



REPORT No.: SZ18110268W07

LTE Band 26 Peak-to-Average Radio

3MHz / QPSK / LCH



3MHz / 16QAM / LCH



3MHz / 64QAM / LCH



3MHz / QPSK / MCH



3MHz / 16QAM / MCH



3MHz / 64QAM / MCH



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Fax: 86-755-36698525
Http://www.morlab.cn
E-mail: service@morlab.cn





REPORT No.: SZ18110268W07

LTE Band 26 Peak-to-Average Radio

5MHz / QPSK / LCH



5MHz / 16QAM / LCH



5MHz / 64QAM / LCH



5MHz / QPSK / MCH

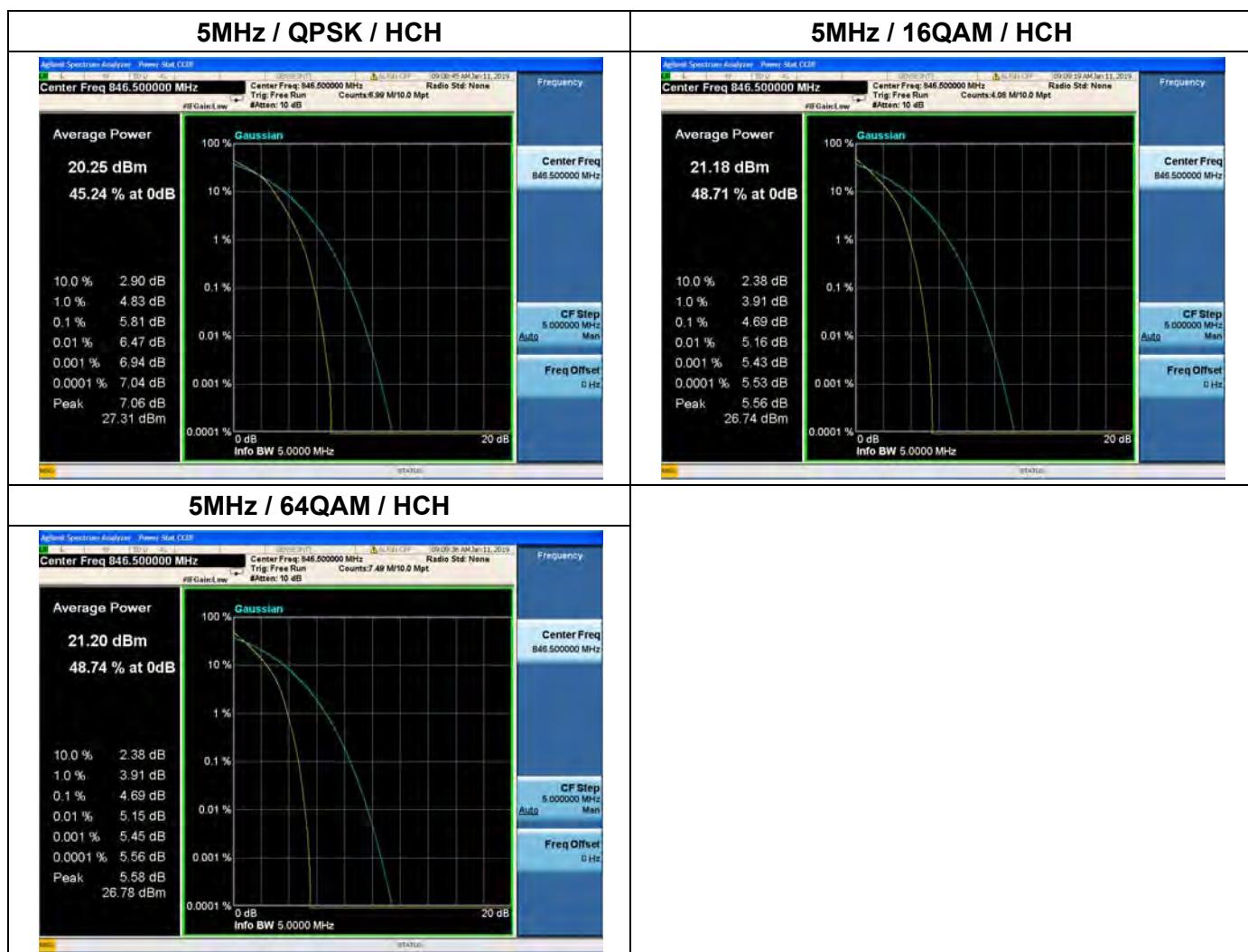


5MHz / 16QAM / MCH



5MHz / 64QAM / MCH







REPORT No.: SZ18110268W07

LTE Band 26 Peak-to-Average Radio

10MHz / QPSK / LCH



10MHz / 16QAM / LCH



10MHz / 64QAM / LCH



10MHz / QPSK / MCH



10MHz / 16QAM / MCH



10MHz / 64QAM / MCH



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REPORT No.: SZ18110268W07

LTE Band 26 Peak-to-Average Radio

15MHz / QPSK / LCH



15MHz / 16QAM / LCH



15MHz / 64QAM / LCH



15MHz / QPSK / MCH



15MHz / 16QAM / MCH



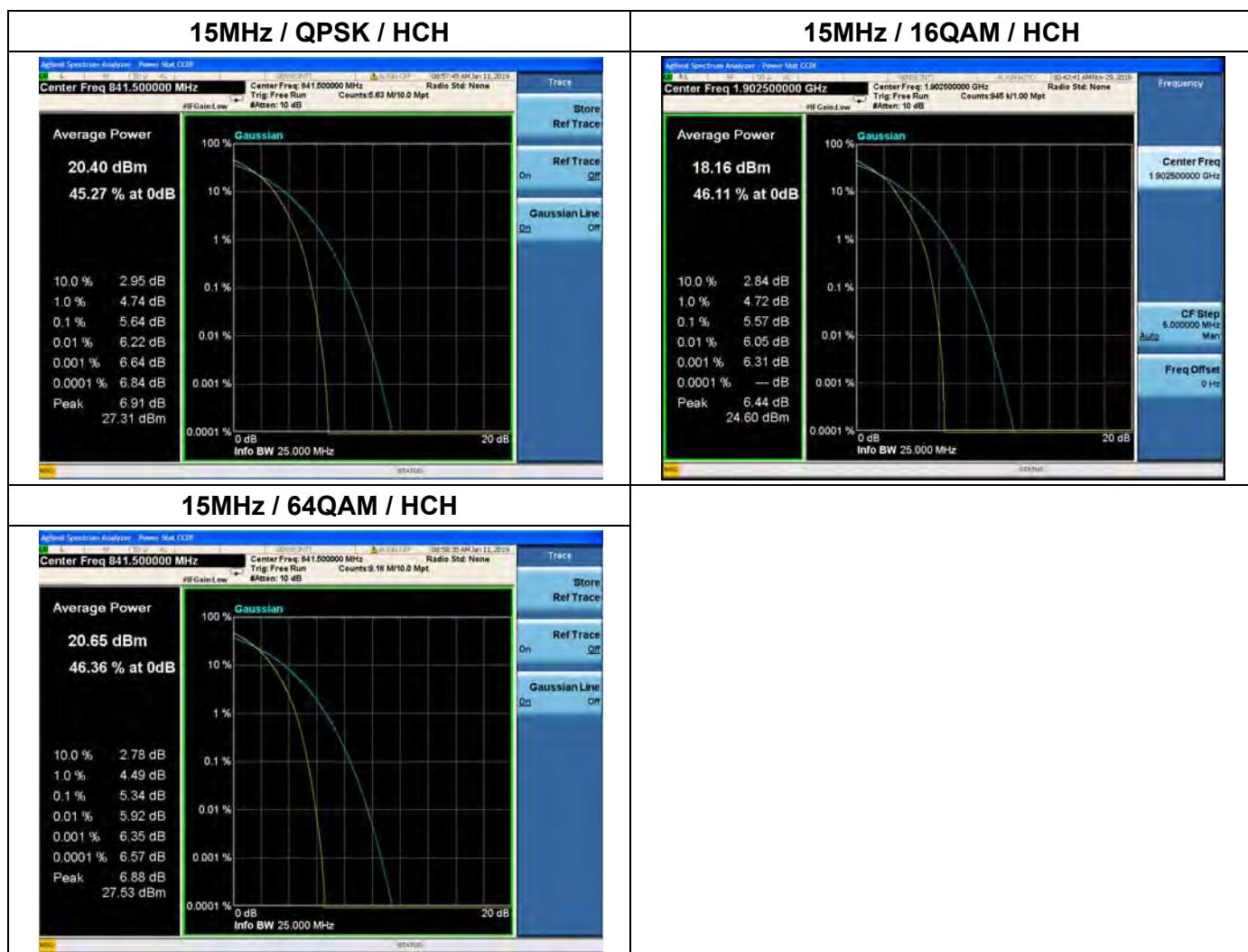
15MHz / 64QAM / MCH



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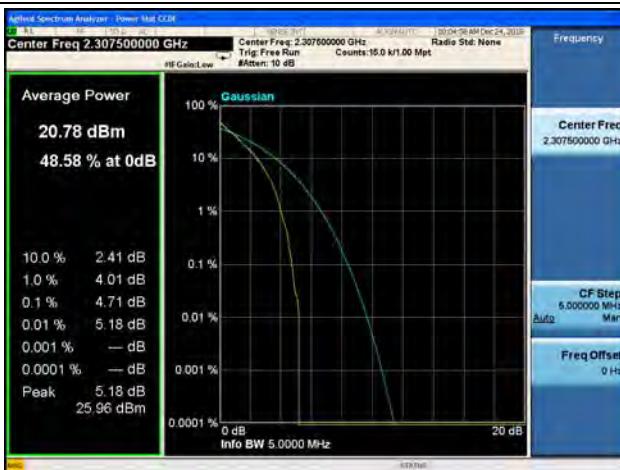




REPORT No.: SZ18110268W07

LTE Band 30 Peak-to-Average Radio

5MHz / QPSK / LCH



5MHz / 16QAM / LCH



5MHz / 64QAM / LCH



5MHz / QPSK / MCH



5MHz / 16QAM / MCH



5MHz / 64QAM / MCH



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5MHz / QPSK / HCH

5MHz / 16QAM / HCH

5MHz / 64QAM / HCH




REPORT No.: SZ18110268W07

LTE Band 30 Peak-to-Average Radio

10MHz / QPSK / MCH



10MHz / 16QAM / MCH



10MHz / 64QAM / MCH



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E-mail: service@morlab.cn



REPORT No.: SZ18110268W07

LTE Band 38 Peak-to-Average Radio

5MHz / QPSK / LCH



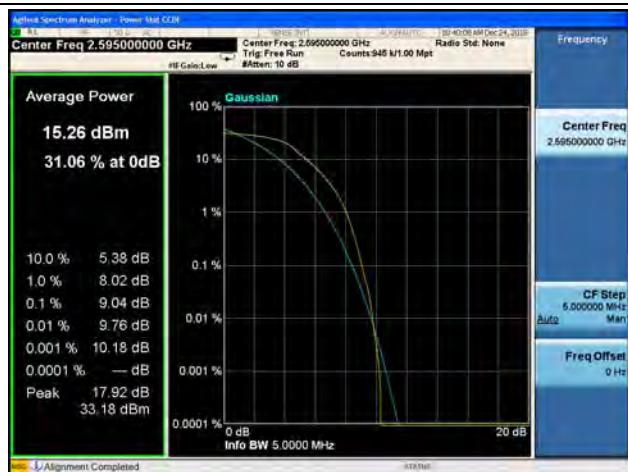
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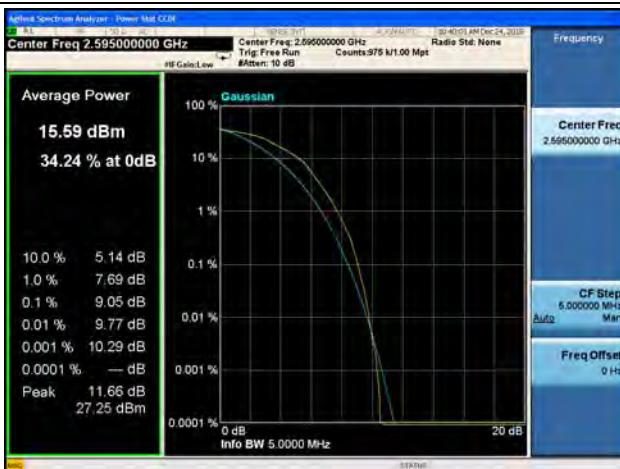
5MHz / 64QAM / LCH



5MHz / QPSK / MCH



5MHz / 16QAM / MCH



5MHz / 64QAM / MCH



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5MHz / QPSK / HCH

5MHz / 16QAM / HCH

5MHz / 64QAM / HCH




REPORT No.: SZ18110268W07

LTE Band 38 Peak-to-Average Radio

10MHz / QPSK / LCH



10MHz / 16QAM / LCH



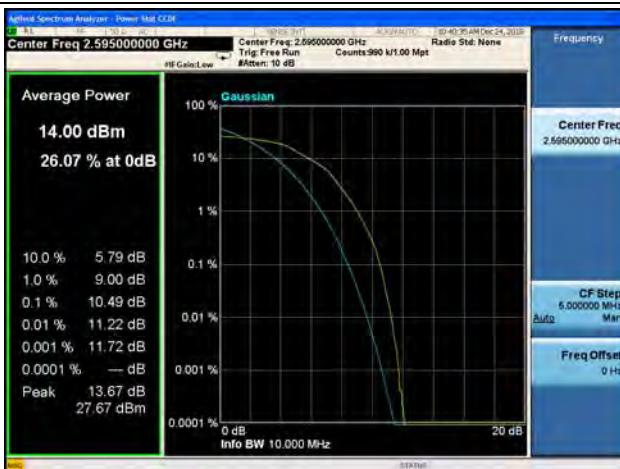
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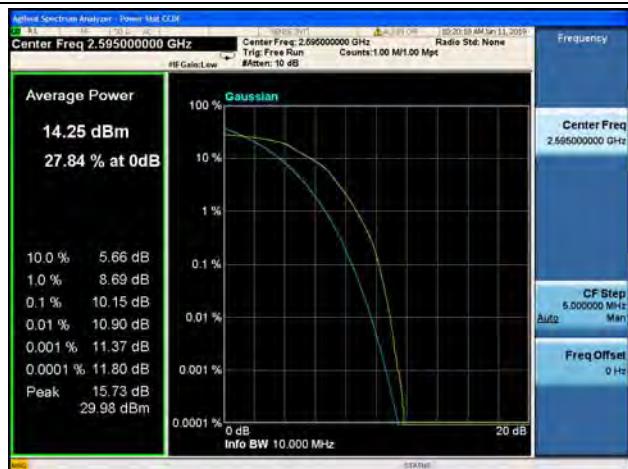
10MHz / QPSK / MCH



10MHz / 16QAM / MCH



10MHz / 64QAM / MCH



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10MHz / QPSK / HCH

10MHz / 16QAM / HCH

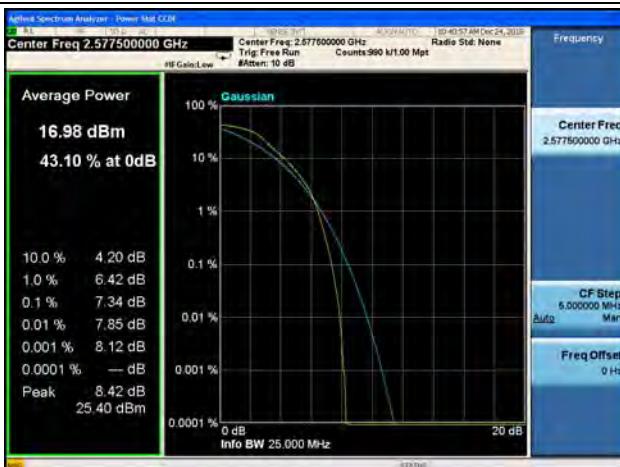
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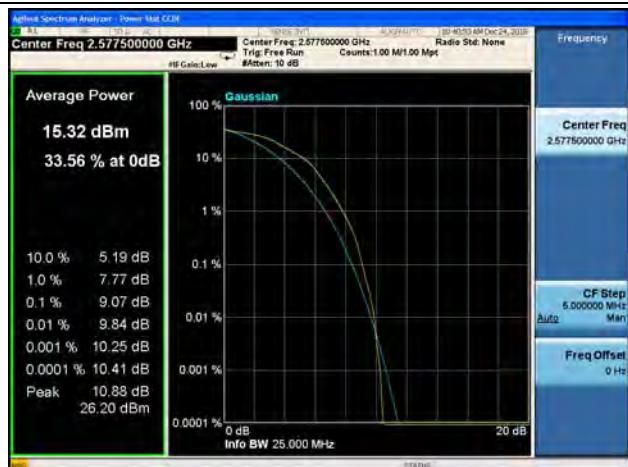

REPORT No.: SZ18110268W07

LTE Band 38 Peak-to-Average Radio

15MHz / QPSK / LCH



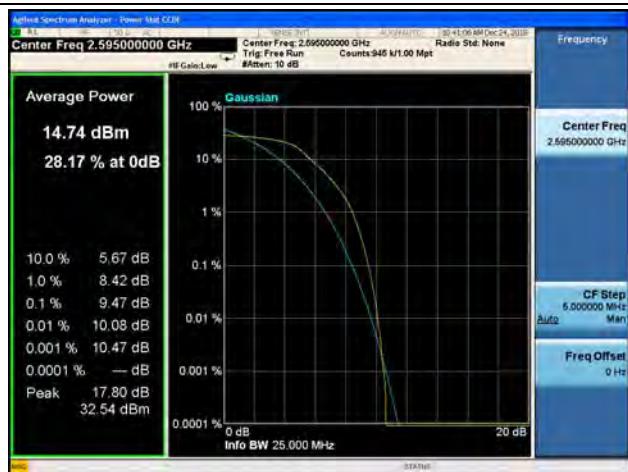
15MHz / 16QAM / LCH



15MHz / 64QAM / LCH



15MHz / QPSK / MCH



15MHz / 16QAM / MCH



15MHz / 64QAM / MCH



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15MHz / QPSK / HCH

15MHz / 16QAM / HCH

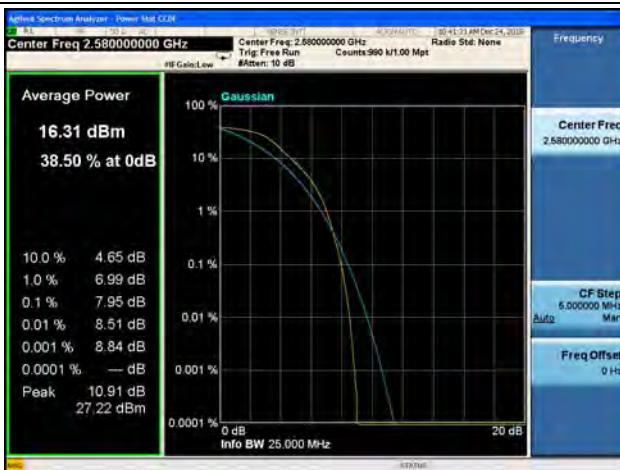
15MHz / 64QAM / HCH



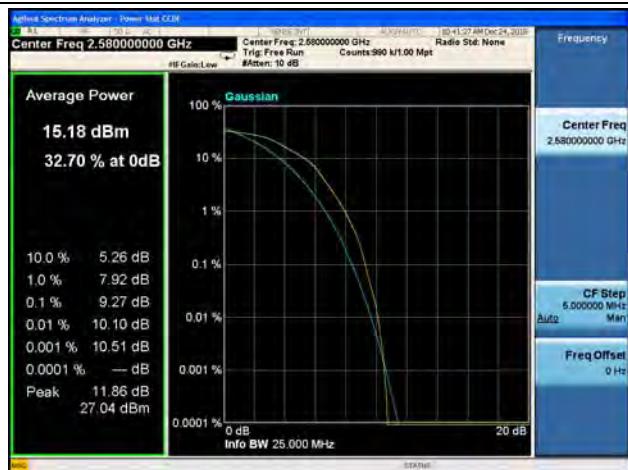

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LTE Band 38 Peak-to-Average Radio

