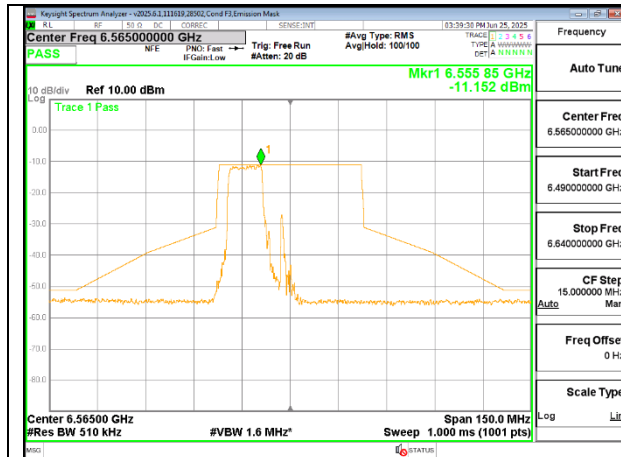
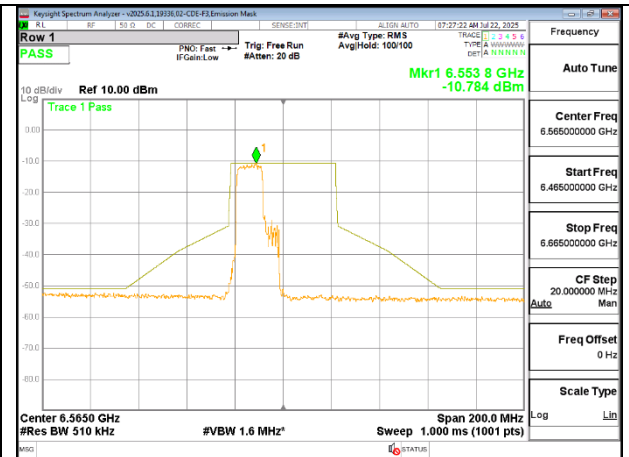
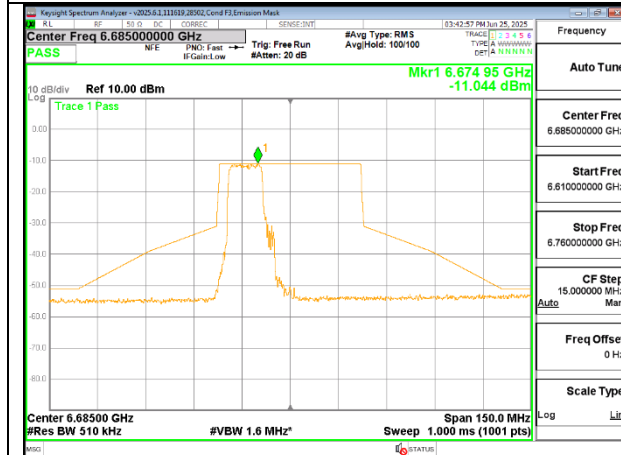
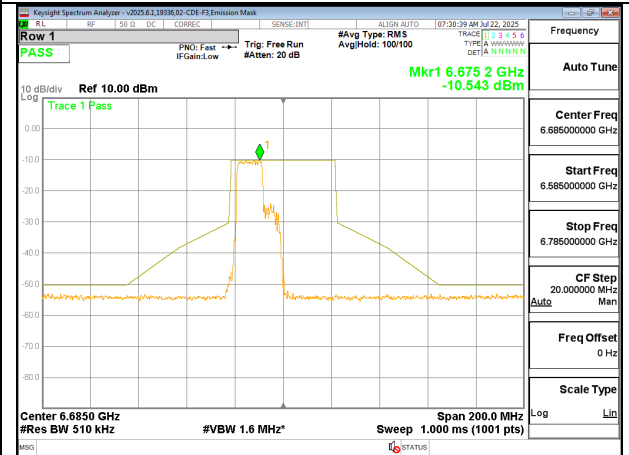
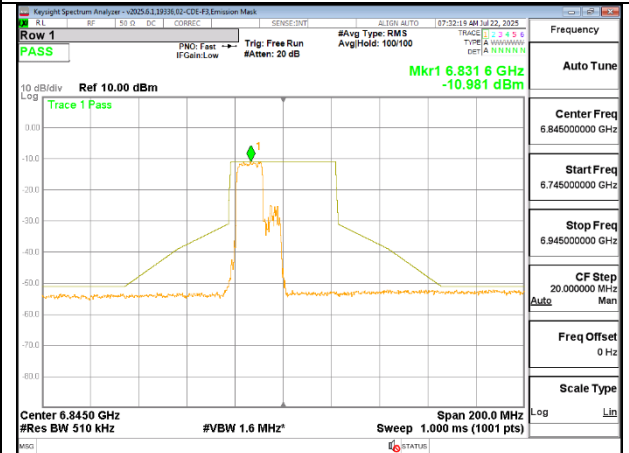
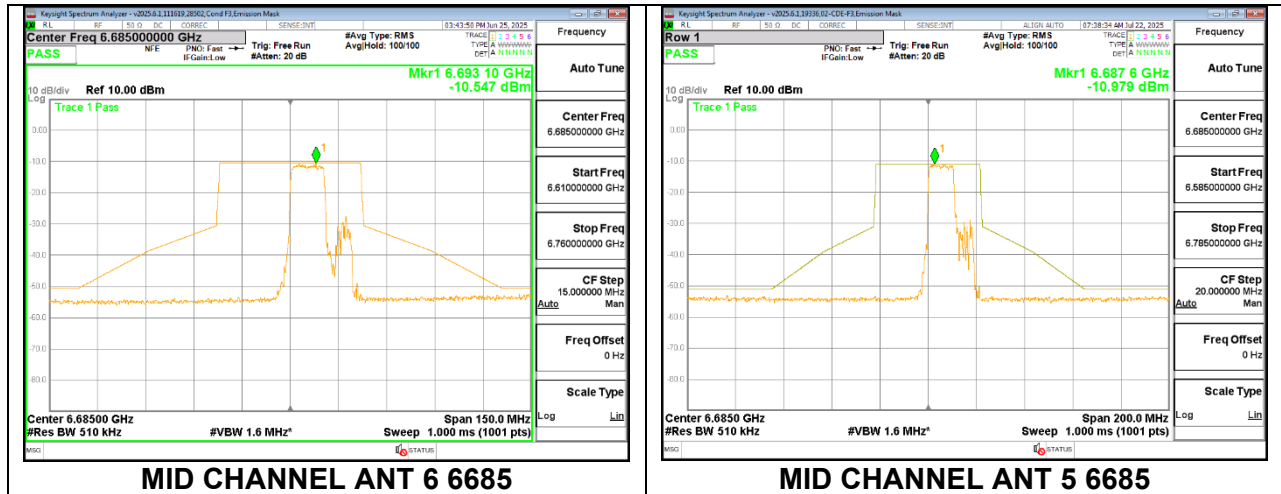
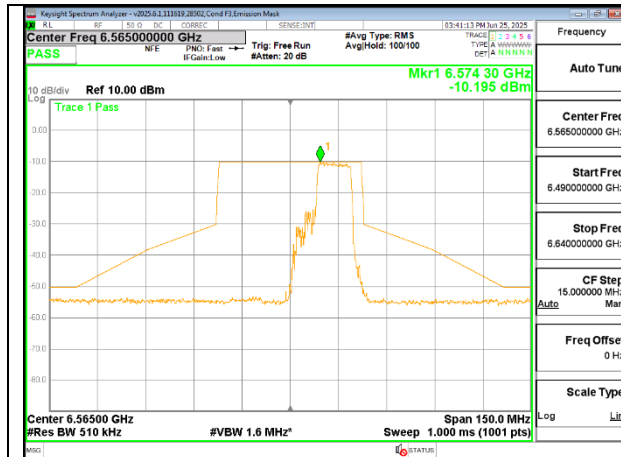
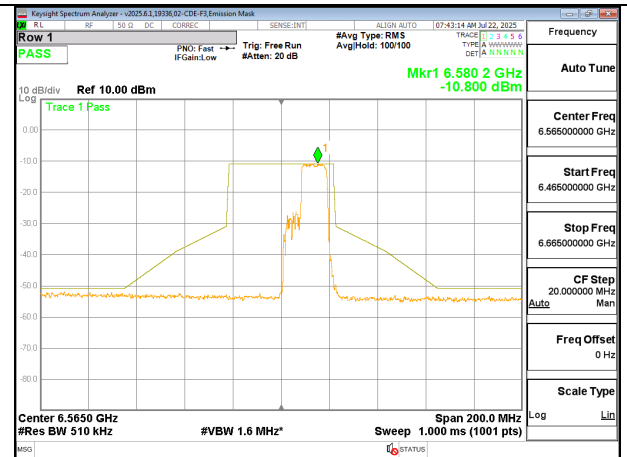
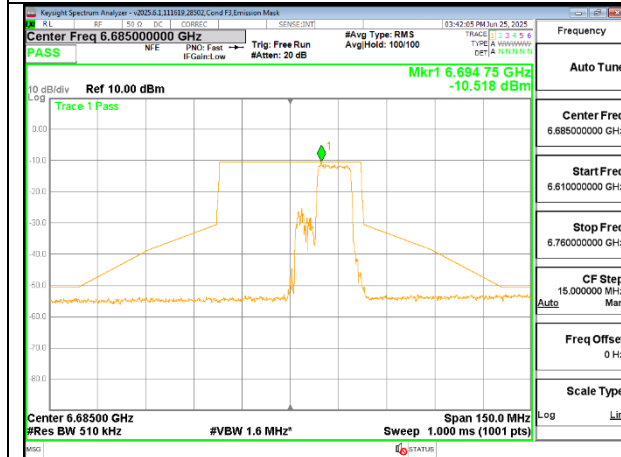
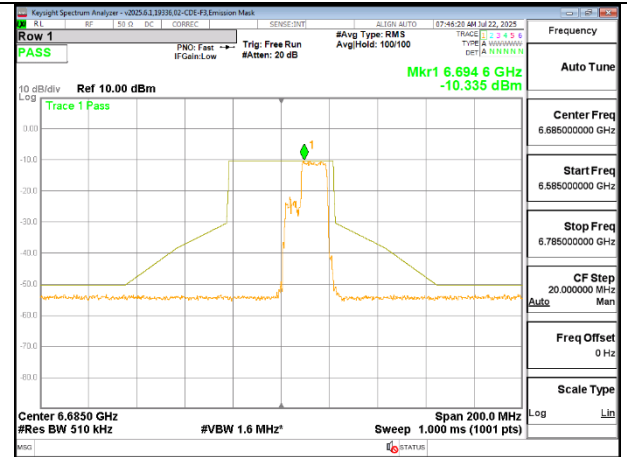
