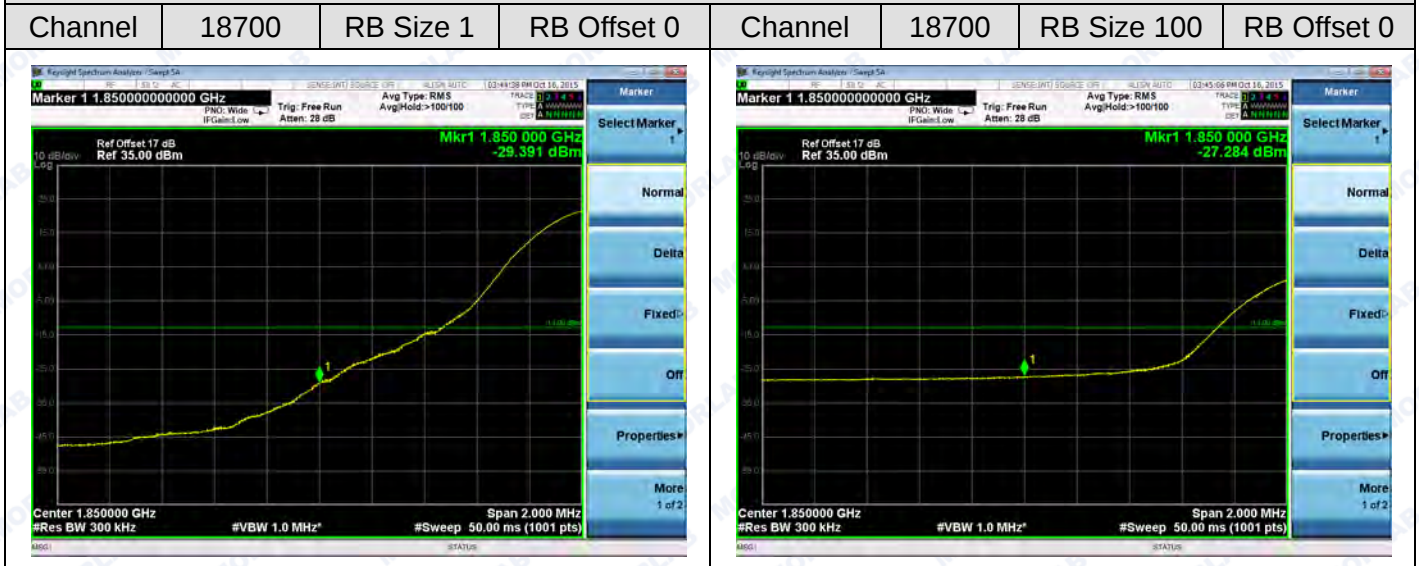




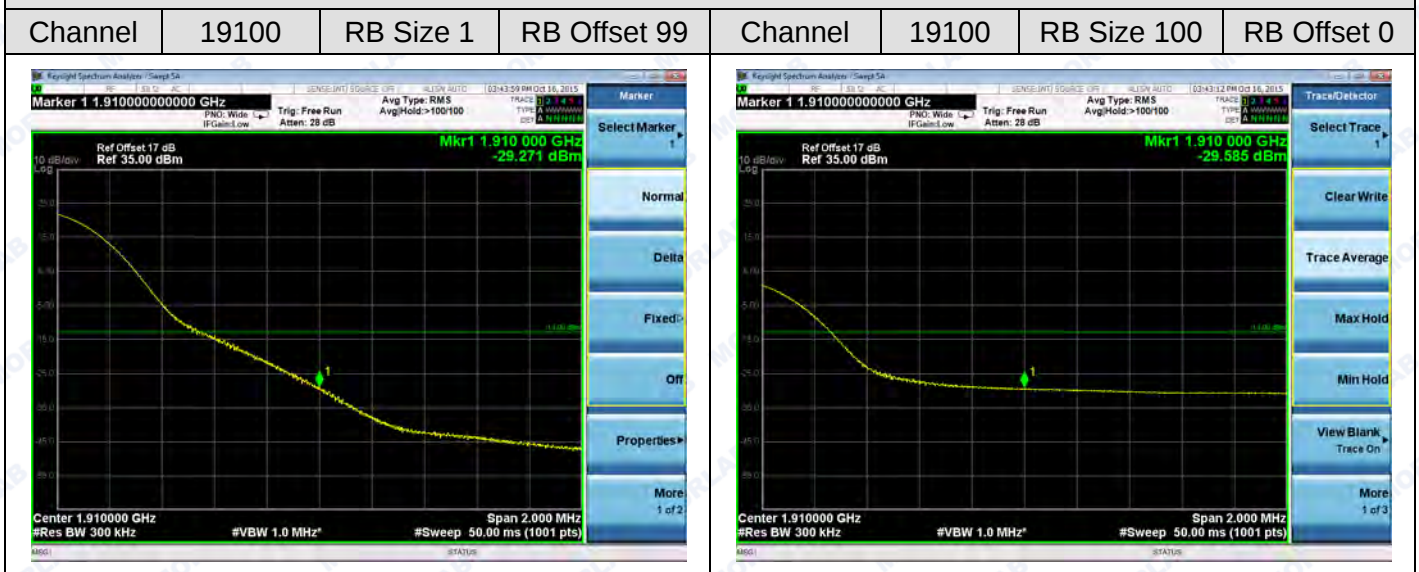
REPORT No.: SZ15100009W02

LTE Band 2

Channel Bandwidth: 20MHz



Channel Bandwidth: 20MHz



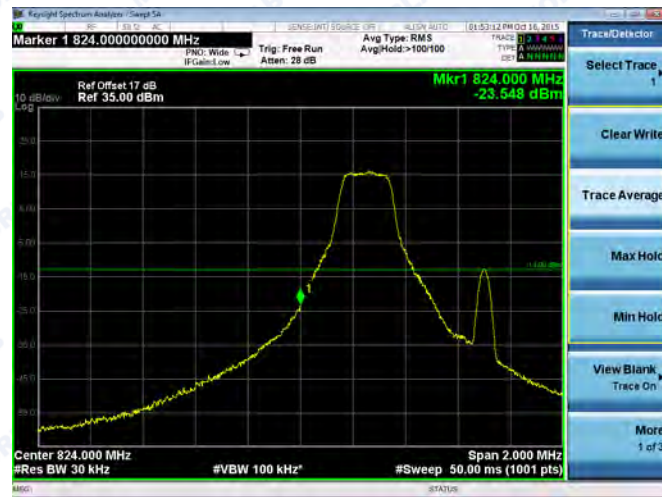


REPORT No.: SZ15100009W02

LTE Band 5

Channel Bandwidth: 1.4MHz

Channel	20407	RB Size 1	RB Offset 0	Channel	20407	RB Size 6	RB Offset 0
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Channel Bandwidth: 1.4MHz

