

-50 dBm-

CF 847.5 MHz

Date: 21.JUN.2019 15:20:42

Span 6.0 MHz

2.715284715 MHz

Sporton International (Kunshan) Inc.

 Marker
 Y-value
 Function
 Function Result

 M1
 1
 849.114 MHz
 15.94 dBm
 Function
 Function Result

 T1
 1
 846.13936 MHz
 10.70 dBm
 Occ 8w
 2.715284

 T2
 1
 648.85465 MHz
 10.71 dBm
 Occ 8w
 2.715284

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-50 dBm

CF 847.5 MHz

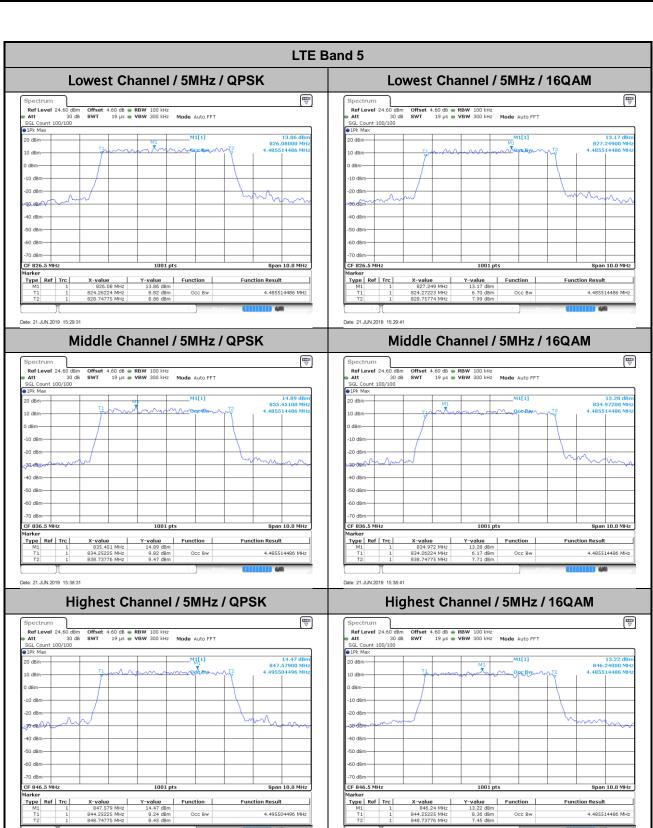
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Function Result

2.703296703 MHz

1001 pts

| MT | 1 | 840.4991 | MHz | 15.57 dbm | | Tri | 1 | 846.4991 | MHz | 15.57 dbm | | Tri | 1 | 846.1535 | MHz | 8.26 dbm | Occ 8w | | Tri | 1 | 846.85465 | MHz | 9.05 dbm | Occ 8w | | Tri | 1 | 848.85465 | MHz | 9.05 dbm | Occ 8w | | Tri | 1 | 848.85465 | MHz | 9.05 dbm | Occ 8w | | Tri | 1 | 0.05 dbm | Occ 8w | | Occ 8w | | Occ 8w | | Occ 8w |



4.495504496 MHz

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4.485514486 MHz

Report No.: FG950705-01B LTE Band 5 Lowest Channel / 10MHz / QPSK Lowest Channel / 10MHz / 16QAM Ref Level 24.60 dBm Offset 4.60 dB @ RBW 300 kHz

Att 30 dB SWT 12.6 µs @ VBW 1 MHz Mode Auto FFT

SGL Count 100/100

1Pk Max 15.92 dBr 831.9570 MH -10 dBm--50 dBm -60 dBm-
 X-value
 Y-value
 Function