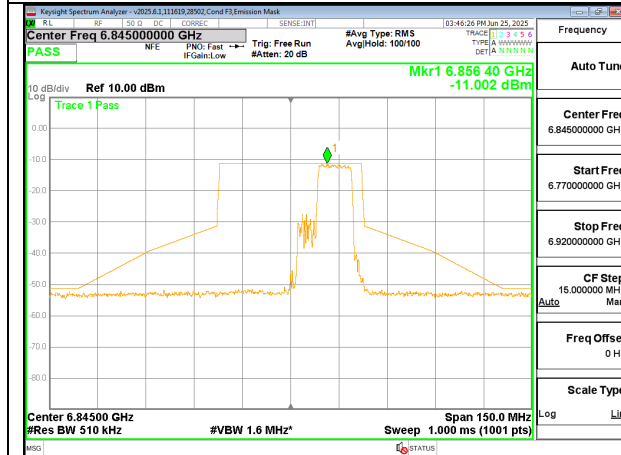
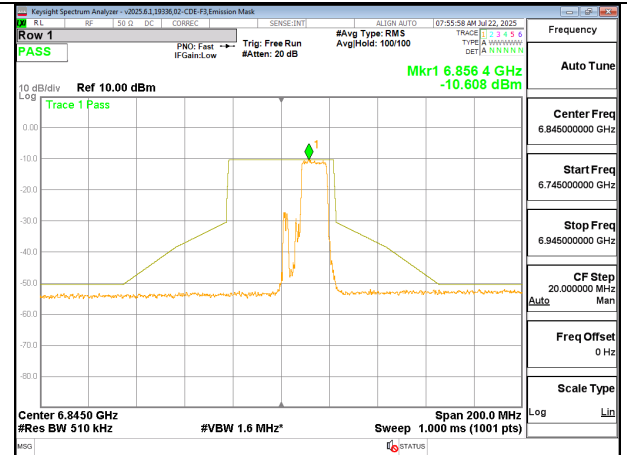
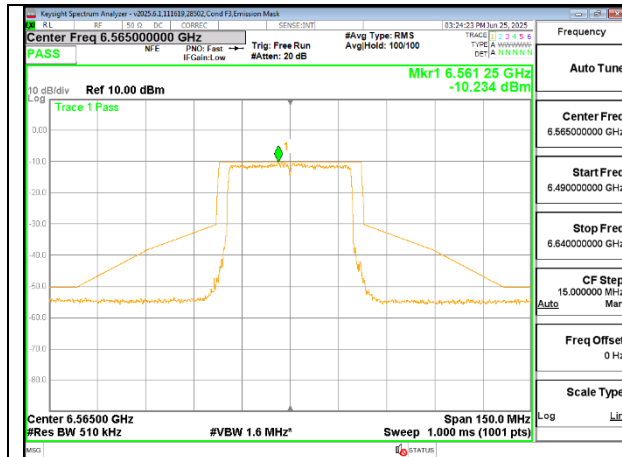
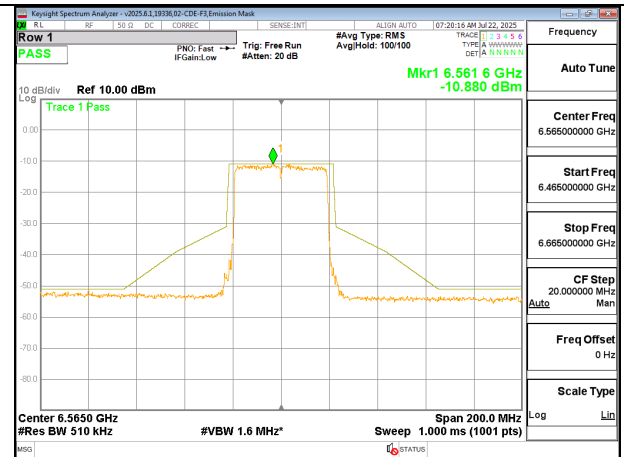
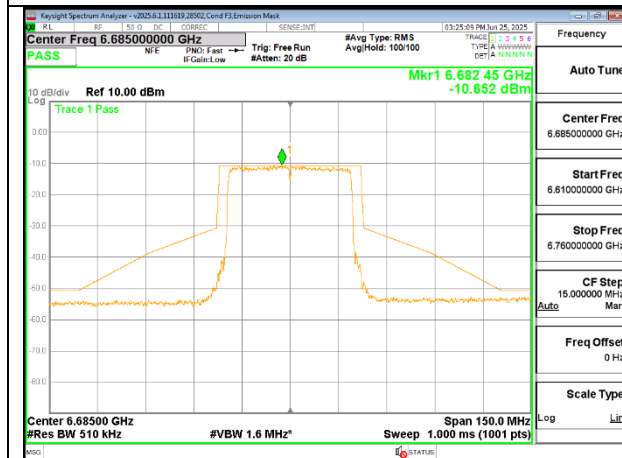
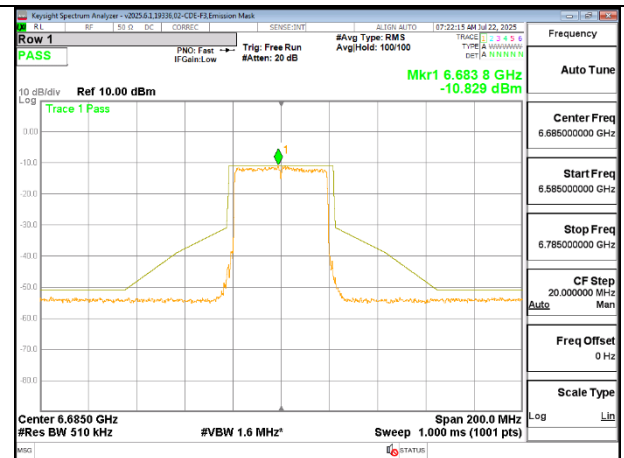
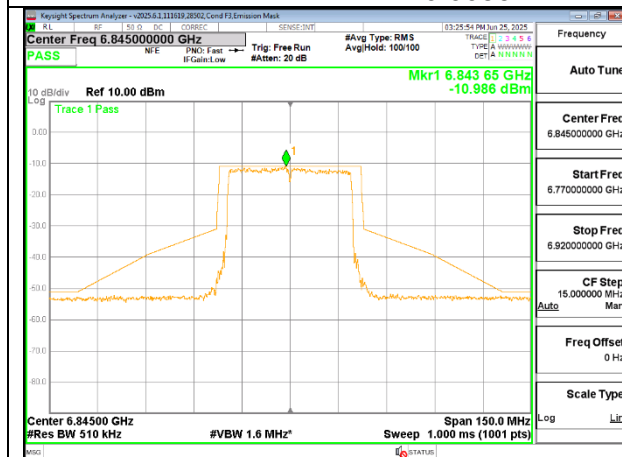
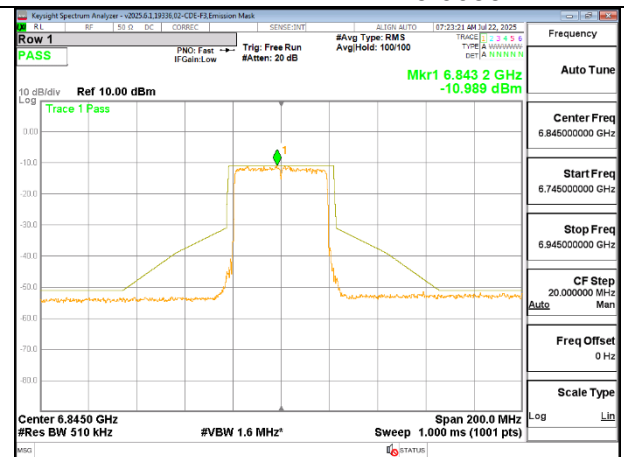
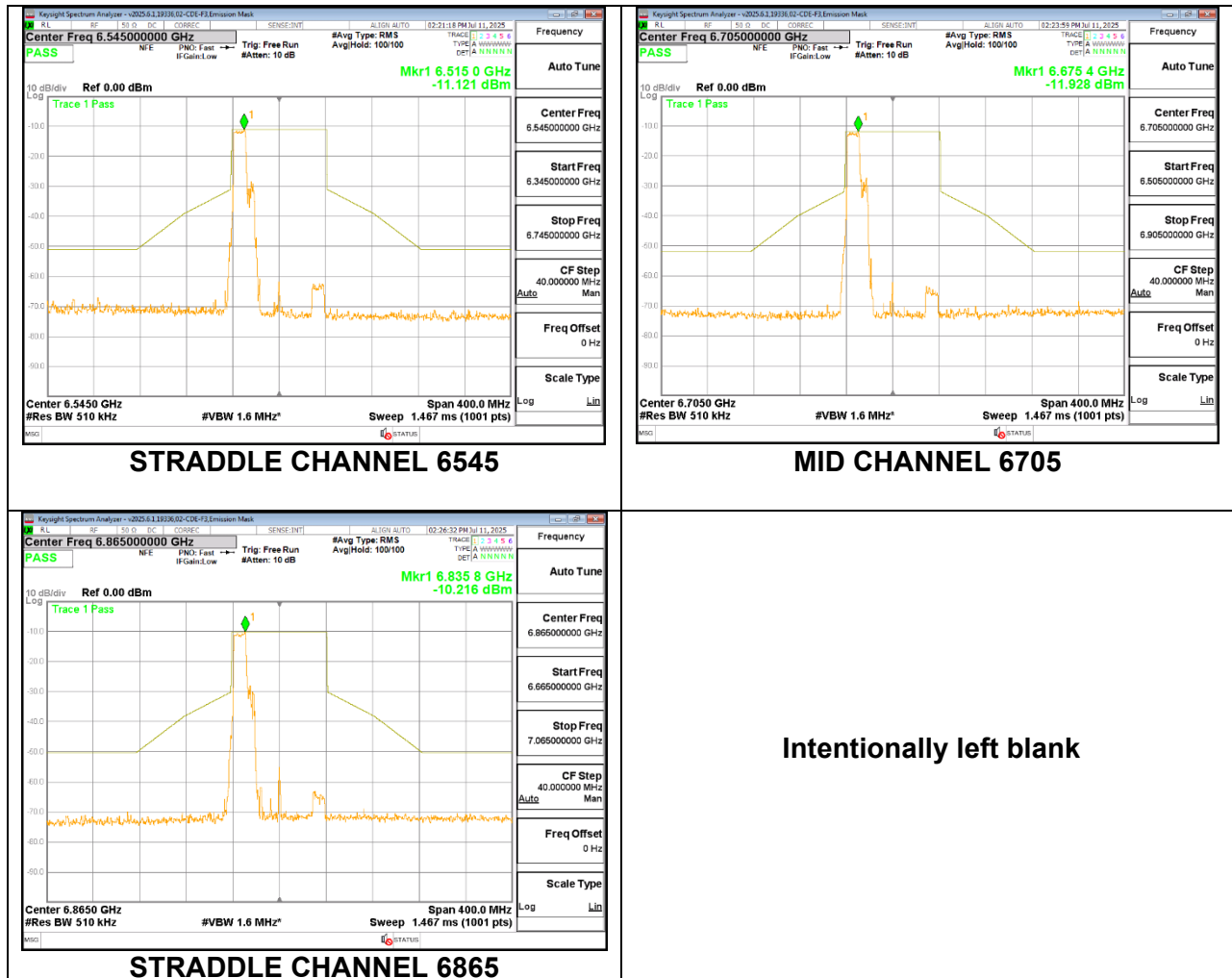