Channel	20642	RB Size 1	RB Offset 5	Channel	20642	RB Size 6	RB Offset 0
---------	-------	-----------	-------------	---------	-------	-----------	-------------



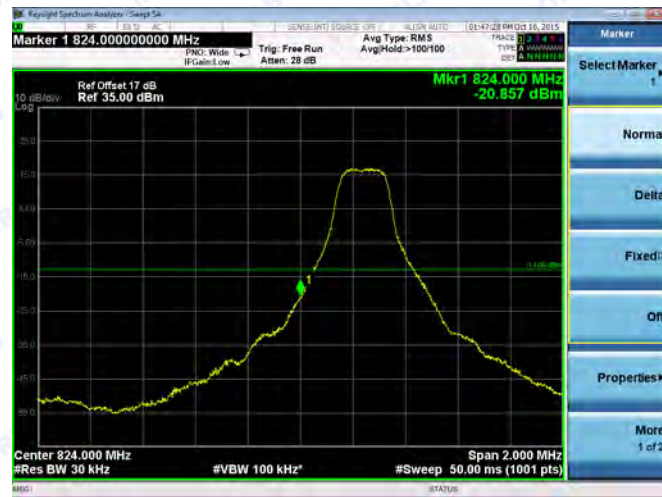


REPORT No.: SZ15100009W02

LTE Band 5

Channel Bandwidth: 3MHz

Channel	20415	RB Size 1	RB Offset 0	Channel	20415	RB Size 15	RB Offset 0
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Channel Bandwidth: 3MHz

Channel	20634	RB Size 1	RB Offset 14	Channel	20634	RB Size 15	RB Offset 0
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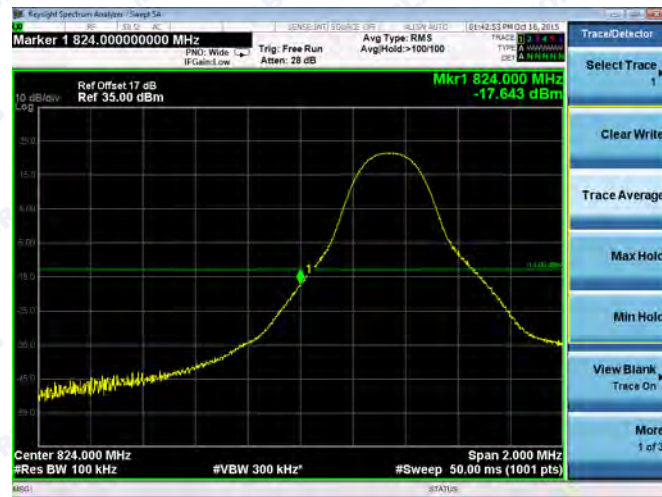


REPORT No.: SZ15100009W02

LTE Band 5

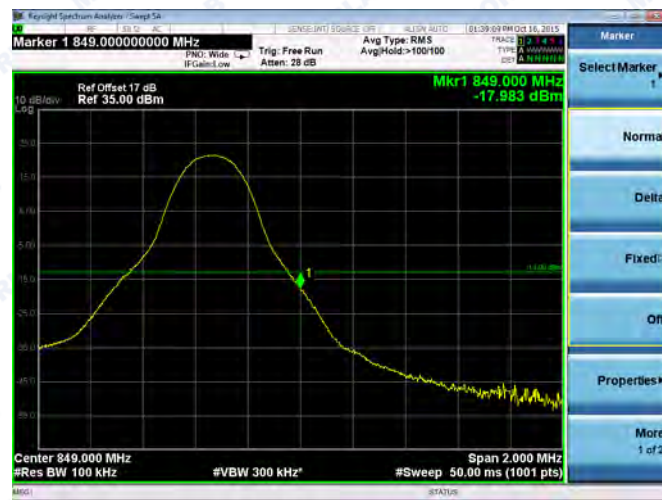
Channel Bandwidth: 5MHz

Channel	20425	RB Size 1	RB Offset 0	Channel	20425	RB Size 25	RB Offset 0
---------	-------	-----------	-------------	---------	-------	------------	-------------



Channel Bandwidth: 5MHz

Channel	20625	RB Size 1	RB Offset 24	Channel	20625	RB Size 25	RB Offset 0
---------	-------	-----------	--------------	---------	-------	------------	-------------





