





Report No.: WSCT-ANAB-R&E240800043A-Wi-Fi3



ADD: Building A-B, Baoli'an Industrial Park, No.58 and 60, Tangtou Avenue, Shiyan Street, Bao'an District, Shenzhen City, Guangdong Province, China.

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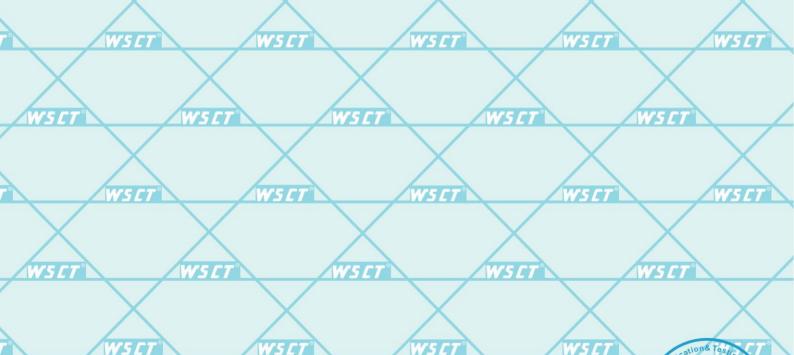
Oct 11, 2024 11:23:41 AM





Contention Based Protocol ax160 6665MHz Interfere 6590 MHz_1 Spectrum Analyzer 1 Swept SA SCPI + PNO: Fast Gate: Off IF Gain: Low Sig Track: Off Avg Type: Power (RMS) 1 2 3 4 5 6
Trig: External 1 KEYSIGHT Input: RF Input Z: 50 Ω #Atten: 20 dB Corr CCorr Freq Ref: Int (S) Preamp: Off **w** ₩ ₩ ₩ ₩ Align: Auto ANNNNN Mkr1 2.000 s 1 Spectrum -64.80 dBm Scale/Div 10 dB Ref Level 10.00 dBm Center 6.665000000 GHz Res BW 3.0 MHz Span 0 Hz Sweep 12.0 s (30001 pts)

#Video BW 3.0 MHz*



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Contention Based Protocol ax160 6665MHz Interfere 6590 MHz 10 Spectrum Analyzer 1 Swept SA SCPI + Avg Type: Power (RMS) 1 2 3 4 5 6
Trig: External 1 KEYSIGHT Input: RF Input Z: 50 Ω #Atten: 20 dB PNO: Fast Corr CCorr Freq Ref: Int (S) Preamp: Off Gate: Off IF Gain: Low W₩₩₩₩₩ Align: Auto ANNNNN Sig Track: Off Mkr1 2.000 s 1 Spectrum -64.50 dBm Ref Level 10.00 dBm Scale/Div 10 dB Loa Center 6.665000000 GHz Res BW 3.0 MHz Span 0 Hz Sweep 12.0 s (30001 pts) #Video BW 3.0 MHz* Oct 11, 2024 11:28:33 AM 5 6 Contention Based Protocol ax160 6985MHz Interfere 6910 MHz_1 pectrum Analyzer 1 + wept SA Input Z: 50 Ω #Atten: 20 dB Avg Type: Power (RMS) 1 2 3 4 5 6
Trig: External 1 KEYSIGHT Input: RF PNO: Fast Gate: Off IF Gain: Low Sig Track: Off Corr CCorr Freq Ref: Int (S) Preamp: Off **w** ₩ ₩ ₩ ₩ Align: Auto ANNNNN Mkr1 2.000 s 1 Spectrum -62.90 dBm Scale/Div 10 dB Ref Level 10.00 dBm Span 0 Hz Sweep 12.0 s (30001 pts) Center 6.985000000 GHz #Video BW 3.0 MHz* Res BW 3.0 MHz

Oct 11, 2024 11:29:48 AM

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Report No.: WSCT-ANAB-R&E240800043A-Wi-Fi3

Contention Based Protocol ax160 6985MHz Interfere 6910 MHz 4 Spectrum Analyzer 1 Swept SA SCPI + Avg Type: Power (RMS) 1 2 3 4 5 6 Trig: External 1 KEYSIGHT Input: RF Input Z: 50 Ω #Atten: 20 dB PNO: Fast Corr CCorr Freq Ref: Int (S) Preamp: Off Gate: Off IF Gain: Low W₩₩₩₩₩ Align: Auto ANNNNN Sig Track: Off Mkr1 2.000 s 1 Spectrum -62.59 dBm Ref Level 10.00 dBm Scale/Div 10 dB Loa Center 6.985000000 GHz Res BW 3.0 MHz Span 0 Hz Sweep 12.0 s (30001 pts) #Video BW 3.0 MHz* Oct 11, 2024 11:32:27 AM 50 Contention Based Protocol ax160 6985MHz Interfere 6910 MHz_5 SCPI pectrum Analyzer 1 + wept SA Input Z: 50 Ω #Atten: 20 dB Avg Type: Power (RMS) 1 2 3 4 5 6
Trig: External 1 KEYSIGHT Input: RF PNO: Fast Gate: Off IF Gain: Low Sig Track: Off Corr CCorr Freq Ref: Int (S) Preamp: Off **w** ₩ ₩ ₩ ₩ Align: Auto ANNNNN Mkr1 2.000 s 1 Spectrum -61.91 dBm Scale/Div 10 dB Ref Level 10.00 dBm Span 0 Hz Sweep 12.0 s (30001 pts) Center 6.985000000 GHz #Video BW 3.0 MHz* Res BW 3.0 MHz Oct 11, 2024 11:32:53 AM

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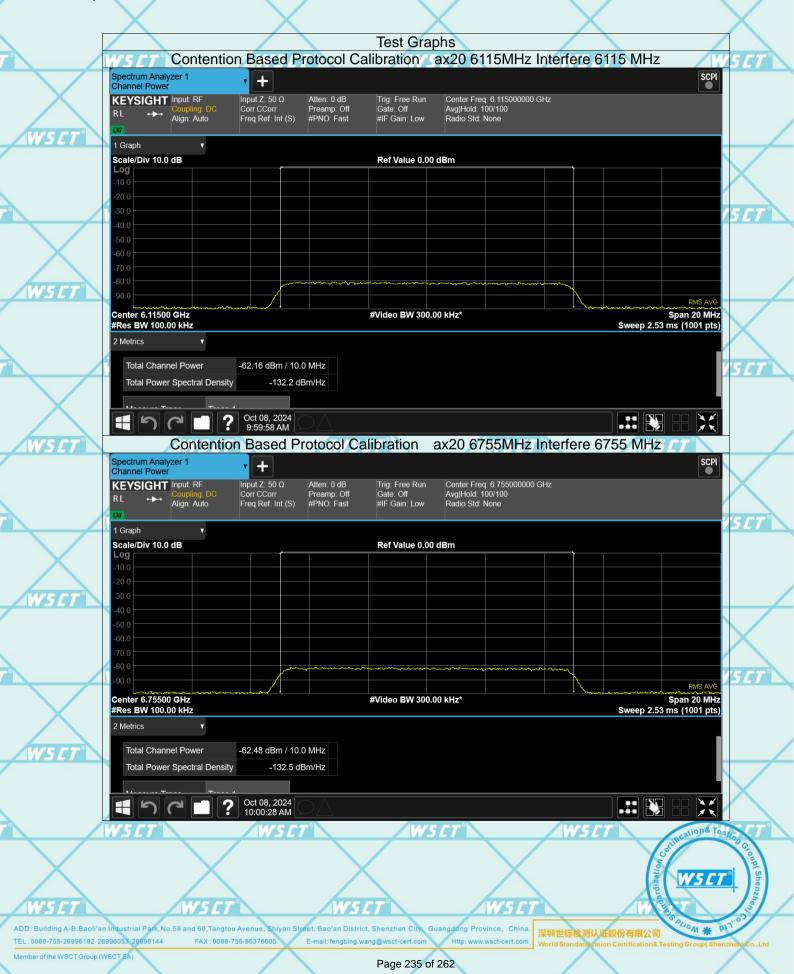