 831.957 MHz
 15.92 dBm
 824.5045 MHz
 9.52 dBm
 Occ Bw

 833.5355 MHz
 10.91 dBm
 Occ Bw
 Occ Bw
 X-value
 Y-value
 Function

 831.577 MHz
 17.02 dBm

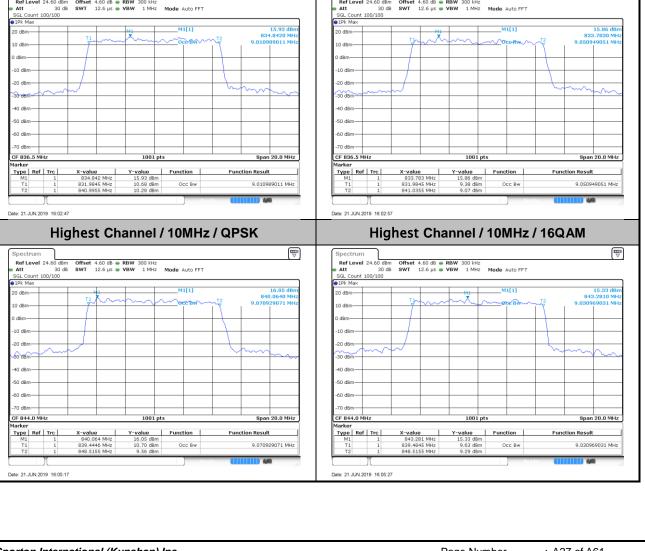
 824.4845 MHz
 9.26 dBm
 Occ Bw

 833.4955 MHz
 9.11 dBm
 Type Ref Trc Middle Channel / 10MHz / QPSK Middle Channel / 10MHz / 16QAM Ref Level 24.60 dB

Att 30 d

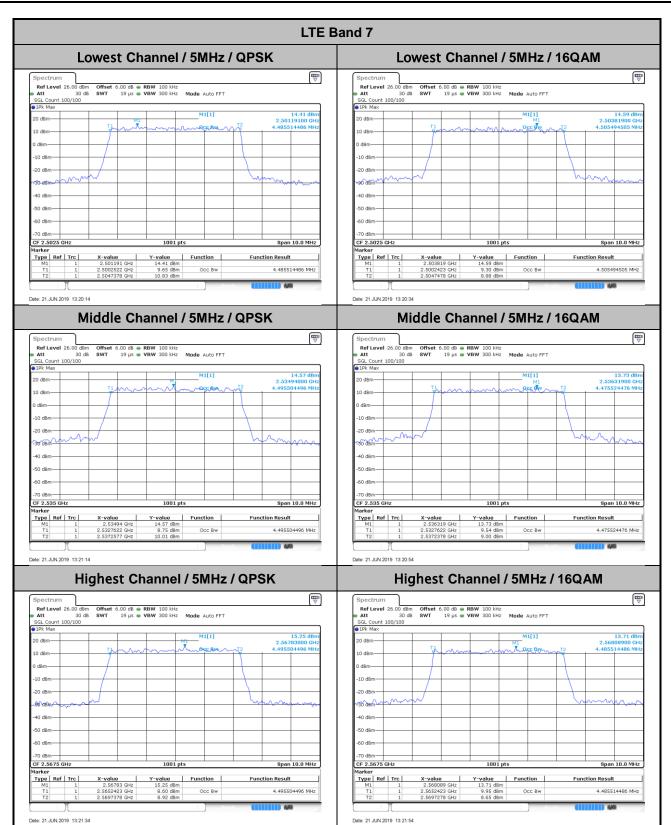
SGL Count 100/100

1Pk Max Offset 4.60 dB ● RBW 300 kHz SWT 12.6 µs ● VBW 1 MHz Mode Auto FFT 20 dBm--10 dBm -20 dBm 40 dBm -60 dBm 1001 pts Span 20.0 MHz 1001 pts Span 20.0 MHz CF 836.5 MHz CF 836.5 MHz | Y-value | Function |
| 15.93 dBm | |
| 10.68 dBm | Occ Bw |
| 10.28 dBm | | Type Ref Trc X-value 833.783 MHz 831.9845 MHz 841.0355 MHz Type | Ref | Trc | Function Result Function 9.010989011 MHz 9.050949051 MHz Date: 21.JUN.2019 16:02:47 Date: 21.JUN.2019 16:02:57 Highest Channel / 10MHz / QPSK Highest Channel / 10MHz / 16QAM 30 dBm Offset 4.60 dB • RBW 300 kHz 30 dB SWT 12.6 µs • VBW 1 MHz Mode Auto FFT t 4.60 dB • RBW 300 kHz 12.6 µs • VBW 1 MHz Mode Auto FFT SGL Count 100/100 16.05 dBn 840.0640 MH 9.070929071 MH 15.33 dBn 843.2810 MH 330969031 MH dBm-

