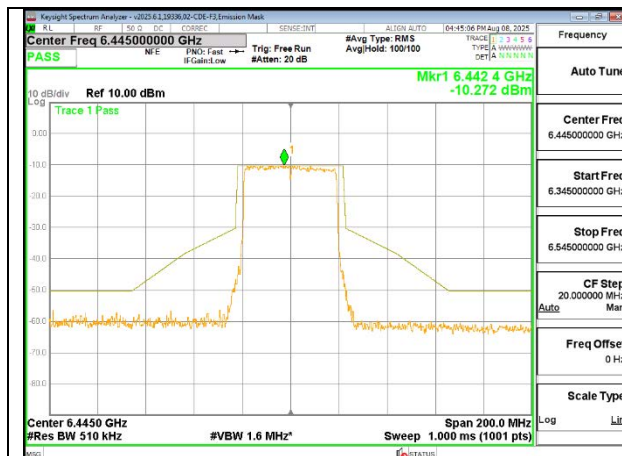
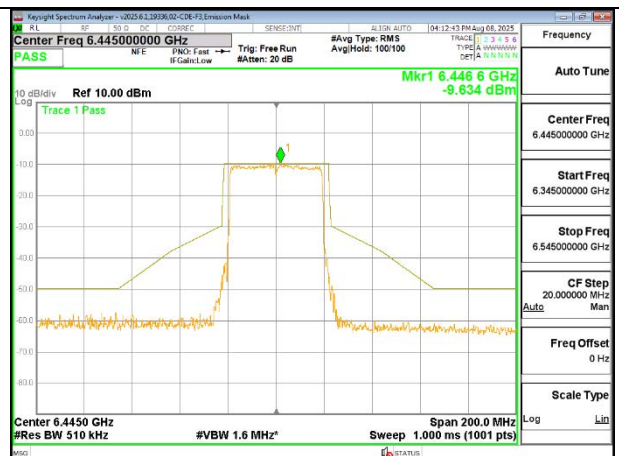
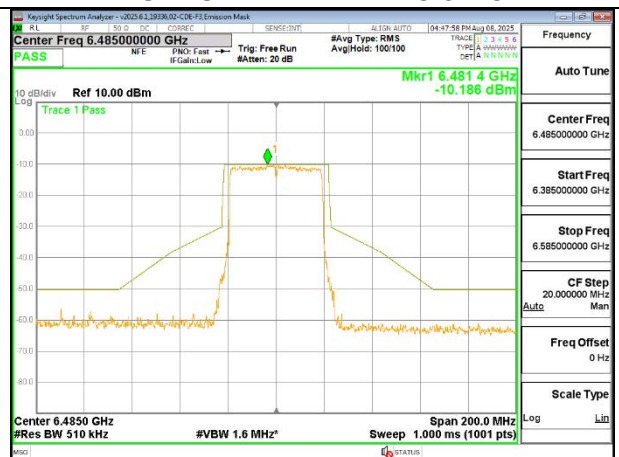
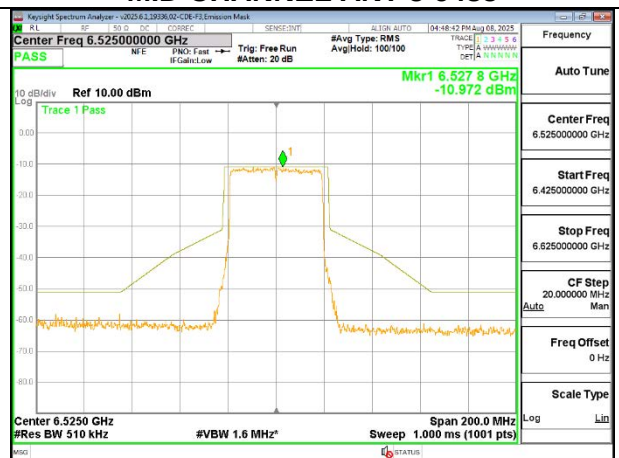


The figure displays four Keysight spectrum analyzer screenshots arranged in a 2x2 grid, showing signal traces for different antennas and channels. Each screenshot includes a top status bar with measurement parameters, a central plot area with a signal trace, and a right-hand control panel.

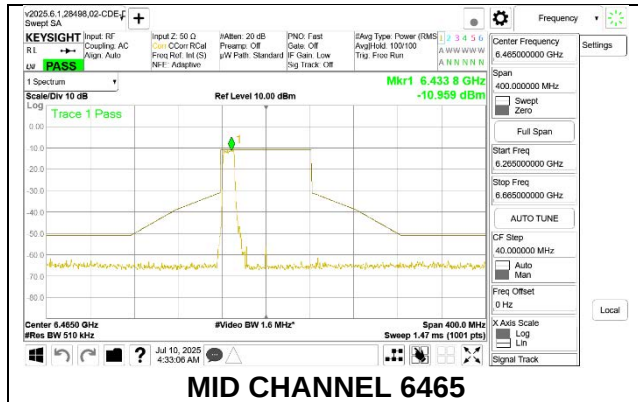
- Top Left: LOW CHANNEL ANT 6 6445**
 - Center Frequency: 6.44500000 GHz
 - Span: 200.000000 MHz
 - Ref Level: 10.00 dBm
 - Trace 1 Pass
 - Marker 1: 6.452 2 GHz, -10.526 dBm
- Top Right: LOW CHANNEL ANT 5 6445**
 - Center Frequency: 6.44570000 GHz
 - Span: 200.000000 MHz
 - Ref Level: 10.00 dBm
 - Trace 1 Pass
 - Marker 1: 6.457 6 GHz, -10.679 dBm
- Bottom Left: MID CHANNEL ANT 6 6485**
 - Center Frequency: 6.48500000 GHz
 - Span: 200.000000 MHz
 - Ref Level: 10.00 dBm
 - Trace 1 Pass
 - Marker 1: 6.496 8 GHz, -10.761 dBm
- Bottom Right: MID CHANNEL ANT 5 6485**
 - Center Frequency: 6.48500000 GHz
 - Span: 200.000000 MHz
 - Ref Level: 0.00 dBm
 - Trace 1 Pass
 - Marker 1: 6.496 8 GHz, -11.034 dBm

Each plot shows a signal trace (yellow line) with a peak marked by a green dot and labeled 'Mkr1'. The x-axis represents frequency in GHz, and the y-axis represents power in dBm. The status bars provide additional context, including input settings, power levels, and measurement time.

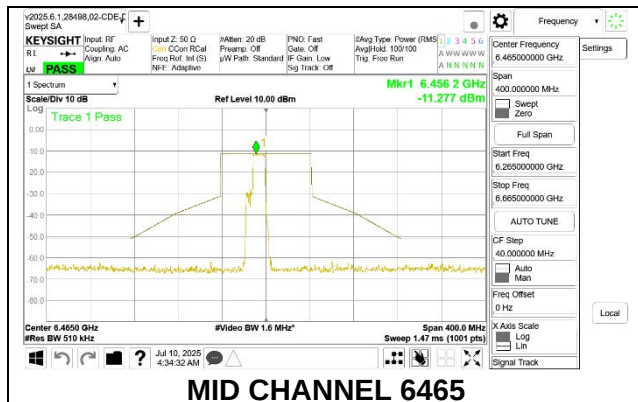
2TX SDM MODE (FCC + IC) – SU MODE**LOW CHANNEL ANT 6 6445****LOW CHANNEL ANT 5 6445****MID CHANNEL ANT 6 6485****MID CHANNEL ANT 5 6485****HIGH CHANNEL ANT 6 6525****HIGH CHANNEL ANT 5 6525**

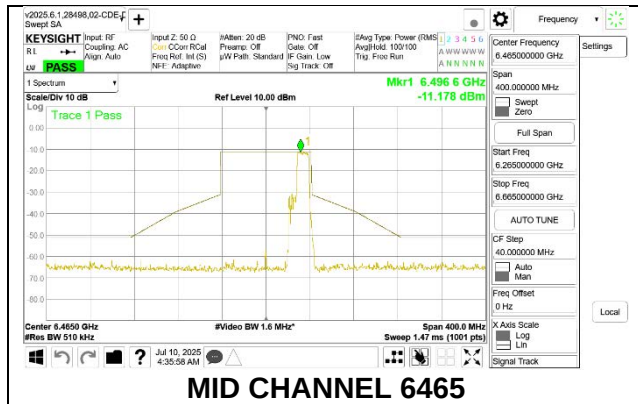
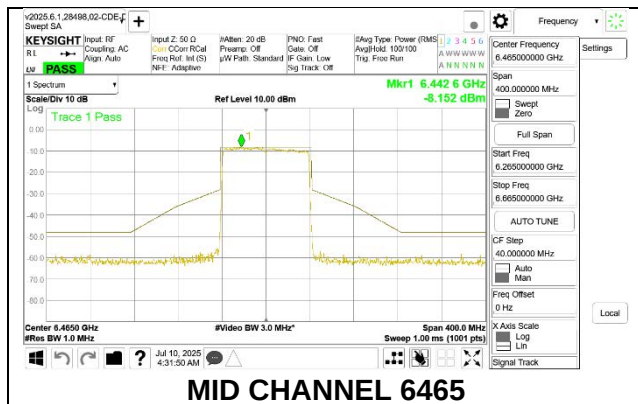
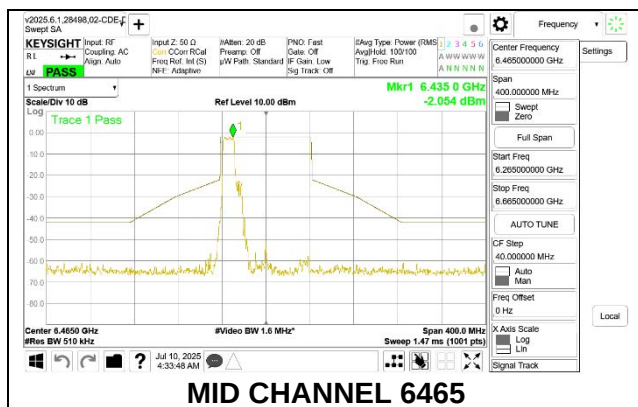
9.10.7 802.11be EHT80 MODE IN THE UNII-6 BAND