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Contention Based Protocol Calibration ax20 6895MHz Interfere 6895 MHz Spectrum Analyzer 1 Channel Power SCPI + Center Freq: 6.895000000 GHz Avg|Hold: 100/100 Radio Std: None KEYSIGHT Input: RF Input Z: 50 Ω Atten: 0 dB Trig: Free Run Corr CCorr Freq Ref: Int (S) Preamp: Off #PNO: Fast Gate: Off #IF Gain: Low Align: Auto 1 Granh Scale/Div 10.0 dB Ref Value 0.00 dBm Loa Center 6.89500 GHz #Res BW 100.00 kHz #Video BW 300.00 kHz* Span 20 MHz Sweep 2.53 ms (1001 pts) -62.20 dBm / 10.0 MHz Total Channel Power Total Power Spectral Density -132.2 dBm/Hz Oct 08, 2024 10:00:55 AM Contention Based Protocol Calibration ax160 6185MHz Interfere 6110 MHz SCPI pectrum Analyzer 1 + . Channel Powe Input Z: 50 Ω Center Freq: 6.110000000 GHz KEYSIGHT Input: RF Atten: 0 dB Trig: Free Run Corr CCorr Freq Ref: Int (S) Preamp: Off #PNO: Fast Gate: Off #IF Gain: Low Avg|Hold: 100/100 Radio Std: None Align: Auto 1 Graph Ref Value 0.00 dBm Scale/Div 10.0 dB Center 6.11000 GHz #Res BW 100.00 kHz Span 20 MHz Sweep 2.53 ms (1001 pts) #Video BW 300.00 kHz* 2 Metrics Total Channel Power -62.24 dBm / 10.0 MHz -132.3 dBm/Hz Total Power Spectral Density Oct 08, 2024 10:01:23 AM

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7.11 IN-BAND EMISSIONS (CHANNEL MASK)

3.4.1 Limit of Unwanted Emissions

<FCC 14-30 CFR 15.407>

(a)(6) For transmitters operating within the 5.925-7.125 GHz bands: Power spectral density must be suppressed by 20 dB at 1 MHz outside of channel edge, by 28 dB at one channel bandwidth from the channel center, and by 40 dB at one- and one-half times the channel bandwidth away from channel center. At frequencies between one megahertz outside an unlicensed device's channel edge and one channel bandwidth from the center of the channel, the limits must be linearly interpolated between 20 dB and 28 dB suppression, and at frequencies between one and one- and one-half times an unlicensed device's channel bandwidth, the limits must be linearly interpolated between 28 dB and 40 dB suppression. Emissions removed from the channel center by more than one- and one-half times the channel bandwidth must be suppressed by at least 40 dB.

7.11.1 MEASURING INSTRUMENTS

See list of measuring equipment of this test report.

7.11.2 TEST PROCEDURES

The testing follows FCC KDB 987594 D02 U-NII 6GHz EMC Measurement v01. Section J) In-Band Emissions.

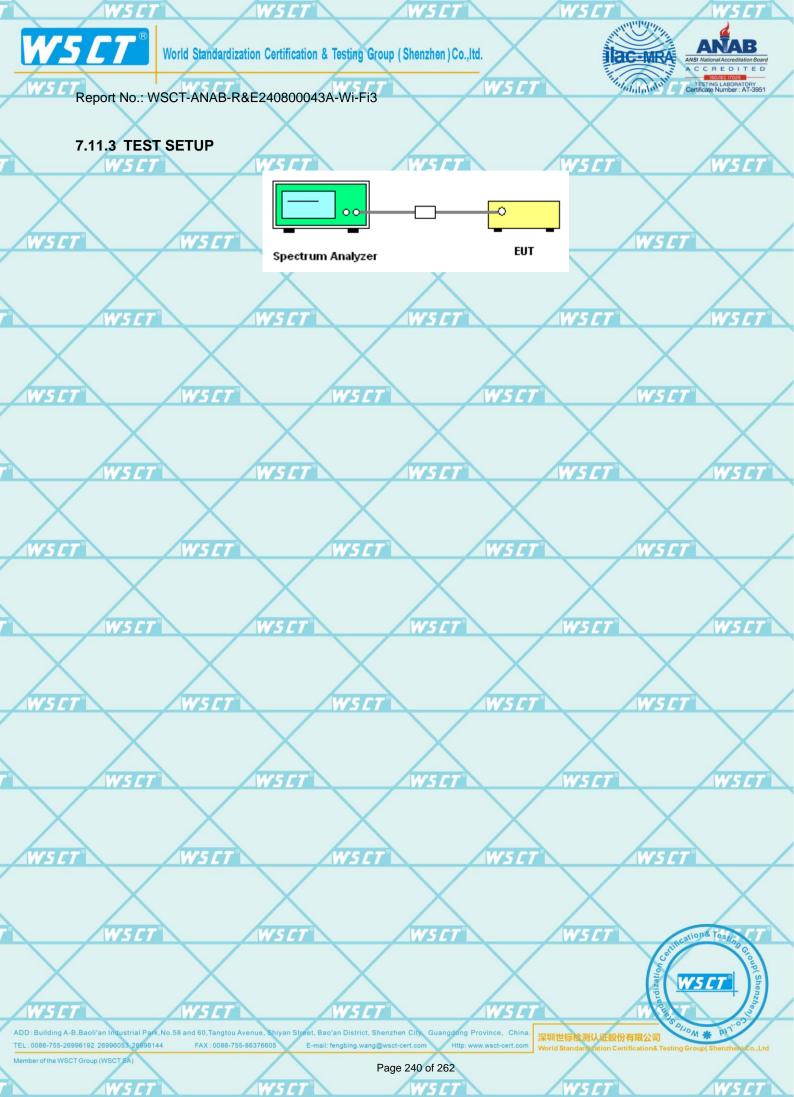
- 1. Take nominal bandwidth as reference channel bandwidth provided that 26 dB emission bandwidth is always larger than nominal bandwidth
- 2. Measure the power spectral density (which will be used for emissions mask reference) using the following procedure:
- a) Set the span to encompass the entire 26 dB EBW of the signal.
- b) Set RBW = same RBW used for 26 dB EBW measurement.
- c) Set VBW ≥ 3 X RBW
- d) Number of points in sweep ≥ [2 X span / RBW].
- e) Sweep time = auto.
- f) Detector = RMS (i.e., power averaging)
- g) Trace average at least 100 traces in power averaging (rms) mode.
- h) Use the peak search function on the instrument to find the peak of the spectrum.
- 3. Using the measuring equipment limit line function, develop the emissions mask based on the following requirements. The emissions power spectral density must be reduced below the peak power spectral density (in dB) as follows:
 - a. Suppressed by 20 dB at 1 MHz outside of the channel edge.
 - b. Suppressed by 28 dB at one channel bandwidth from the channel center.
 - c. Suppressed by 40 dB at one- and one-half times the channel bandwidth from the channel center.
 - 4. Adjust the span to encompass the entire mask as necessary.

Clear trace.