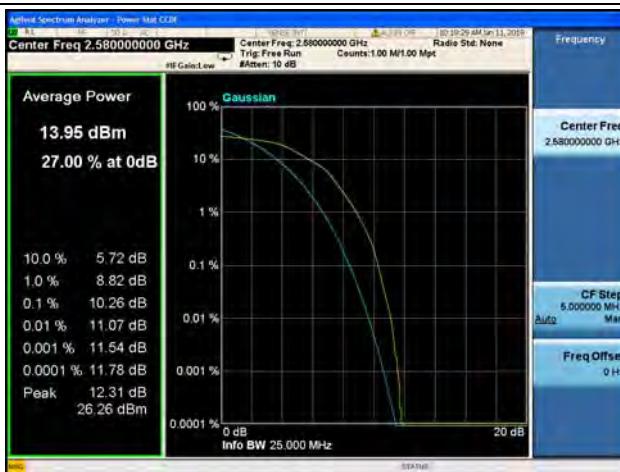
20MHz / QPSK / LCH



20MHz / 16QAM / LCH



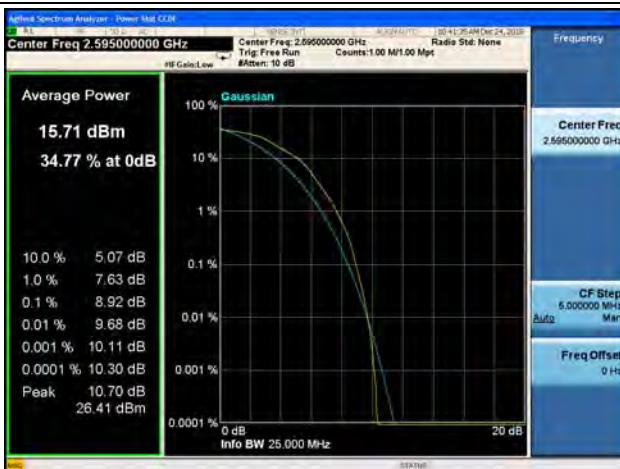
20MHz / 64QAM / LCH



20MHz / QPSK / MCH



20MHz / 16QAM / MCH



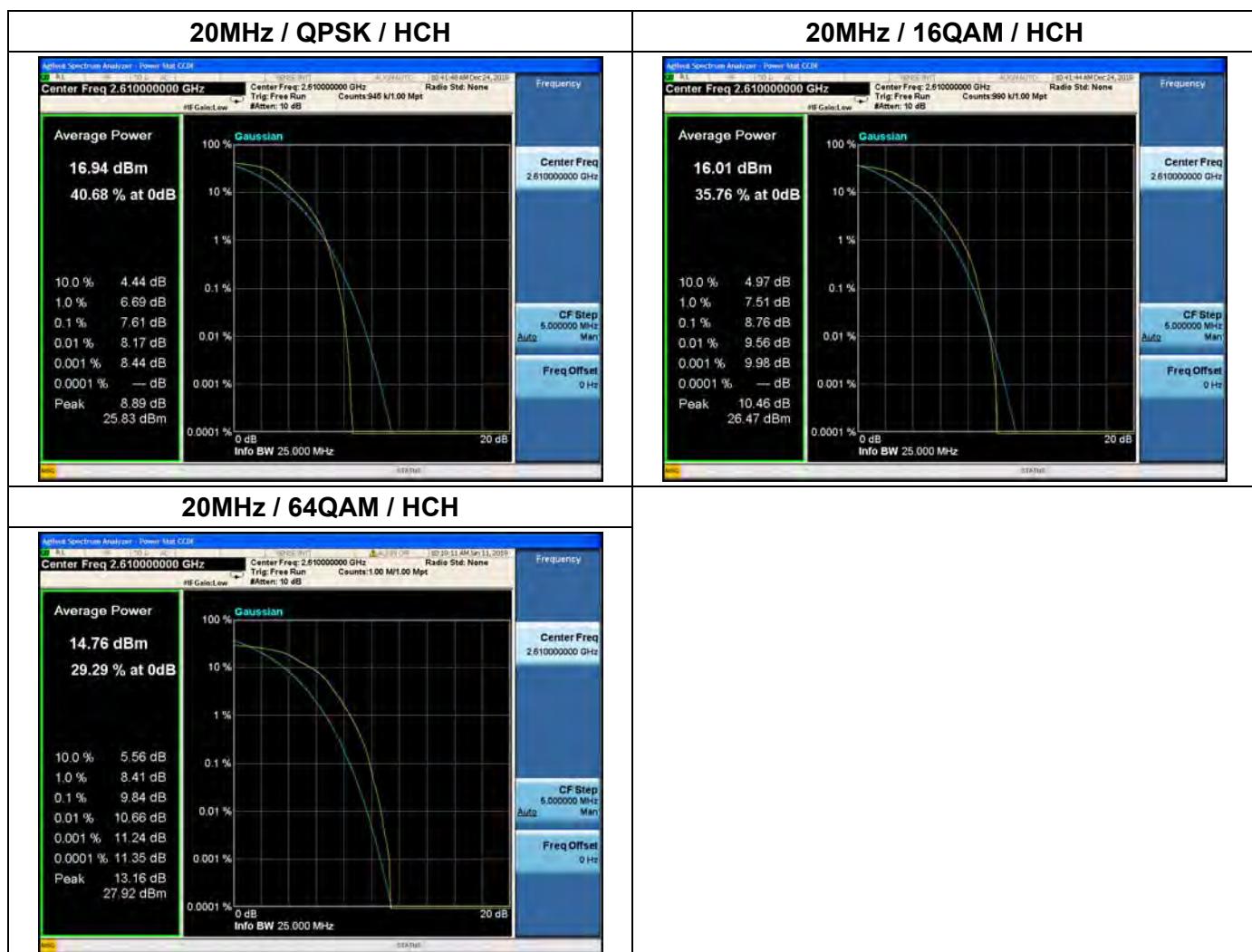
20MHz / 64QAM / MCH



MORLAB

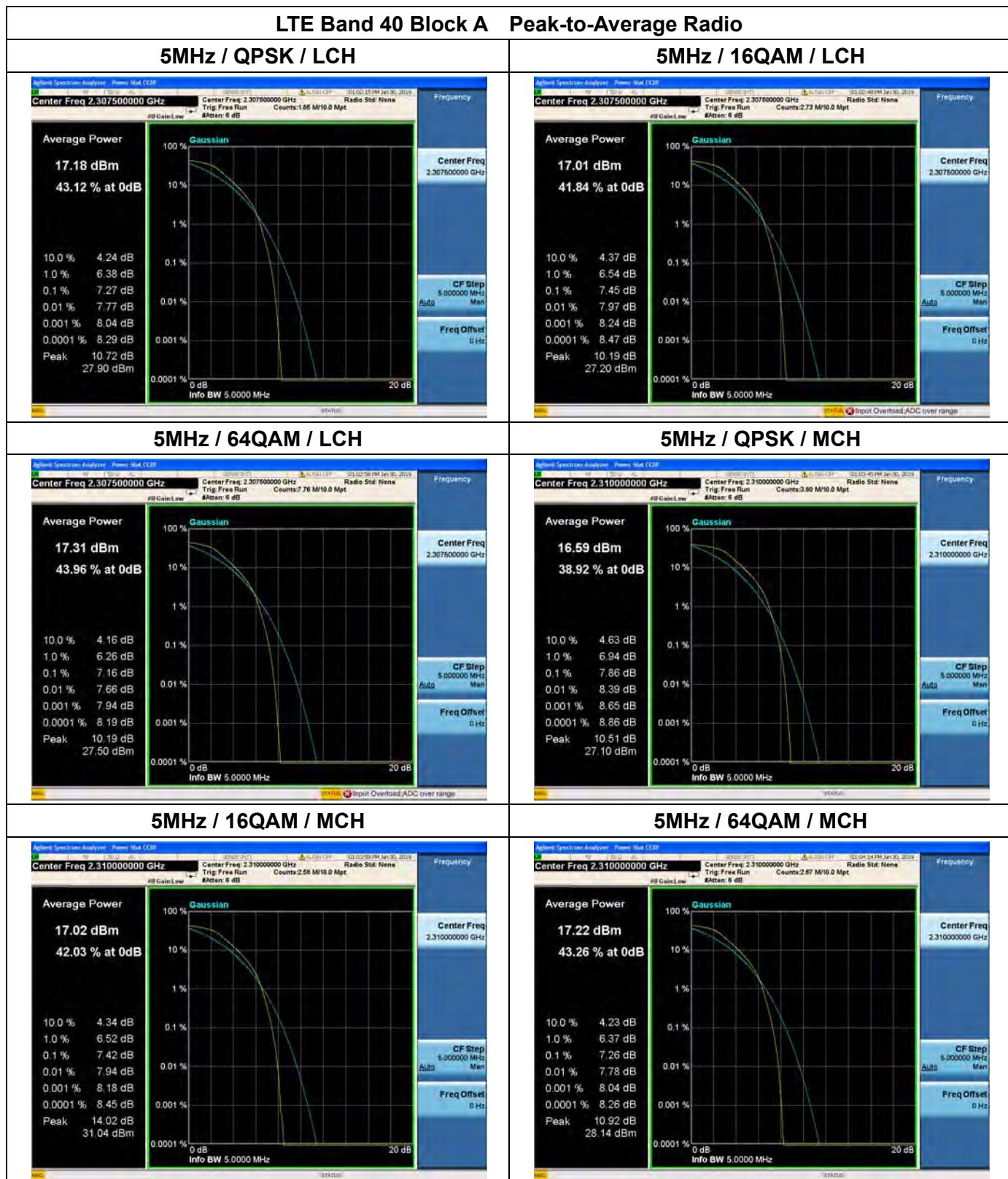
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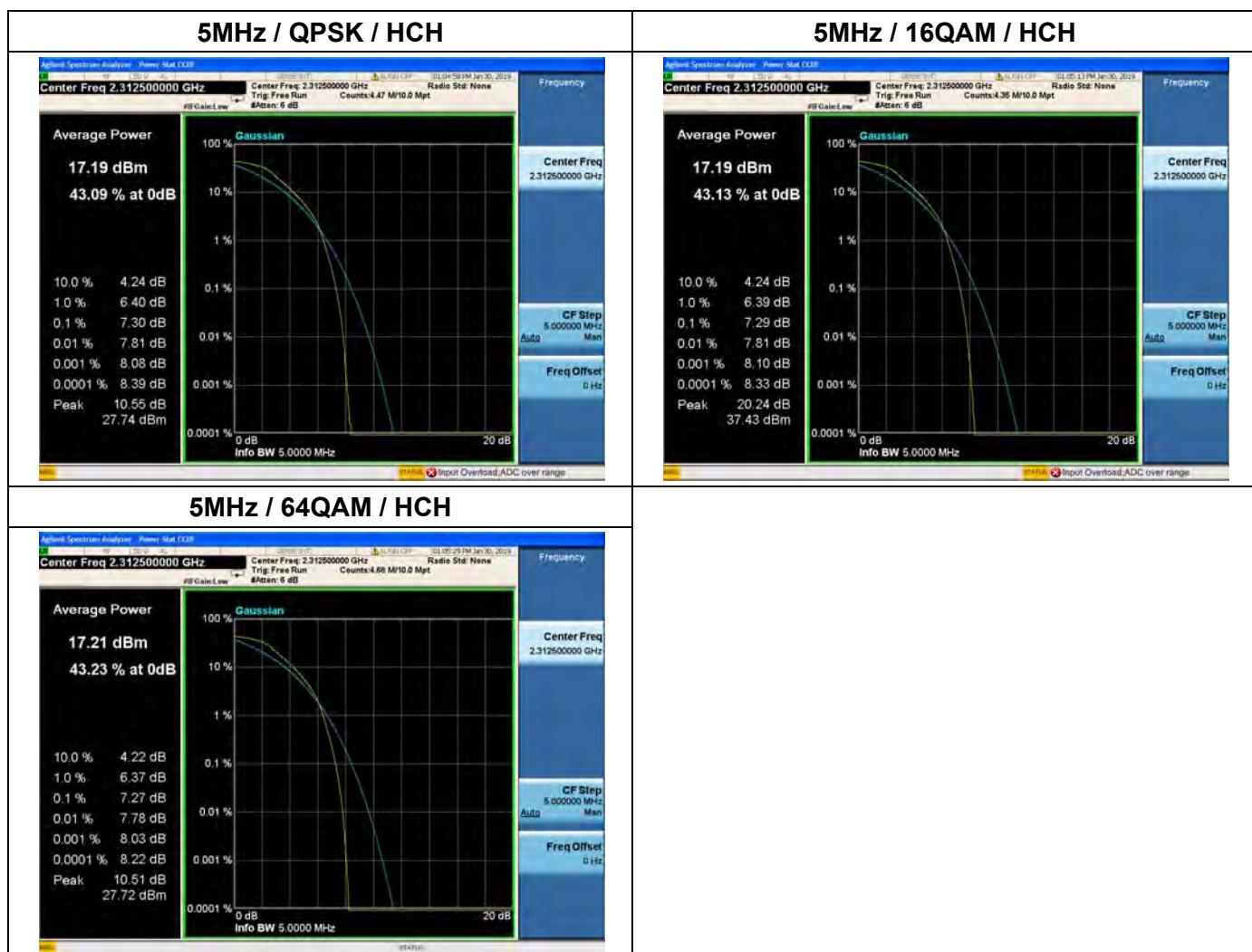
REPORT No.: SZ18110268W07



MORLAB

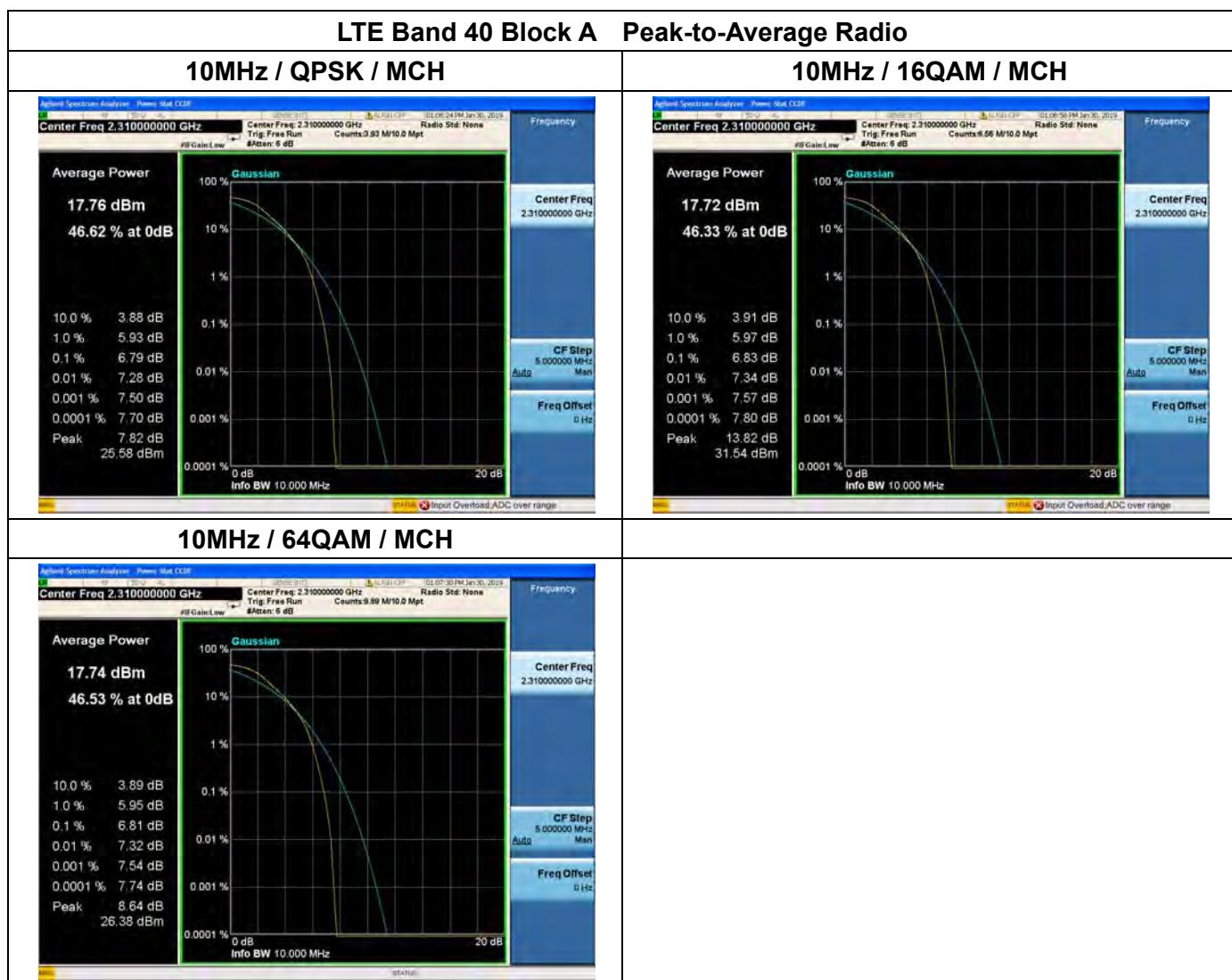
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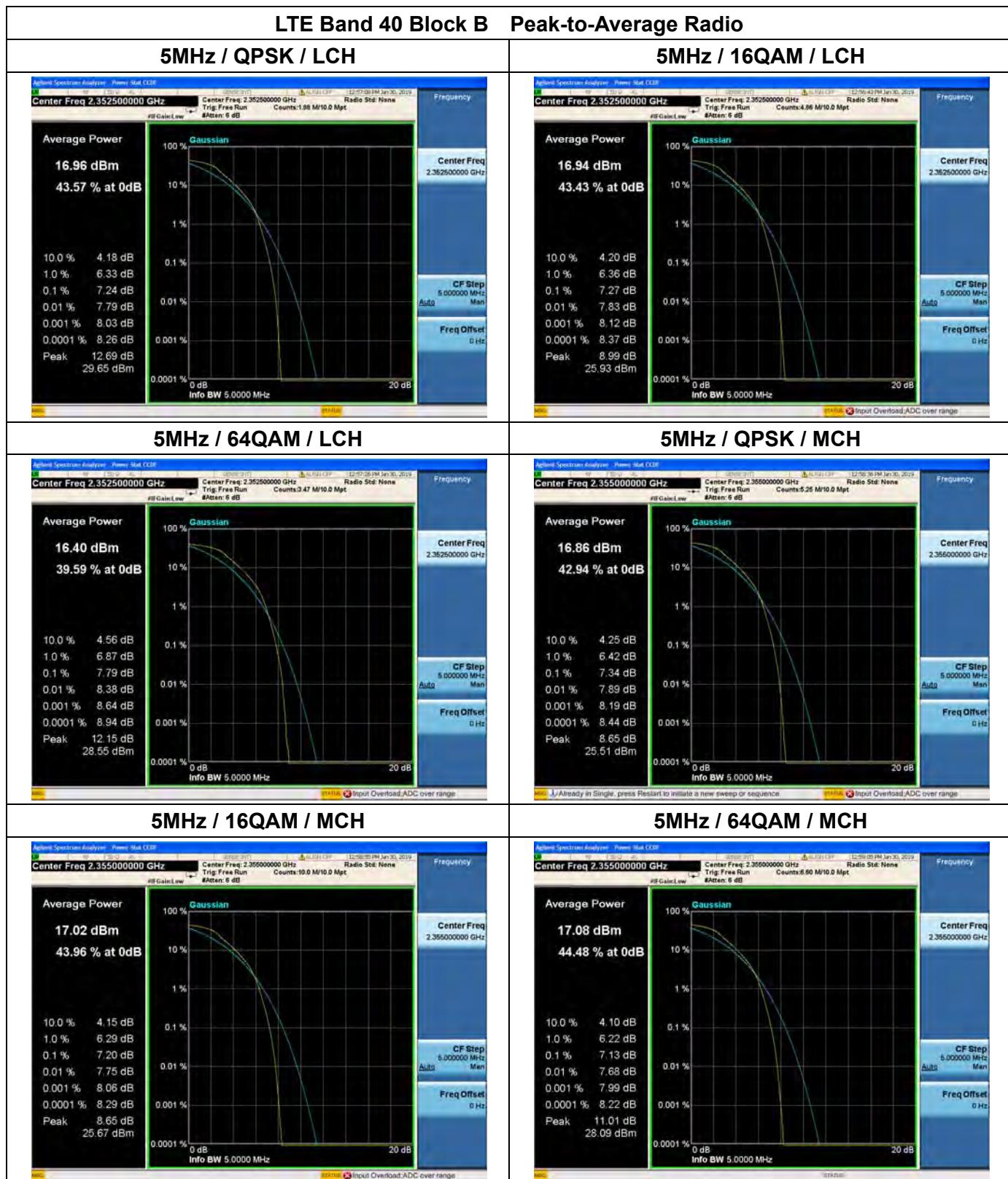
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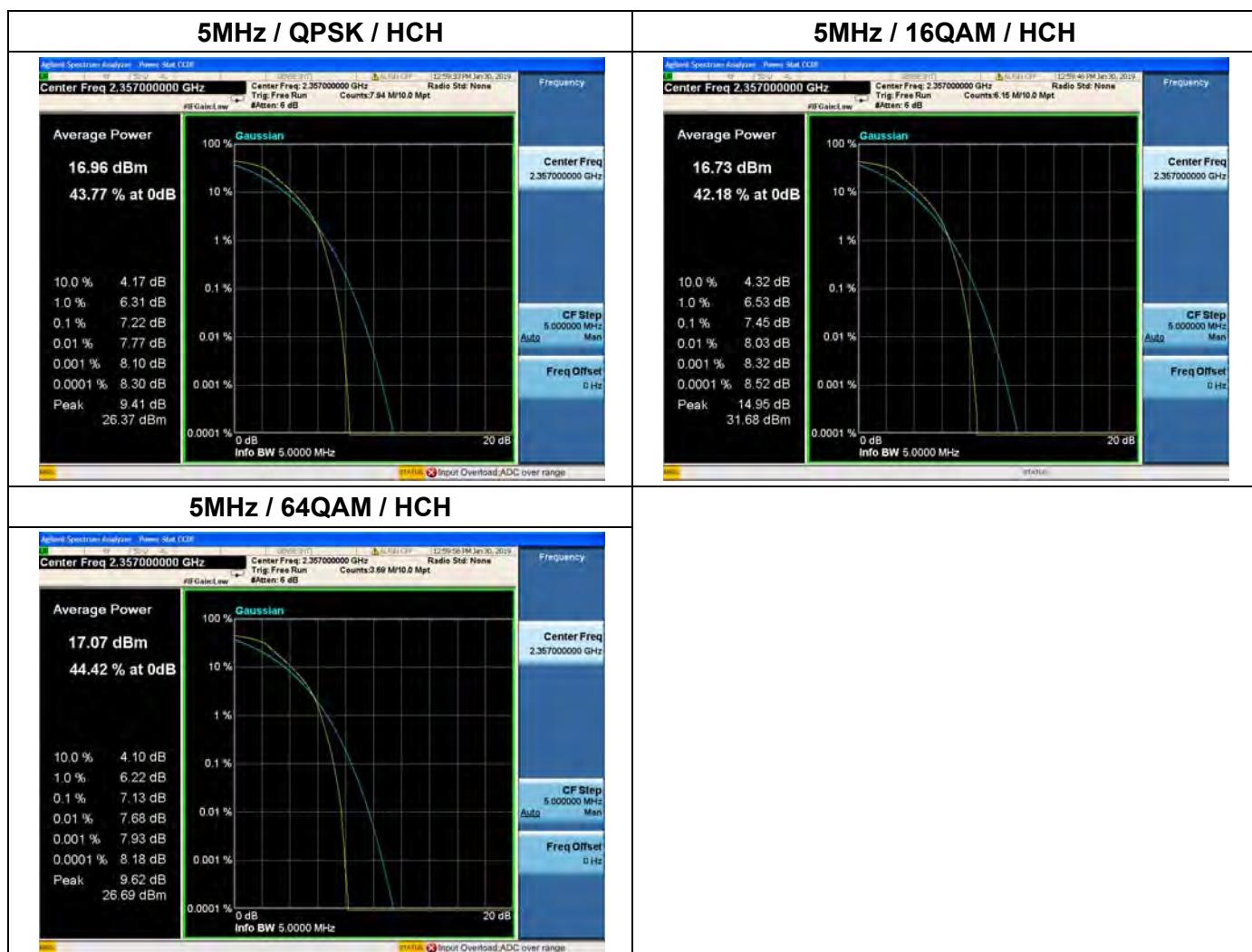
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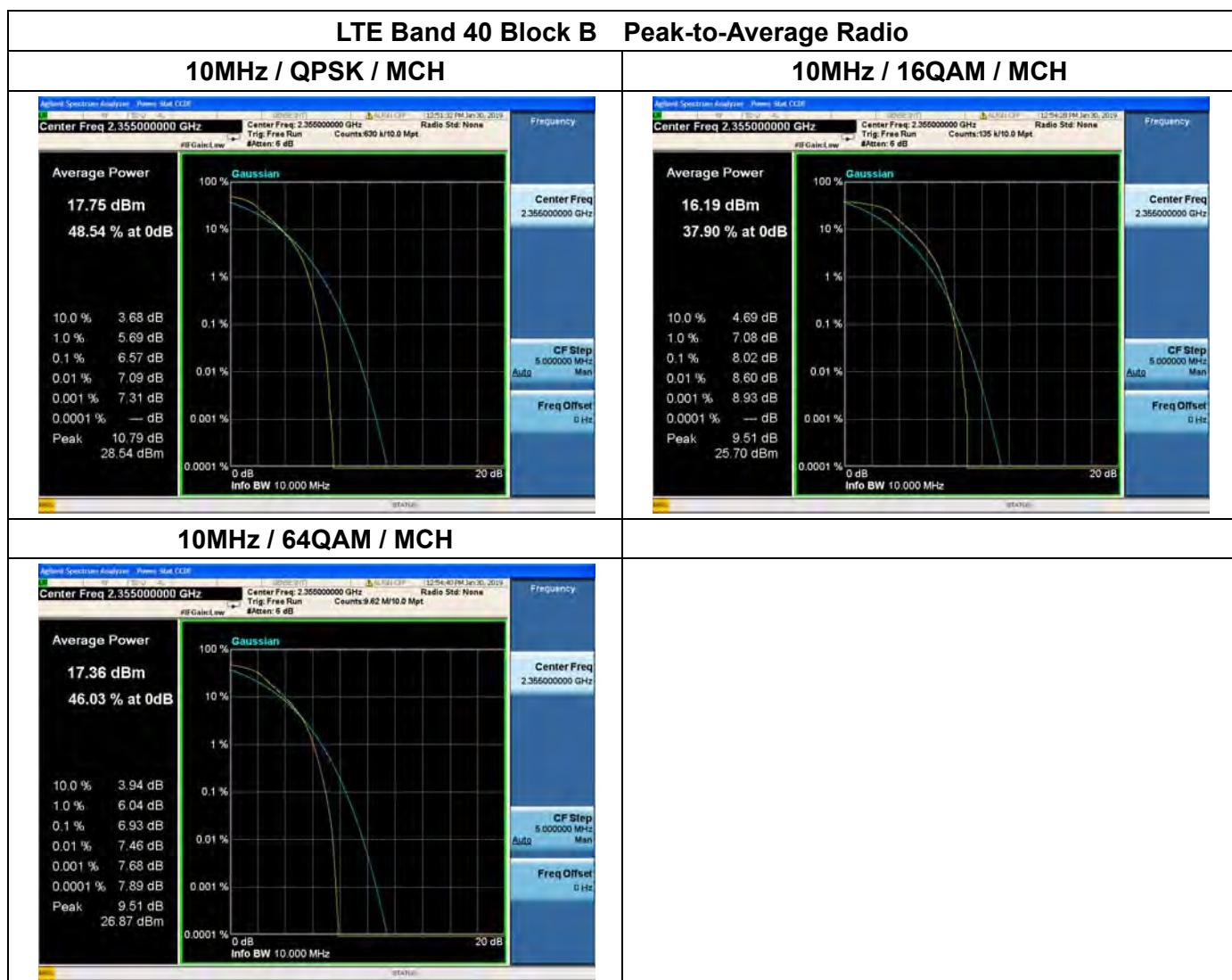
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REPORT No.: SZ18110268W07