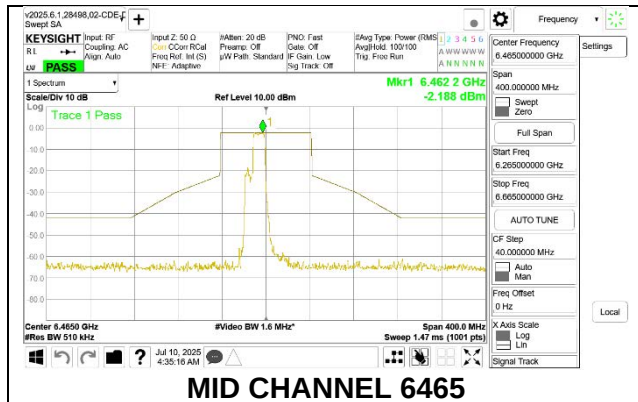
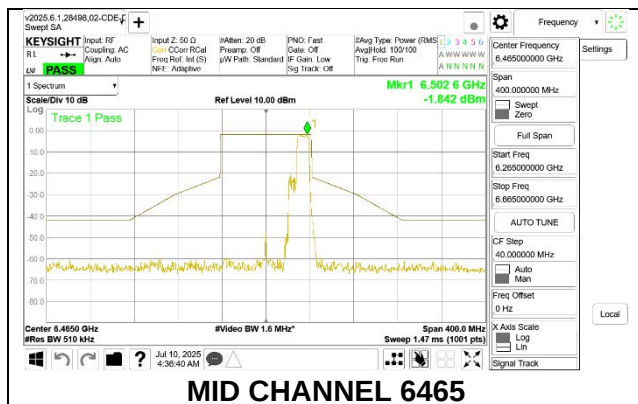
1TX Antenna 6 MODE (FCC + IC) MOBILE – 106+26-Tones, RU Index 82

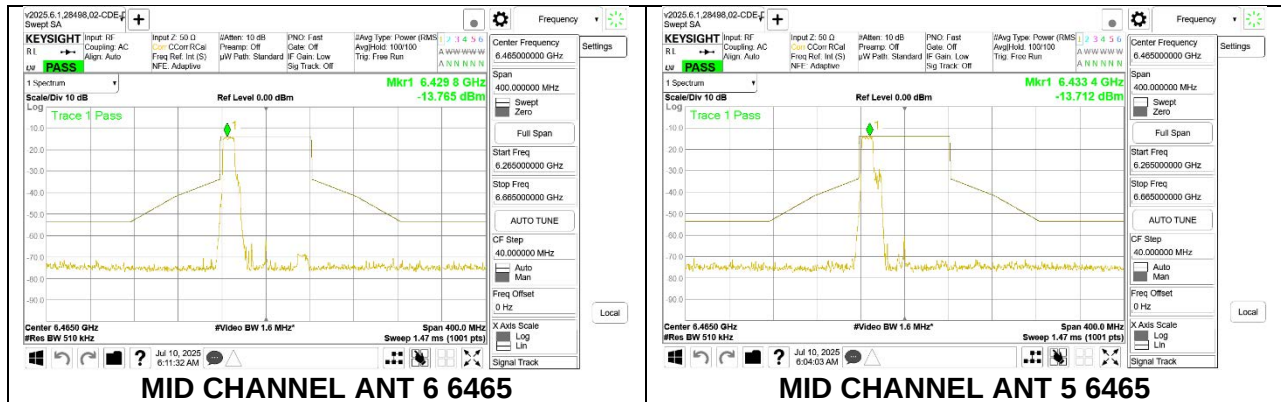
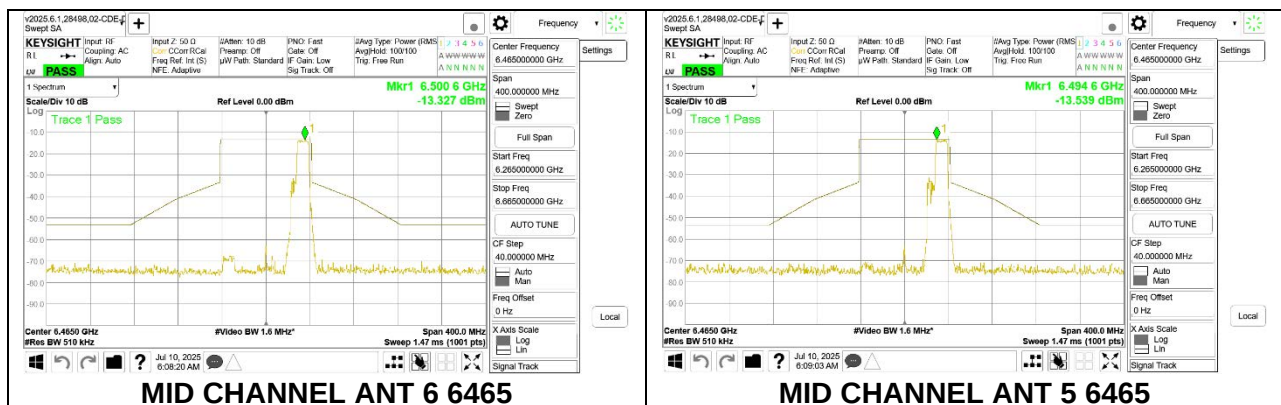


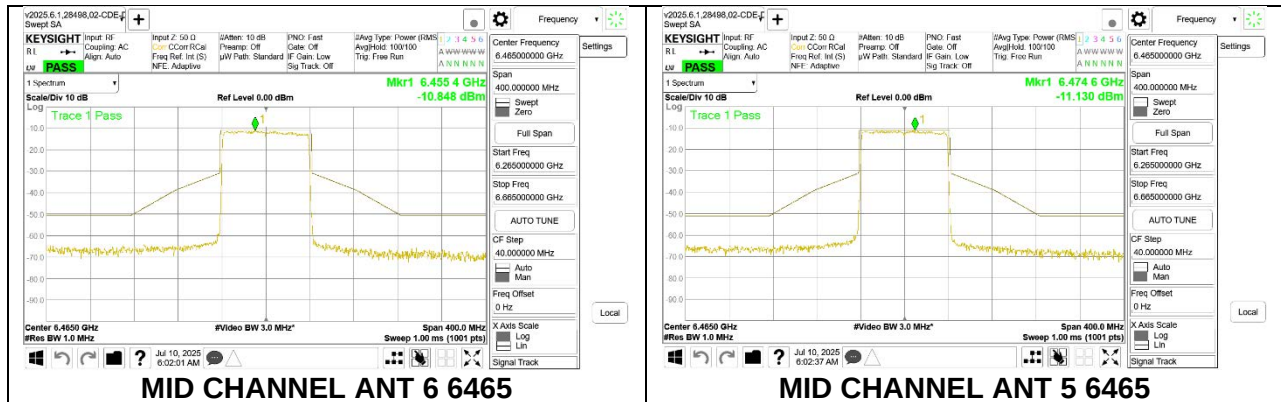
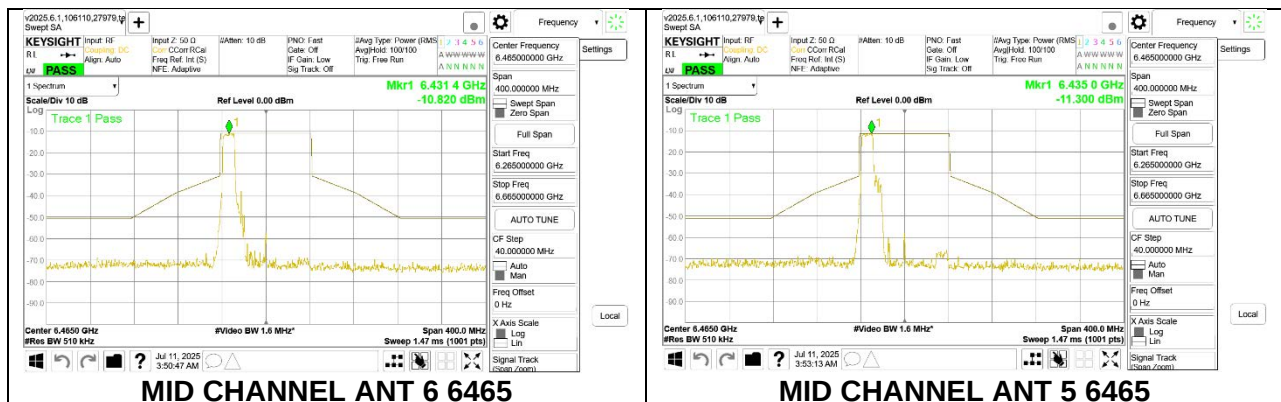
1TX Antenna 6 MODE (FCC + IC) MOBILE – 106+26-Tones, RU Index 85



1TX Antenna 6 MODE (FCC + IC) MOBILE – 106+26-Tones, RU Index 89**1TX Antenna 6 MODE (FCC + IC) MOBILE – SU MODE****1TX Antenna 5 MODE (FCC + IC) MOBILE – 106+26-Tones, RU Index 82**