6. Trace average at least 100 traces in power averaging (rms) mode.

7. Adjust the reference level as necessary so that the crest of the channel touches the top of the emission mask.

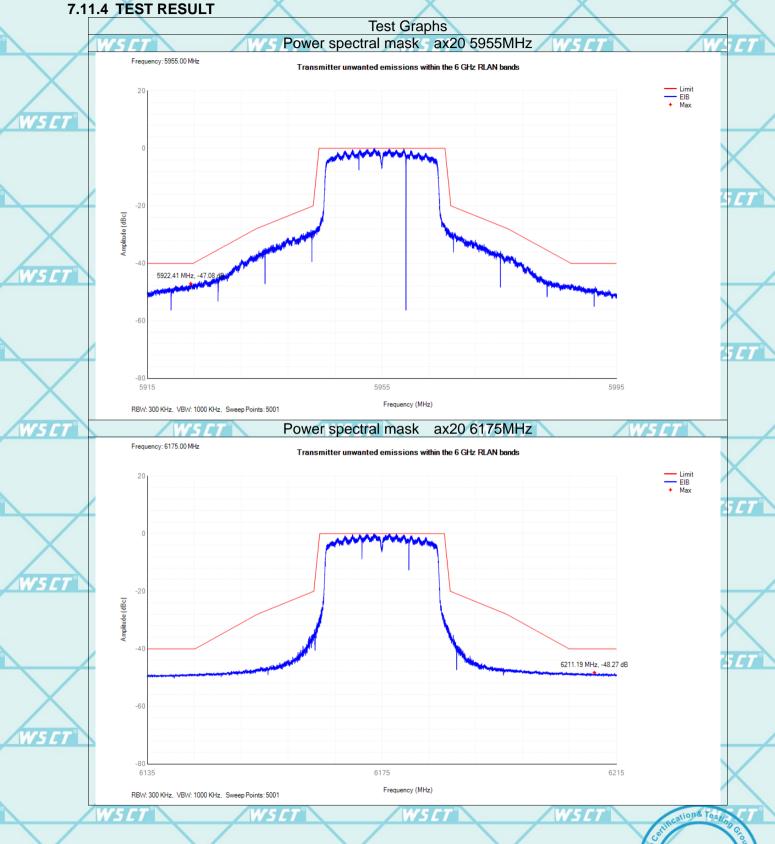
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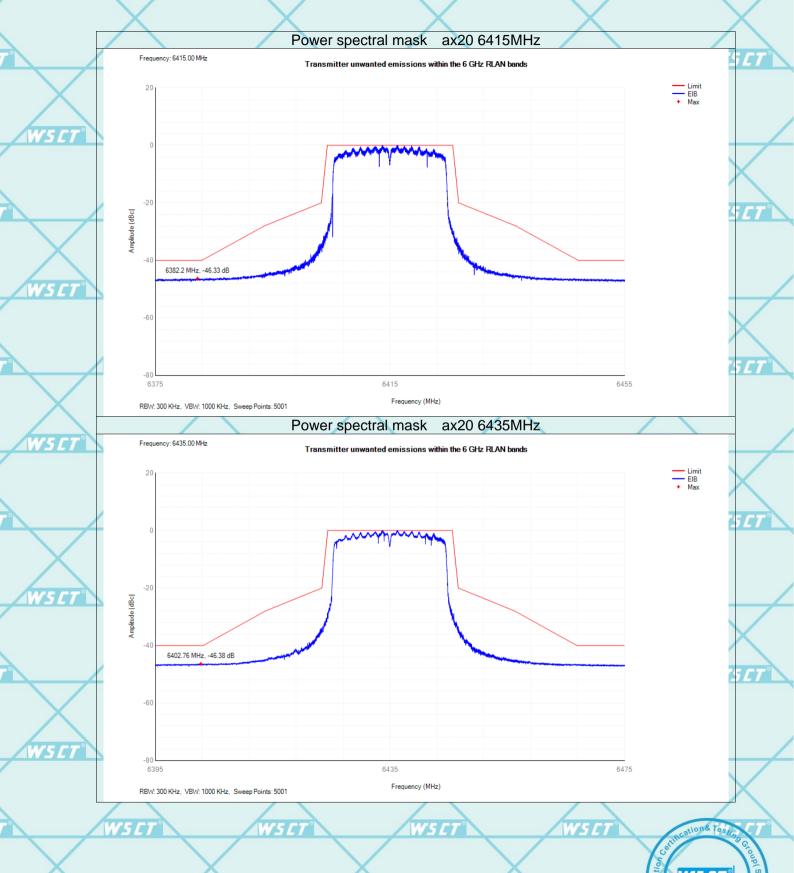
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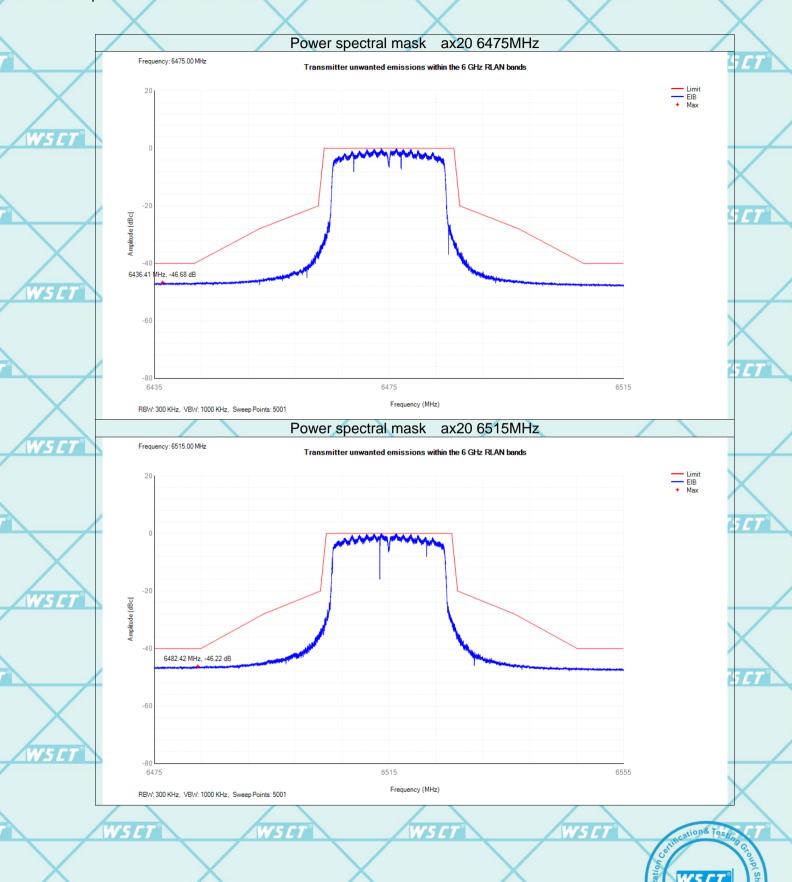