5MHz / QPSK / HCH



5MHz / 16QAM / HCH



5MHz / 64QAM / HCH



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REPORT No.: SZ18110268W07

LTE Band 41 Peak-to-Average Radio

10MHz / QPSK / LCH



10MHz / 16QAM / LCH



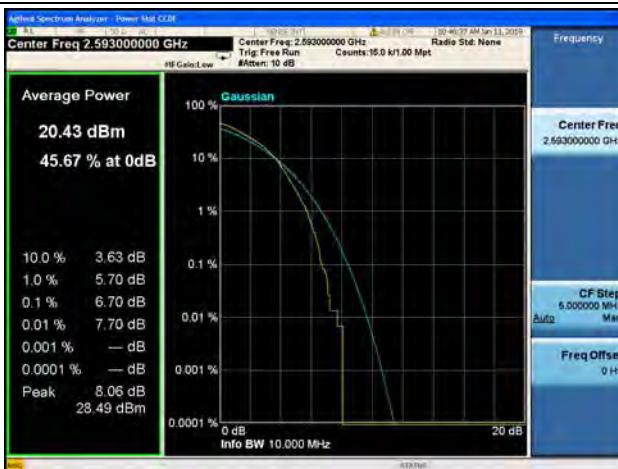
10MHz / 64QAM / LCH



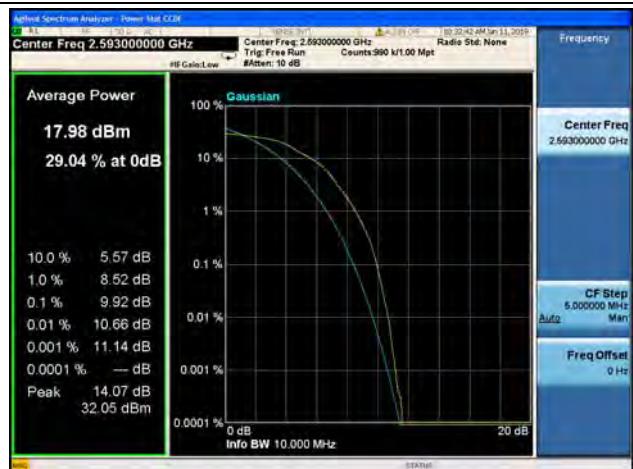
10MHz / QPSK / MCH



10MHz / 16QAM / MCH



10MHz / 64QAM / MCH



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10MHz / 16QAM / HCH



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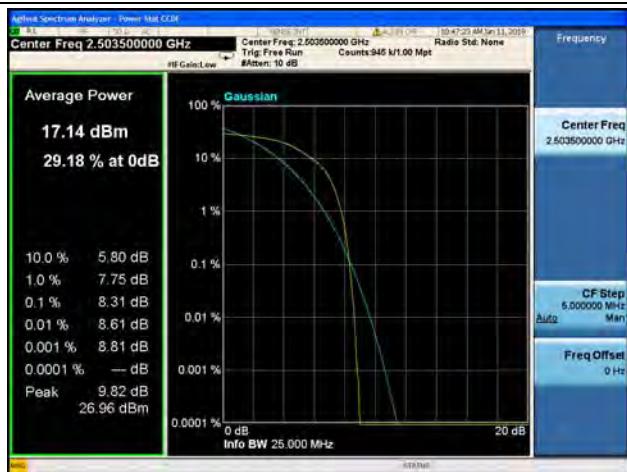
REPORT No.: SZ18110268W07

LTE Band 41 Peak-to-Average Radio

15MHz / QPSK / LCH



15MHz / 16QAM / LCH



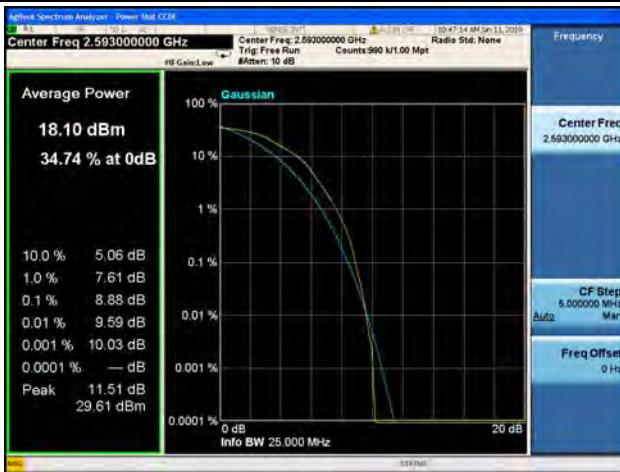
15MHz / 64QAM / LCH



15MHz / QPSK / MCH



15MHz / 16QAM / MCH



15MHz / 64QAM / MCH



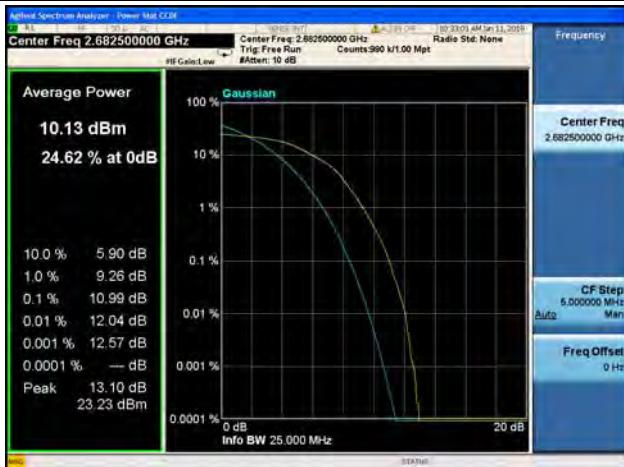
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REPORT No.: SZ18110268W07

15MHz / QPSK / HCH**15MHz / 16QAM / HCH****15MHz / 64QAM / HCH**

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LTE Band 41 Peak-to-Average Radio

20MHz / QPSK / LCH



20MHz / 16QAM / LCH



20MHz / 64QAM / LCH



20MHz / QPSK / MCH



20MHz / 16QAM / MCH



20MHz / 64QAM / MCH



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20MHz / QPSK / HCH

20MHz / 16QAM / HCH

20MHz / 64QAM / HCH


2.5. Conducted Spurious Emissions

2.5.1. Requirement

According to FCC section 2.1051, the power of any emission outside of the authorized operating frequency ranges must be attenuated below the transmitting power (P) by a factor of at least $43 + 10 \log(P)$ dB. This calculated to be -13dBm.

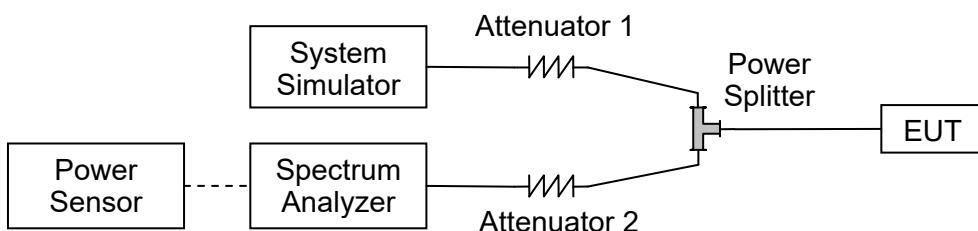
Additional requirement for LTE Band 7/38/41:

The power of any emission outside of the authorized operating frequency ranges must be attenuated below the transmitting power (P) by a factor of at least $55 + 10 \log(P)$ dB. This calculated to be -25dBm.

Additional requirement for LTE Band 30/40:

The power of any emission outside of the authorized operating frequency ranges must be attenuated below the transmitter power (P) by a factor of at least $70 + 10 \log(P)$ dB. This calculated to be -40dBm.

2.5.2. Test Description



The EUT is coupled to the Spectrum Analyzer (SA) and the System Simulator (SS) with Attenuators through the Power Splitter; the RF load attached to the EUT antenna terminal is 50Ohm; the path loss as the factor is calibrated to correct the reading. The EUT is commanded by the SS to operate at the maximum output power. A call is established between the EUT and the SS.

2.5.3. Test procedure

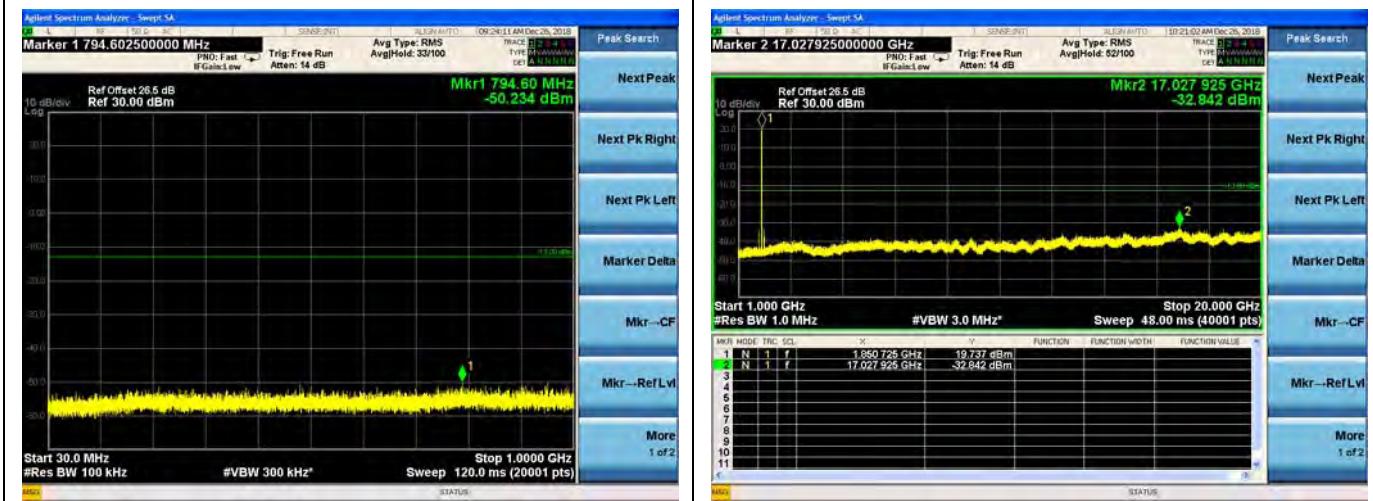
KDB 971168 D01v03 Section 6.0 and ANSI/TIA-603-E-2016.