LTE Band 5

Channel Bandwidth: 10MHz

Channel	20450	RB Size 1	RB Offset 0	Channel	20450	RB Size 50	RB Offset 0
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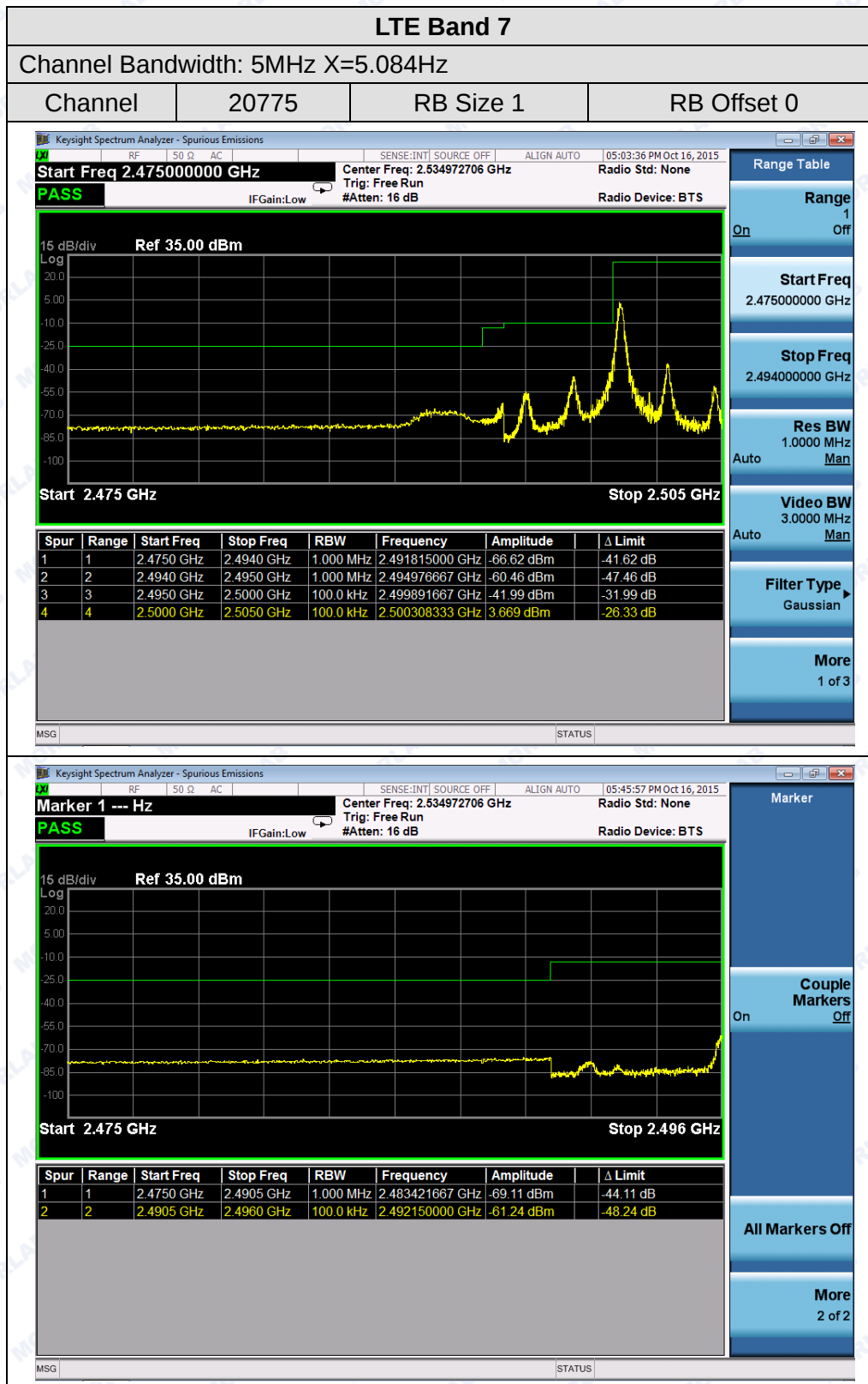
Channel Bandwidth: 10MHz

Channel	20600	RB Size 1	RB Offset 49	Channel	20600	RB Size 50	RB Offset 0
---------	-------	-----------	--------------	---------	-------	------------	-------------