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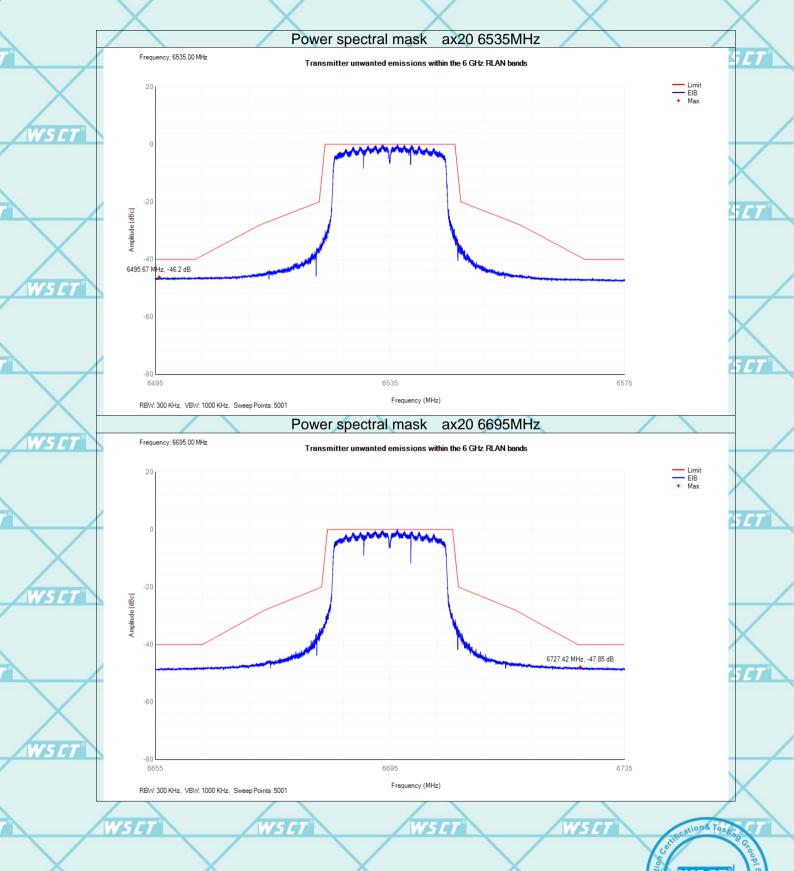
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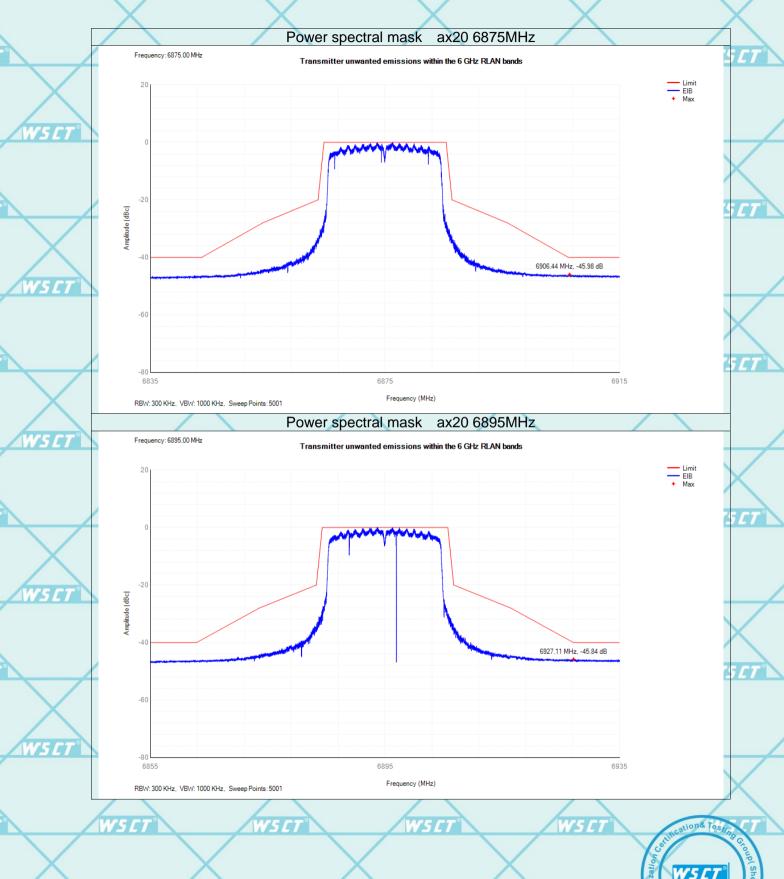
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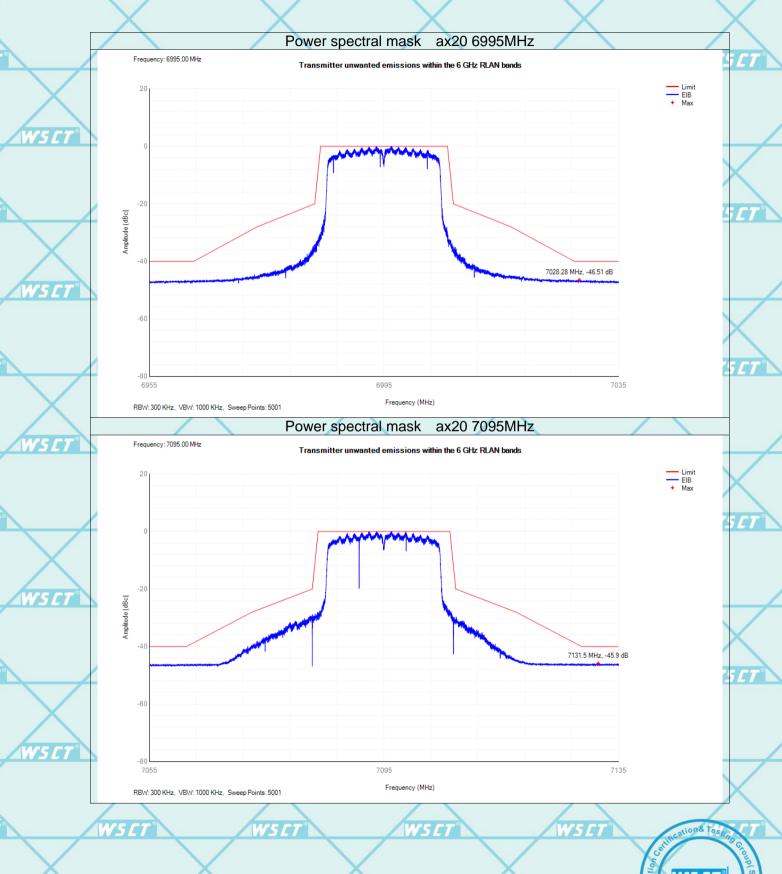
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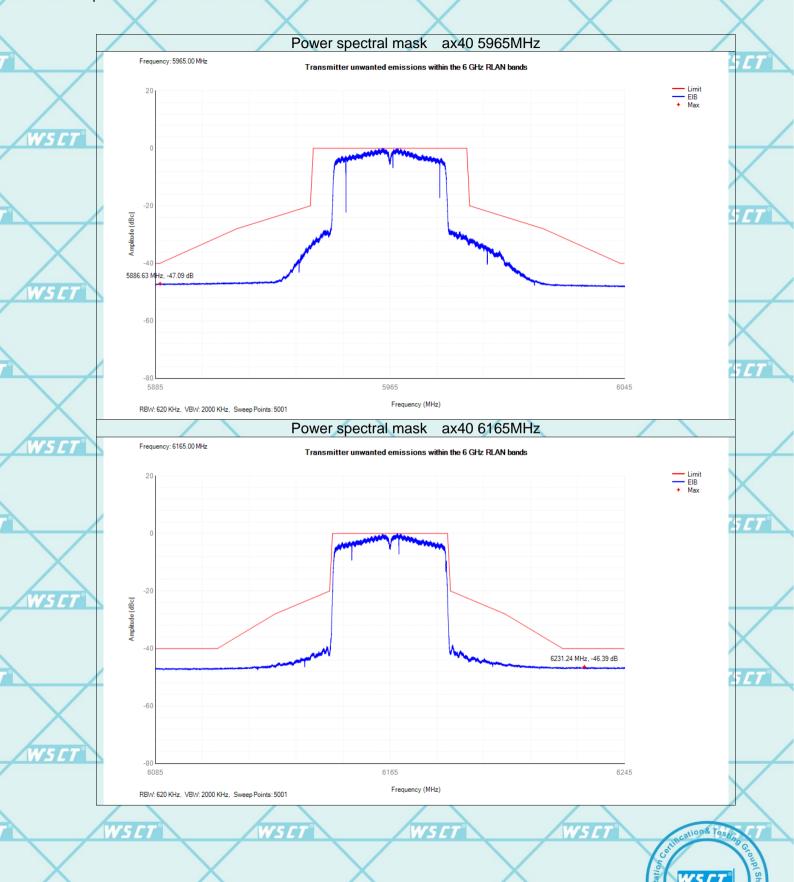