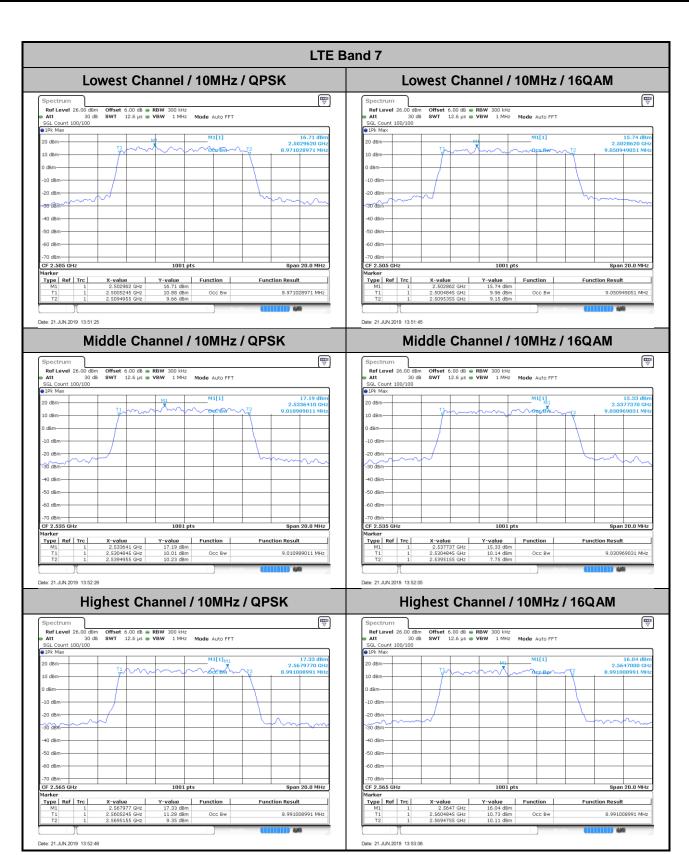


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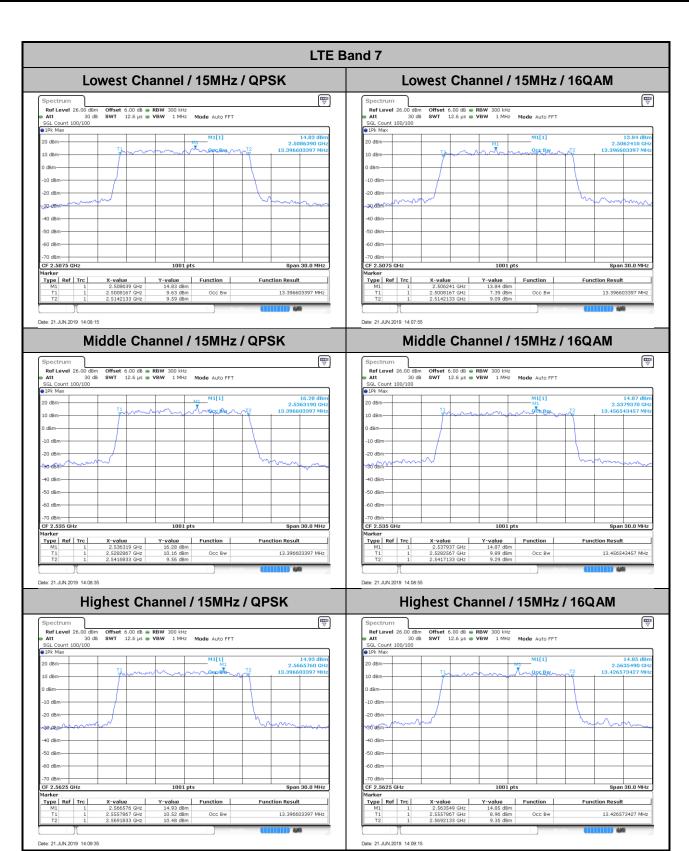
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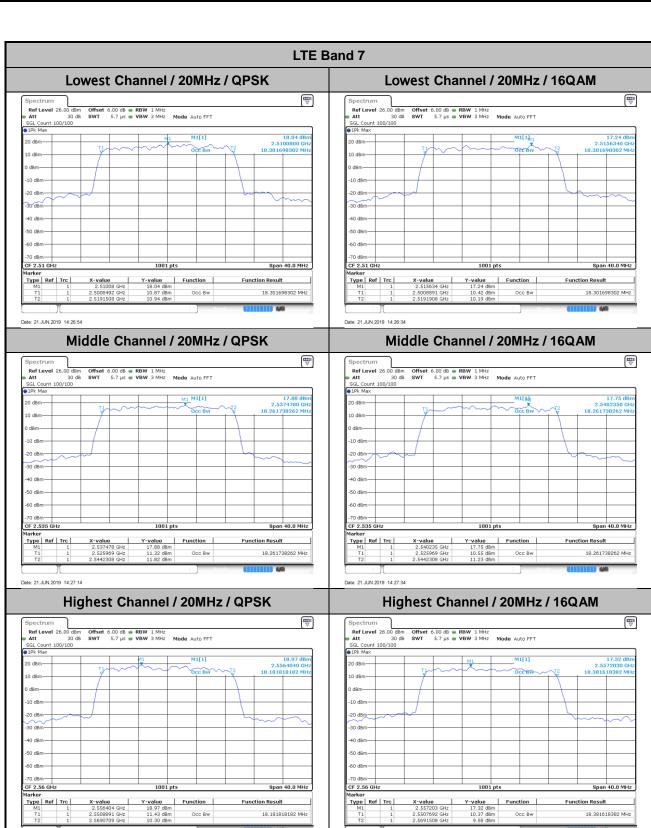
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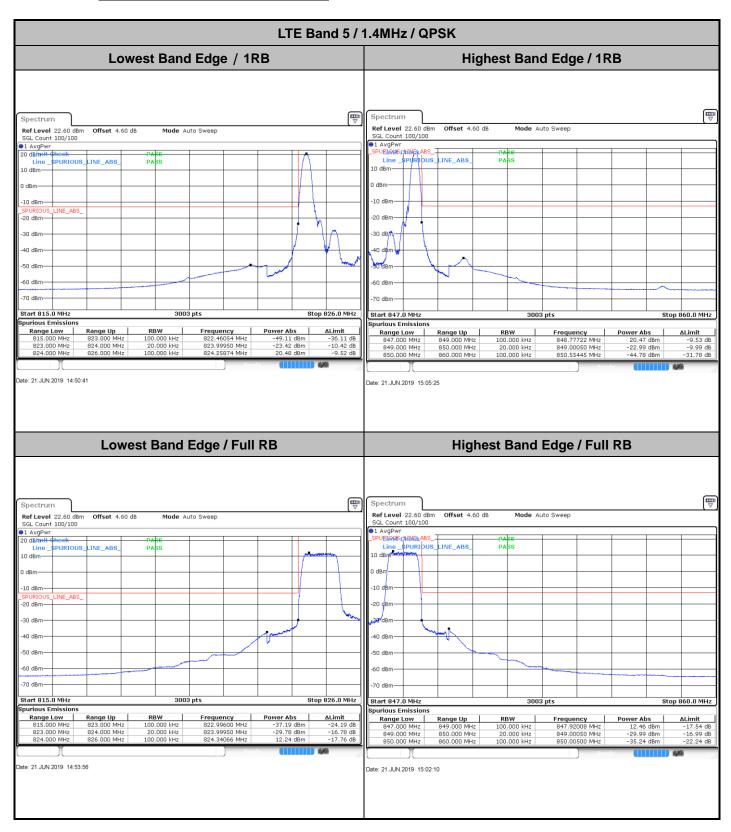
18.181818182 MHz