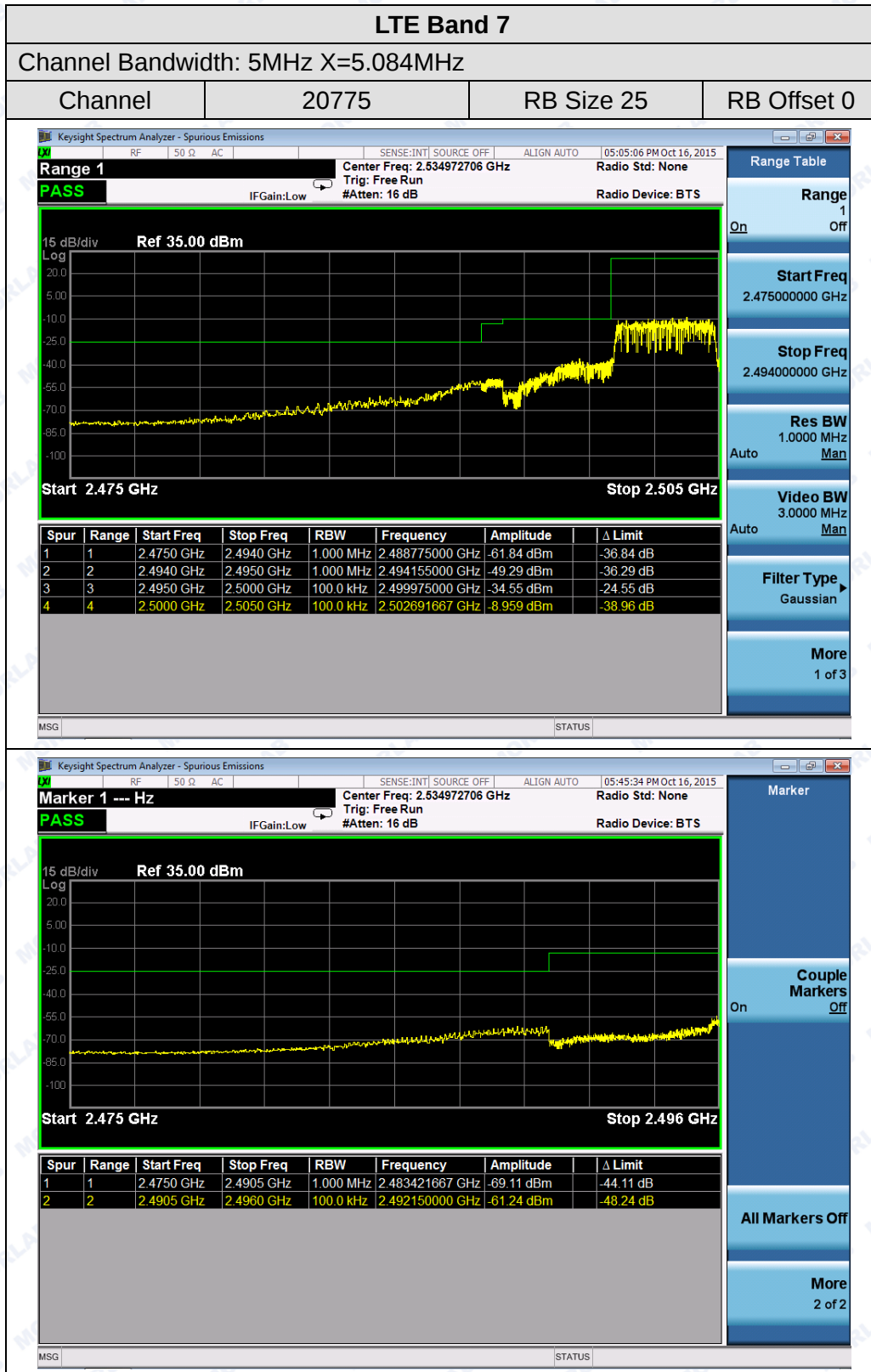


REPORT No.: SZ15100009W02





REPORT No.: SZ15100009W02





REPORT No.: SZ15100009W02

LTE Band 7

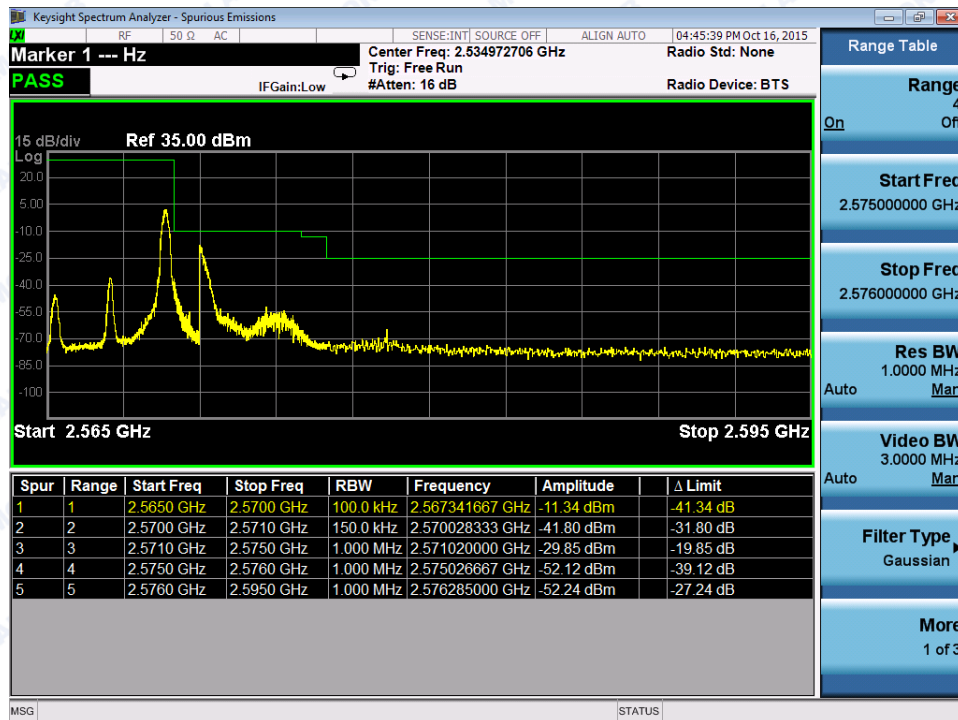
Channel Bandwidth: 5MHz X=5.018MHz

Channel

21425

RB Size 1

RB Offset 24