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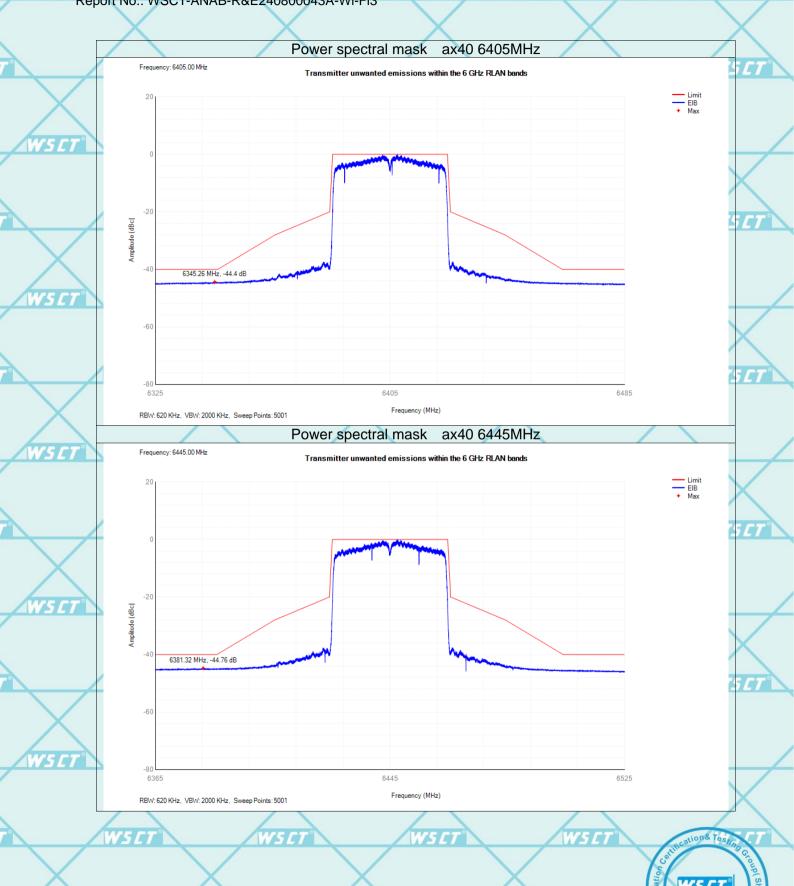
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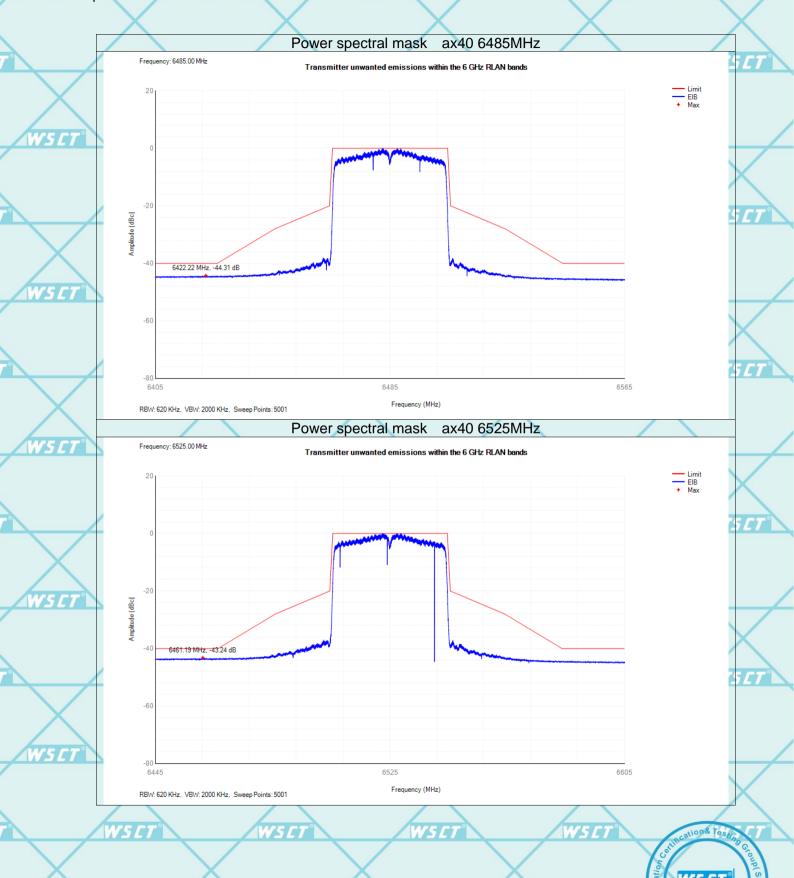
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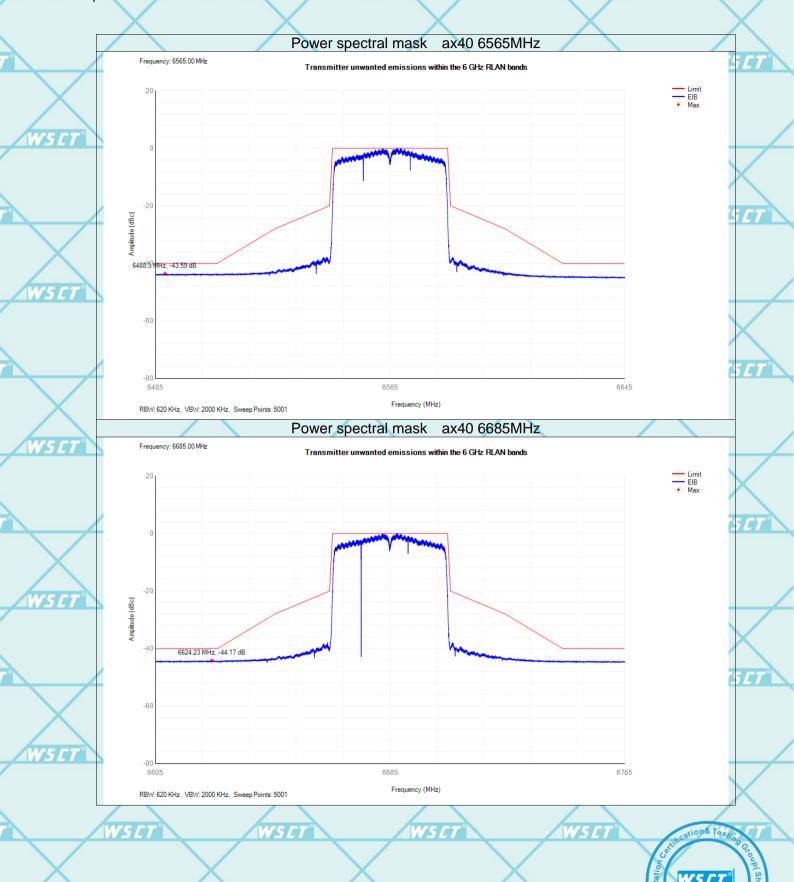
ADD: Building A-B, Baoil'an Industrial Park, No.58 and 60, Tangtou Avenue, Shiyan Street, Bao'an District, Shenzhen City, Guangdong Province, China. FAX: 0086-755-86376605