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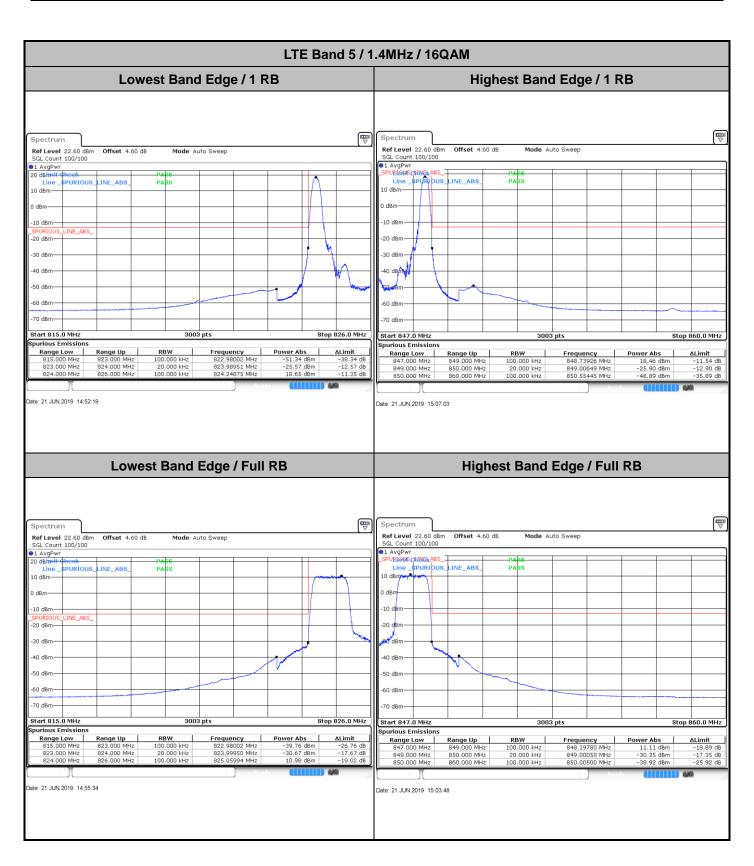
18.381618382 MHz