1TX Antenna 5 MODE (FCC + IC) MOBILE – 106+26Tones, RU Index 85**1TX Antenna 5 MODE (FCC + IC) MOBILE – 106+26-Tones, RU Index 89****1TX Antenna 5 MODE (FCC + IC) MOBILE – SU MODE**

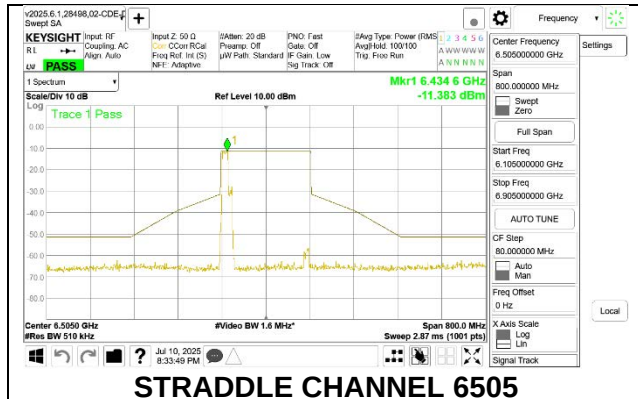
2TX CDD MODE (FCC + IC) – 106+26-Tones, RU Index 82**2TX CDD MODE (FCC + IC) – 106+26-Tones, RU Index 85****2TX CDD MODE (FCC + IC) – 106+26-Tones, RU Index 89**

2TX CDD MODE (FCC + IC) – SU Mode**2TX SDM MODE (FCC + IC) – 106+26-Tones, RU Index 82****2TX SDM MODE (FCC + IC) – 106+26-Tones, RU Index 85**

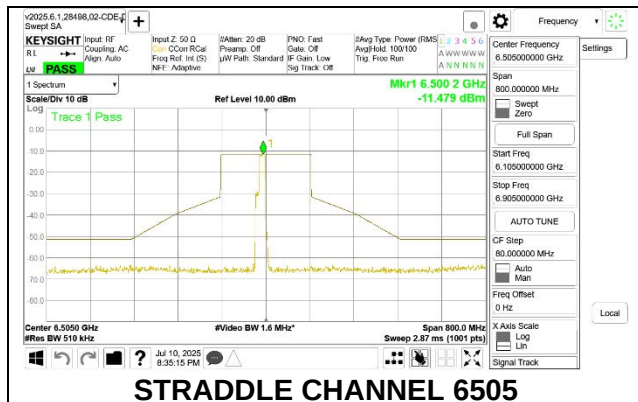
2TX SDM MODE (FCC + IC) – 106+26-Tones, RU Index 89**2TX SDM MODE (FCC + IC) – SU Mode**

9.10.8 802.11be EHT160 MODE IN THE UNII-6 BAND

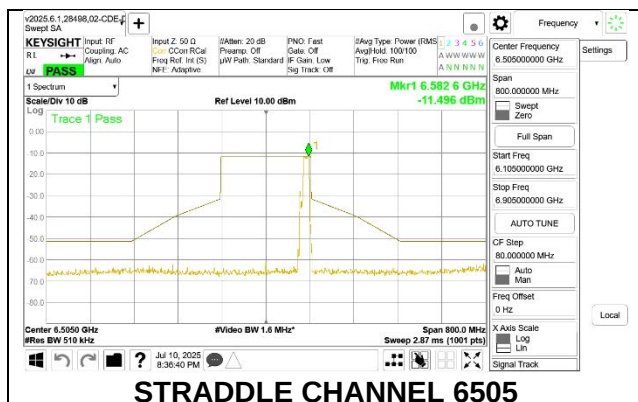
1TX Antenna 6 MODE (FCC + IC) MOBILE – MRU-106+26-Tones, RU Index 82

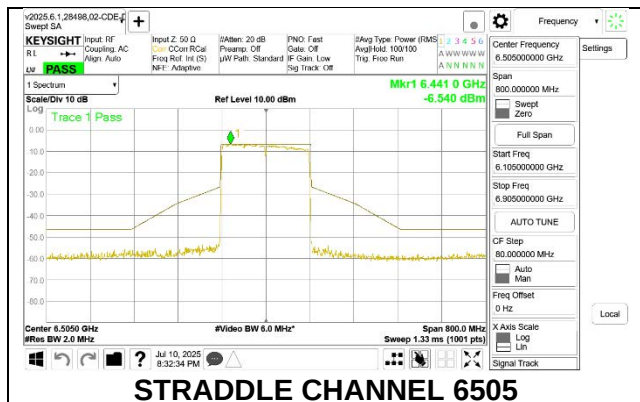
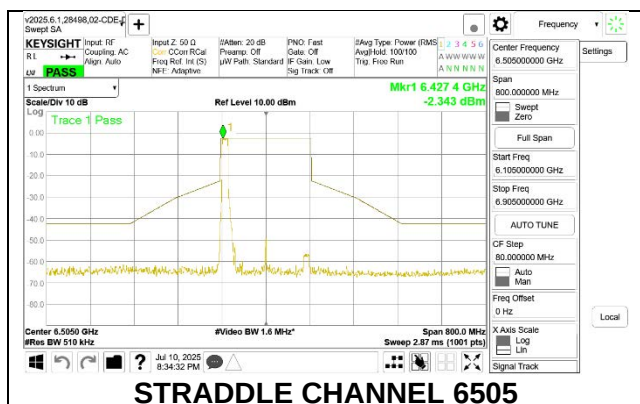
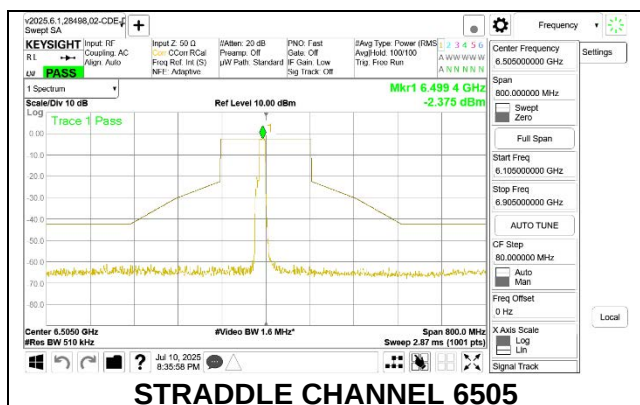


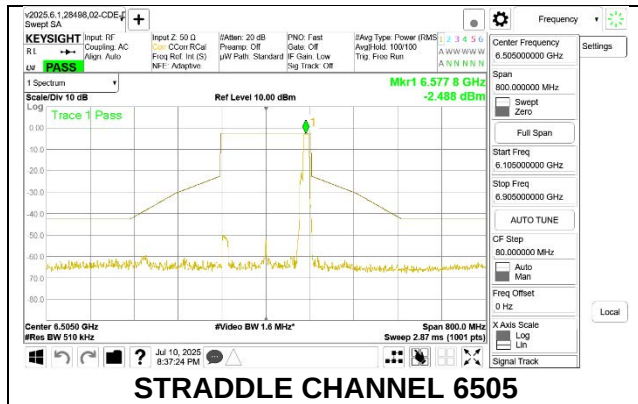
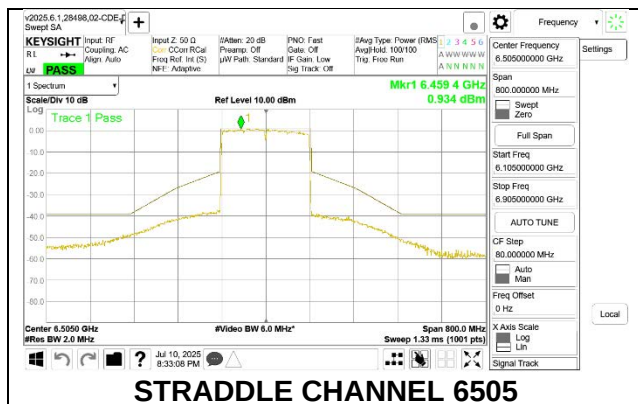
1TX Antenna 6 MODE (FCC + IC) MOBILE – MRU-106+26-Tones, RU Index 89