2.5.4. Test Result

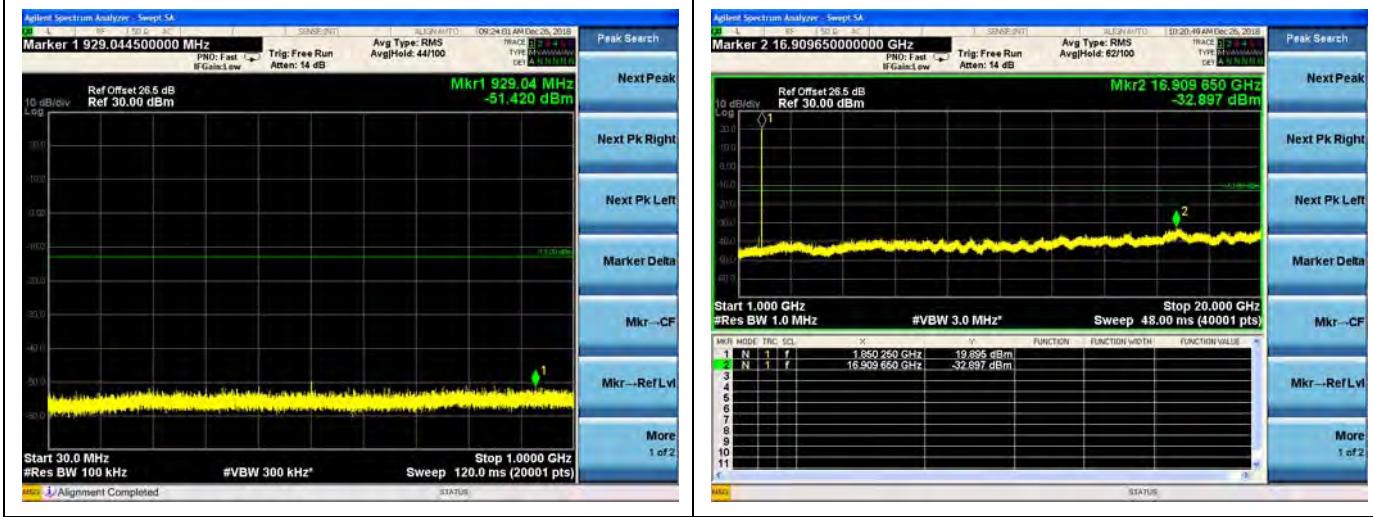


REPORT No.: SZ18110268W07

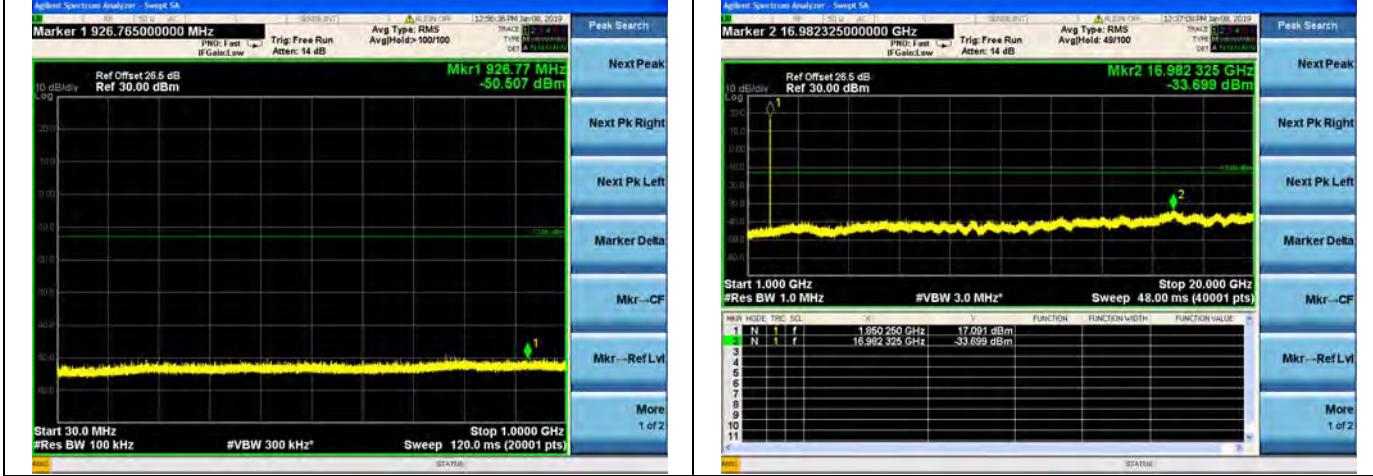
LTE Band 2 1.4MHz BW Low Channel QPSK



16QAM



64QAM



MORLAB

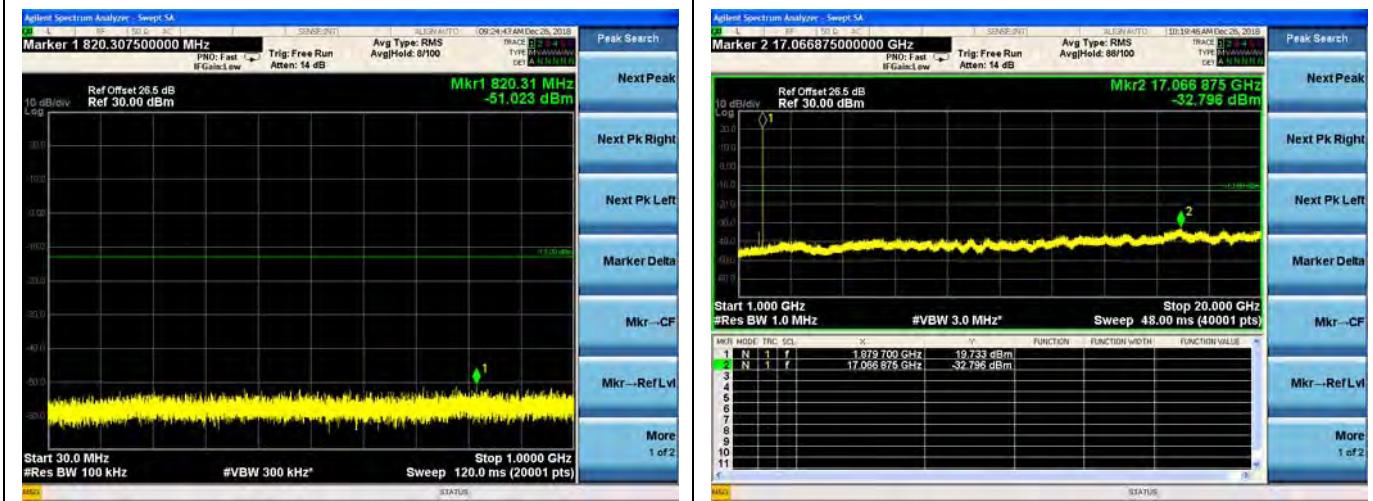
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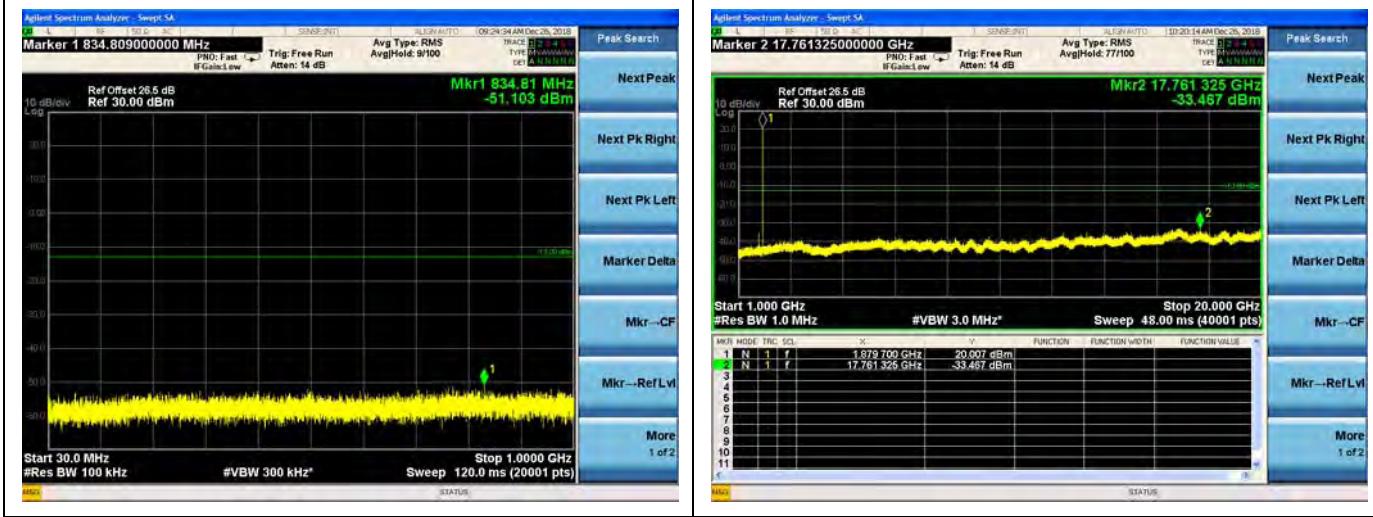


REPORT No.: SZ18110268W07

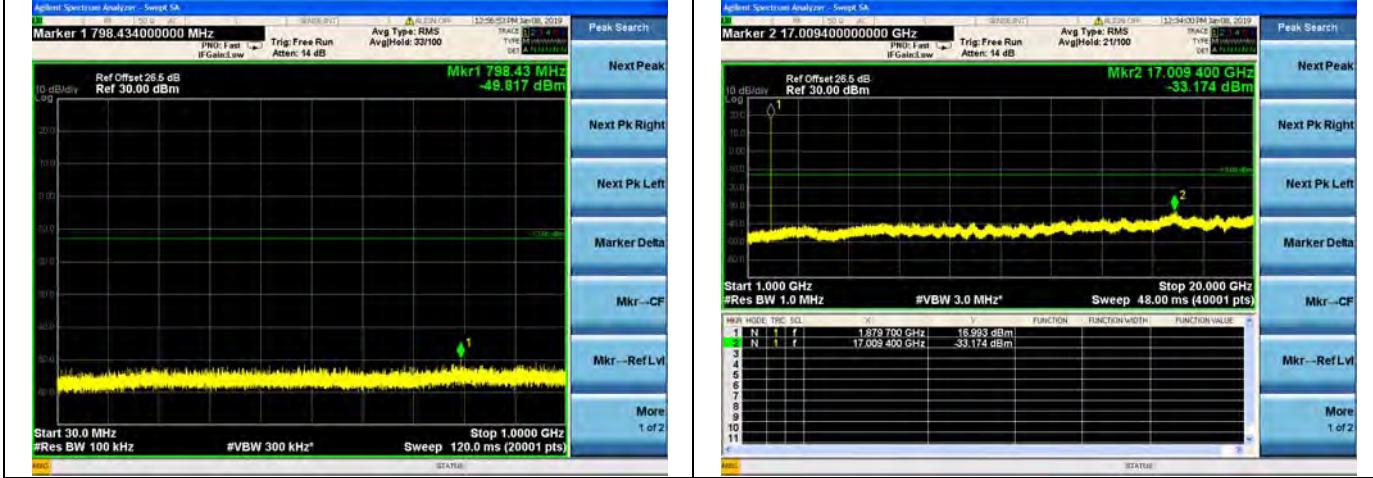
LTE Band 2 1.4MHz BW Mid Channel QPSK



16QAM



64QAM



MORLAB

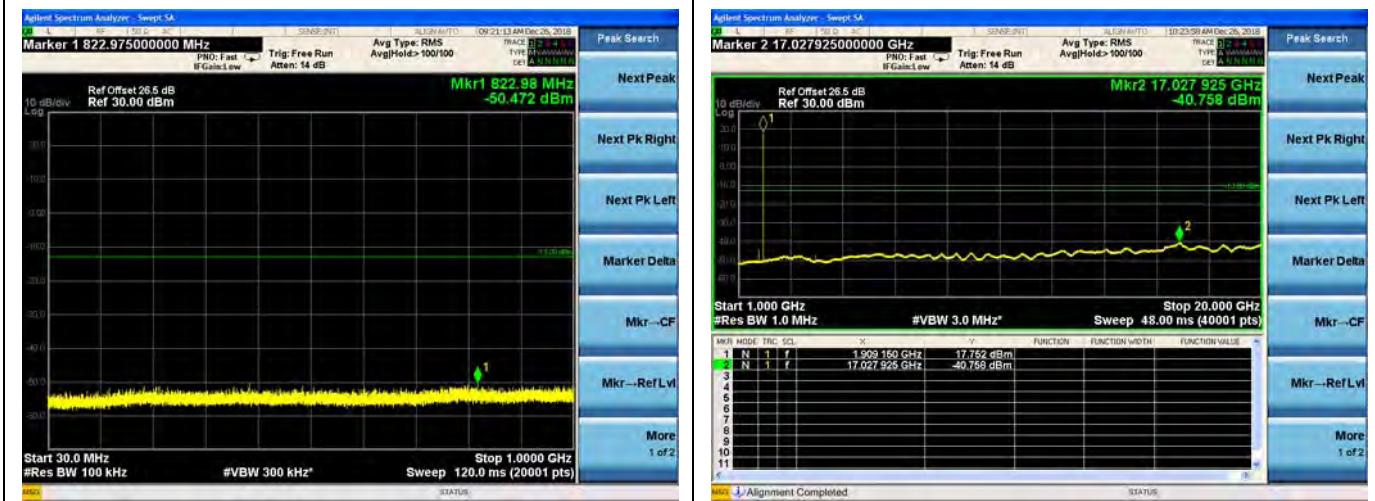
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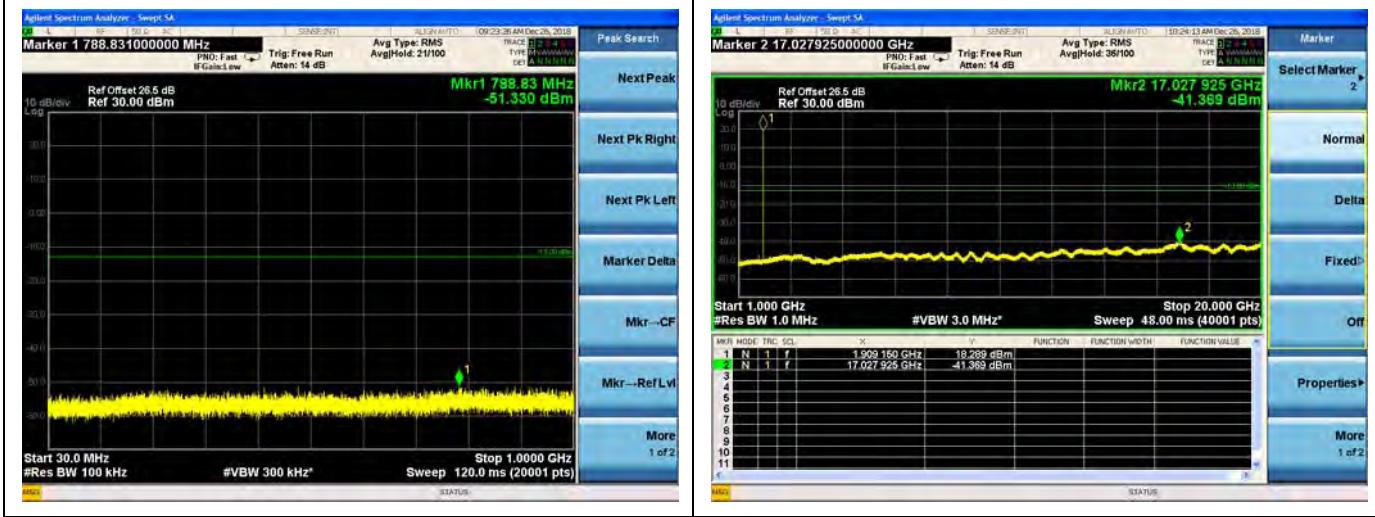


REPORT No.: SZ18110268W07

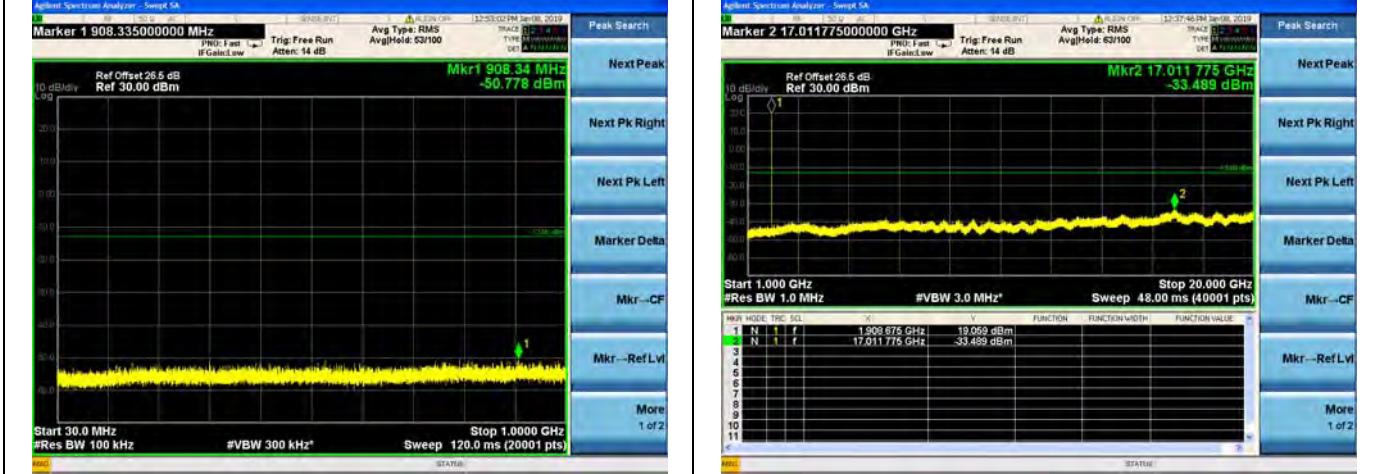
LTE Band 2 1.4MHz BW High Channel QPSK



16QAM



64QAM



MORLAB

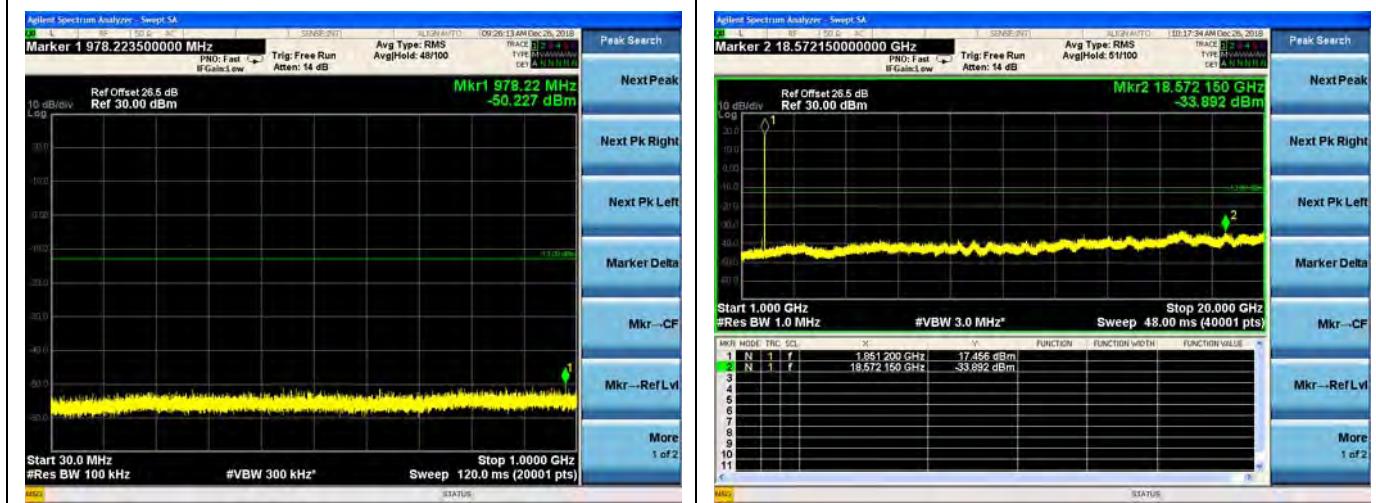
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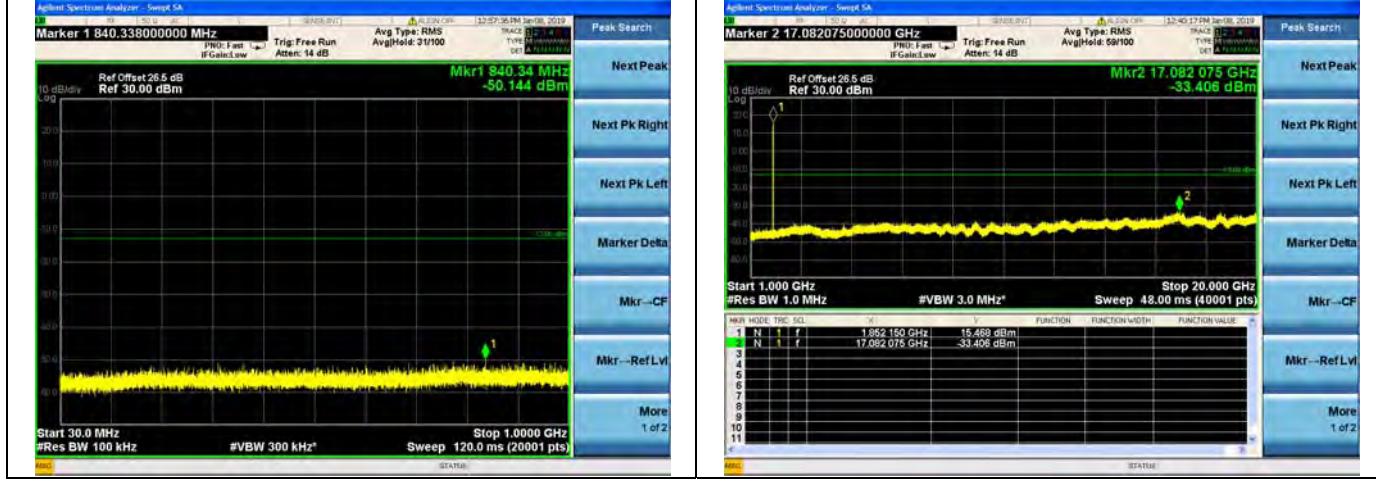
LTE Band 2 3MHz BW Low Channel QPSK



16QAM



64QAM



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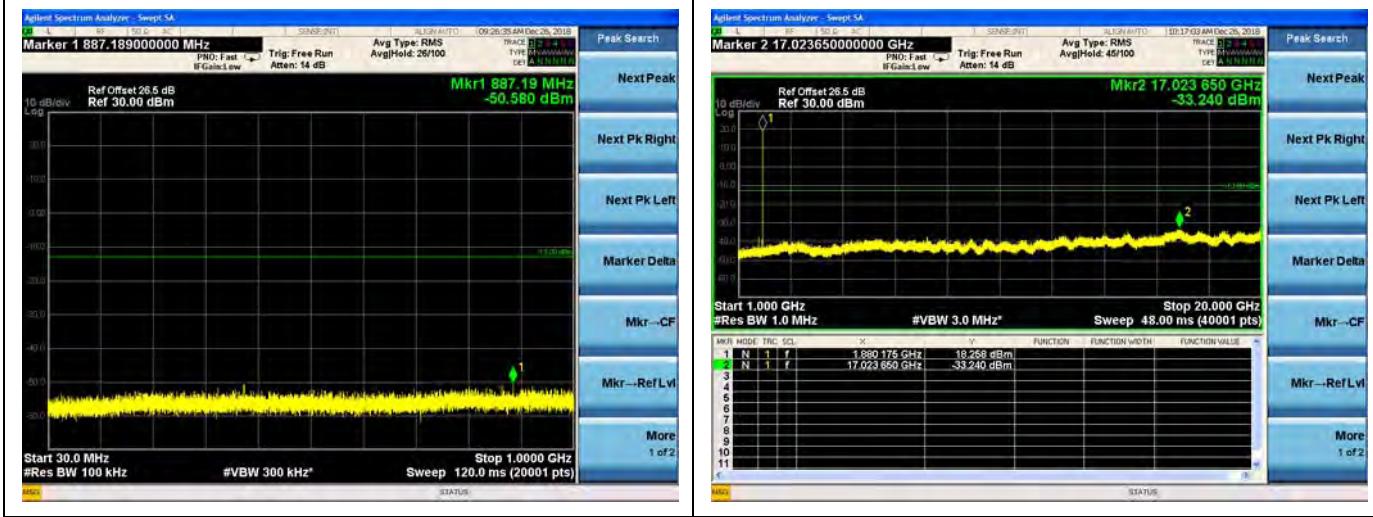