Conducted Band Edge

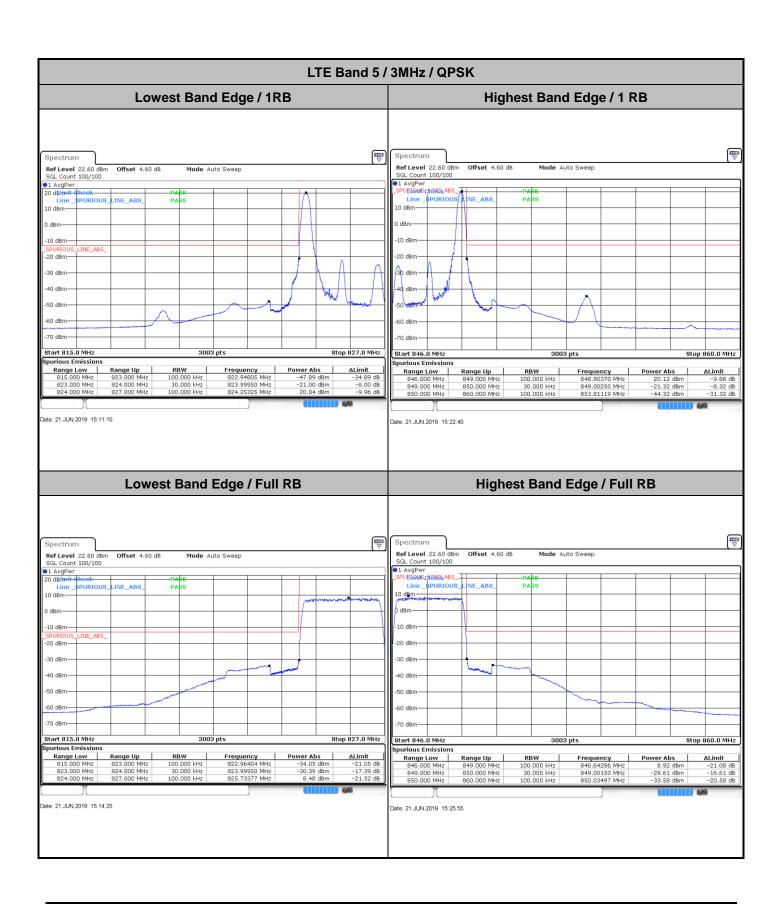


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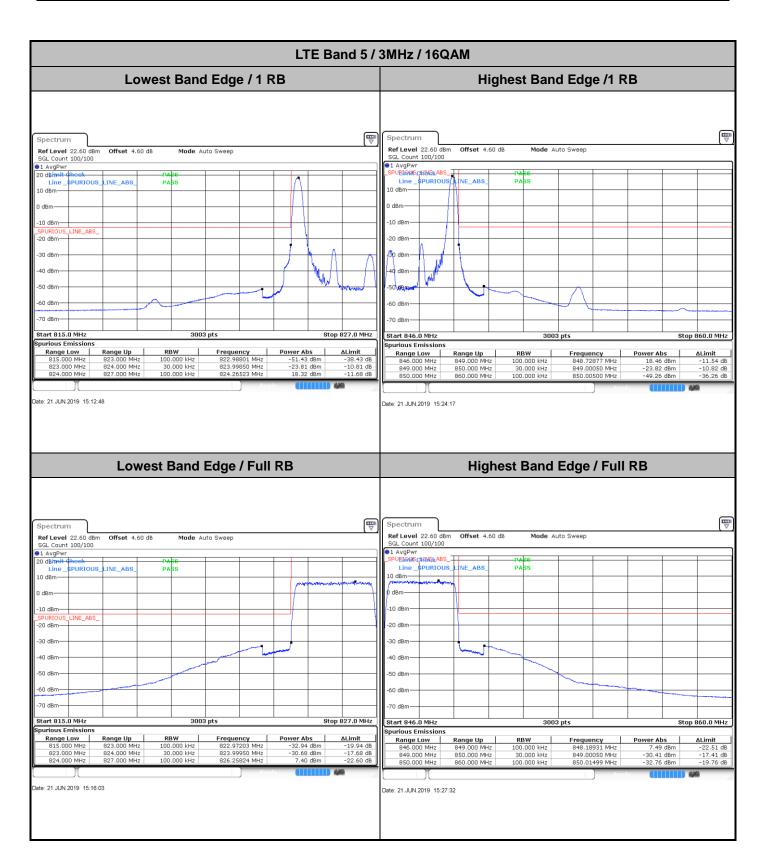
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