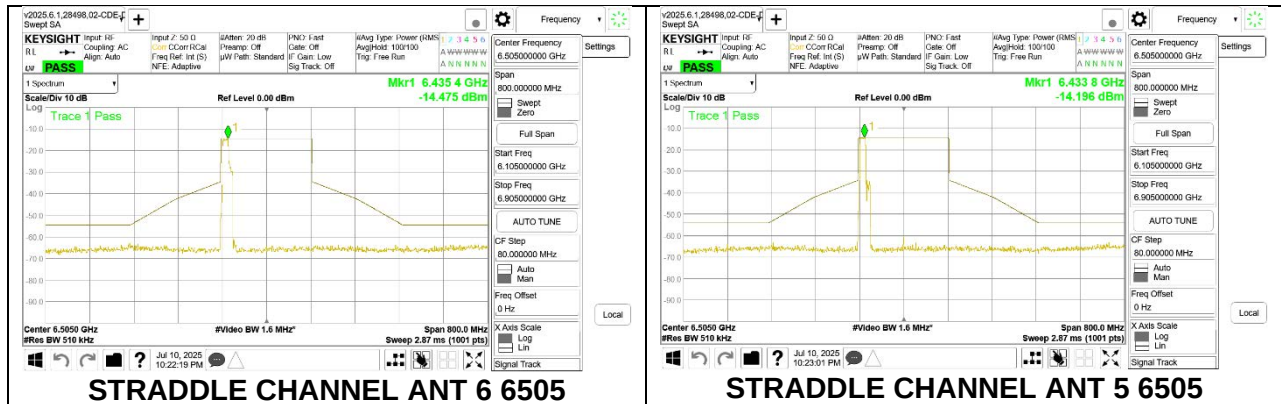
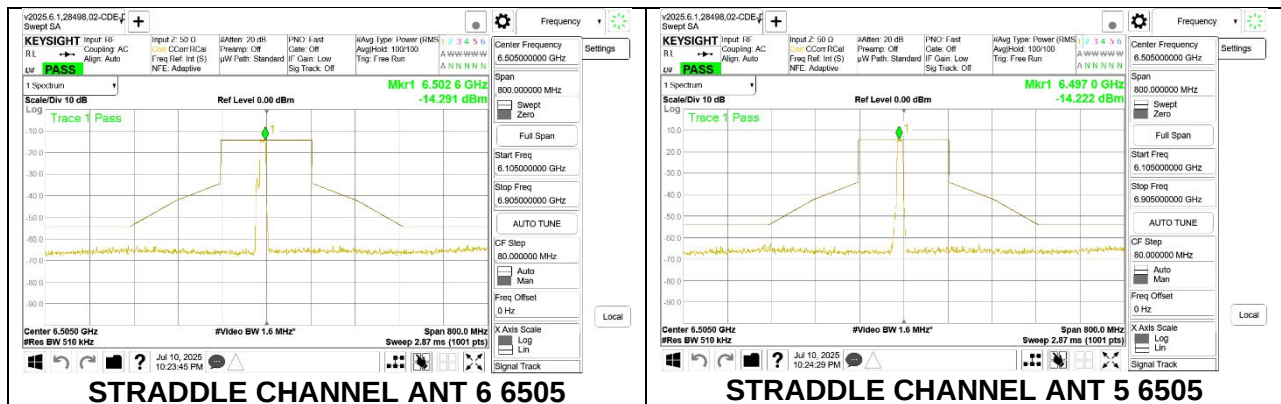
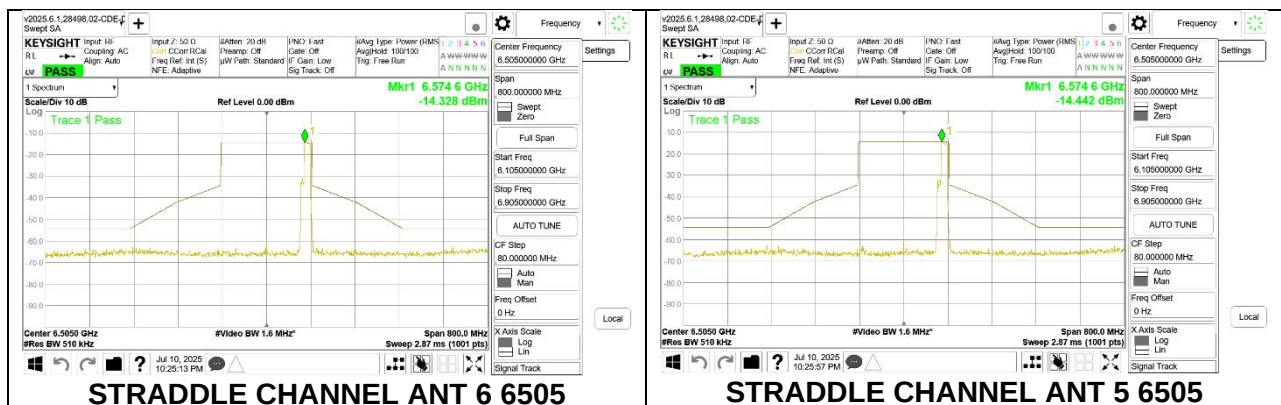


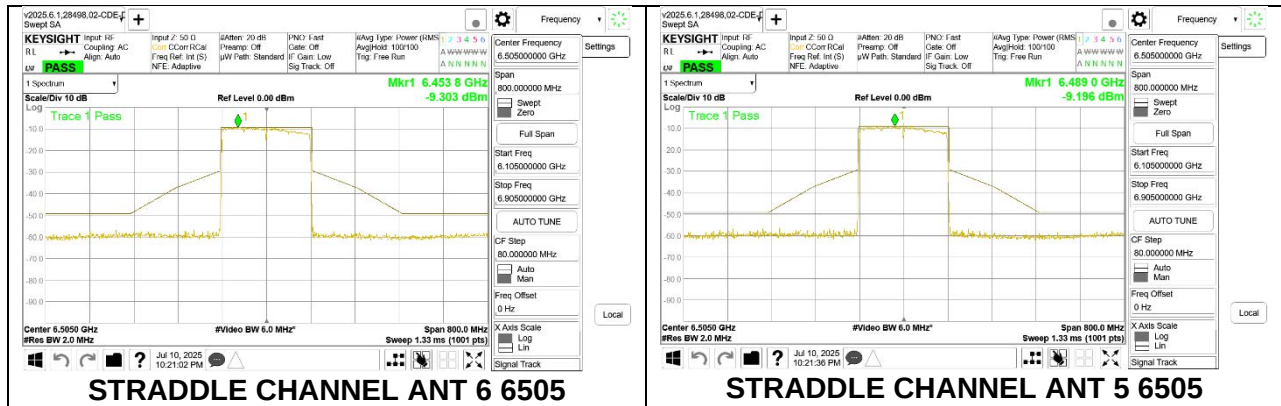
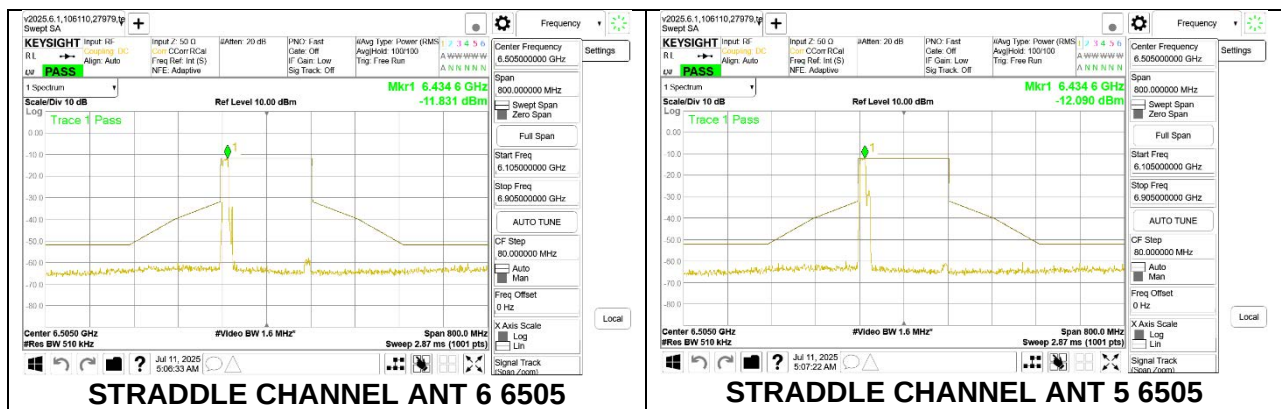
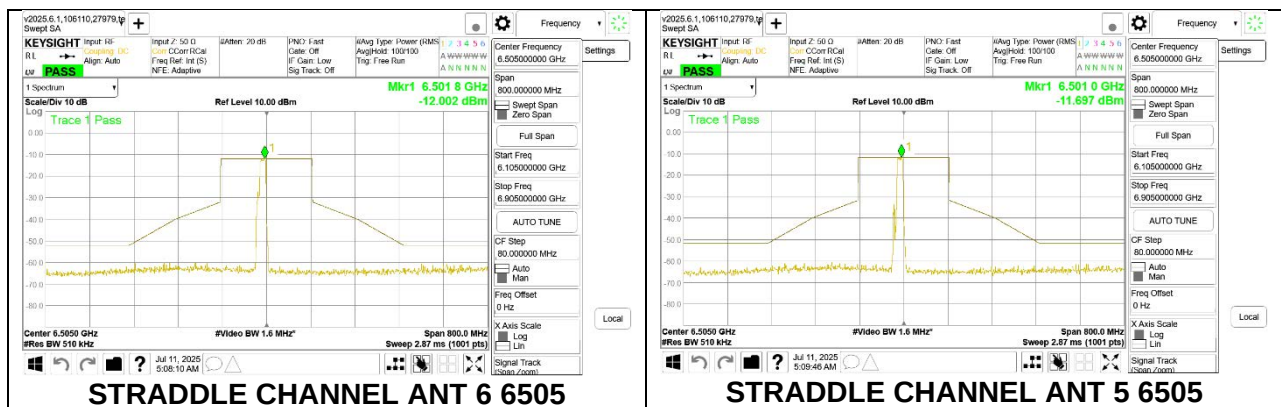
1TX Antenna 6 MODE (FCC + IC) MOBILE – MRU-106+26-Tones, RU Index S89