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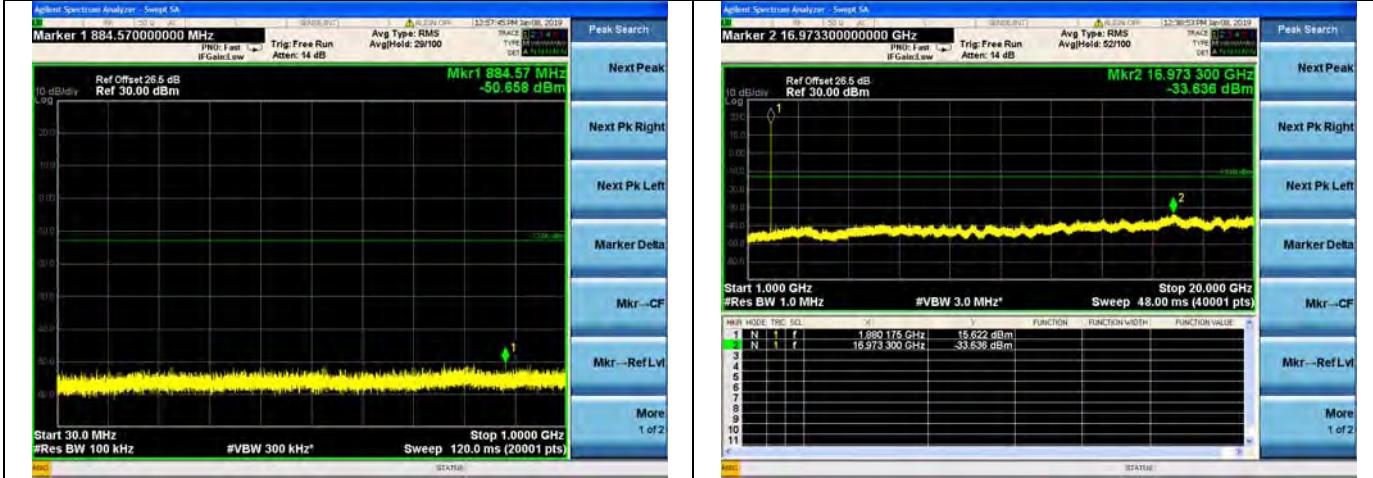
LTE Band 2 3MHz BW Mid Channel QPSK



16QAM



64QAM

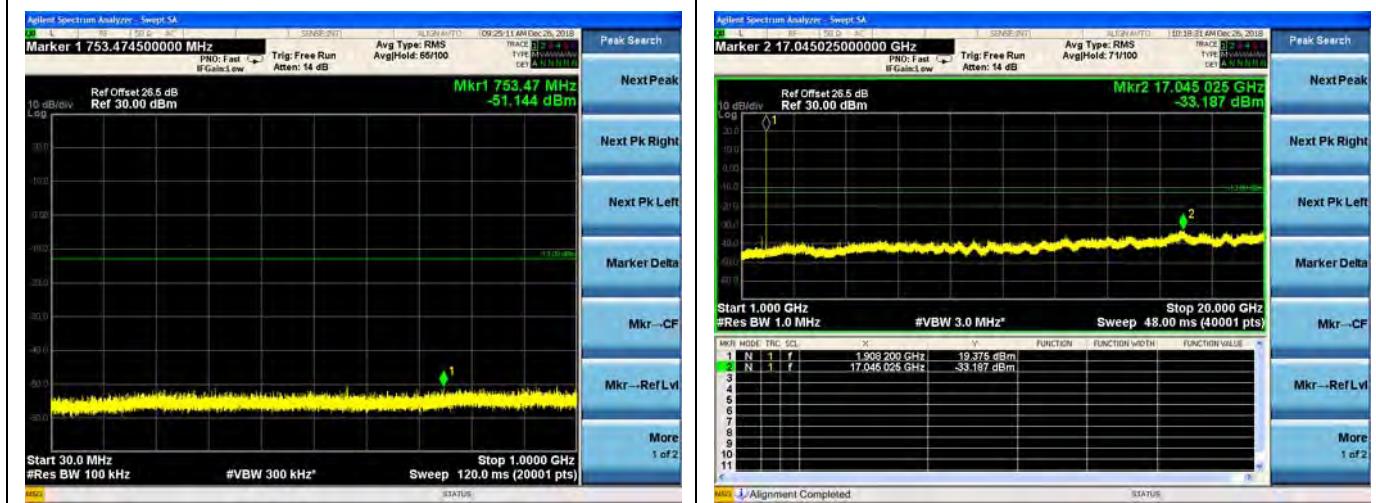


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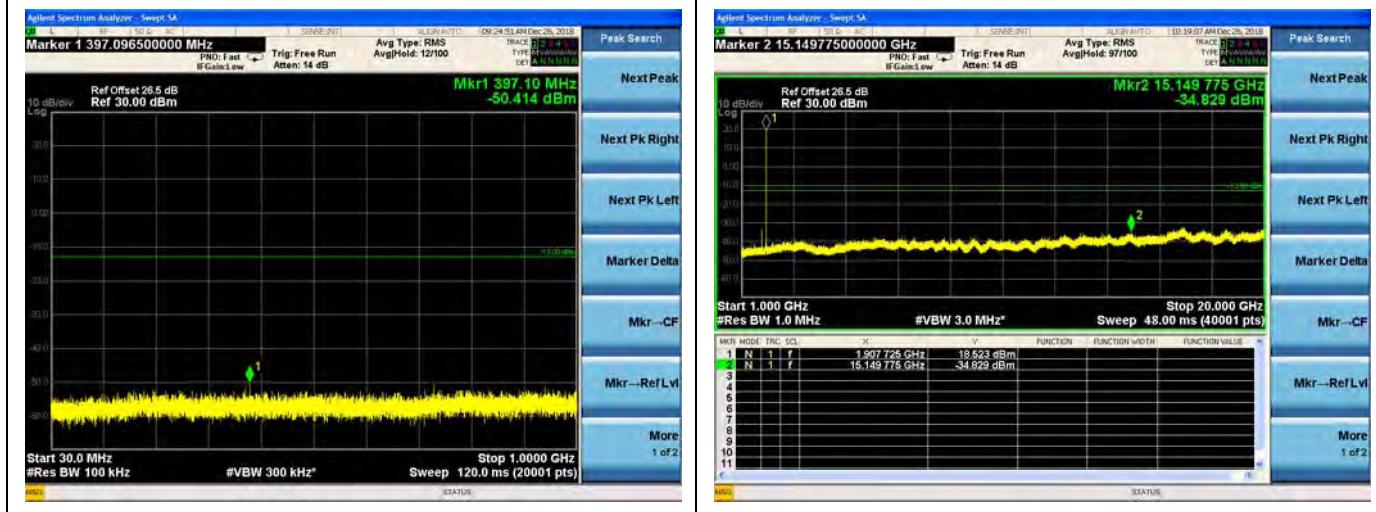
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LTE Band 2 3MHz BW High Channel QPSK



16QAM



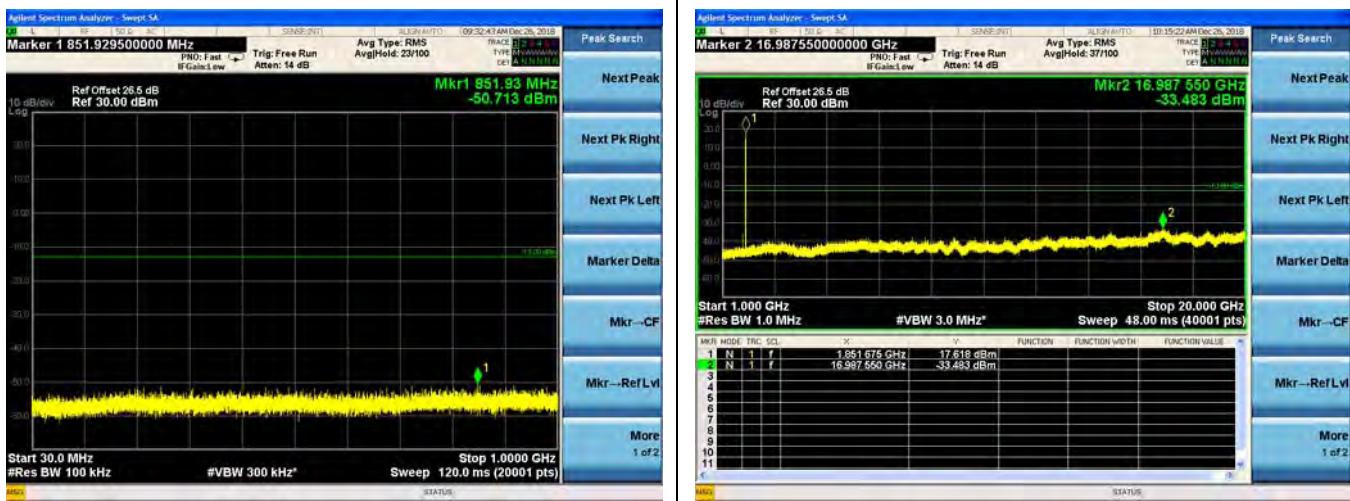
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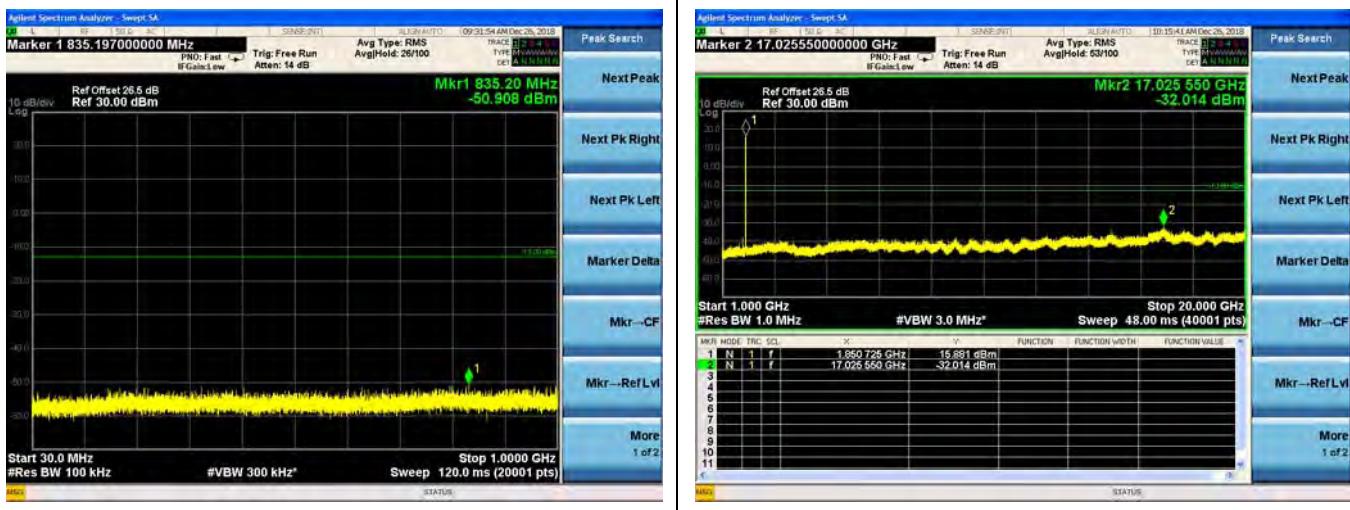


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LTE Band 2 5MHz BW Low Channel QPSK



16QAM



64QAM



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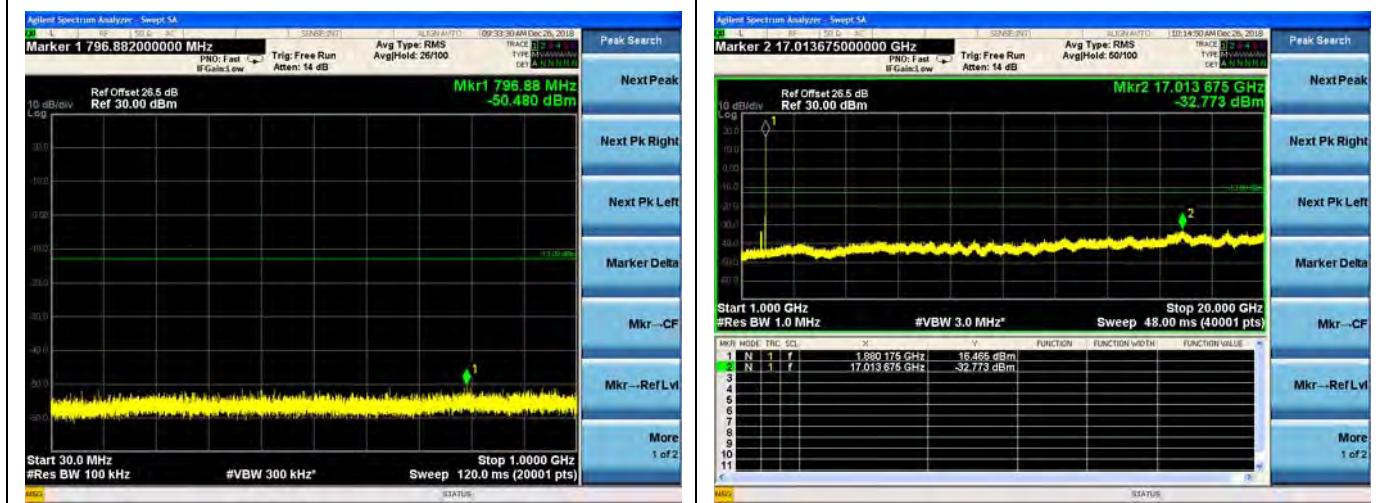
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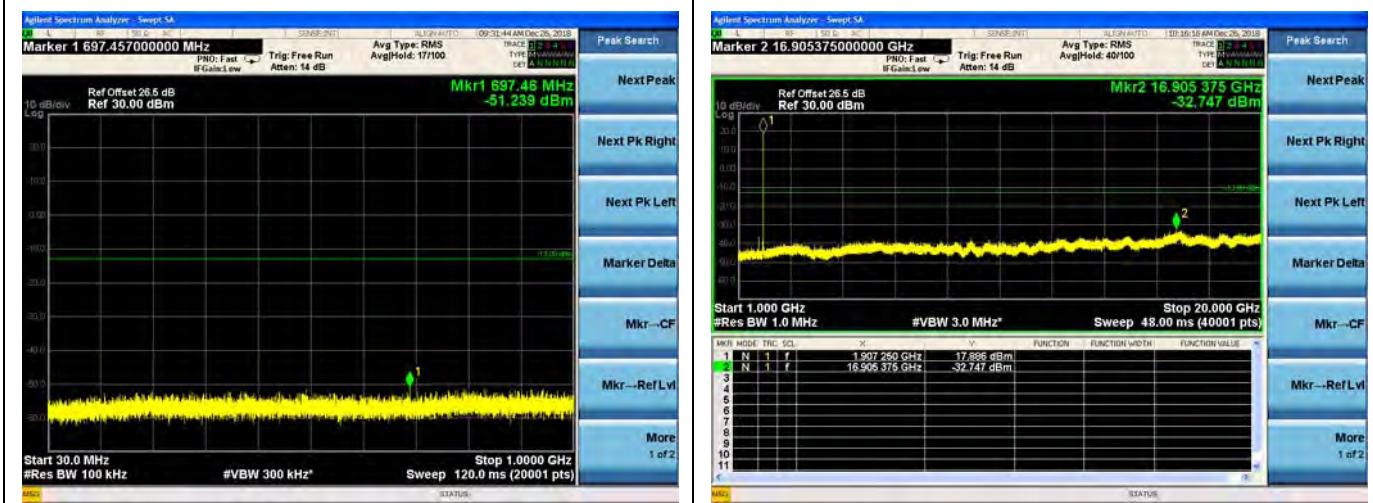


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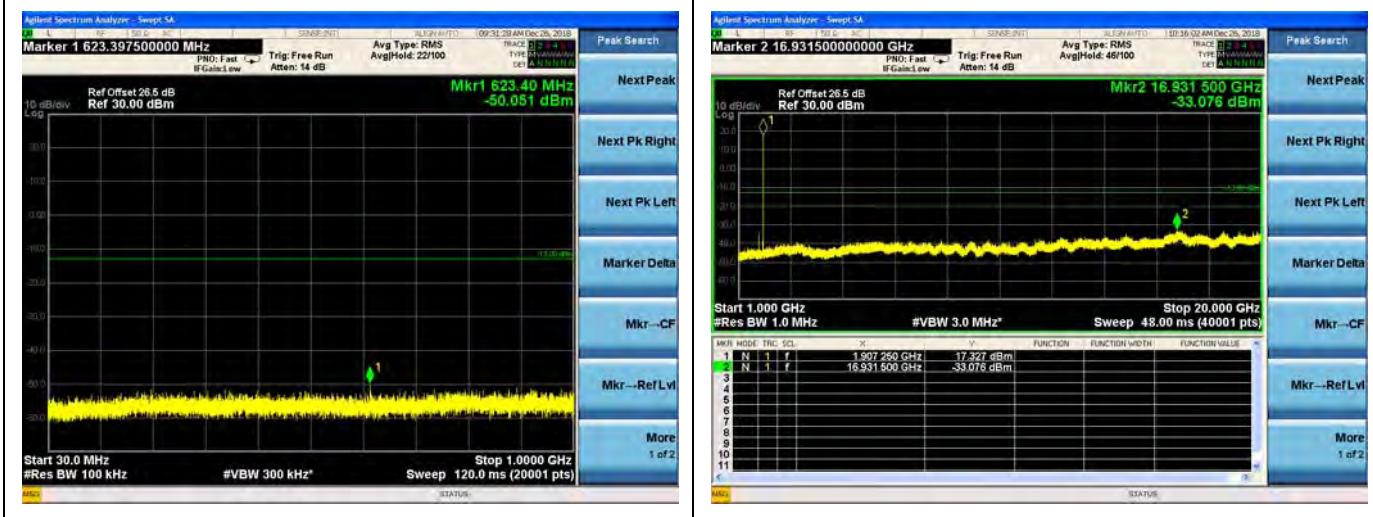
LTE Band 2 5MHz BW Mid Channel QPSK