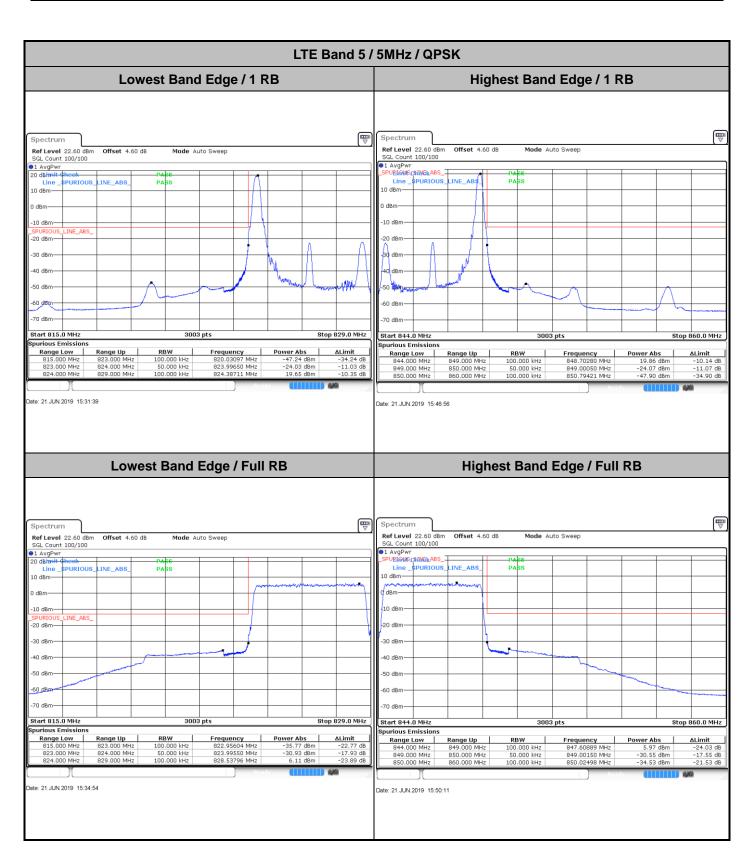
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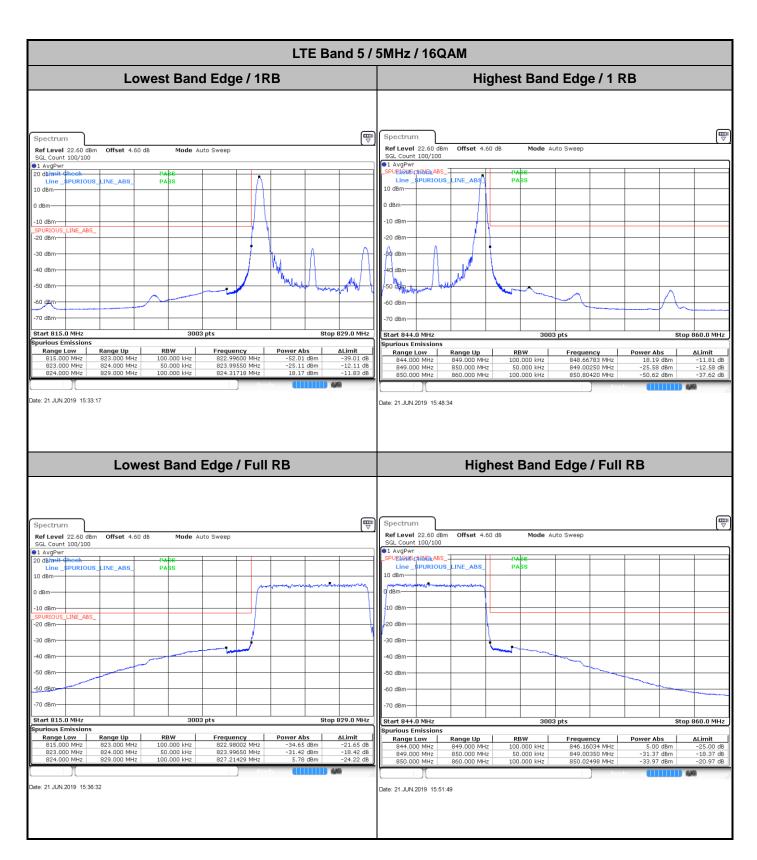
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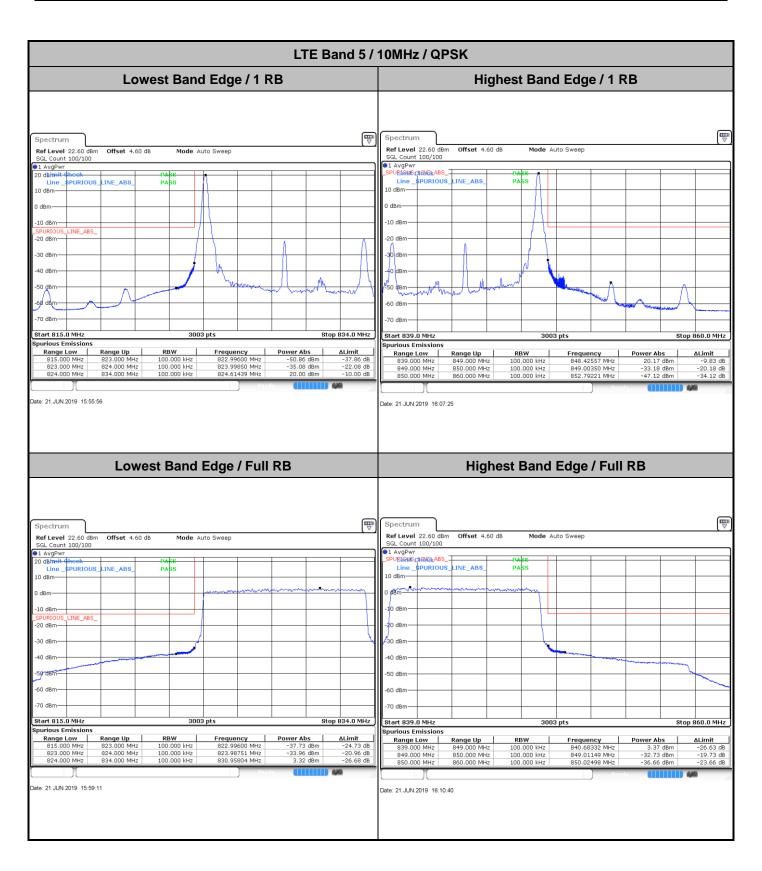