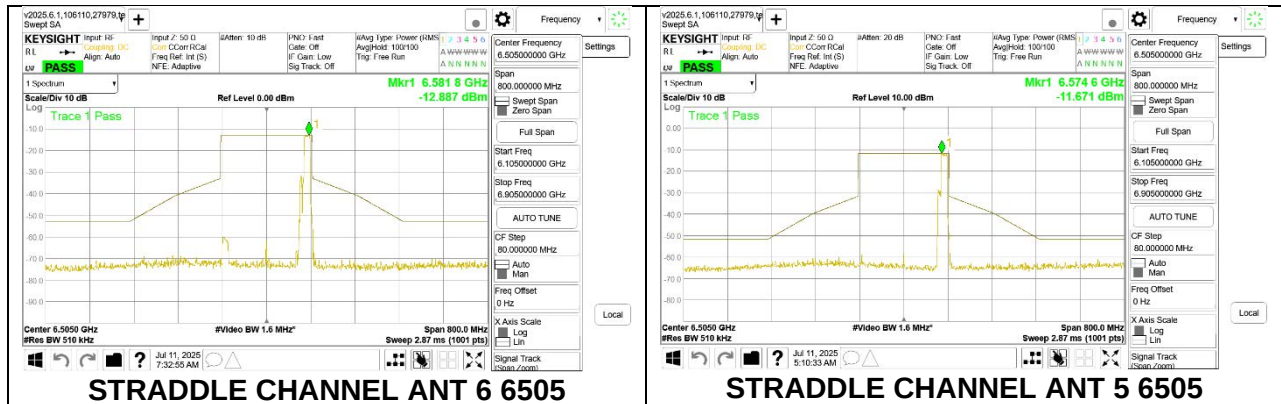
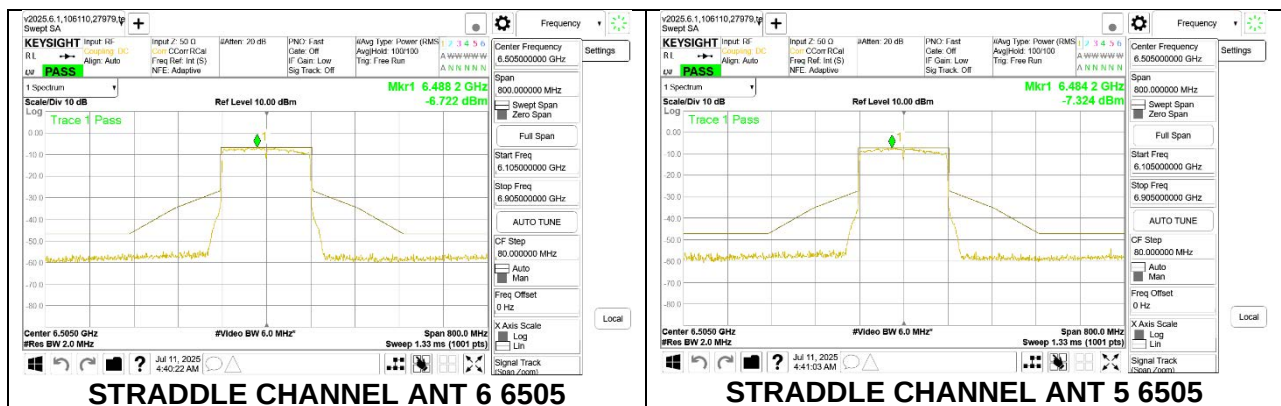


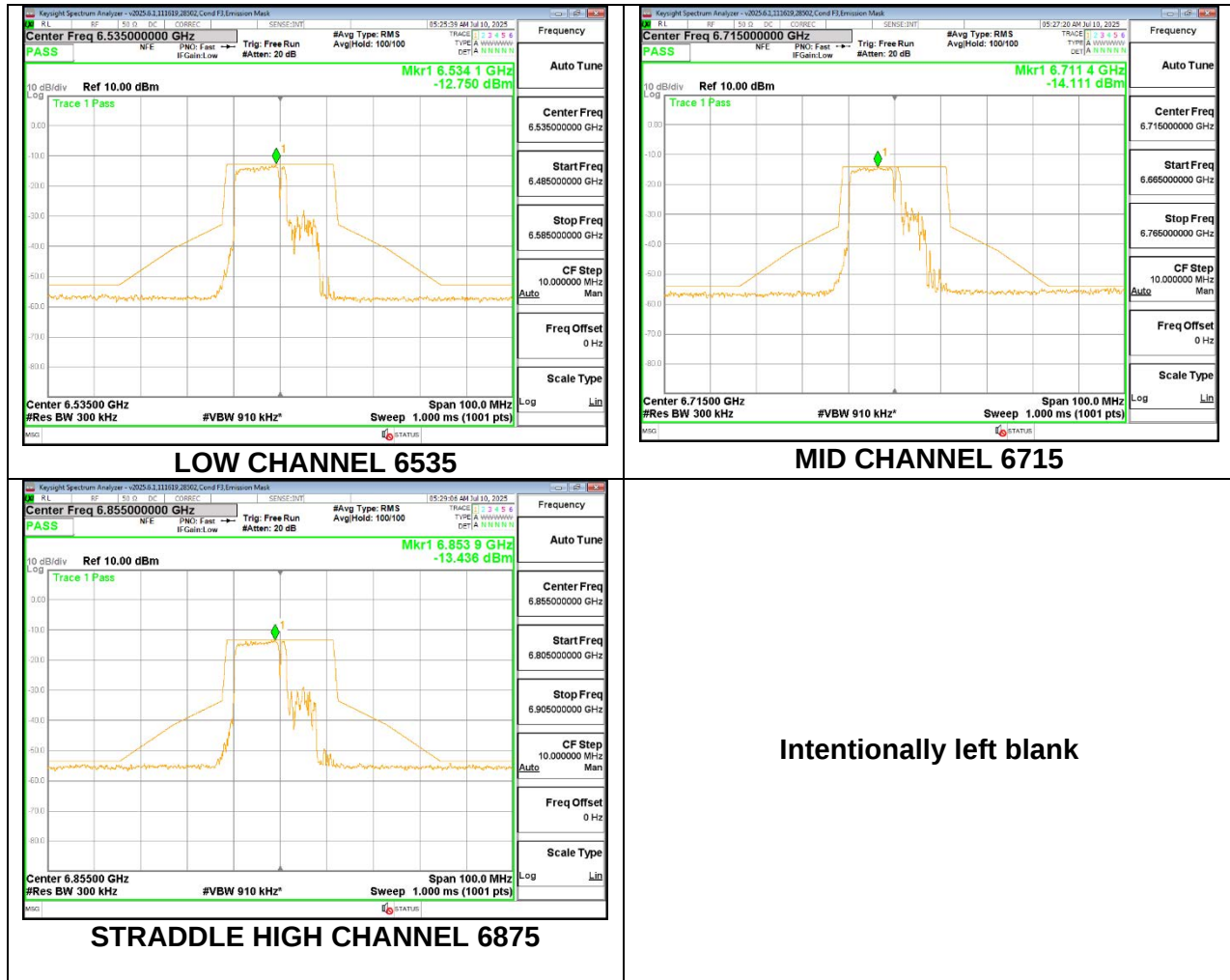
1TX Antenna 6 MODE (FCC + IC) MOBILE – SU MODE**1TX Antenna 5 MODE (FCC + IC) MOBILE – MRU-106+26-Tones, RU Index 82****1TX Antenna 5 MODE (FCC + IC) MOBILE – MRU-106+26-Tones, RU Index 89**

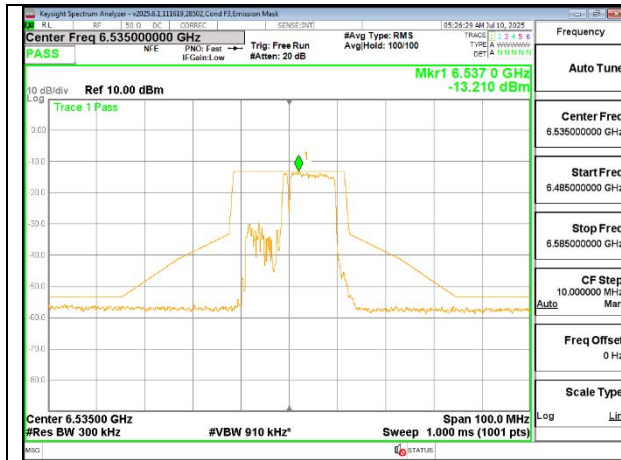
1TX Antenna 5 MODE (FCC + IC) MOBILE – MRU-106+26-Tones, RU Index S89**1TX Antenna 5 MODE (FCC + IC) MOBILE – SU MODE**

2TX CDD MODE (FCC + IC) – MRU-106+26-Tones, RU Index 82**2TX CDD MODE (FCC + IC) – MRU-106+26-Tones, RU Index 89****2TX CDD MODE (FCC + IC) – MRU-106+26-Tones, RU Index S89**