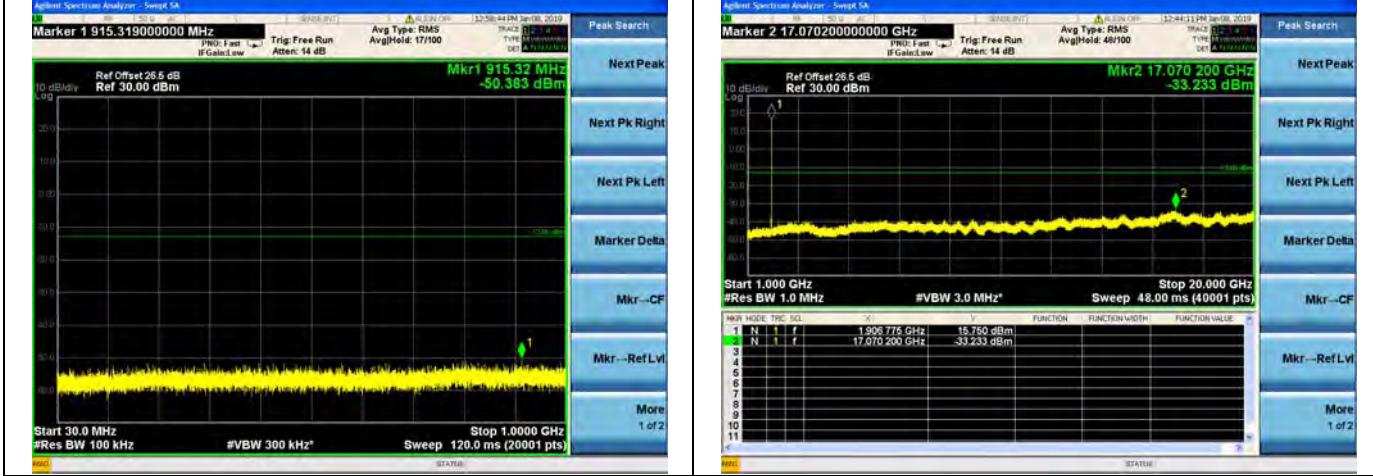
LTE Band 2 5MHz BW High Channel QPSK



16QAM



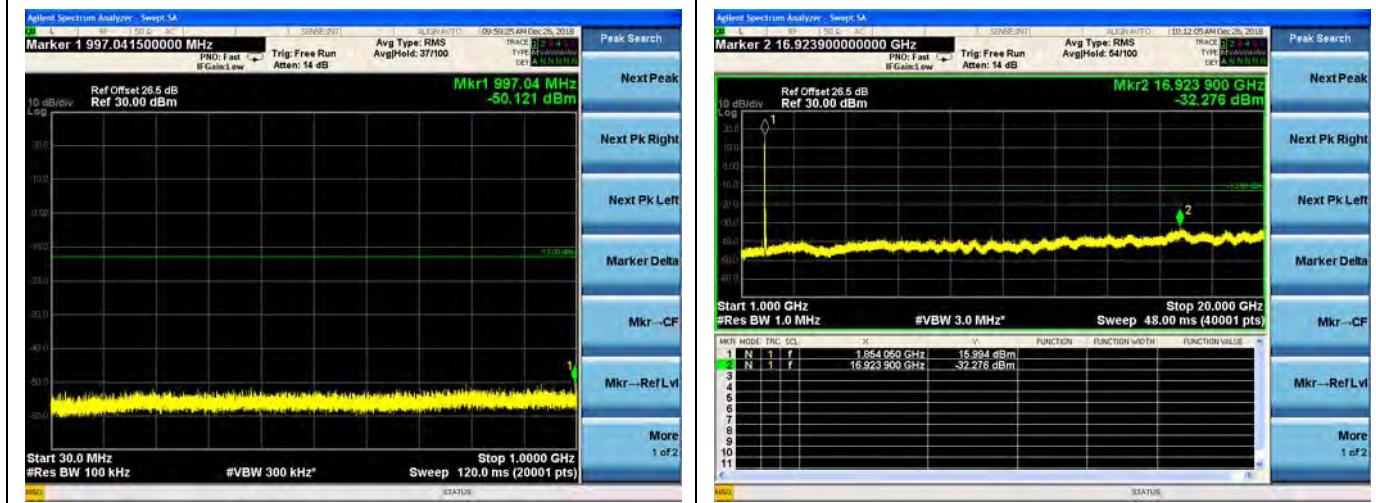
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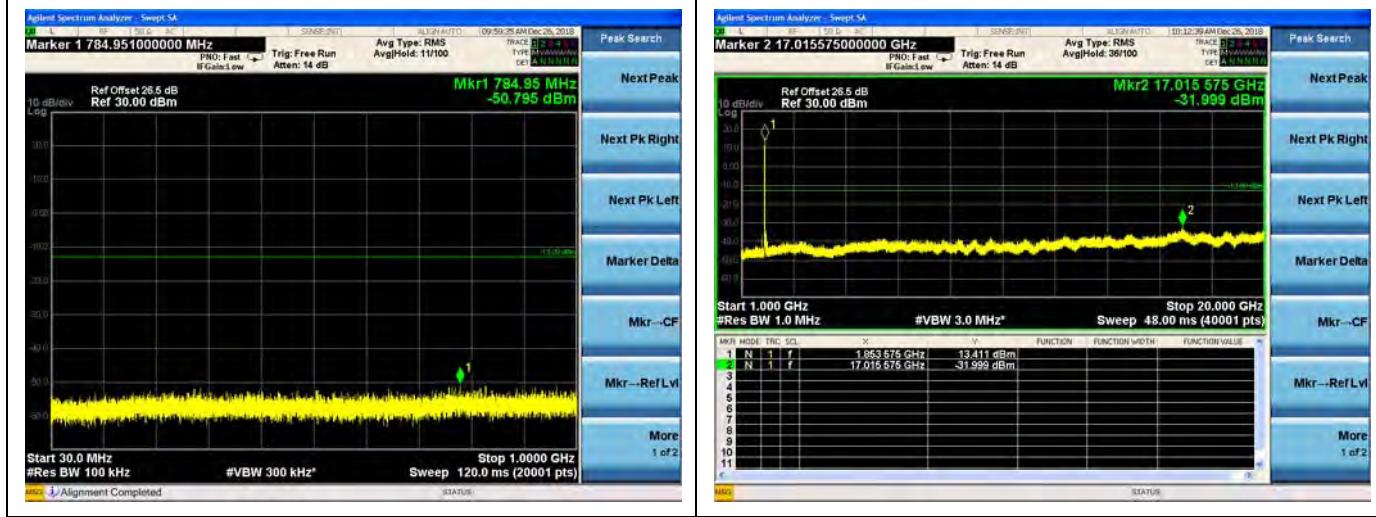


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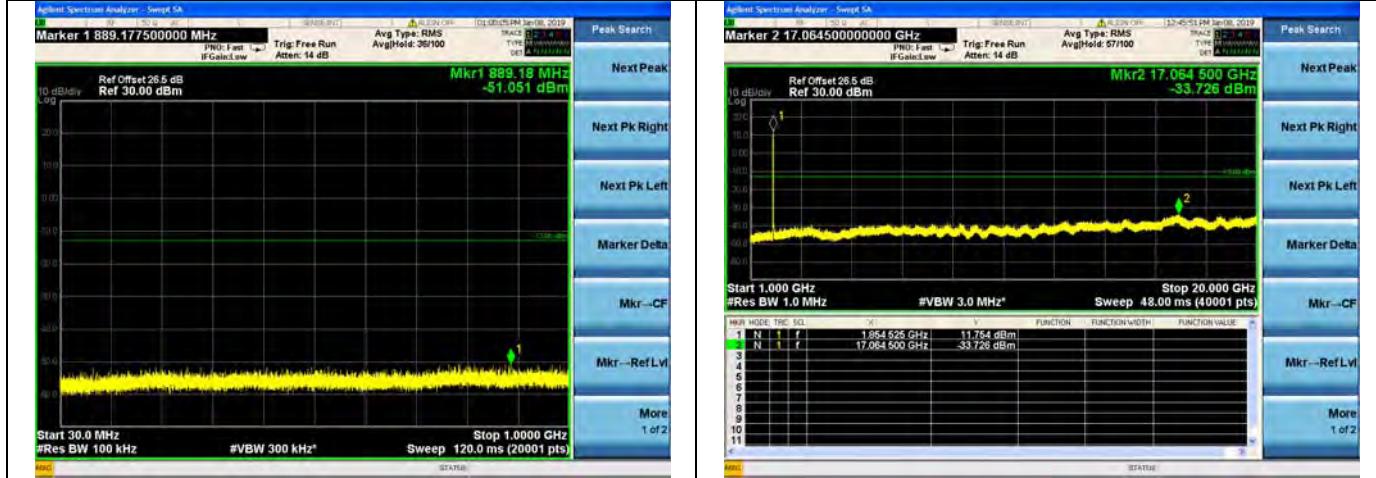
LTE Band 2 10MHz BW Low Channel QPSK



16QAM



64QAM



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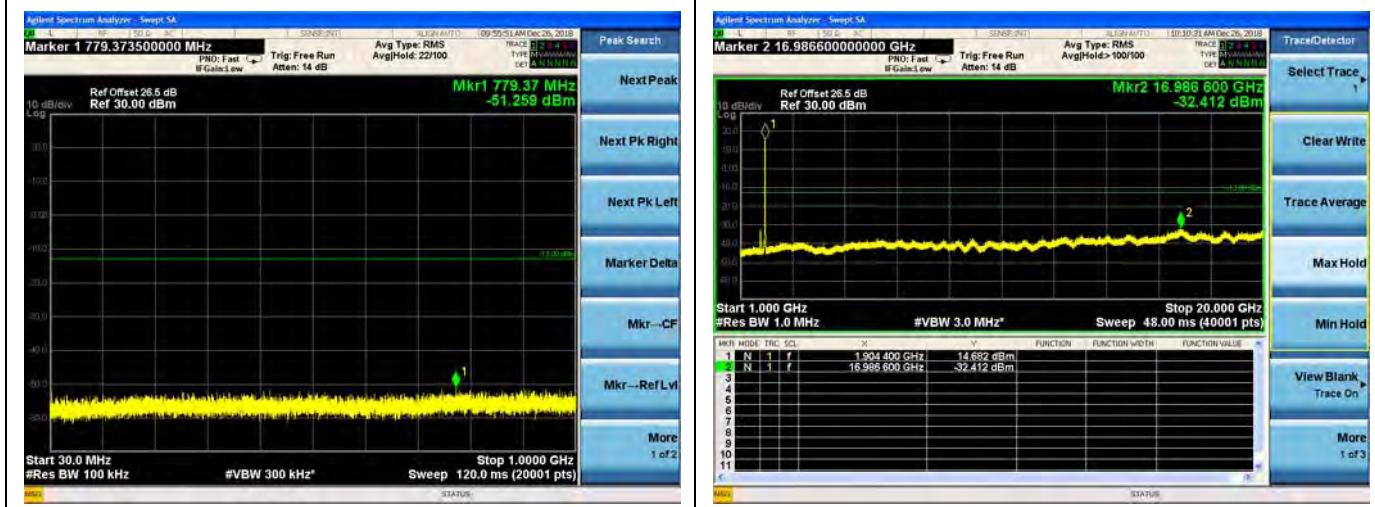
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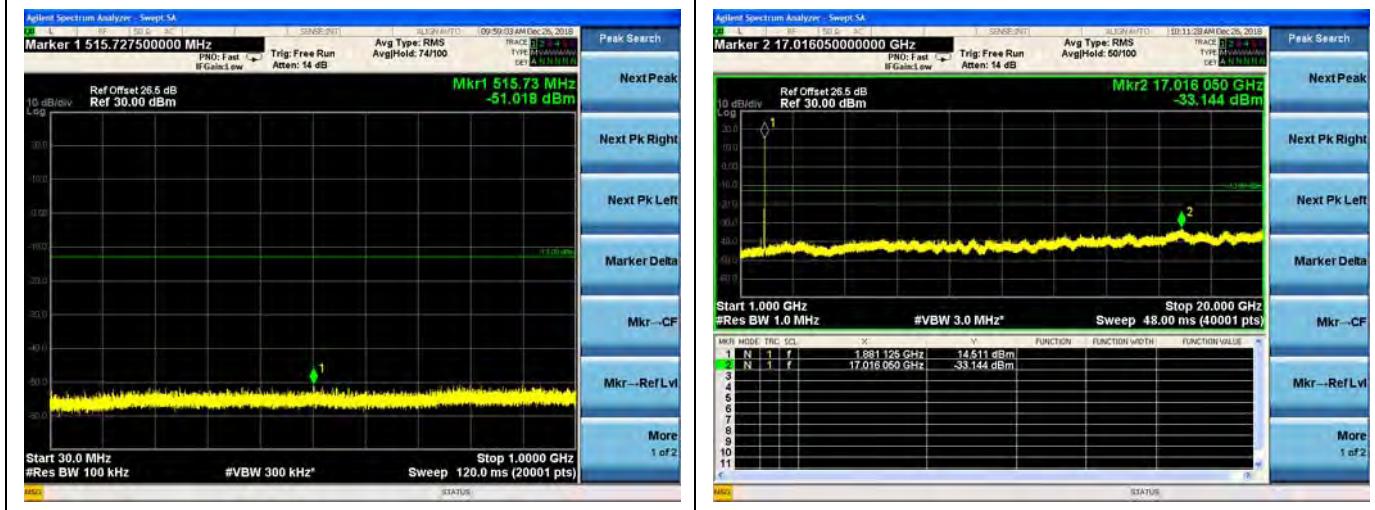


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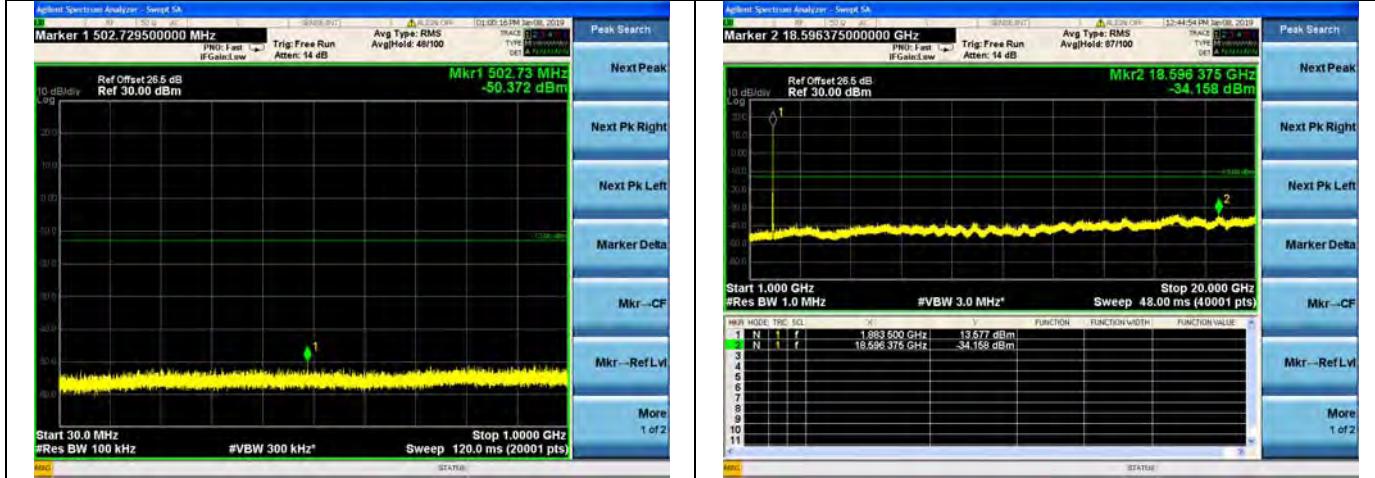
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16QAM



64QAM



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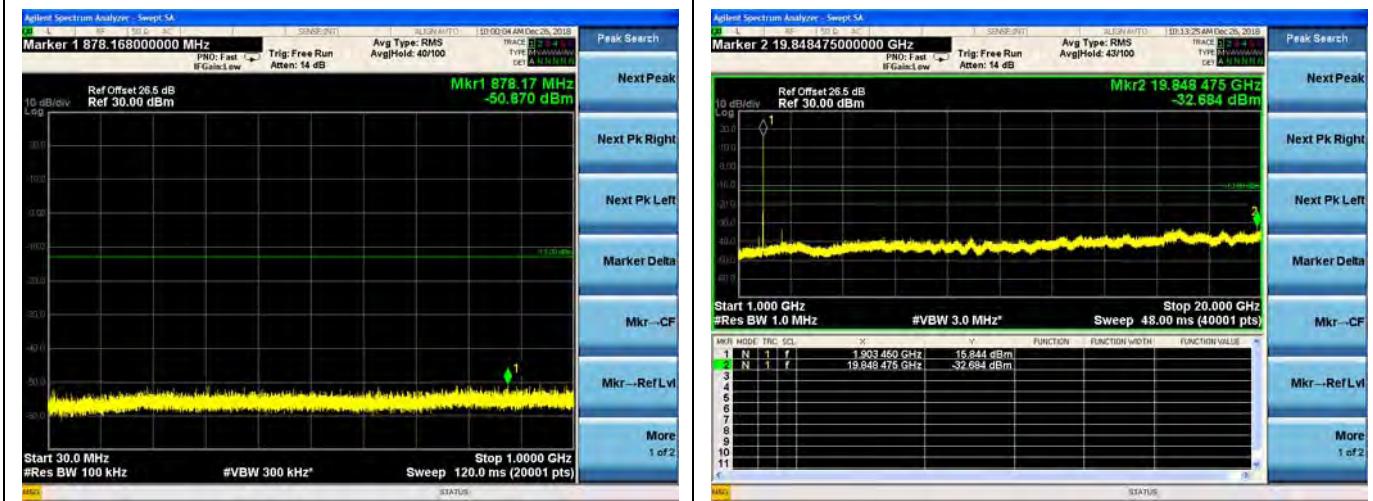
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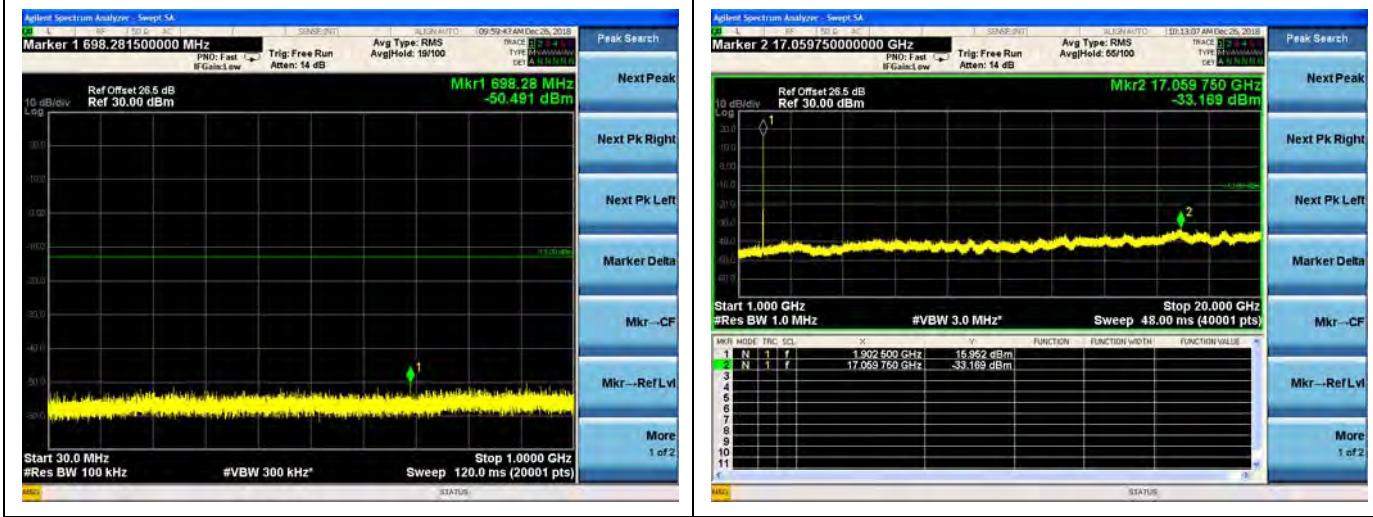


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LTE Band 2 10MHz BW High Channel QPSK



16QAM



64QAM



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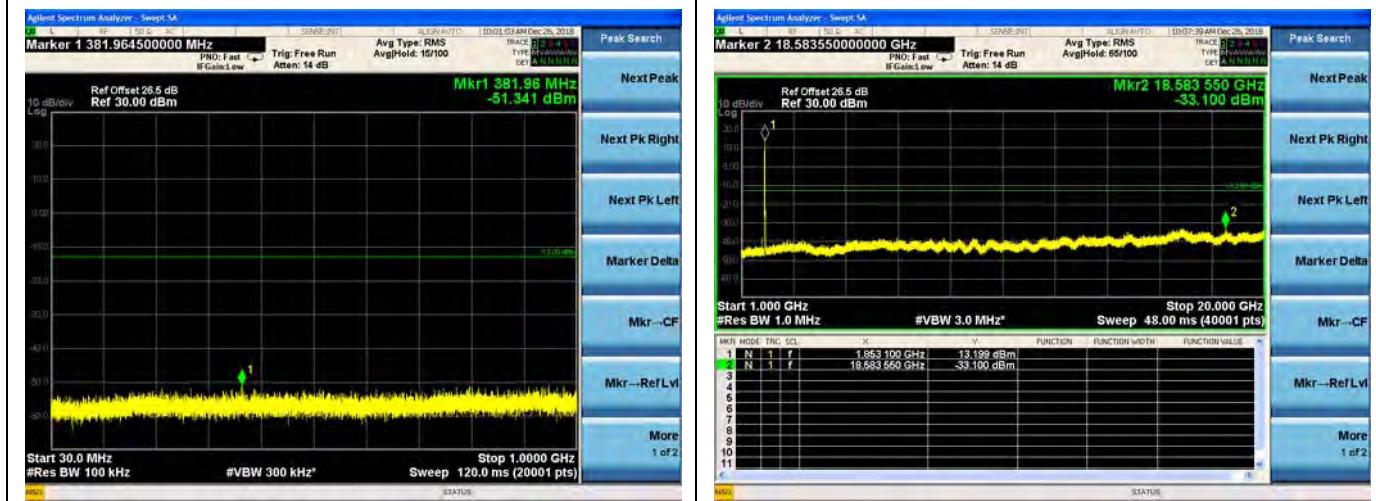
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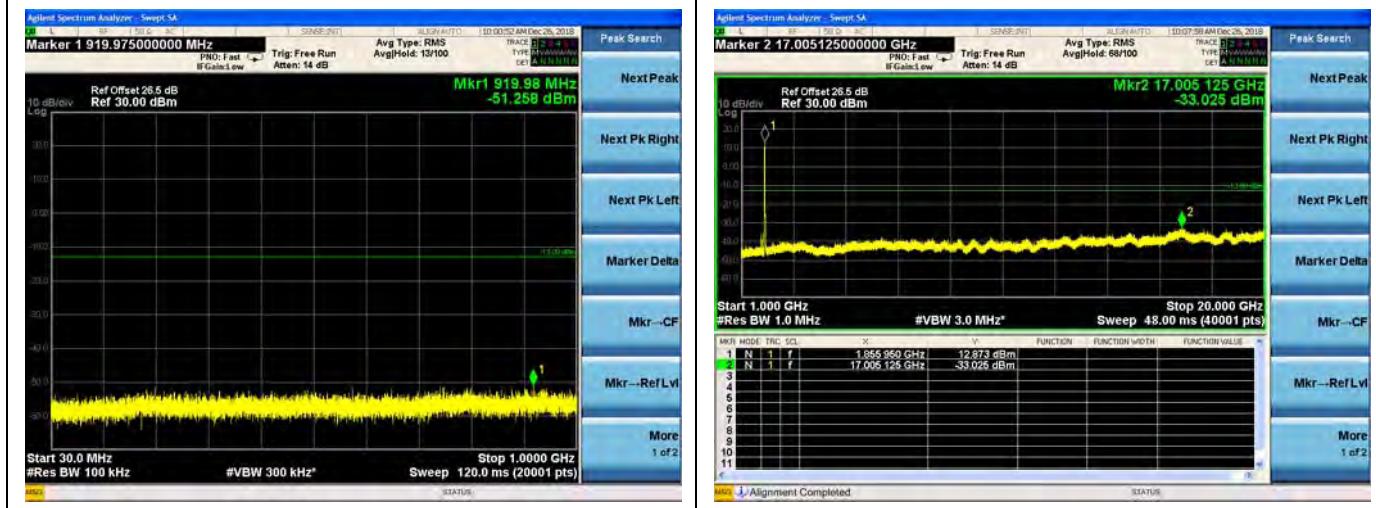