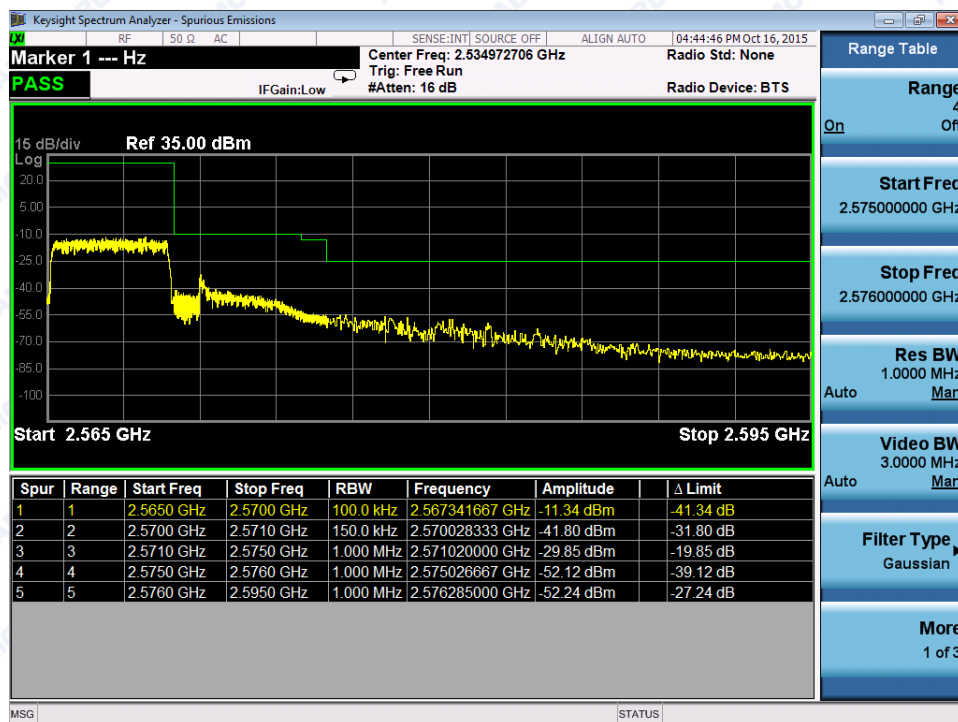


Channel

21425

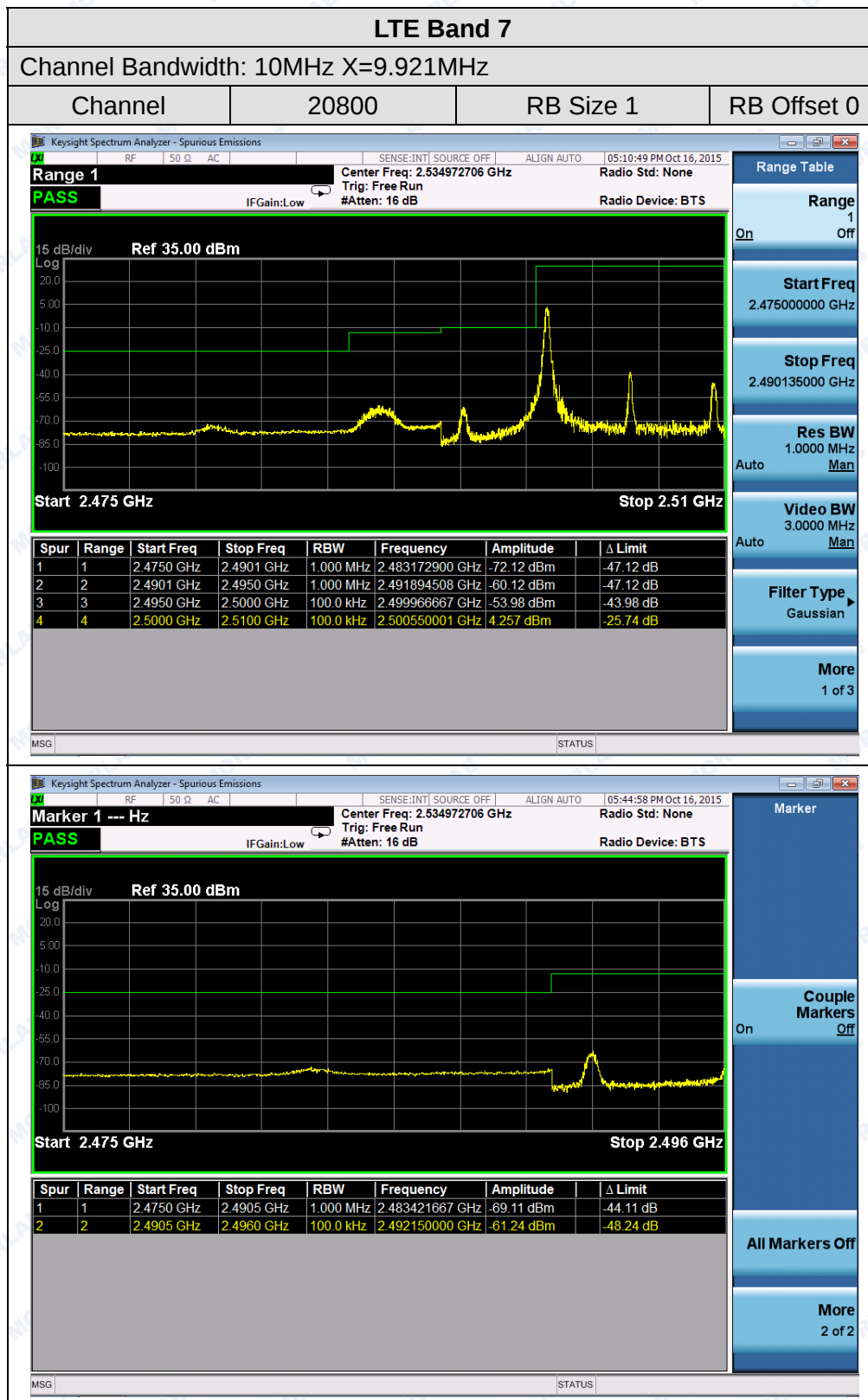
RB Size 25

RB Offset 0





REPORT No.: SZ15100009W02





REPORT No.: SZ15100009W02





REPORT No.: SZ15100009W02

LTE Band 7

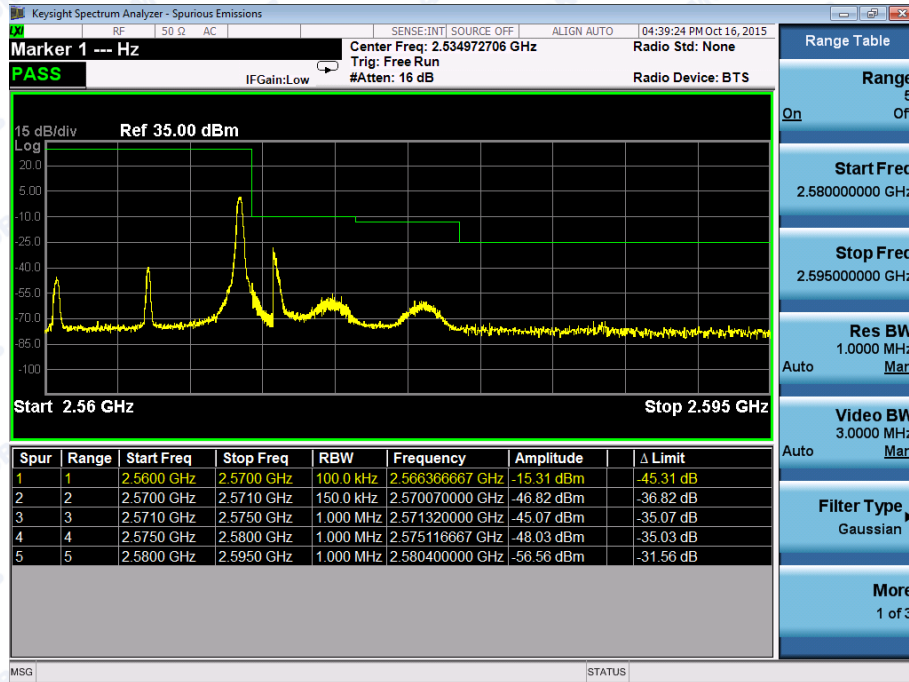
Channel Bandwidth: 10MHz X=9.946 MHz