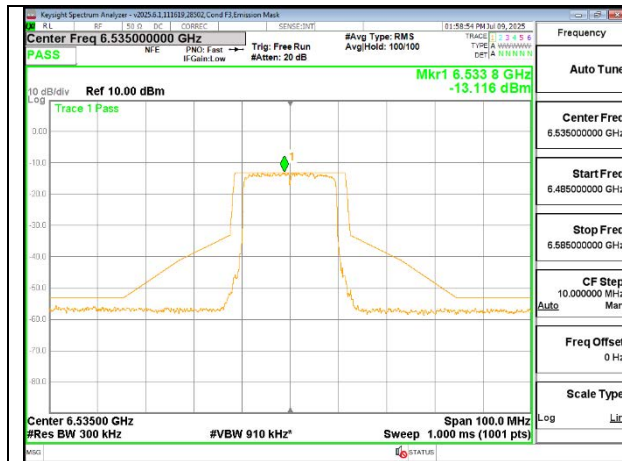
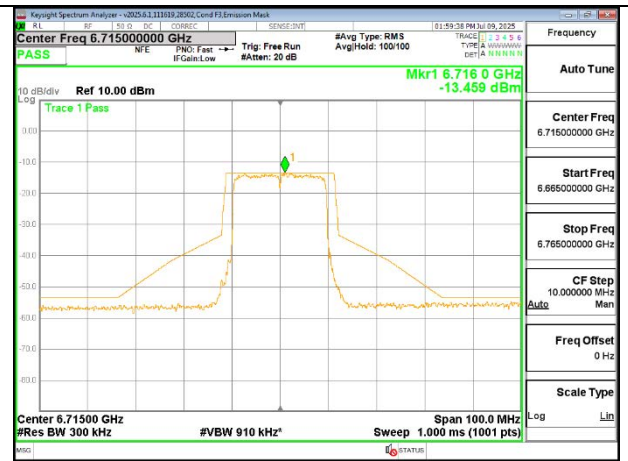
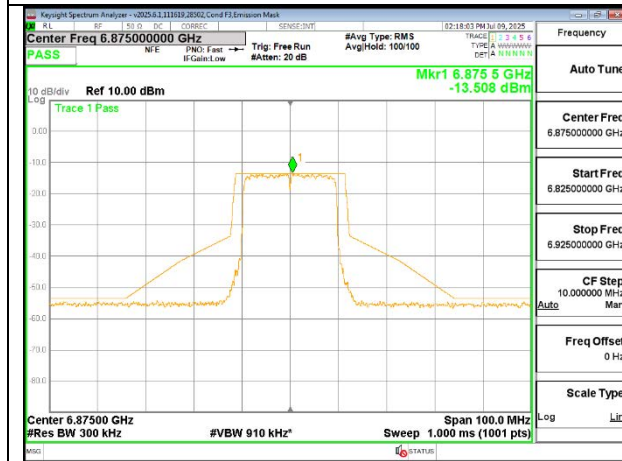
2TX CDD MODE (FCC + IC) – SU Mode**2TX SDM MODE (FCC + IC) – MRU-106+26-Tones, RU Index 82****2TX SDM MODE (FCC + IC) – MRU-106+26-Tones, RU Index 89**

2TX SDM MODE (FCC + IC) – MRU-106+26-Tones, RU Index S89**2TX SDM MODE (FCC + IC) – SU Mode**

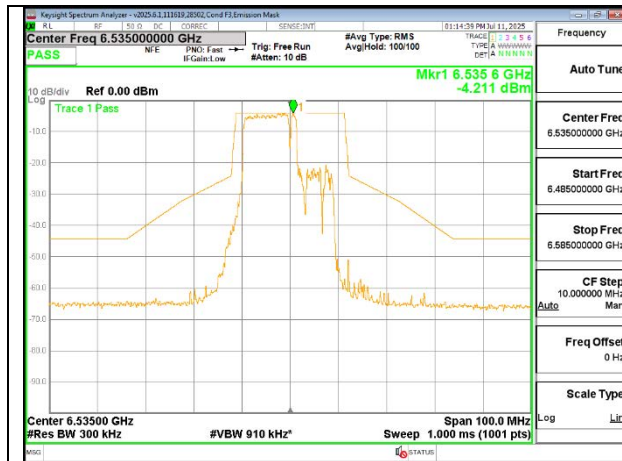
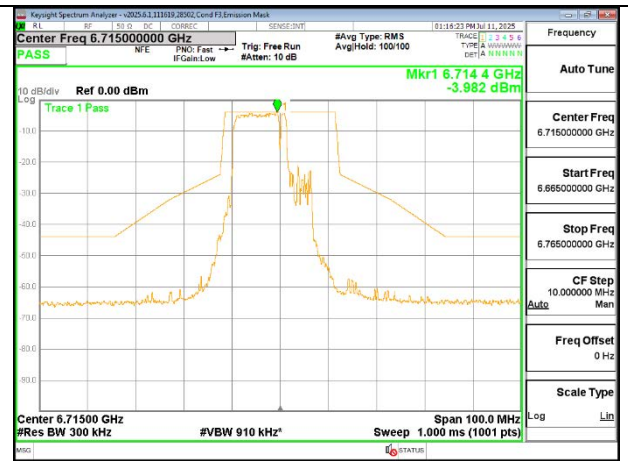
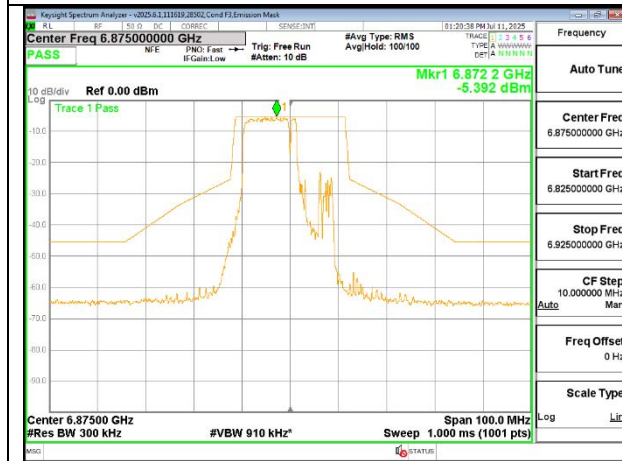
9.10.9 802.11be EHT20 MODE IN THE UNII-7 BAND**1TX Antenna 6 MODE (FCC+IC) MOBILE – 106+26-Tones, RU Index 82**

1TX Antenna 6 MODE (FCC+IC) MOBILE – 106+26-Tones, RU Index 83**LOW CHANNEL 6535****MID CHANNEL 6715****STRADDLE HIGH CHANNEL 6875**

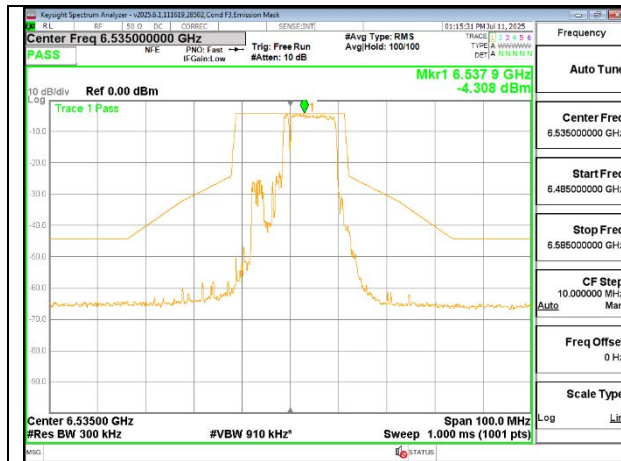
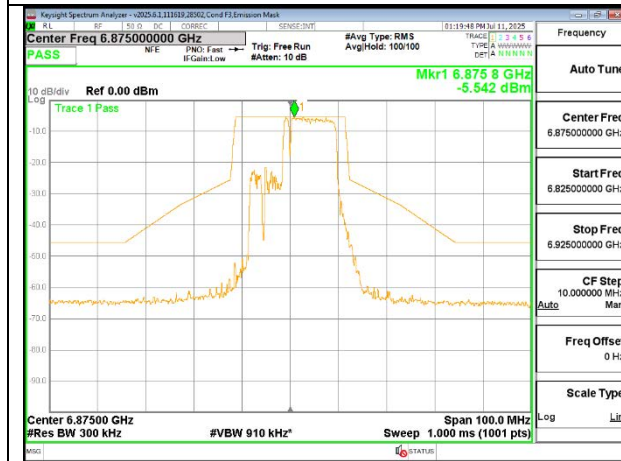
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1TX Antenna 6 MODE (FCC+IC) MOBILE – SU MODE**LOW CHANNEL 6535****MID CHANNEL 6715****STRADDLE HIGH CHANNEL 6875**