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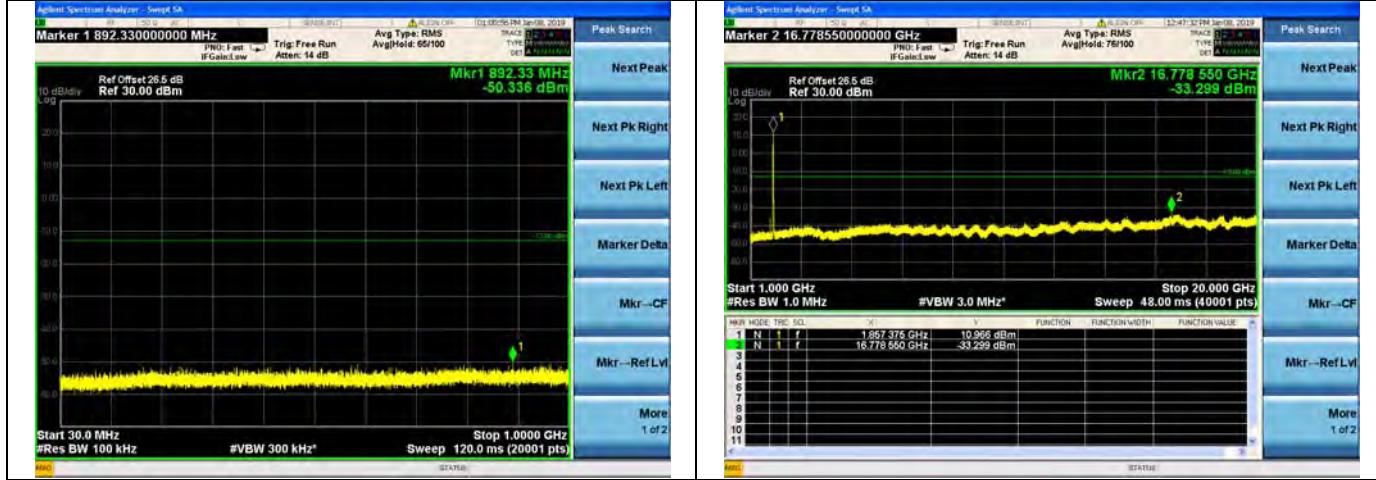
LTE Band 2 15MHz BW Low Channel QPSK



16QAM



64QAM



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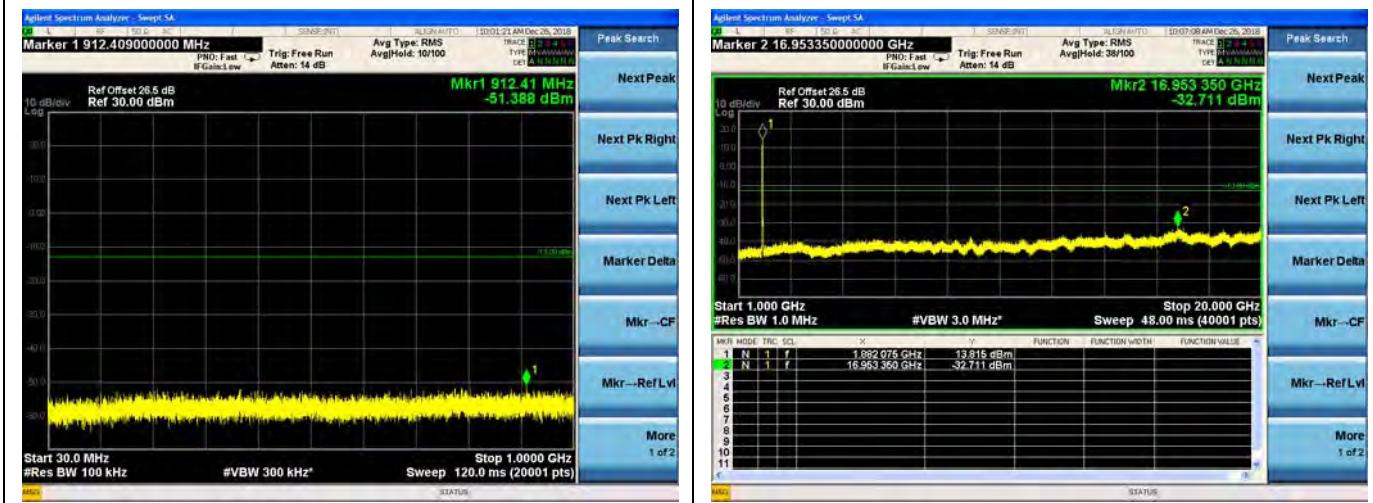
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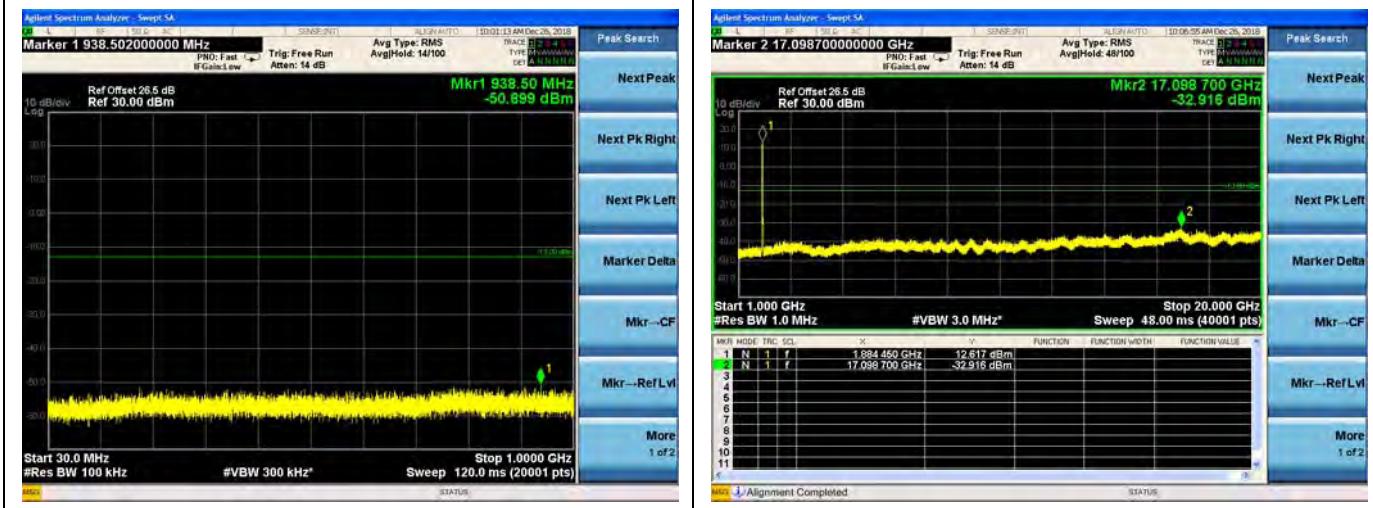


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LTE Band 2 15MHz BW Mid Channel QPSK



16QAM



64QAM



MORLAB

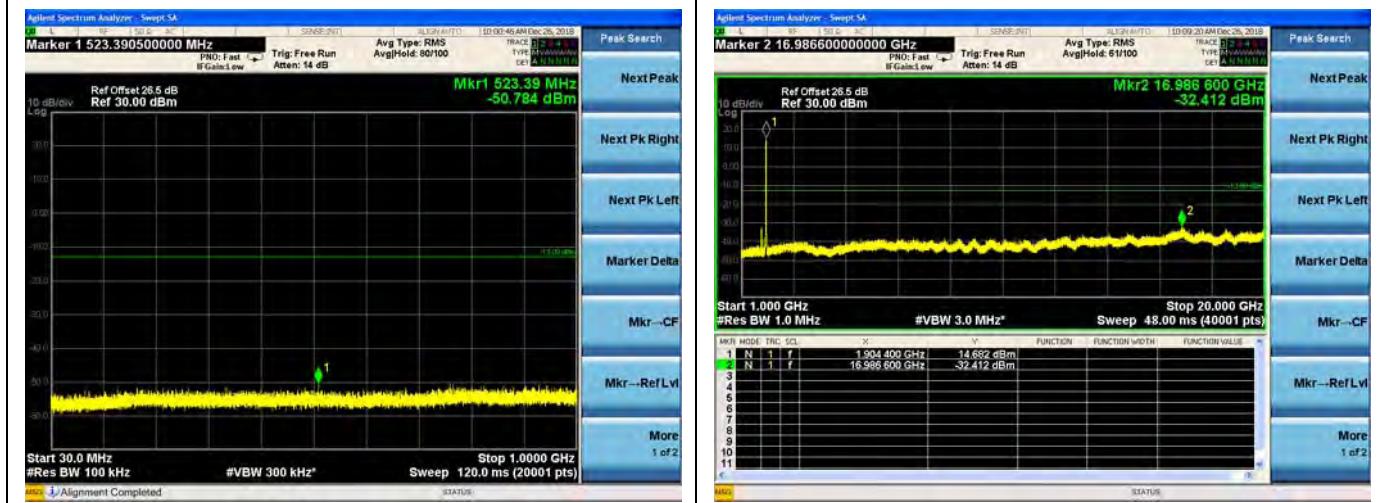
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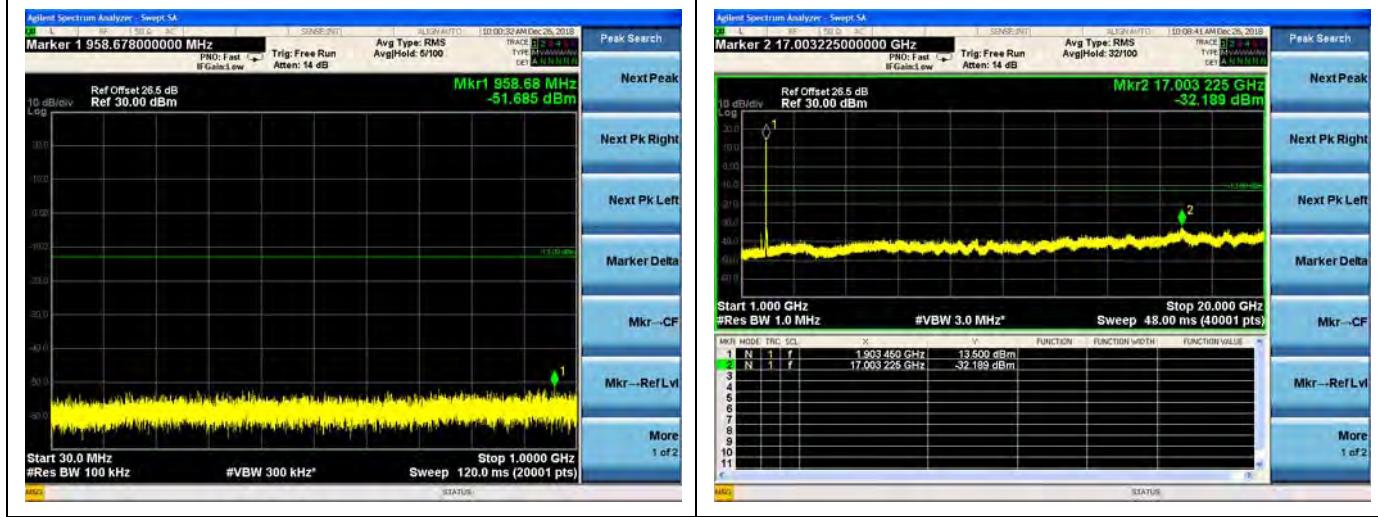


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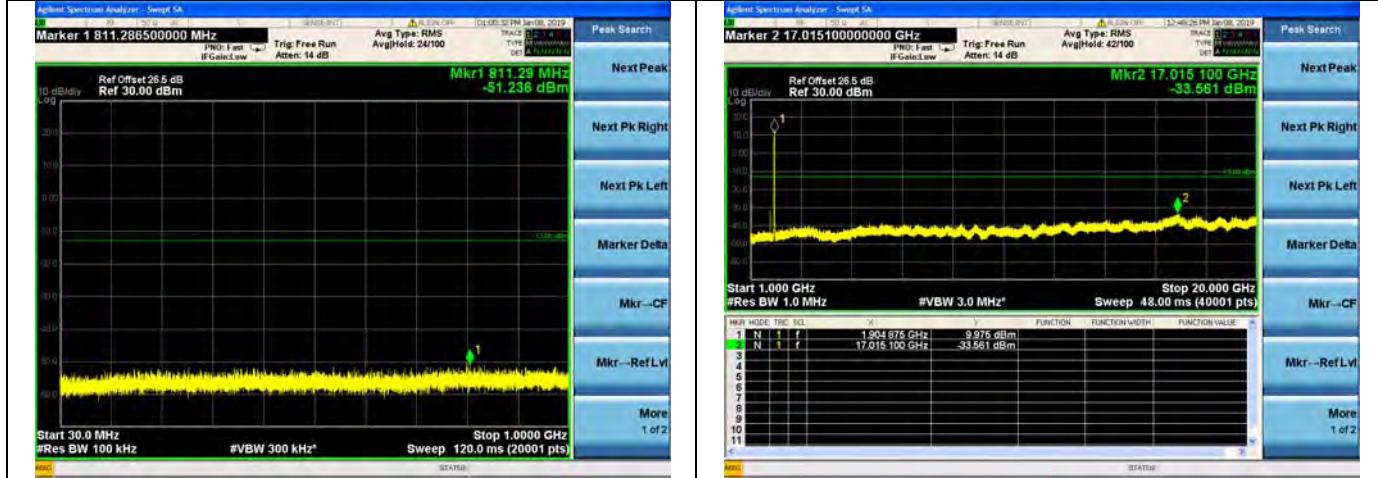
LTE Band 2 15MHz BW High Channel QPSK



16QAM



64QAM



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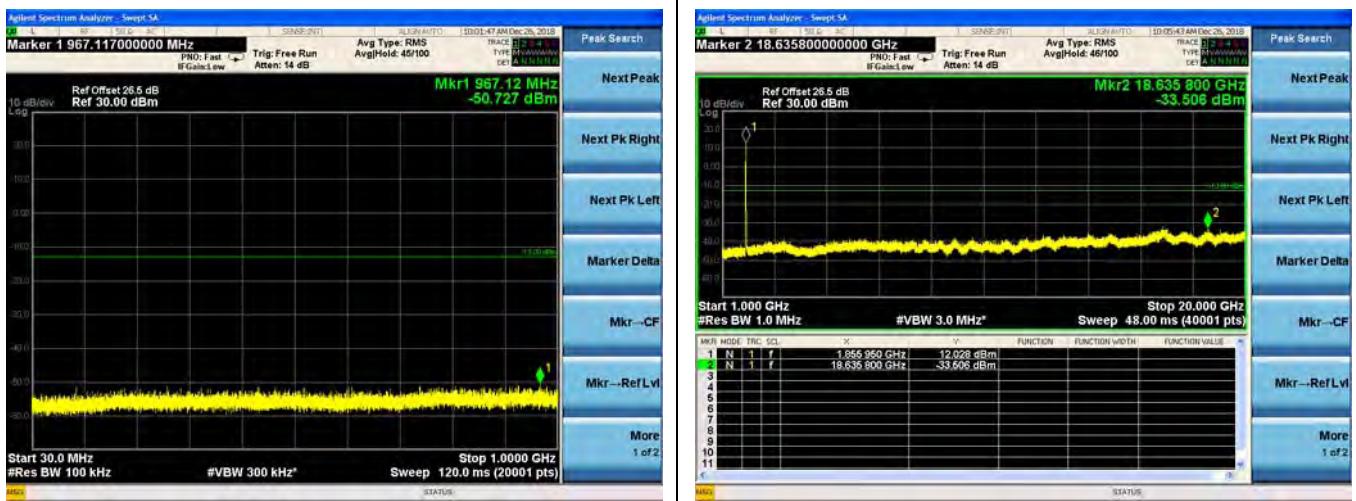
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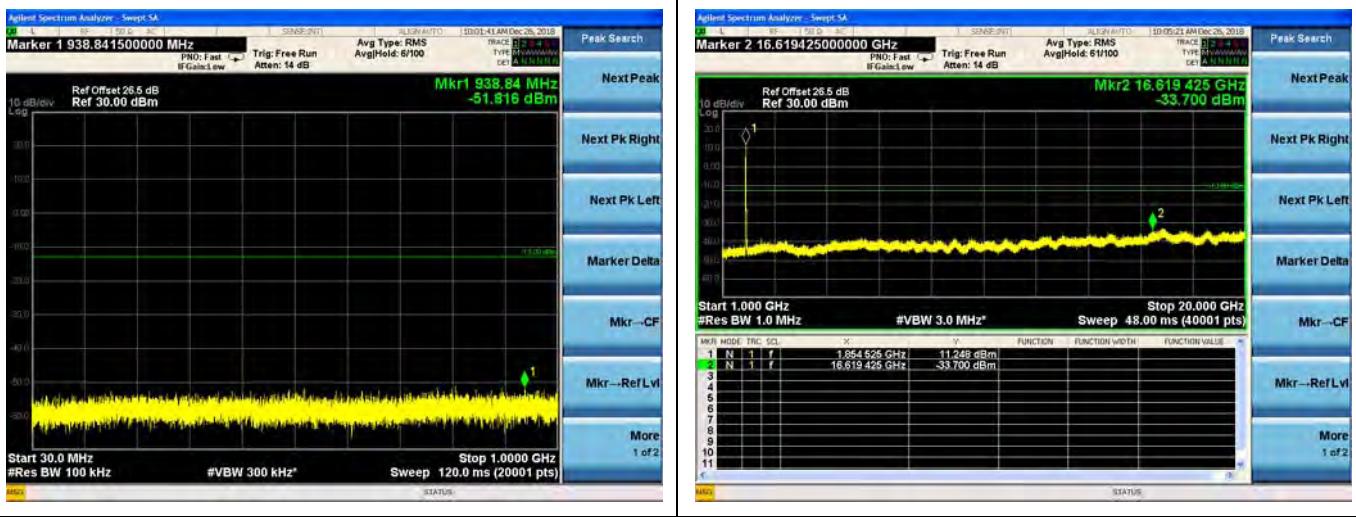


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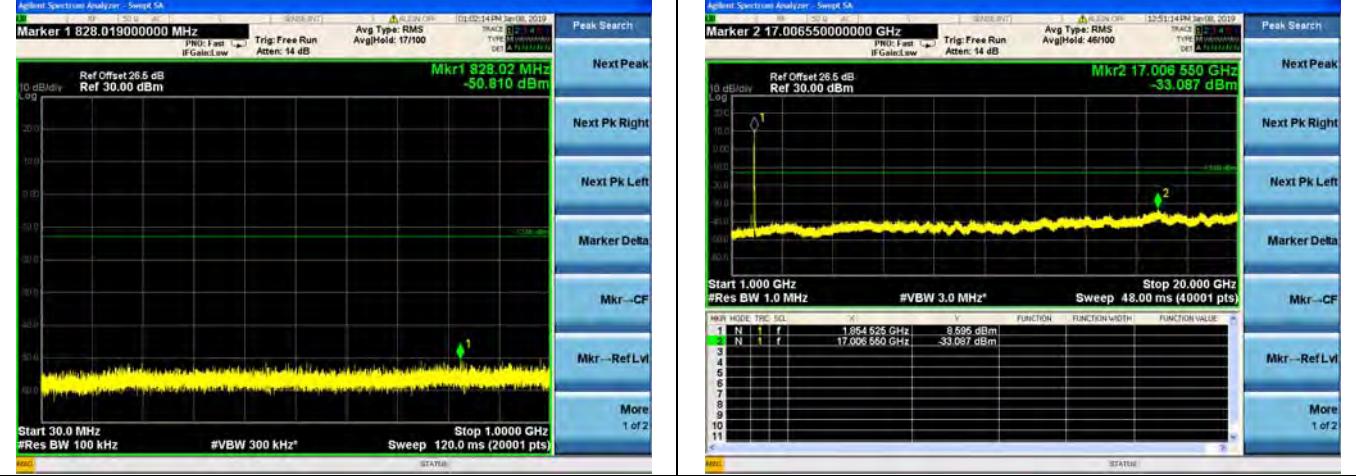
LTE Band 2 20MHz BW Low Channel QPSK