Channel

21400

RB Size 1

RB Offset 49



Channel

21400

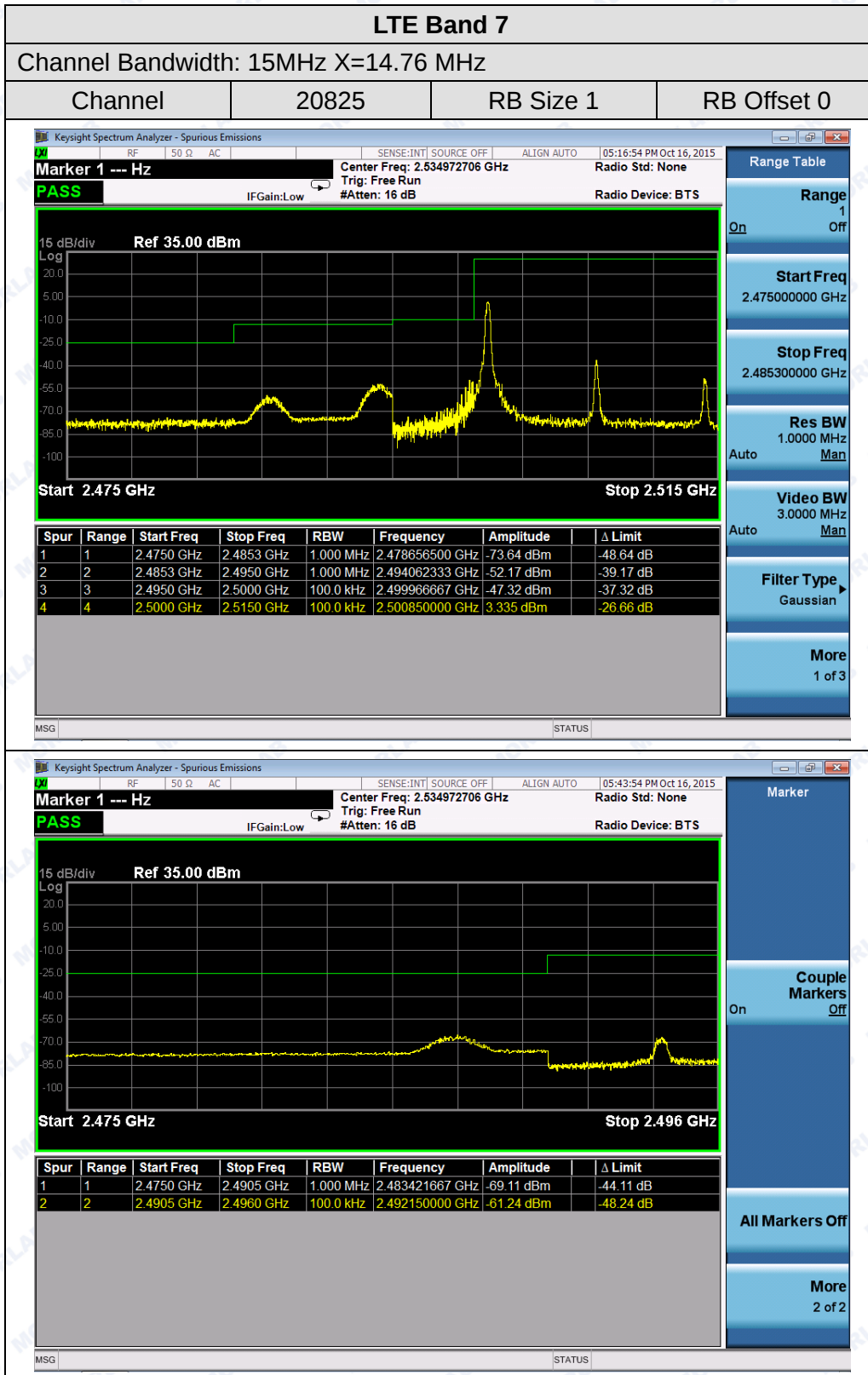
RB Size 50

RB Offset 0



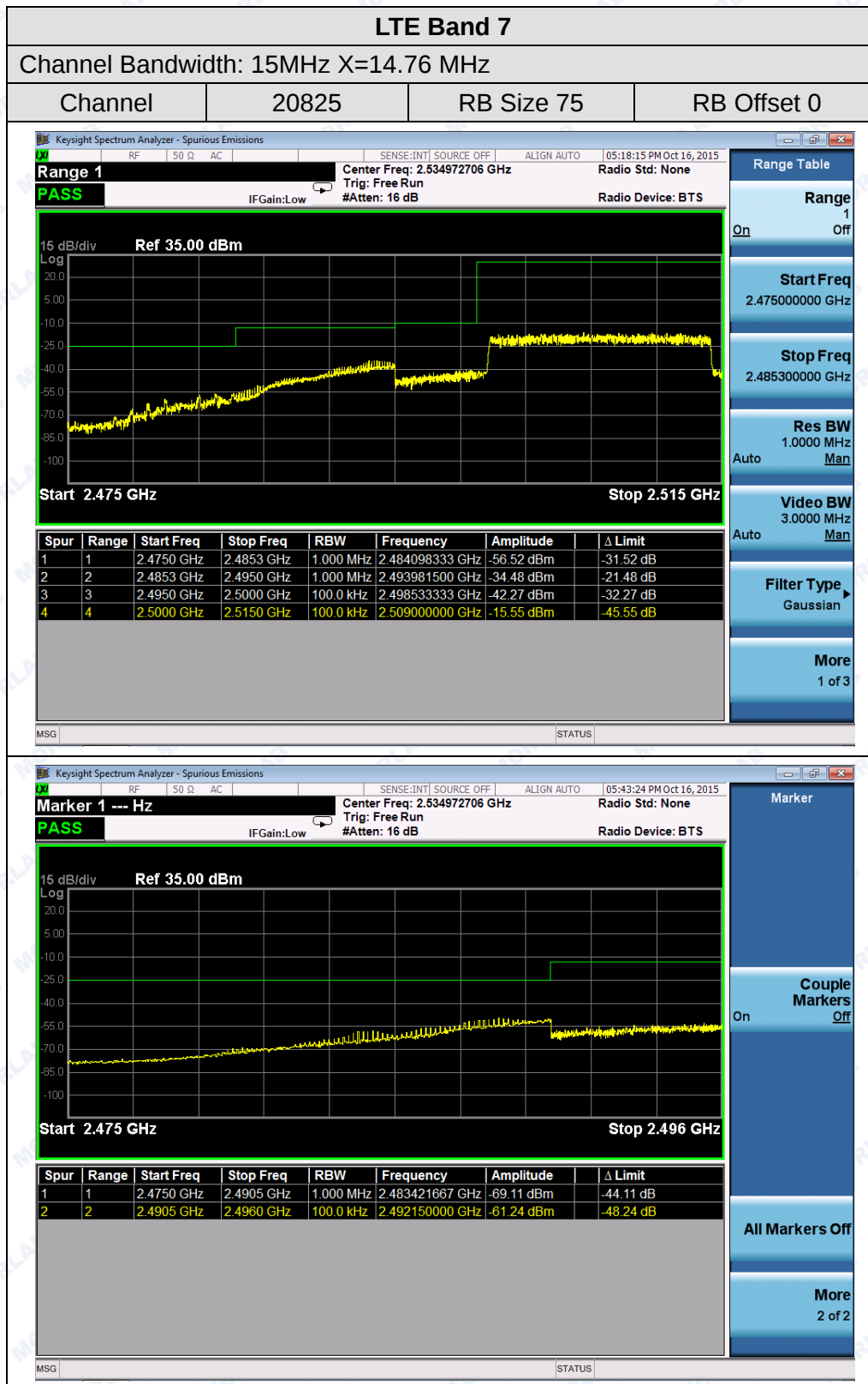


REPORT No.: SZ15100009W02





REPORT No.: SZ15100009W02





REPORT No.: SZ15100009W02

LTE Band 7