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WSCT

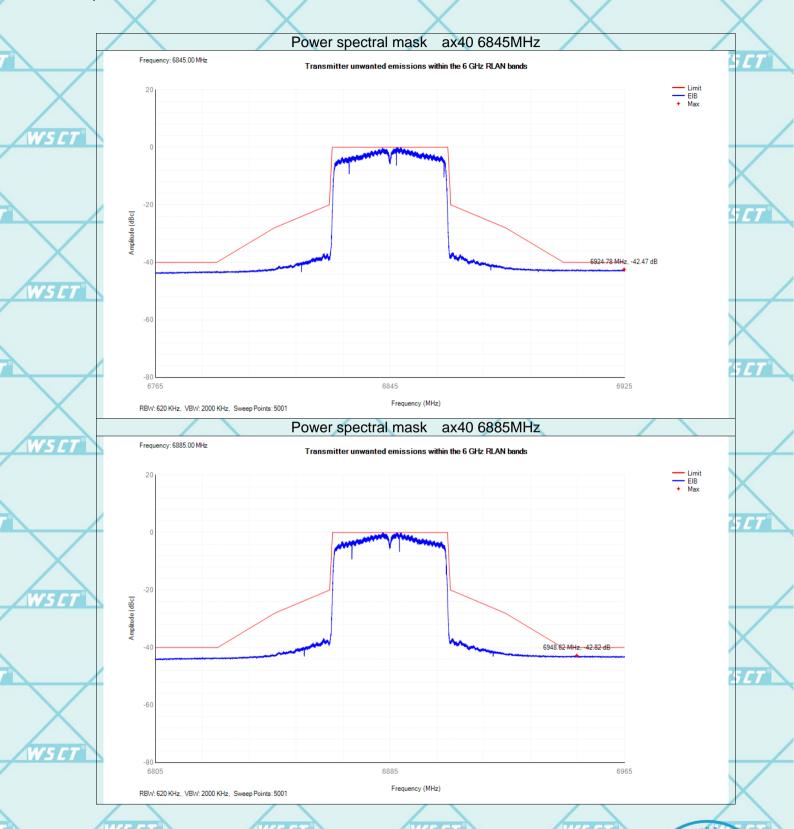
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ADD: Building A-B,Baoil'an Industrial Park,No.58 and 60,Tangtou Avenue, Shiyan Street, Bao'an District, Shenzhen City, Guangdong Province, China. TEL: 0086-755-26996192 26996053 26996144 FAX: 0086-755-86376605 E-mail: fengbing.wang@wsct-cert.com Http://www.wsct-cert.com

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SET WSE

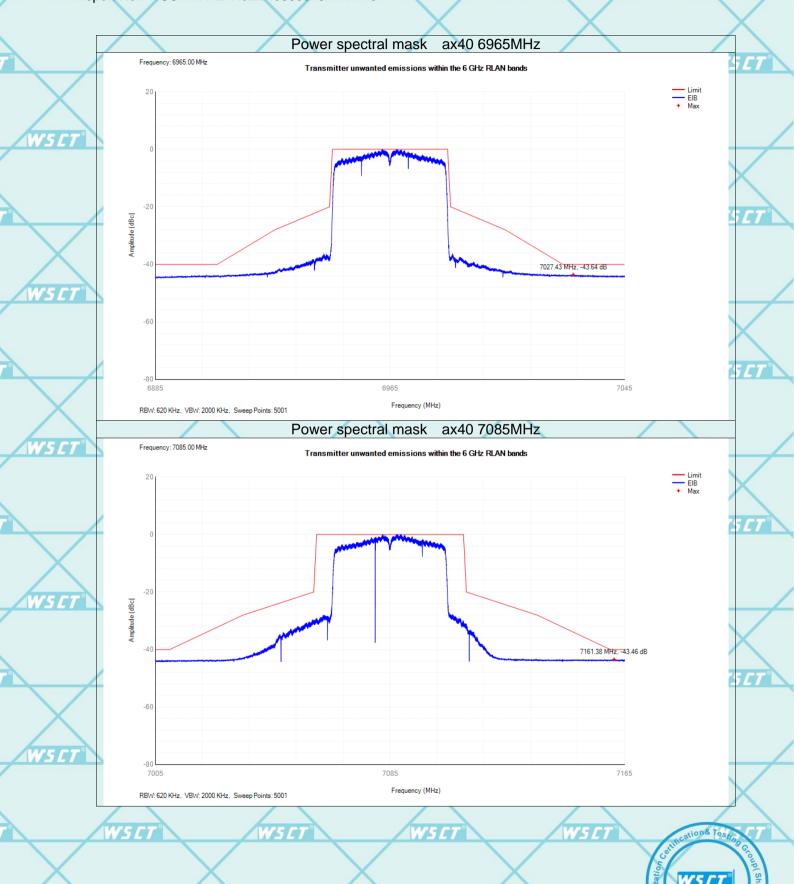
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WS CT WS CT





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W/5/2

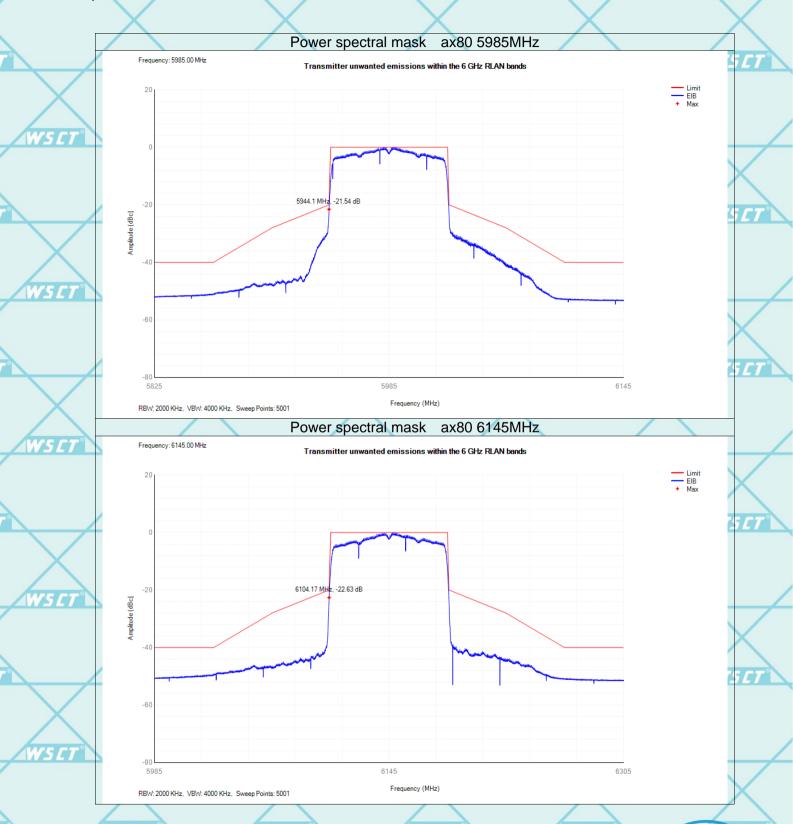
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W5 CT