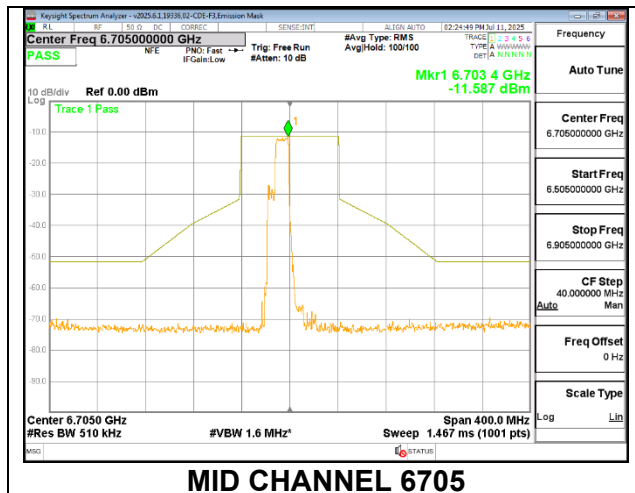
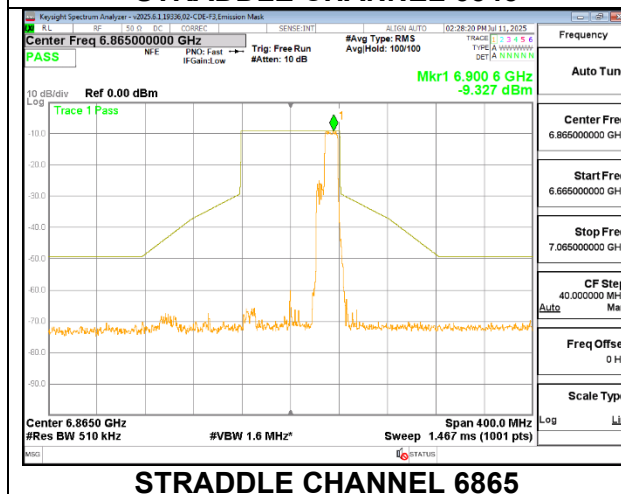
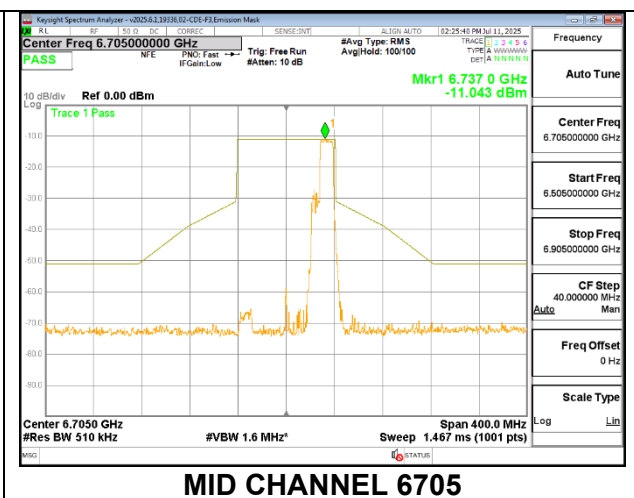
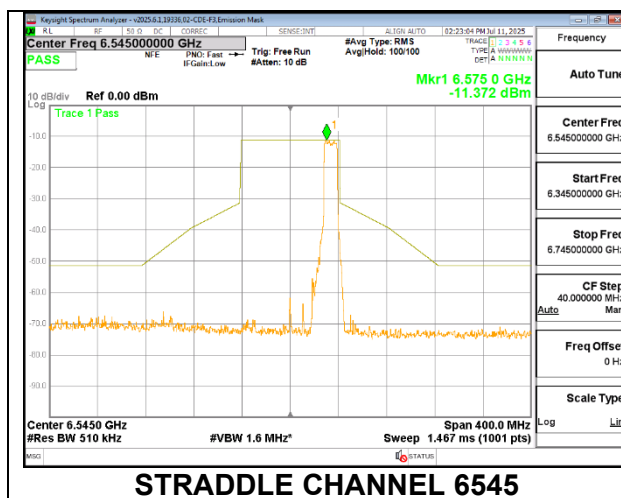
2TX Antenna 6 + Antenna 5 SDM MODE (FCC + IC) – 106+26-Tones, RU Index 82**LOW CHANNEL Ant 6 6565****LOW CHANNEL Ant 5 6565****MID CHANNEL ANT 6 6685****MID CHANNEL ANT 5 6685****HIGH CHANNEL ANT 6 6845****HIGH CHANNEL ANT 5 6845**