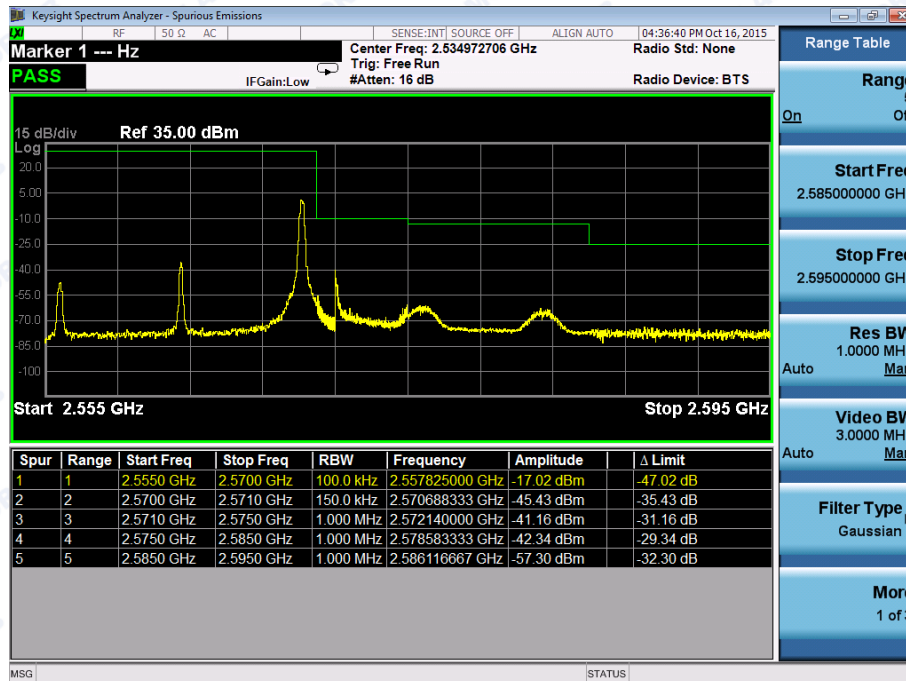
Channel Bandwidth: 15MHz X=14.75MHz

Channel

21375

RB Size 1

RB Offset 74

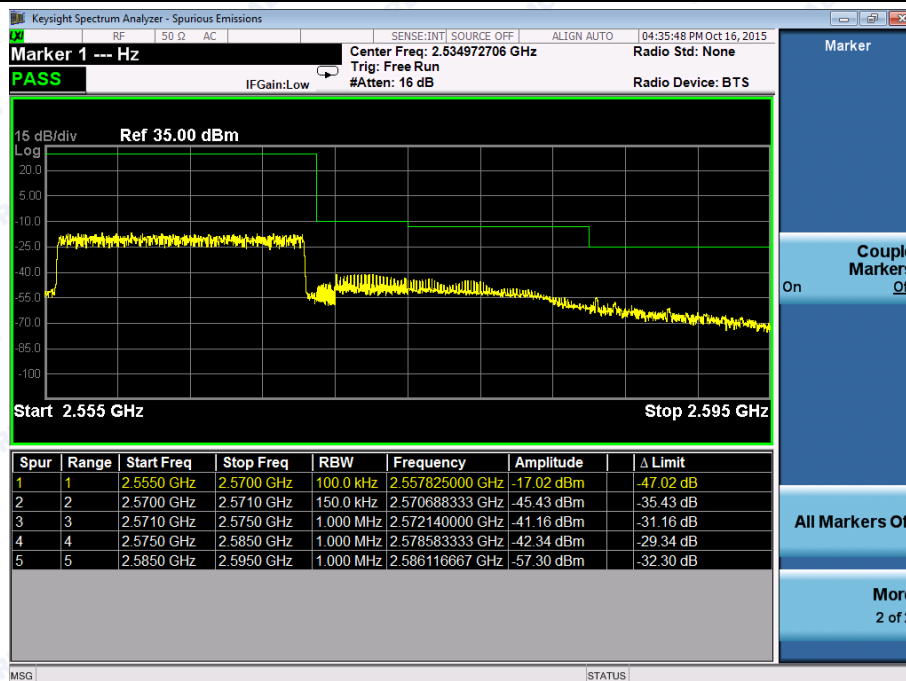


Channel

21375

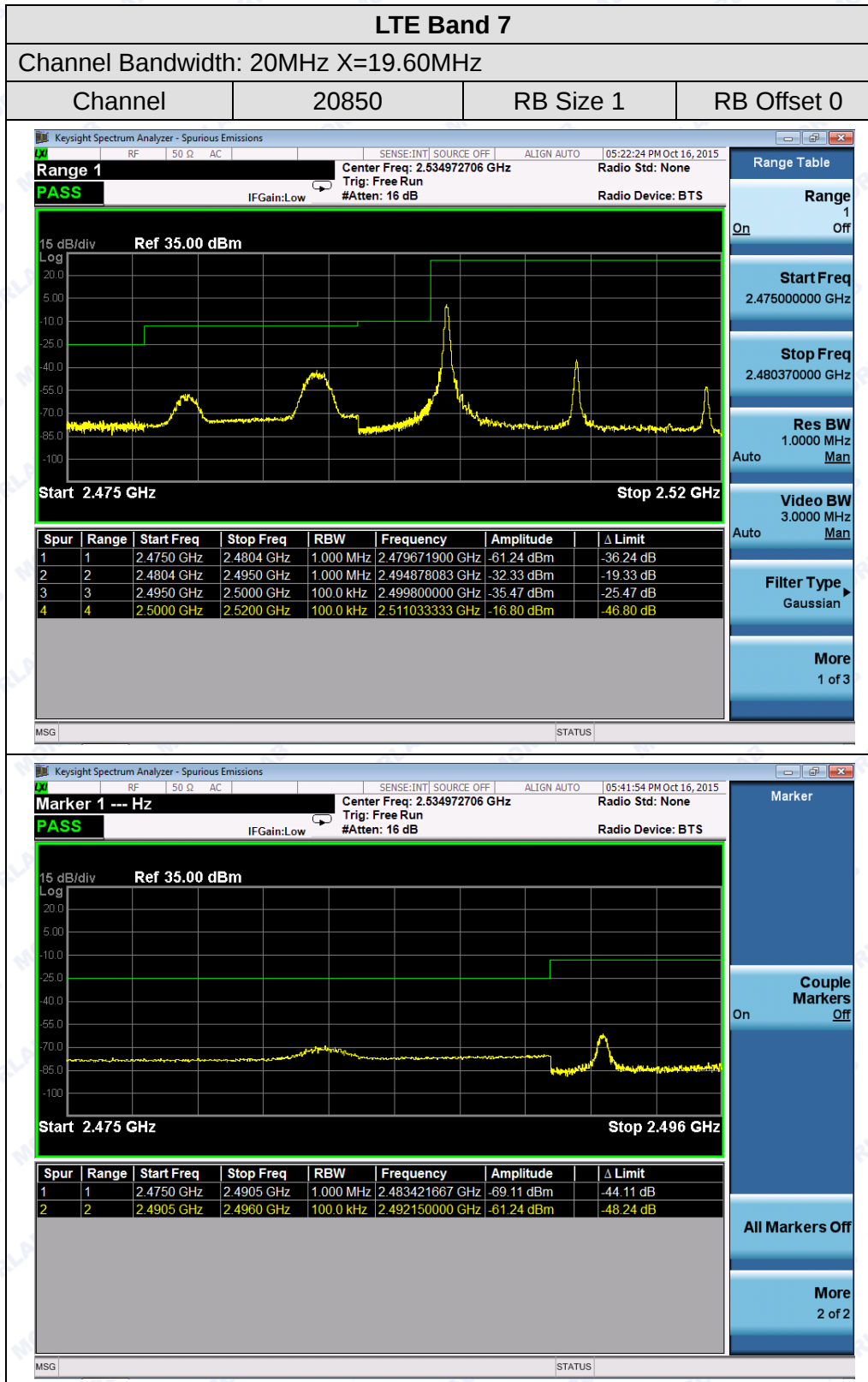
RB Size 75

RB Offset 0



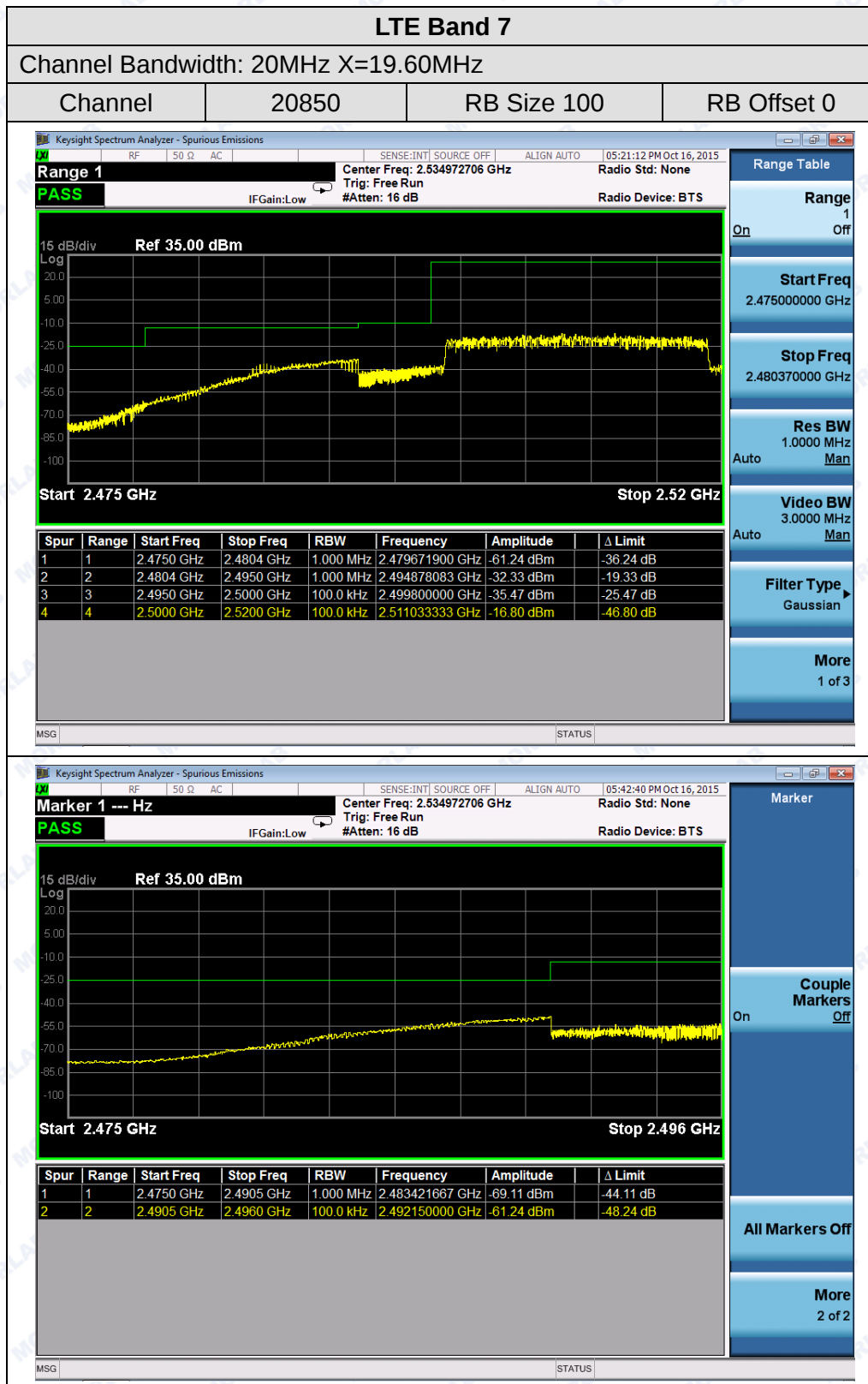