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SET WSC

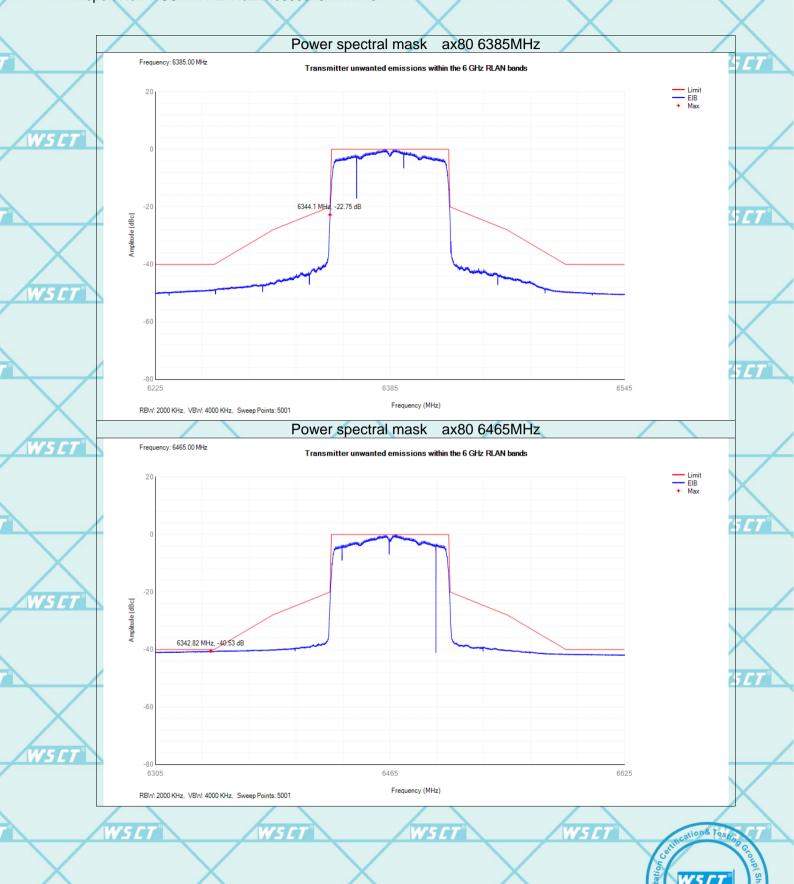
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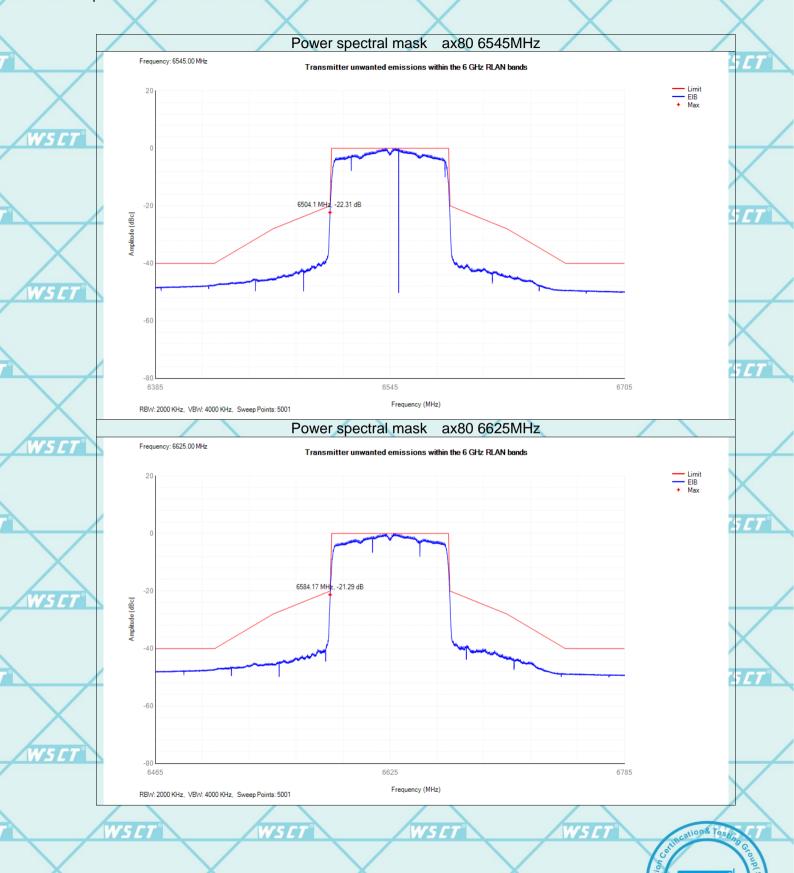
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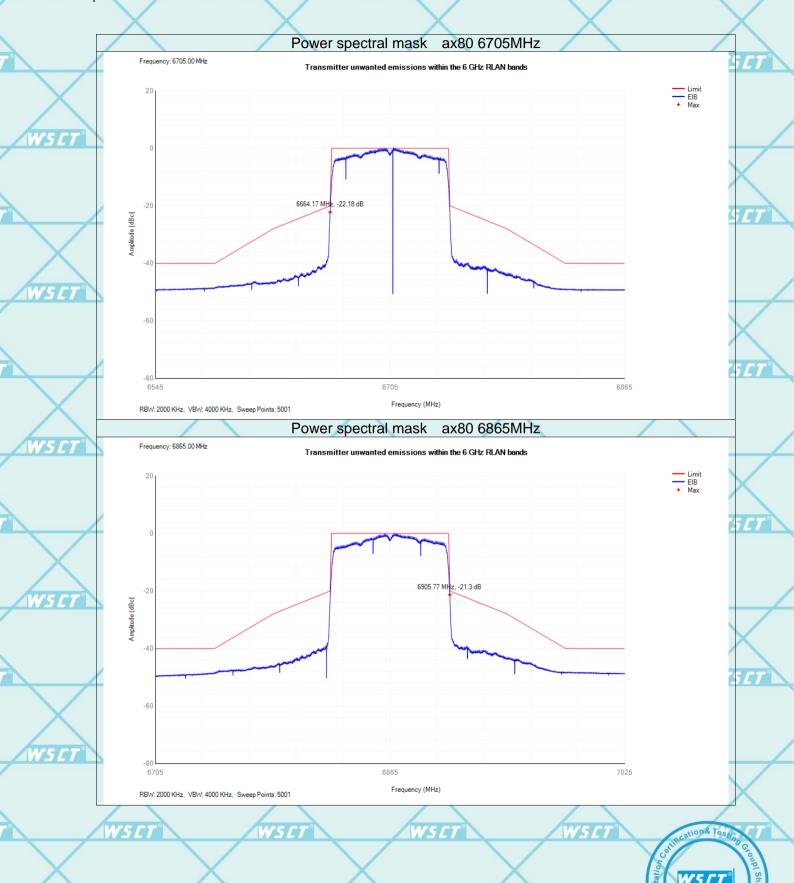
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W5 CT