2TX Antenna 6 + Antenna 5 SDM MODE (FCC + IC) – 106+26-Tones, RU Index 84

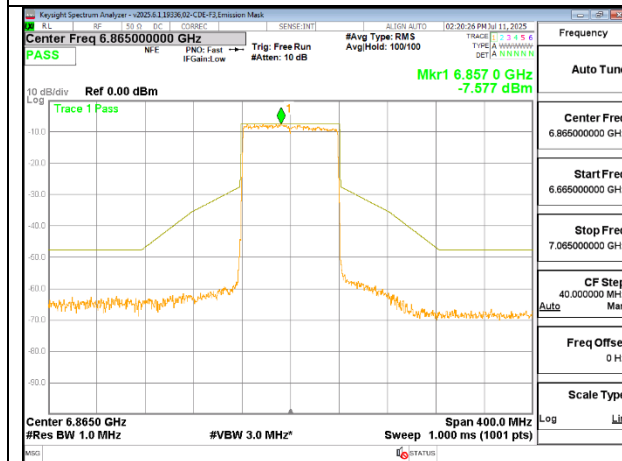
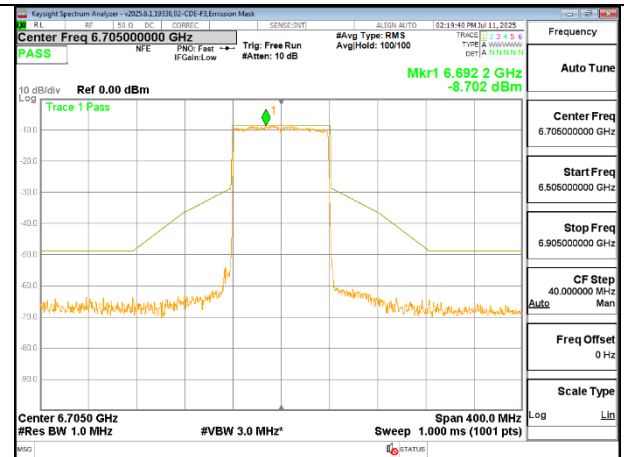
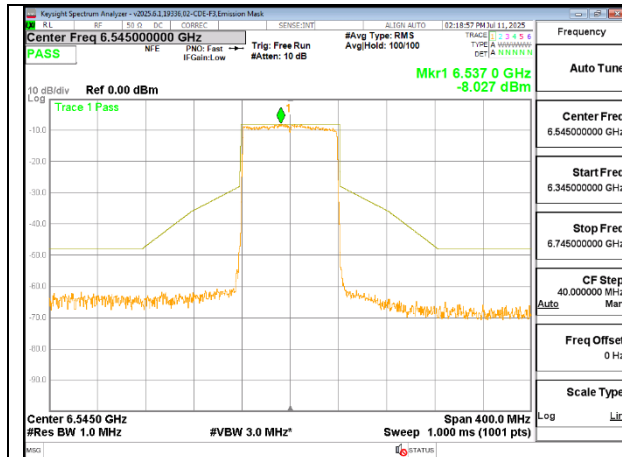
2TX Antenna 6 + Antenna 5 SDM MODE (FCC + IC) – 106+26-Tones, RU Index 85**LOW CHANNEL Ant 6 6565****LOW CHANNEL Ant 5 6565****MID CHANNEL ANT 6 6685****MID CHANNEL ANT 5 6685****HIGH CHANNEL ANT 6 6845****HIGH CHANNEL ANT 5 6845**

2TX Antenna 6 + Antenna 5 SDM MODE (FCC + IC) – SU MODE**LOW CHANNEL Ant 6 6565****LOW CHANNEL Ant 5 6565****MID CHANNEL ANT 6 6685****MID CHANNEL ANT 5 6685****HIGH CHANNEL ANT 6 6845****HIGH CHANNEL ANT 5 6845**

9.10.11 802.11be EHT80 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 85**1TX Antenna 6 MODE (FCC+IC) MOBILE – 106+26-Tones, RU Index 89**

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1TX Antenna 6 MODE (FCC+IC) MOBILE – SU MODE

Intentionally left blank

The figure displays four screenshots of a Keysight Spectrum Analyzer, arranged in a 2x2 grid. Each screenshot shows a spectral plot with a signal that is intentionally straddling the channel boundaries. The plots are labeled as follows:

- Top Left: STRADDLE CHANNEL 6545**
 Center Freq: 6.545000000 GHz
 Span: 400.0 MHz
 Res BW: 510 kHz
 Marker 1: 6.513 4 GHz, -2.924 dBm
- Top Right: MID CHANNEL 6705**
 Center Freq: 6.705000000 GHz
 Span: 400.0 MHz
 Res BW: 510 kHz
 Marker 1: 6.675 8 GHz, -2.922 dBm
- Bottom Left: STRADDLE CHANNEL 6865**
 Center Freq: 6.865000000 GHz
 Span: 400.0 MHz
 Res BW: 510 kHz
 Marker 1: 6.833 8 GHz, -2.711 dBm
- Bottom Right: Intentionally left blank**

Each plot shows a signal with a sharp peak and a wide bandwidth, with parameters like Center Freq, Span, and Res BW displayed. The signal is intentionally straddling the channel boundaries, as indicated by the text "Intentionally left blank" in the bottom right plot.