16QAM



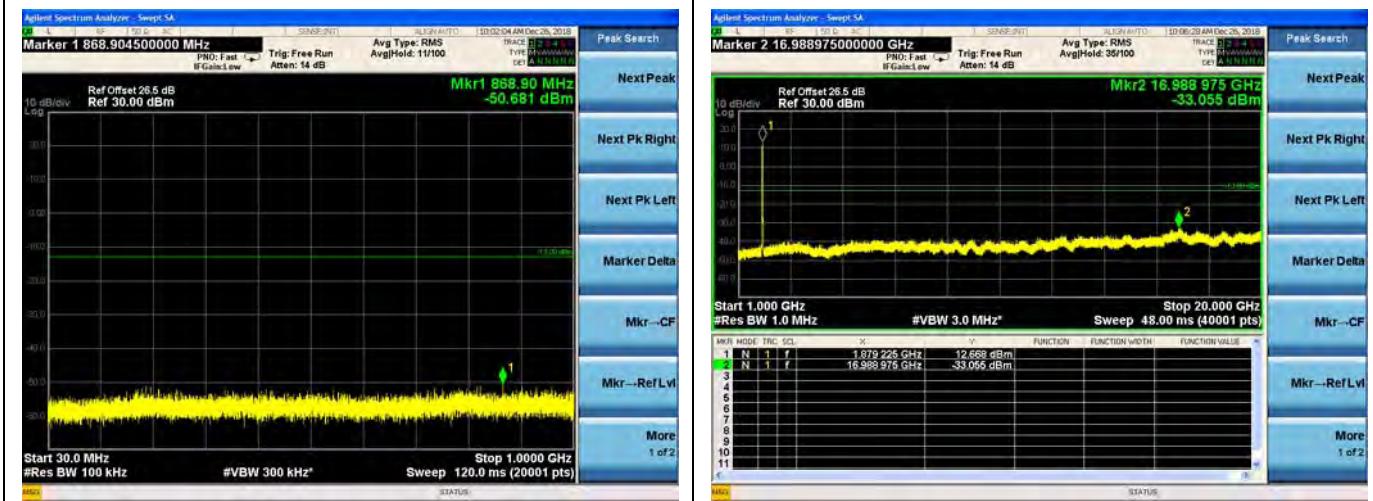
64QAM



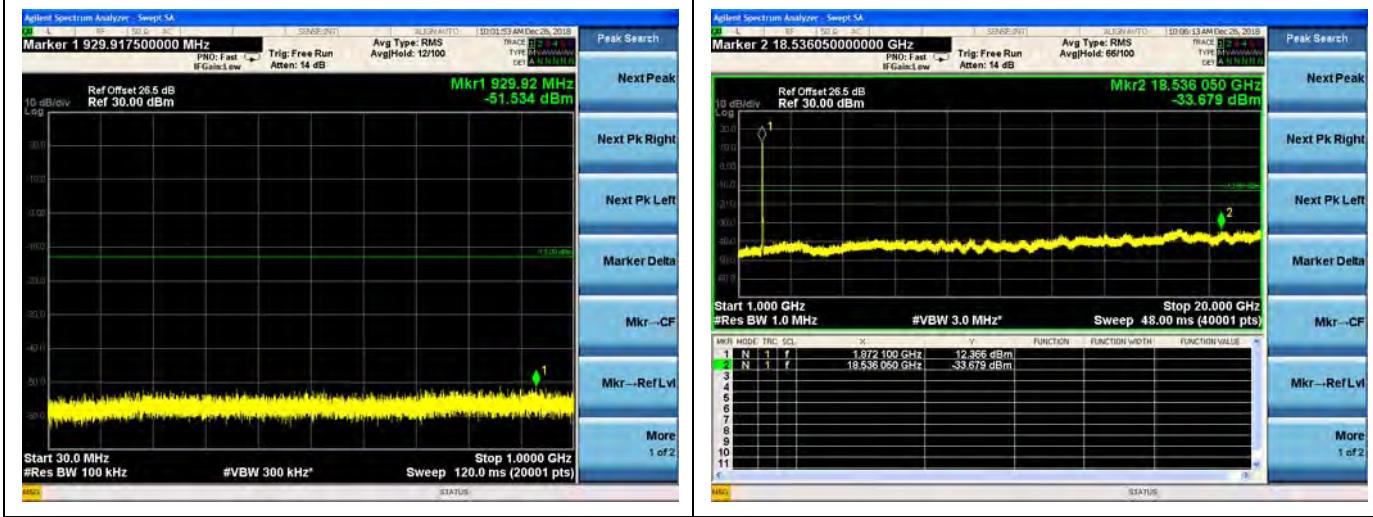


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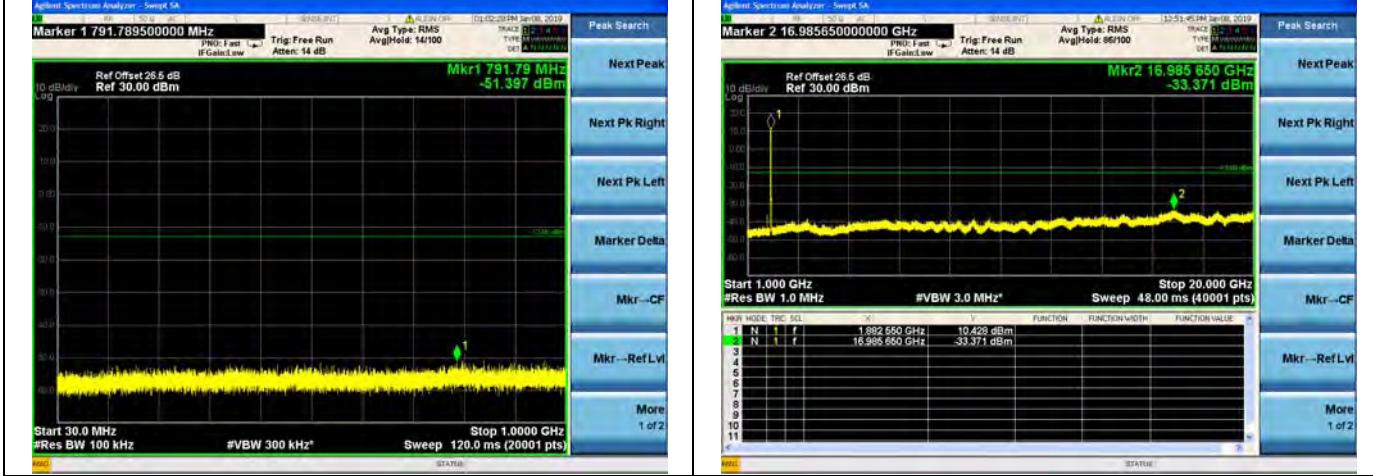
LTE Band 2 20MHz BW Mid Channel QPSK



16QAM



64QAM



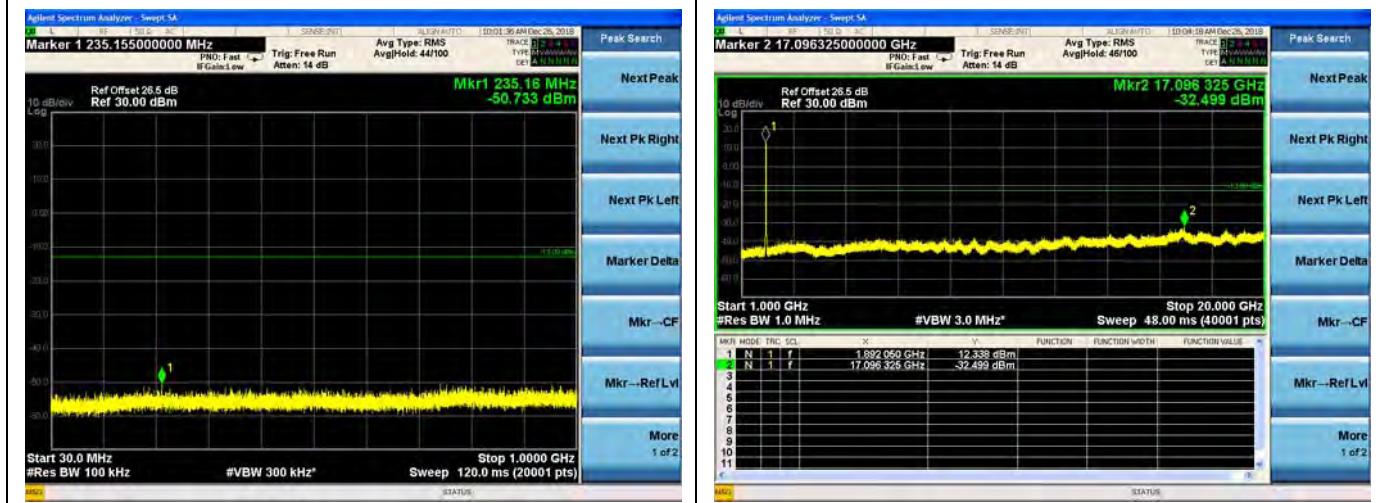
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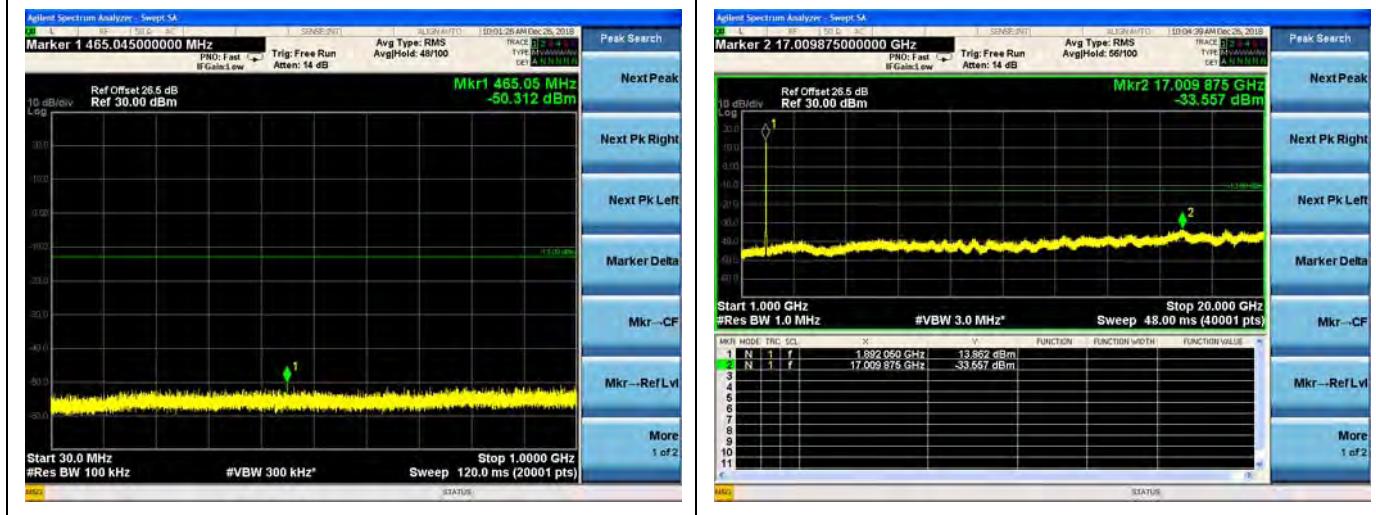


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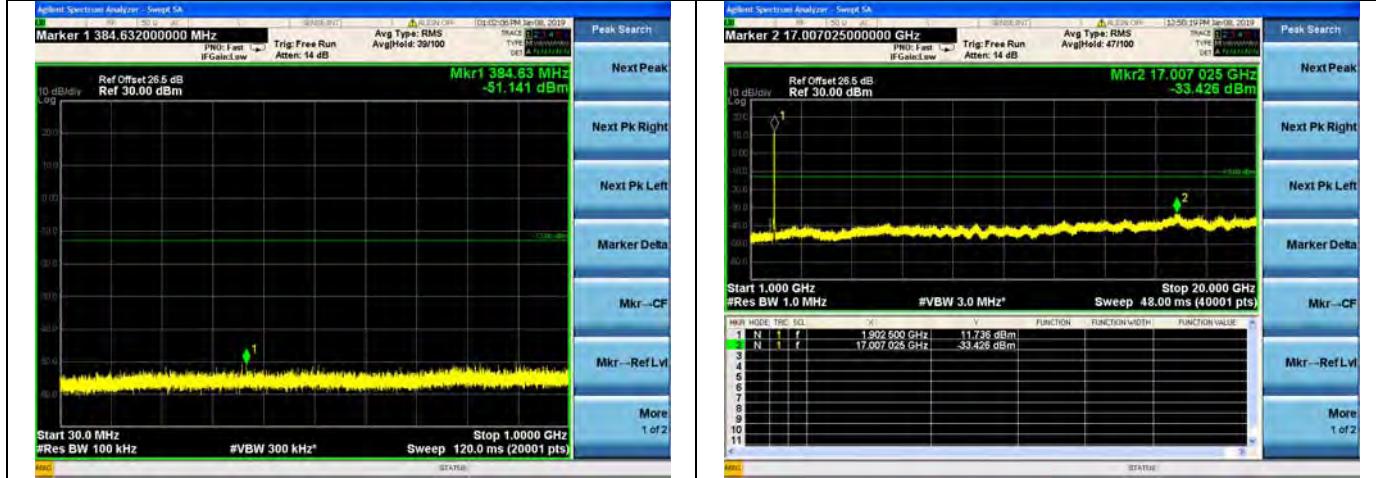
LTE Band 2 20MHz BW High Channel QPSK



16QAM



64QAM



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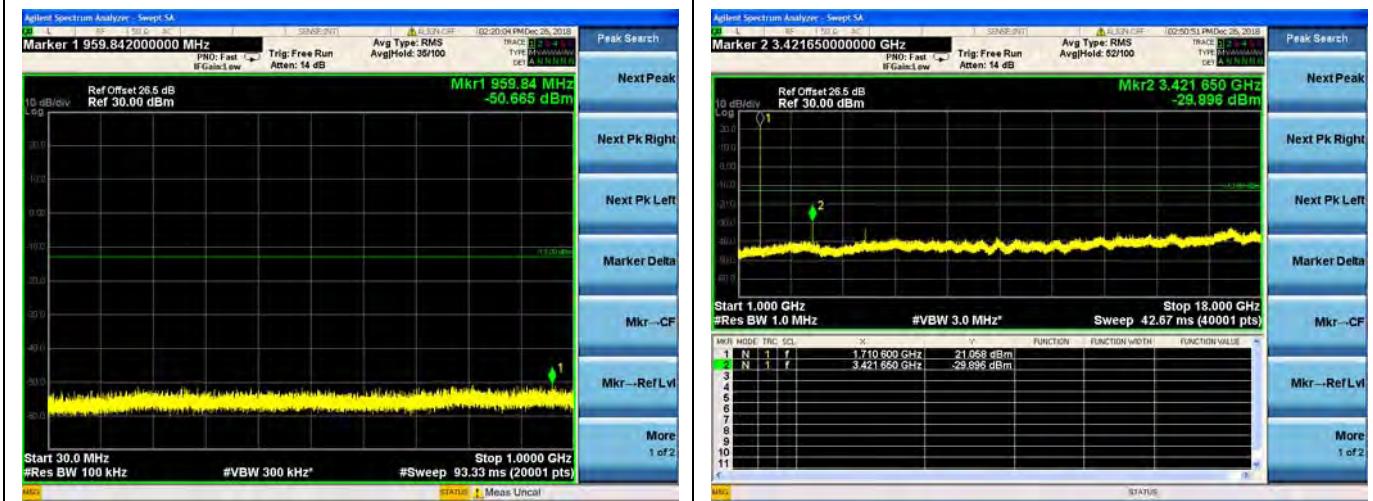
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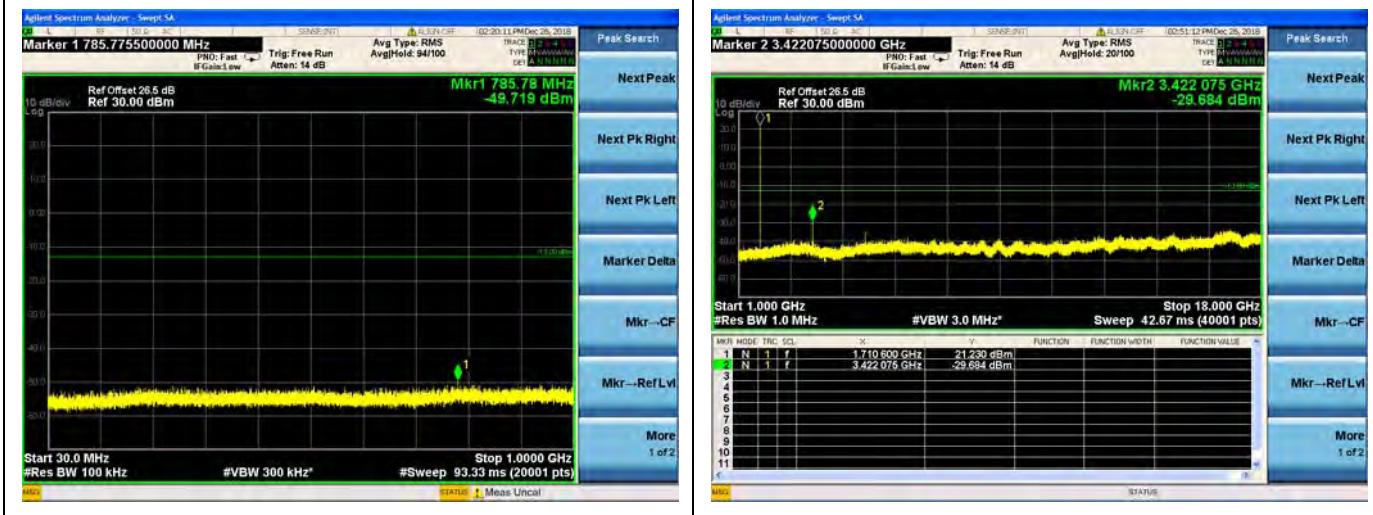


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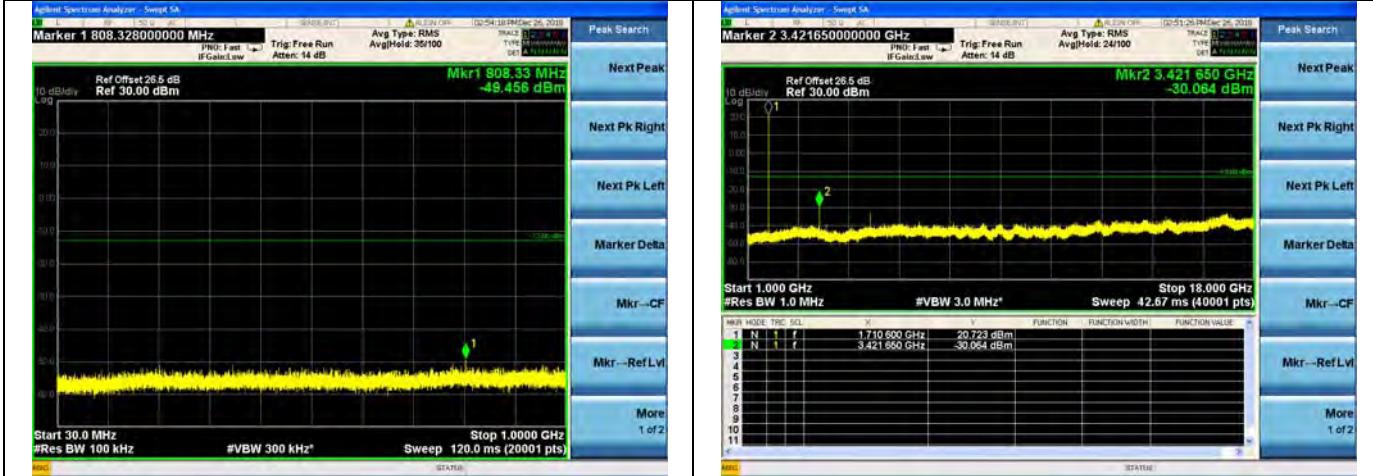
LTE Band 4 1.4MHz BW Low Channel QPSK



16QAM



64QAM



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