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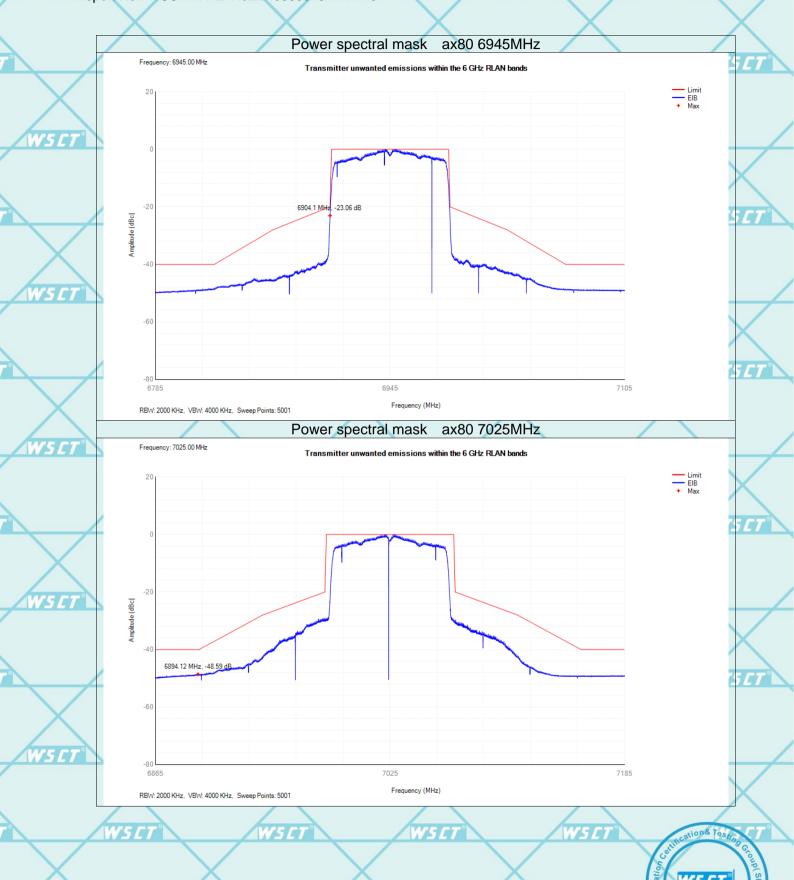
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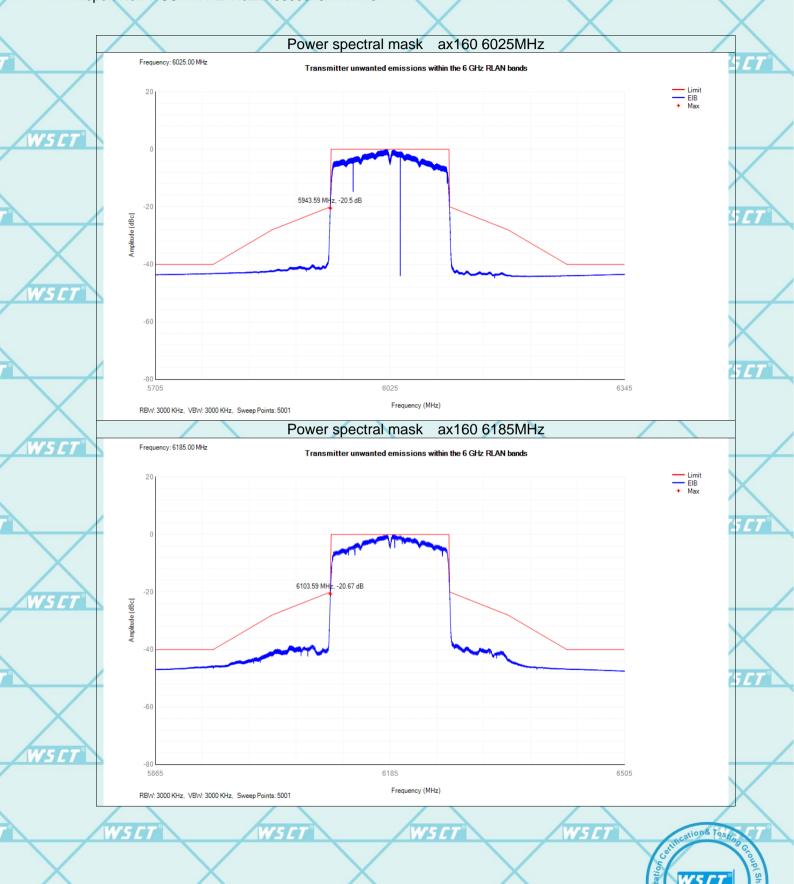
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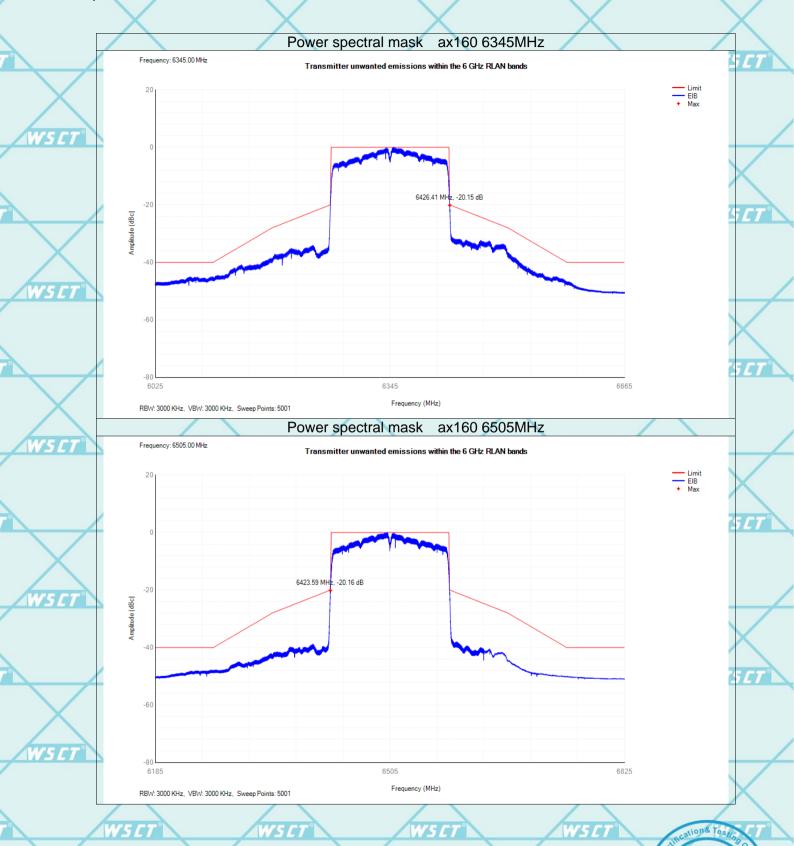
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SET WSE

WSET

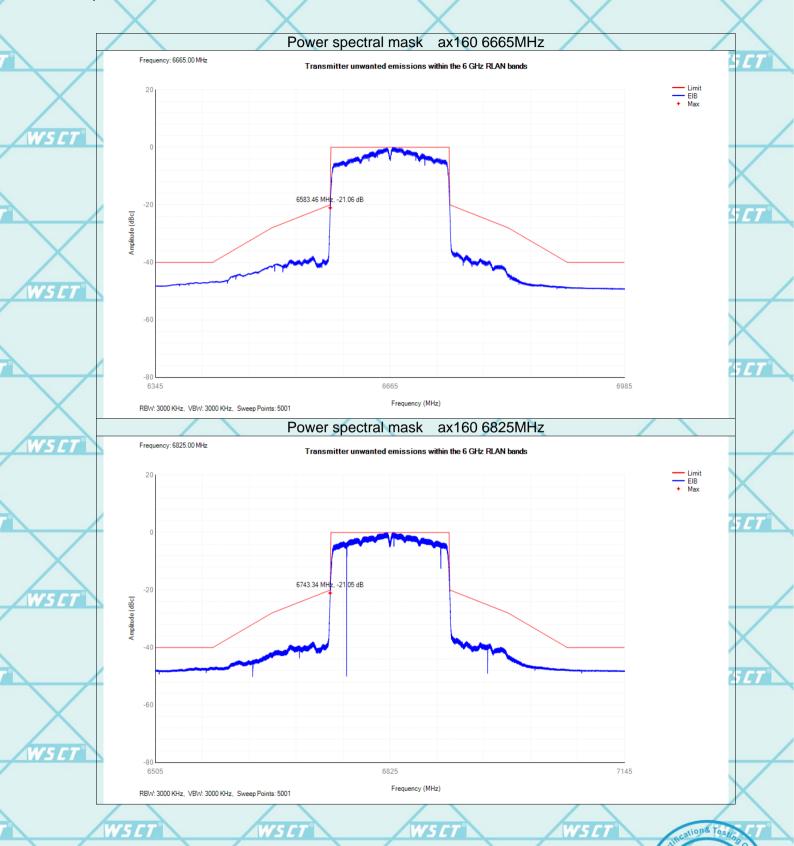
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W5 CT



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SET WSE

WSET

W5 CT

RBW: 3000 KHz, VBW: 3000 KHz, Sweep Points: 5001

W5 C1

NS ET





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W5 CT W5 ET W5 C7 W5 C1

WS CT

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W5 C1

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Frequency (MHz)



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