Copyright Spectrum Analyzer - v0.02.6-11124L2020, Const F3, Emission Mask

SP → SS → SC → CNOISE → RENSE_INT →

10:40:11 PM Jun 17, 2025

Center Freq 6.705000000 GHz Avg Type: RMS
 Pass NFE PNO: Fast → Trig: Free Run Avg/Hold: 100/100
 IF Gain: Low #Amen: 30 dB

TRACE 0: 3 4 5 6
 TYPE: 0 0 0 0 0 0 0 0
 DEF: 1 1 1 1 1 1 1 1

Frequency

Auto Tune

Center Freq 6.705000000 GHz

Start Freq 6.505000000 GHz

Stop Freq 6.905000000 GHz

CF Step 40.000000 MHz
 Auto Man

Freq Offset 0 Hz

Scale Type

Log Lin

Center 6.7050 GHz Span 400.0 MHz
 #Res BW 510 kHz #VBW 1.6 MHz² Sweep 1.467 ms (1001 pts)

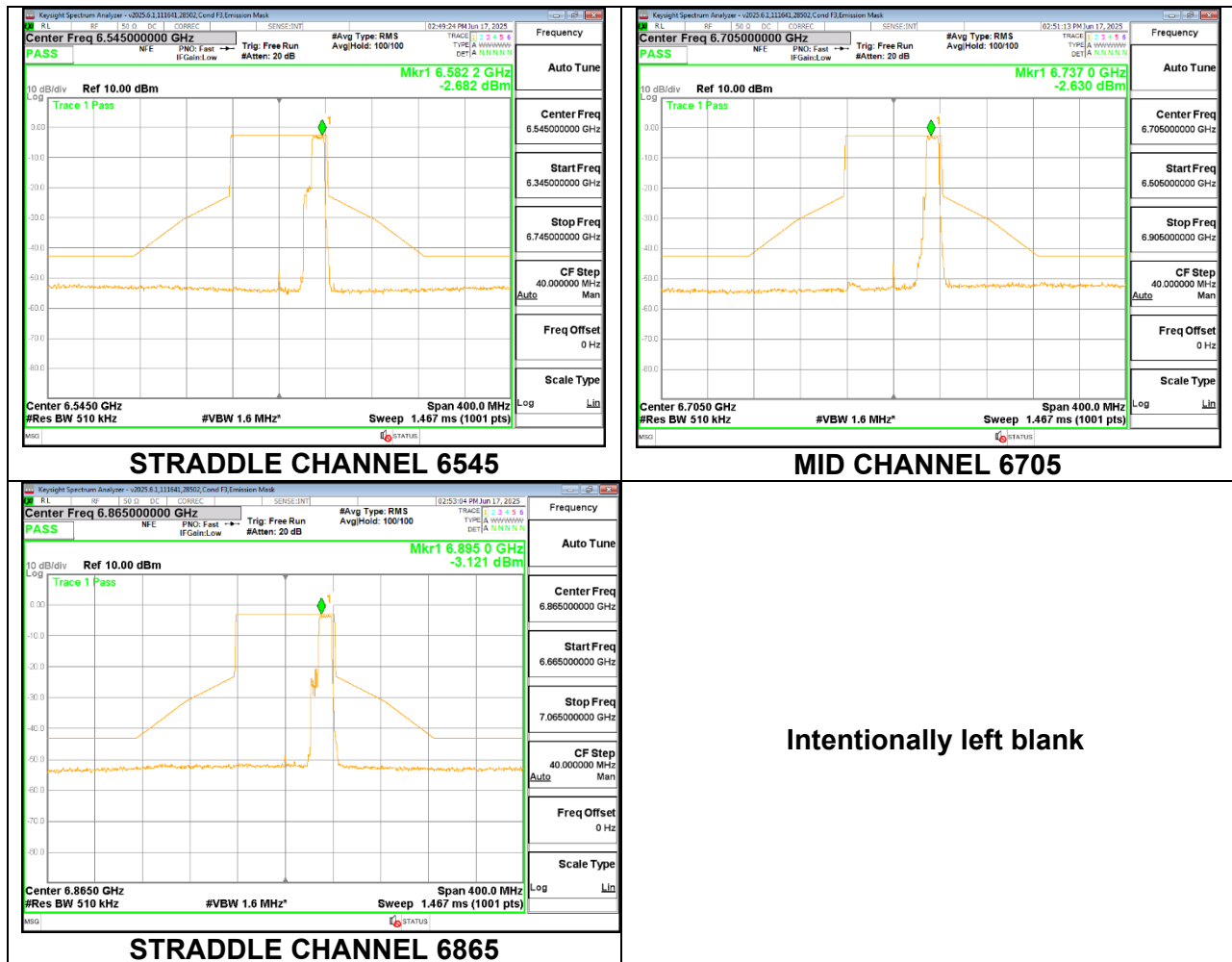
WIS 6 STATUS

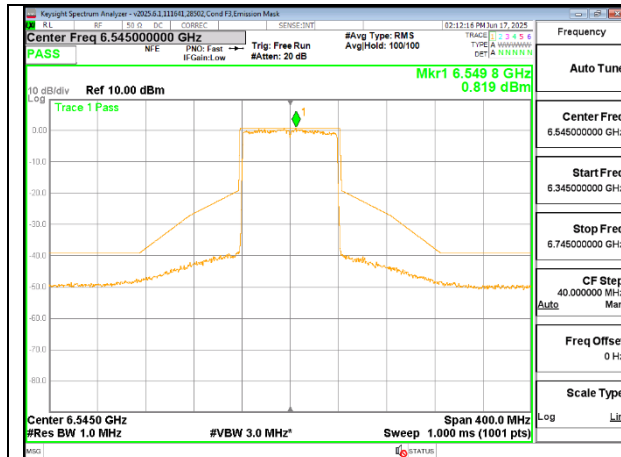
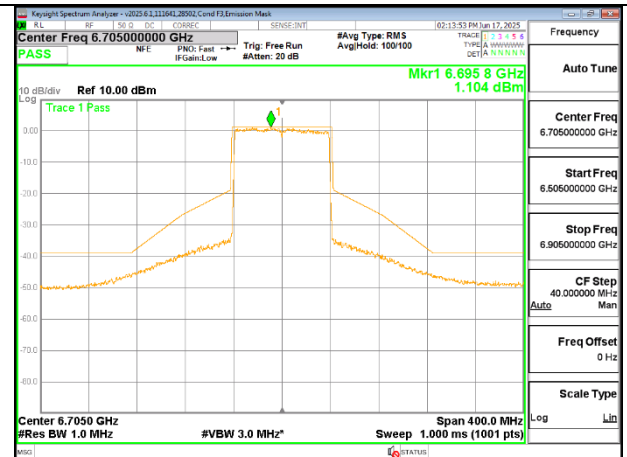
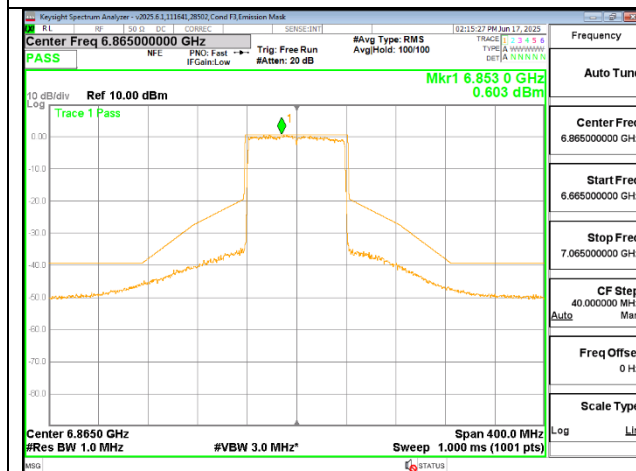
10 dBmV Ref 10.00 dBm