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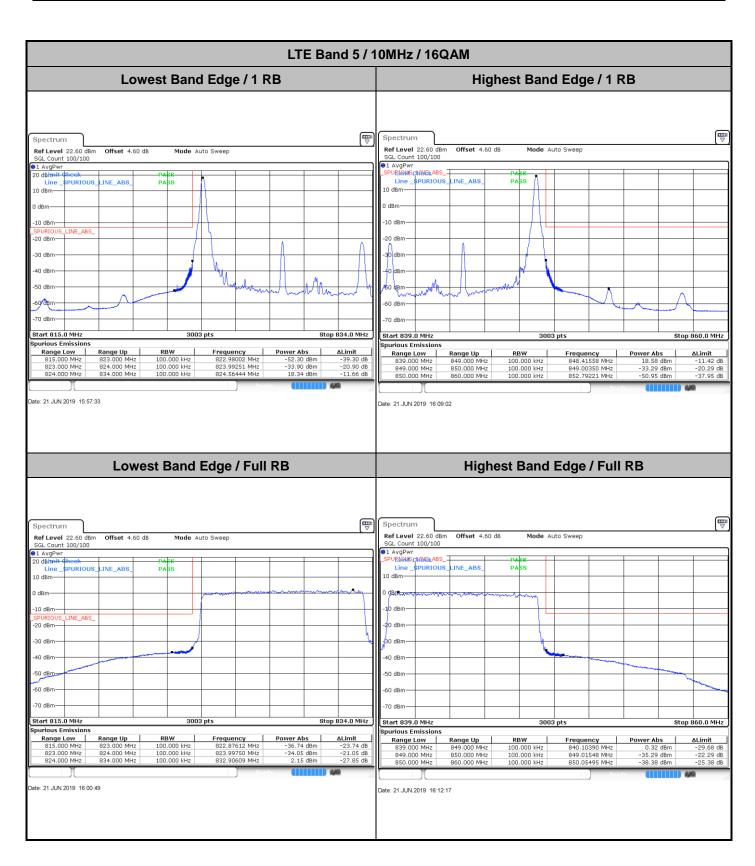
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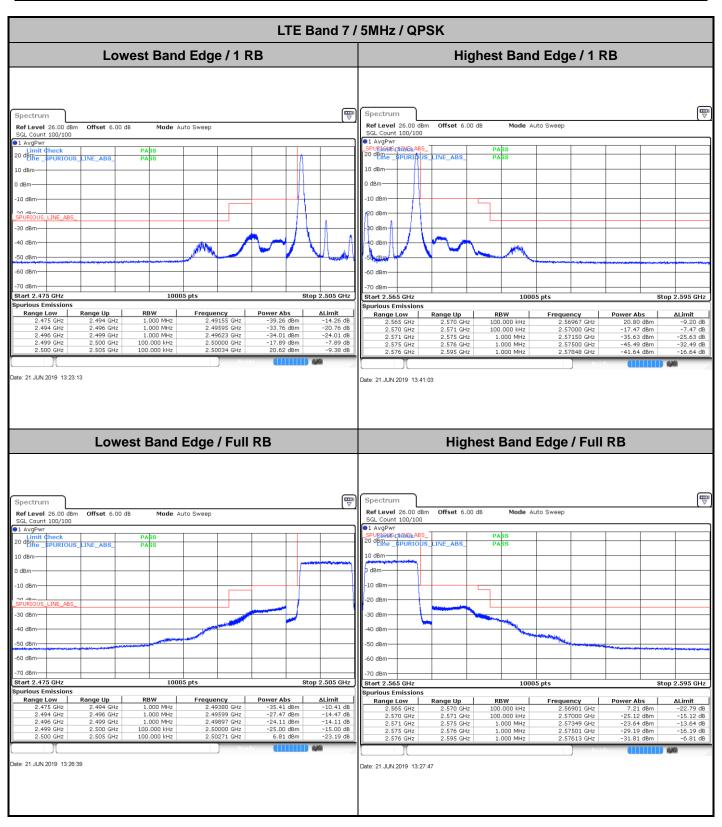