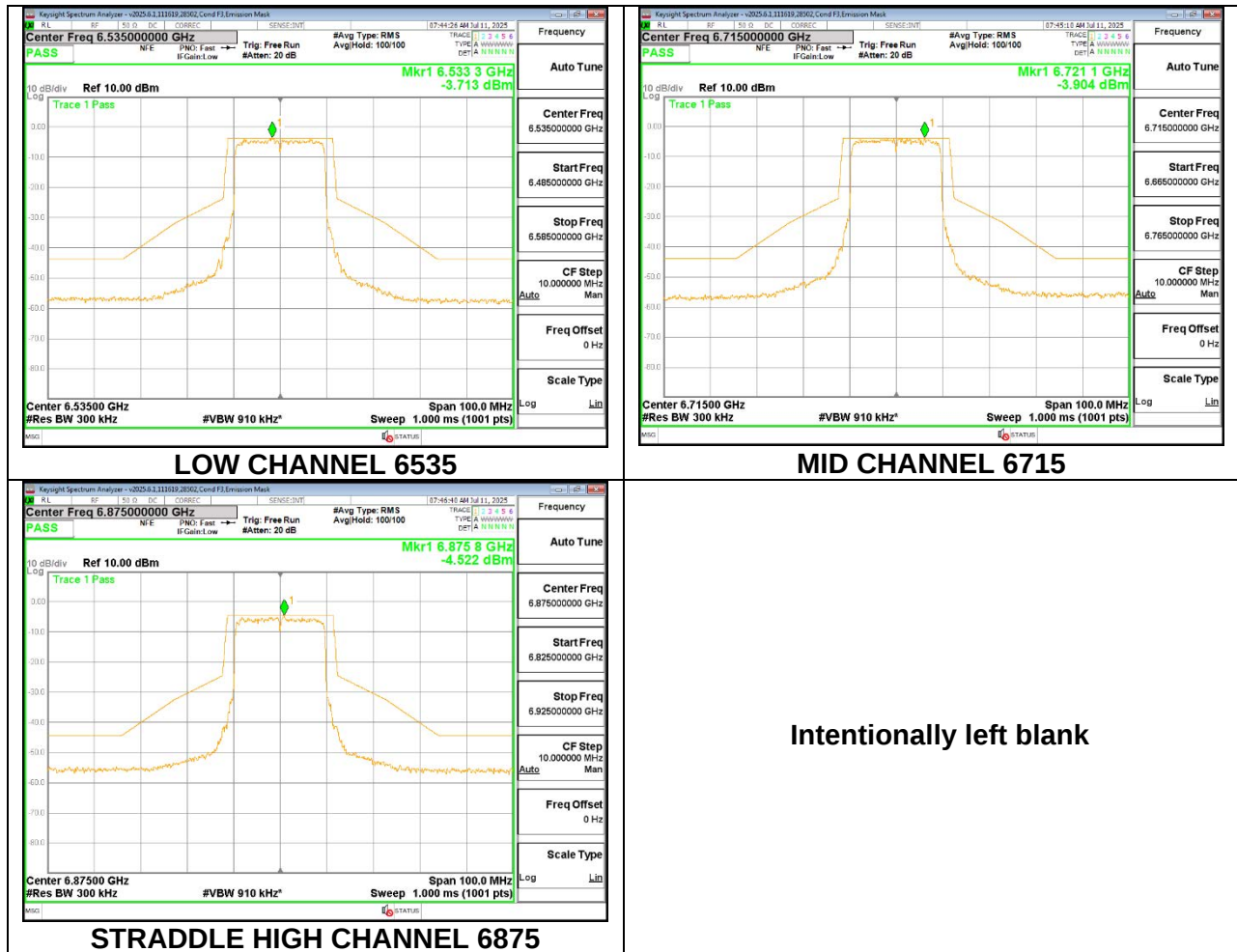
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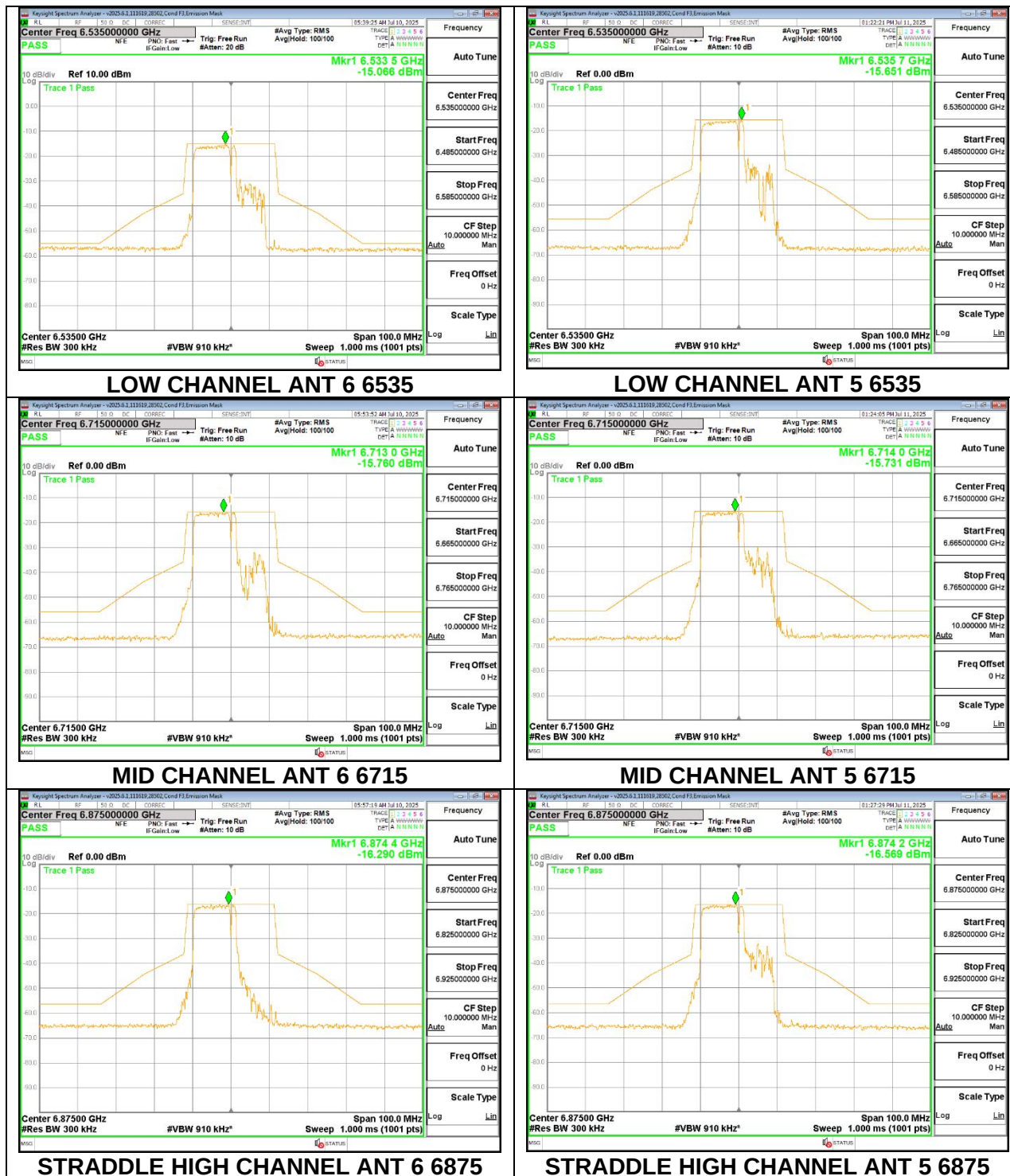
1TX Antenna 5 MODE (FCC+IC) MOBILE – 106+26-Tones, RU Index 82**LOW CHANNEL 6535****MID CHANNEL 6715****STRADDLE HIGH CHANNEL 6875**