Log

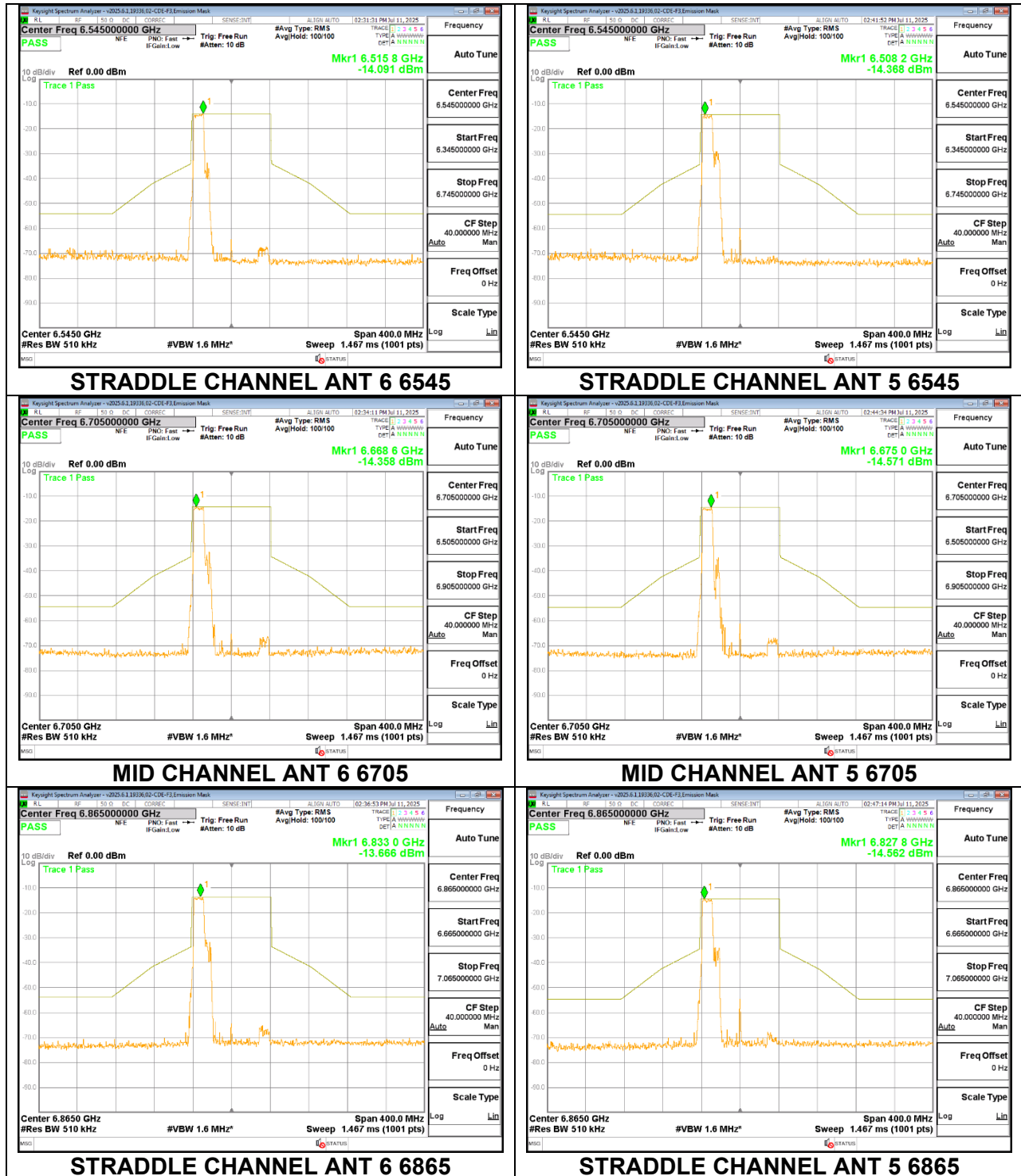
Trace 1 Pass

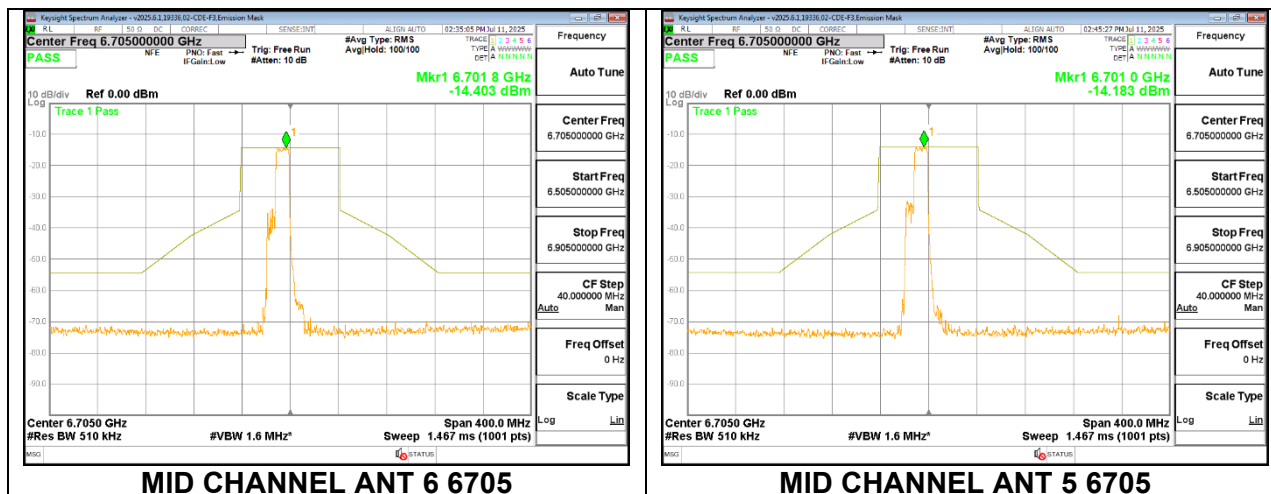
Mkr1 6.7019 GHz
 -2.717 dBm

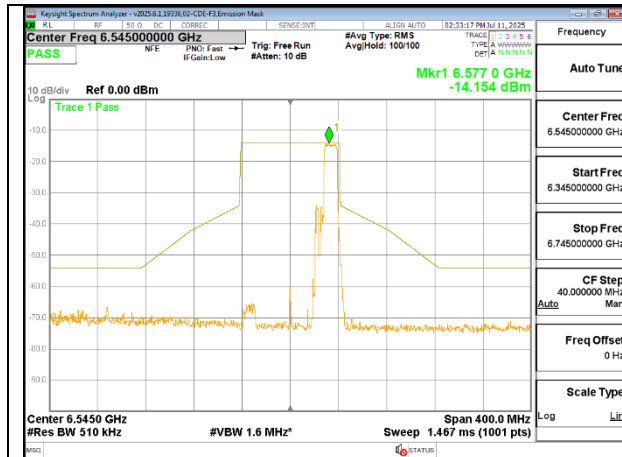
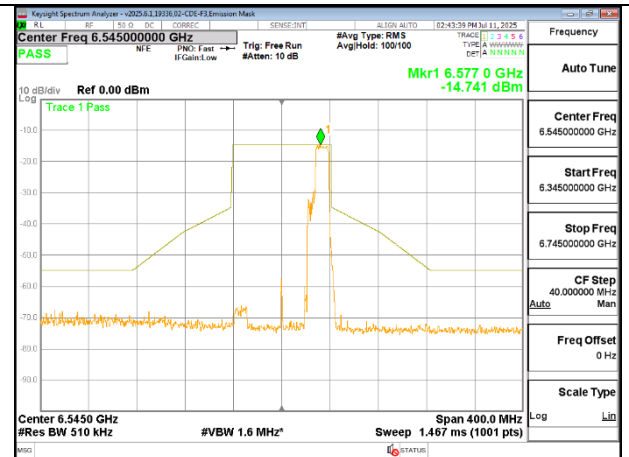
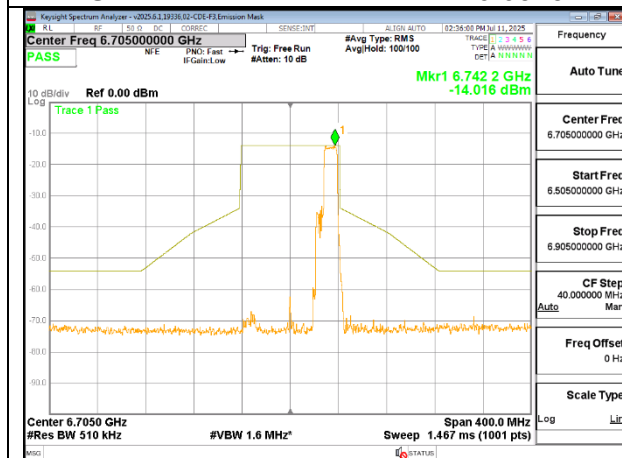
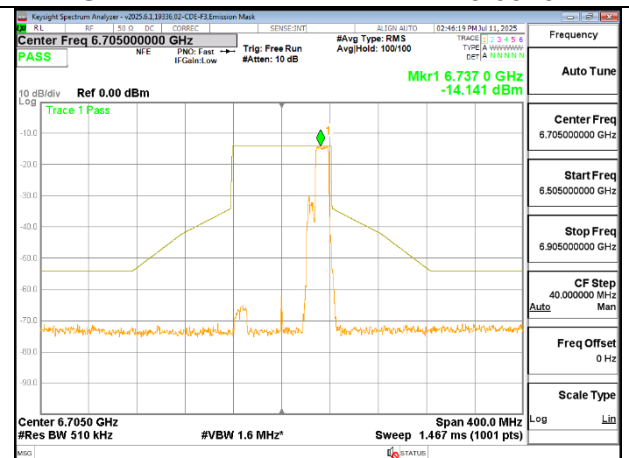
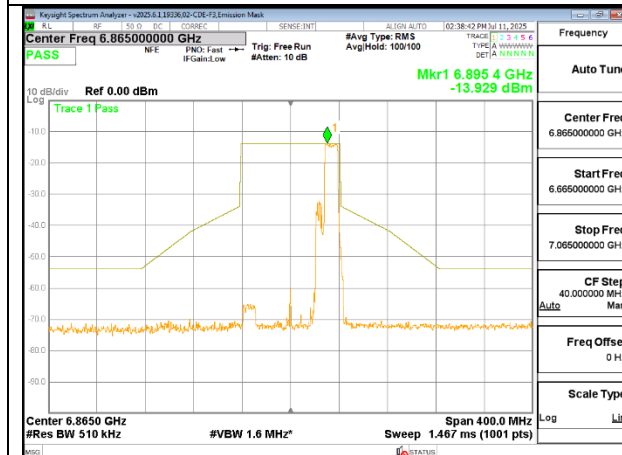
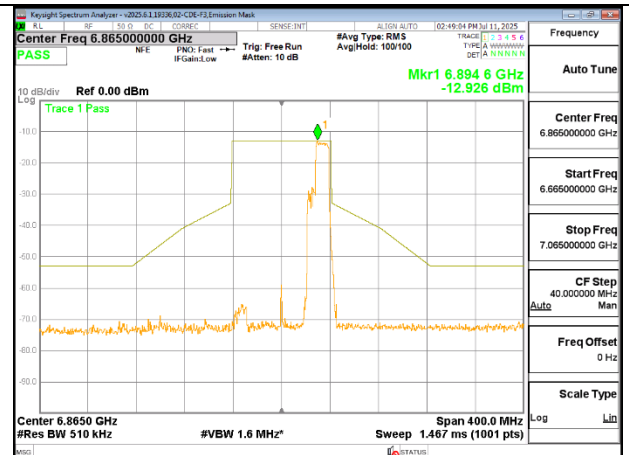