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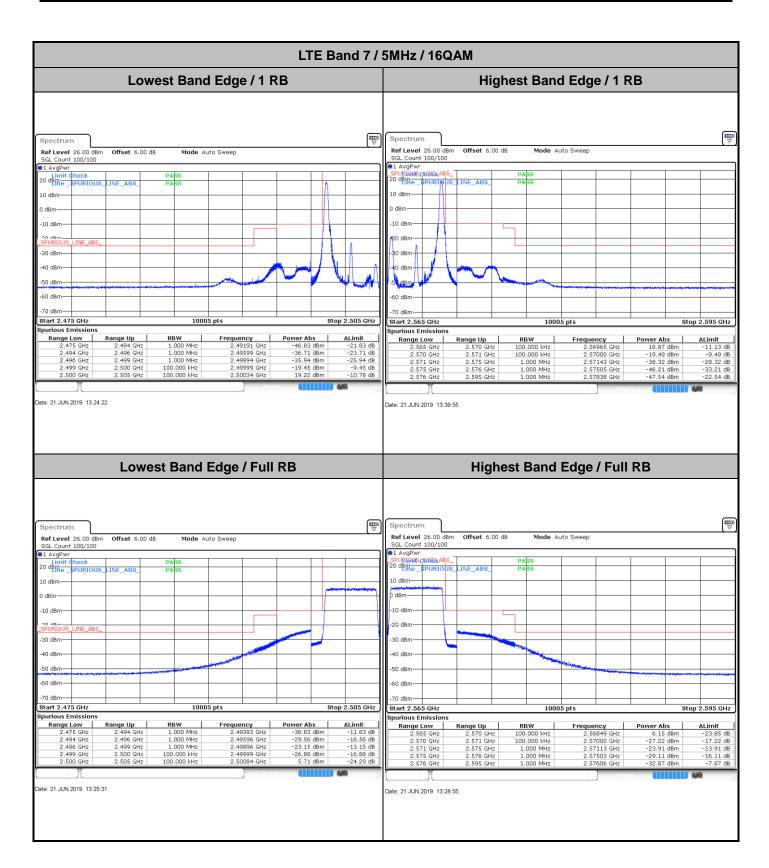
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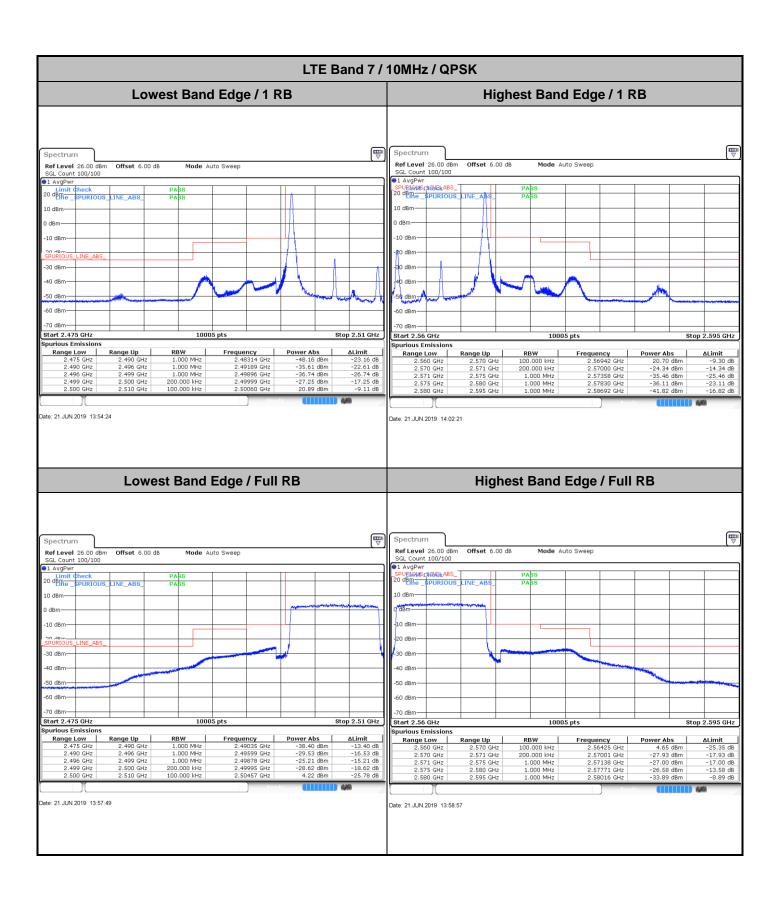
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