REPORT No.: SZ15100009W02





REPORT No.: SZ15100009W02





REPORT No.: SZ15100009W02

LTE Band 7

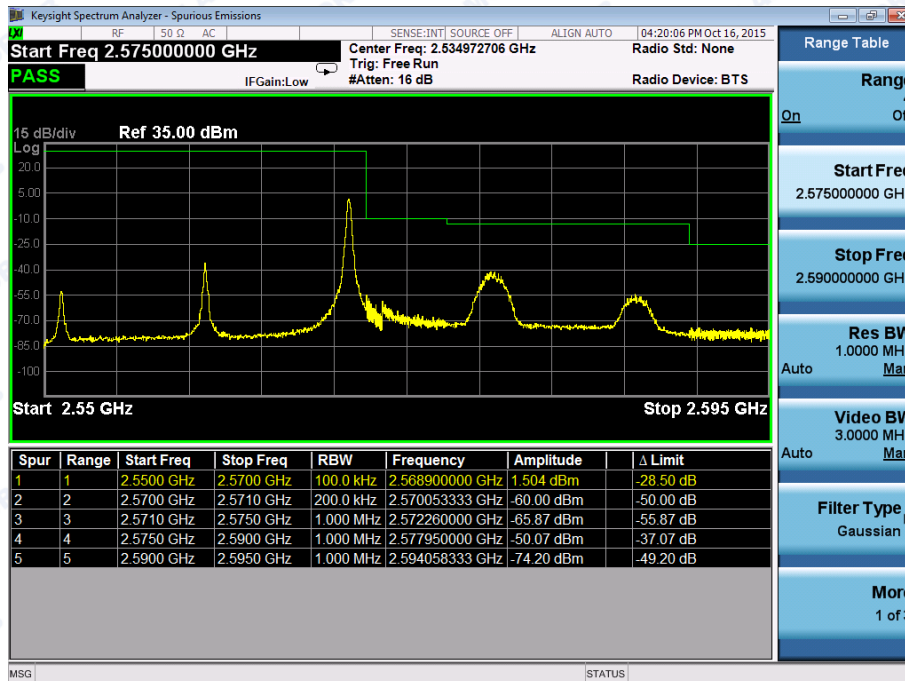
Channel Bandwidth: 20MHz X=19.77MHz

Channel

21350

RB Size 1

RB Offset 99



Channel

21350

RB Size 100

RB Offset 0