1TX Antenna 5 MODE (FCC+IC) MOBILE – 106+26-Tones, RU Index 89

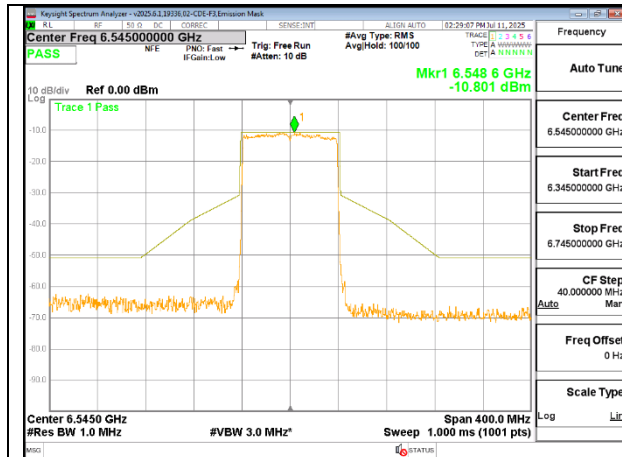
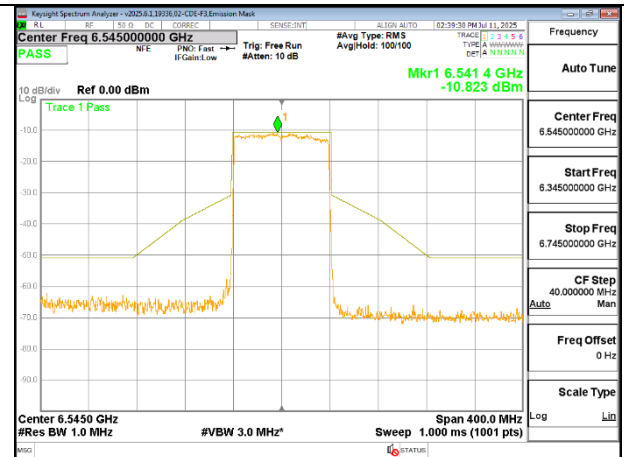
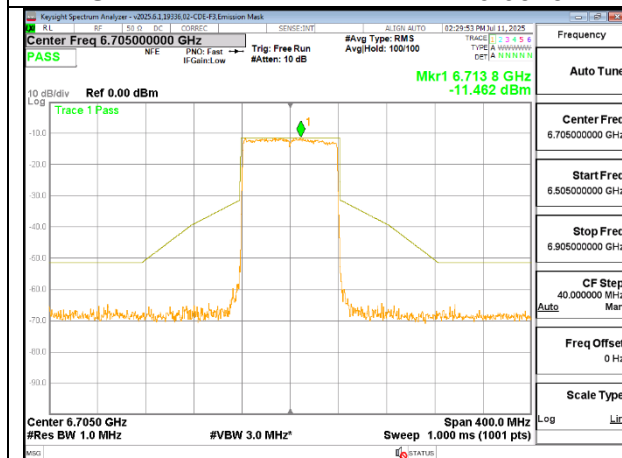
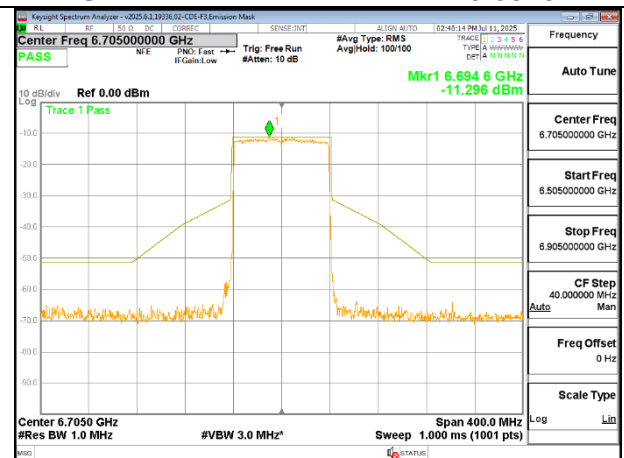
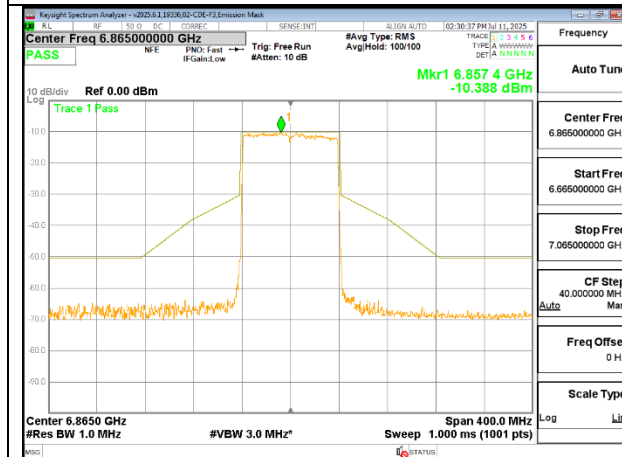
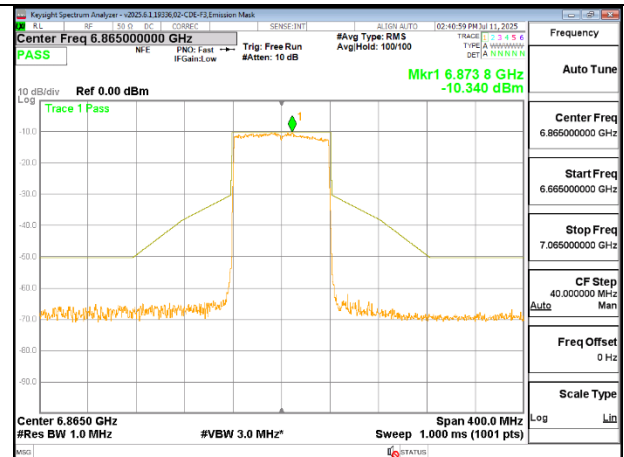
1TX Antenna 5 MODE (FCC+IC) MOBILE – SU MODE**STRADDLE CHANNEL 6545****MID CHANNEL 6705****STRADDLE CHANNEL 6865**