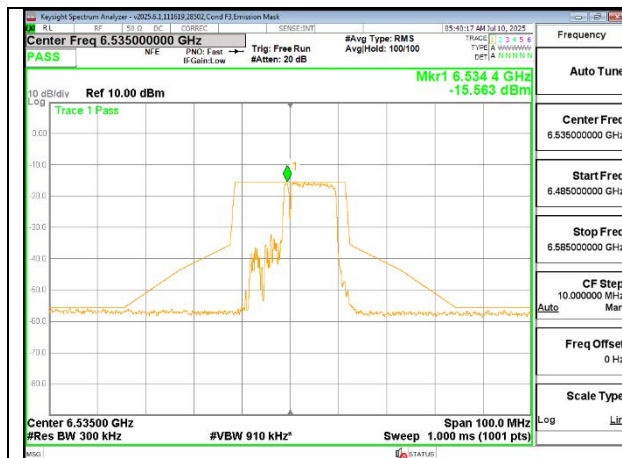
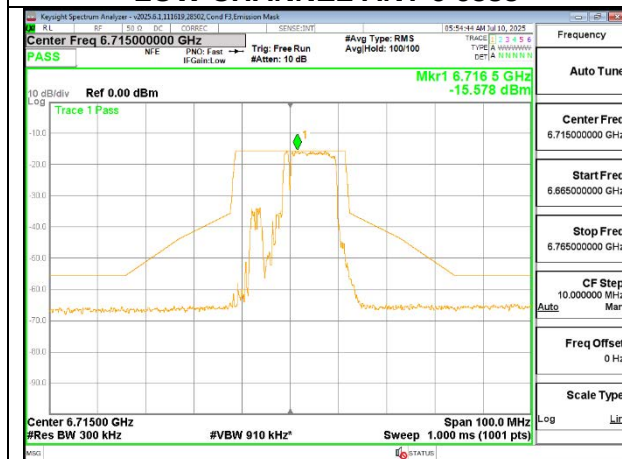
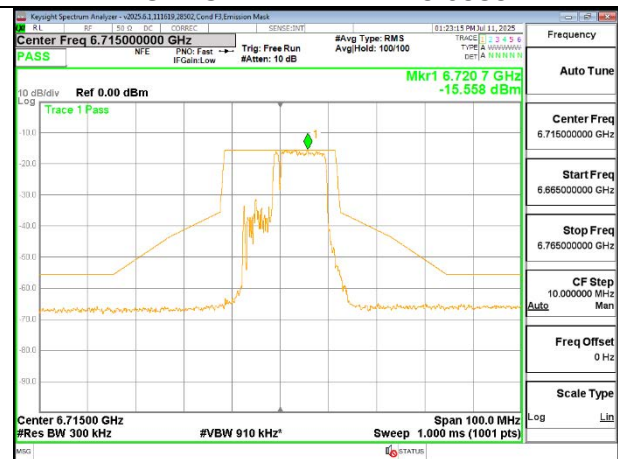
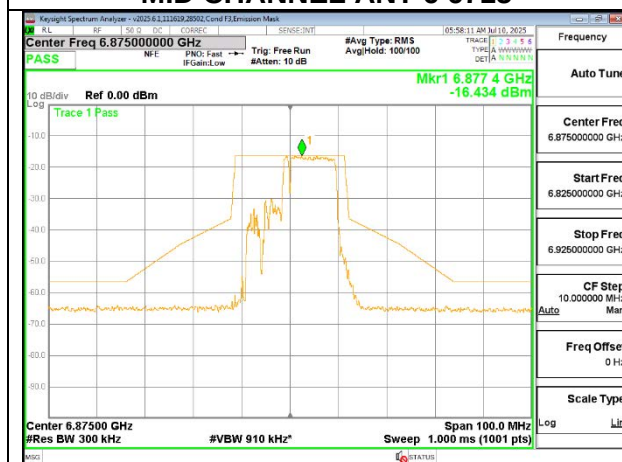
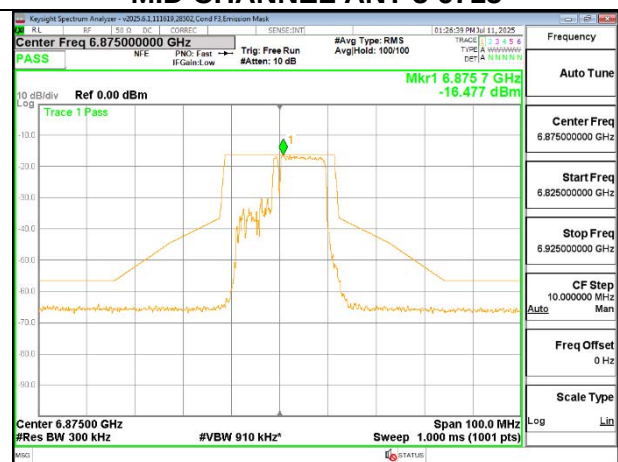
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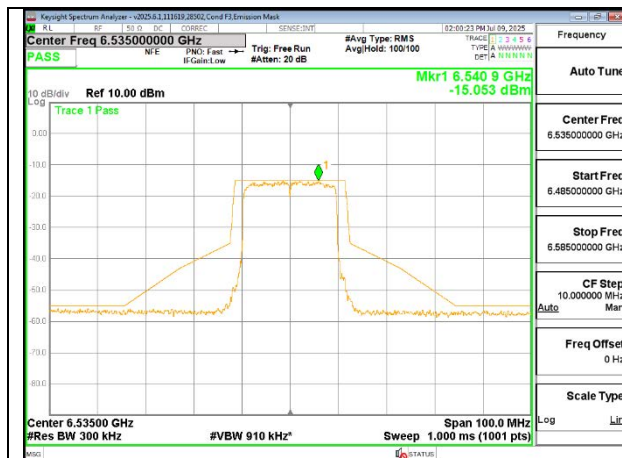
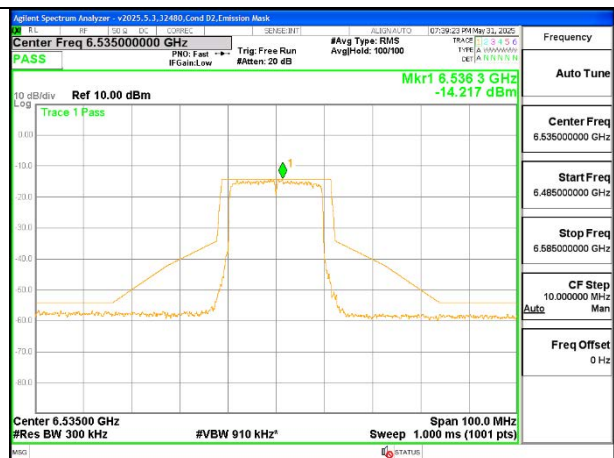
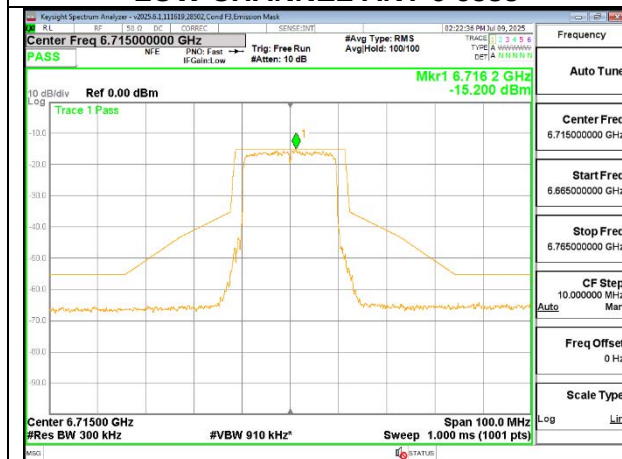
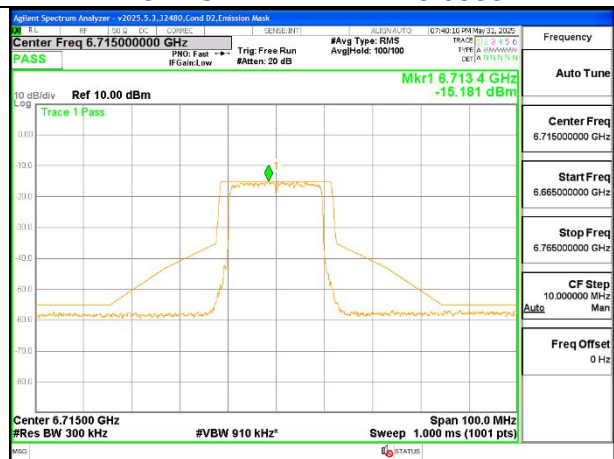
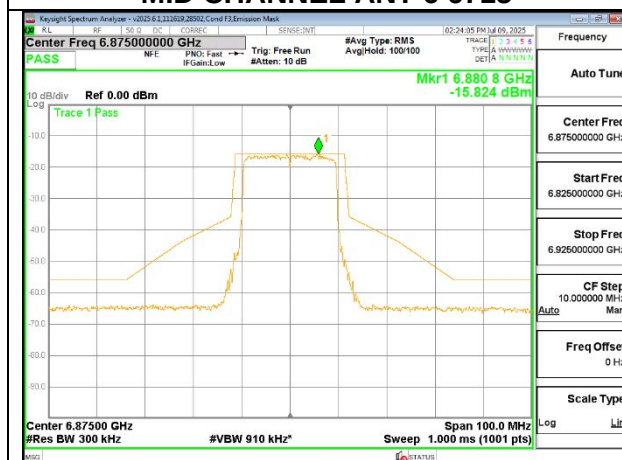
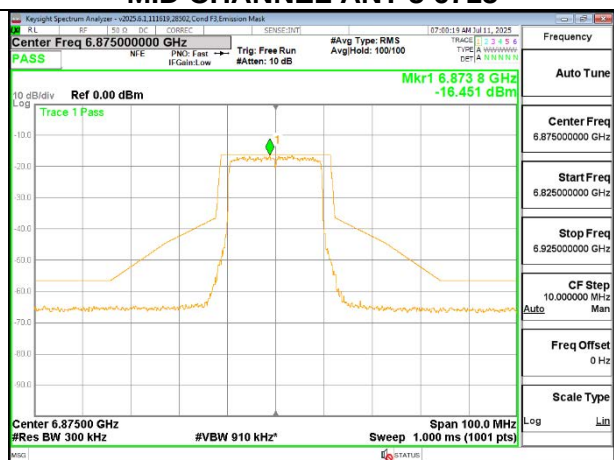
1TX Antenna 5 MODE (FCC+IC) MOBILE – 106+26-Tones, RU Index 83**LOW CHANNEL 6535****MID CHANNEL 6715****STRADDLE HIGH CHANNEL 6875**

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1TX Antenna 5 MODE (FCC+IC) MOBILE – SU MODE

2TX CDD MODE (FCC + IC) – 106+26-Tones, RU Index 82

2TX CDD MODE (FCC + IC) – 106+26-Tones, RU Index 83**LOW CHANNEL ANT 6 6535****LOW CHANNEL ANT 5 6535****MID CHANNEL ANT 6 6715****MID CHANNEL ANT 5 6715****STRADDLE HIGH CHANNEL ANT 6 6875****STRADDLE HIGH CHANNEL ANT 5 6875**

2TX CDD MODE (FCC + IC) – SU MODE**LOW CHANNEL ANT 6 6535****LOW CHANNEL ANT 5 6535****MID CHANNEL ANT 6 6715****MID CHANNEL ANT 5 6715****STRADDLE HIGH CHANNEL ANT 6 6875****STRADDLE HIGH CHANNEL ANT 5 6875**

The figure displays four spectral plots arranged in a 2x2 grid, showing channel power for Low and Mid channels of Antennas 5 and 6. Each plot includes a main spectrum view, a detailed peak view, and a summary table of parameters.

Top Left: LOW CHANNEL ANT 6 6535

- Center Freq: 6.535000000 GHz
- Res BW: 300 kHz
- Span: 100.0 MHz
- Sweep: 1.000 ms (1001 pts)
- Marker 1: 6.534 1 GHz, -13.524 dBm

Top Right: LOW CHANNEL ANT 5 6535

- Center Freq: 6.535000000 GHz
- Res BW: 300 kHz
- Span: 100.0 MHz
- Sweep: 1.000 ms (1001 pts)
- Marker 1: 6.531 1 GHz, -14.286 dBm

Bottom Left: MID CHANNEL ANT 6 6715

- Center Freq: 6.715000000 GHz
- Res BW: 300 kHz
- Span: 100.0 MHz
- Sweep: 1.000 ms (1001 pts)
- Marker 1: 6.714 3 GHz, -13.664 dBm

Bottom Right: MID CHANNEL ANT 5 6715

- Center Freq: 6.715000000 GHz
- Res BW: 300 kHz
- Span: 100.0 MHz
- Sweep: 1.000 ms (1001 pts)
- Marker 1: 6.713 7 GHz, -13.757 dBm

Each plot also includes a detailed peak view (Mkr1) and a summary table of parameters:

Parameter	Value
Center Freq	6.535000000 GHz
Start Freq	6.485000000 GHz
Stop Freq	6.585000000 GHz
CF Step	10.000000 MHz
Freq Offset	0 Hz
Scale Type	Log