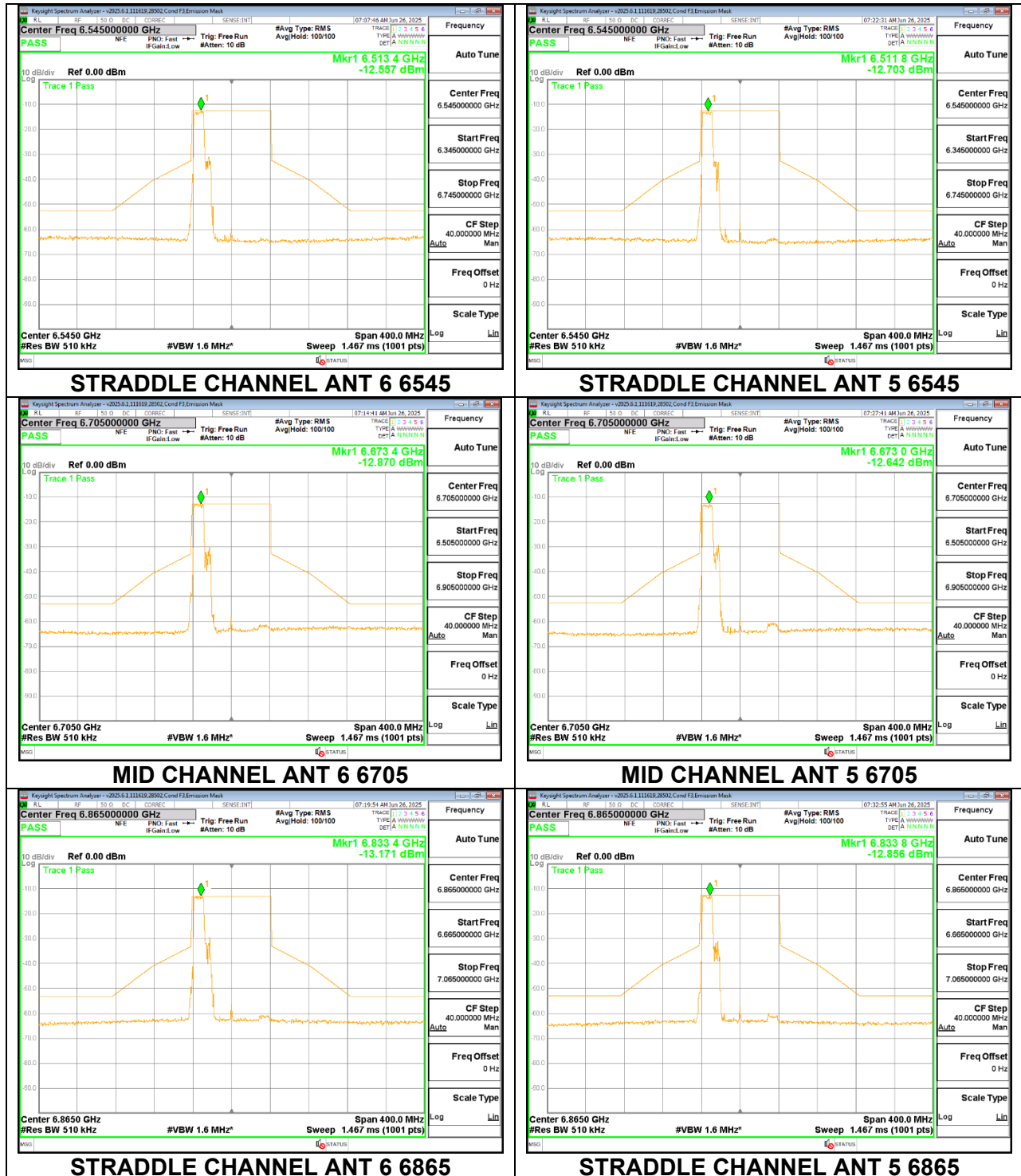
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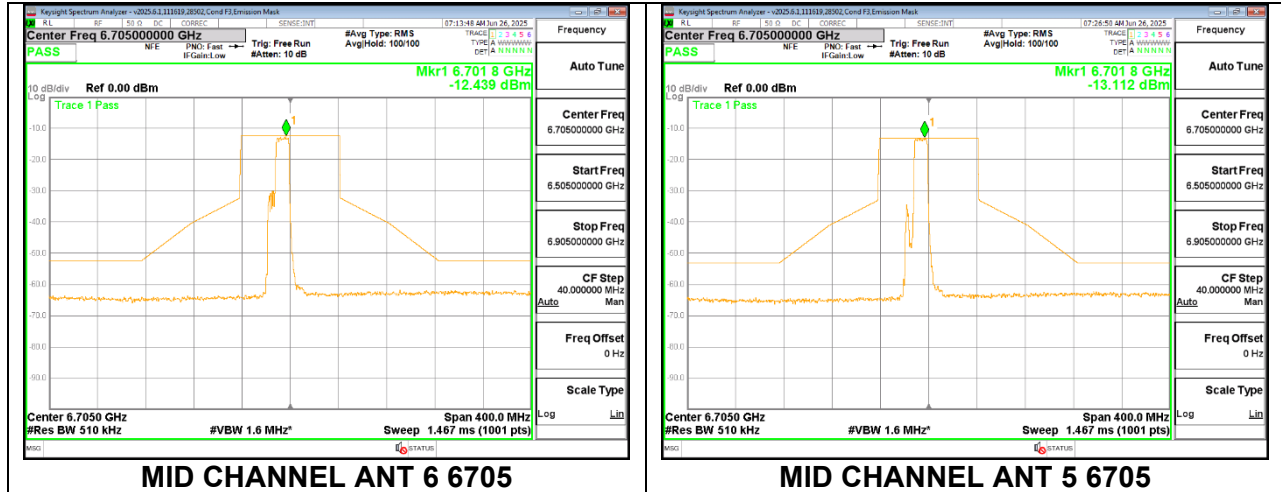
2TX CDD MODE (FCC+IC) – 106+26-Tones, RU Index 82

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

2TX CDD MODE (FCC+IC) – 106+26-Tones, RU Index 89**STRADDLE CHANNEL ANT 6 6545****STRADDLE CHANNEL ANT 5 6545****MID CHANNEL ANT 6 6705****MID CHANNEL ANT 5 6705****STRADDLE CHANNEL ANT 6 6865****STRADDLE CHANNEL ANT 5 6865**

2TX CDD MODE (FCC+IC) – SU Mode**STRADDLE CHANNEL ANT 6 6545****STRADDLE CHANNEL ANT 5 6545****MID CHANNEL ANT 6 6705****MID CHANNEL ANT 5 6705****STRADDLE CHANNEL ANT 6 6865****STRADDLE CHANNEL ANT 5 6865**

2TX Antenna 6 + Antenna 5 SDM MODE (FCC+IC) – 106+26-Tones, RU Index 82

2TX Antenna 6 + Antenna 5 SDM MODE (FCC+IC) – 106+26-Tones, RU Index 85

2TX Antenna 6 + Antenna 5 SDM MODE (FCC+IC) – 106+26-Tones, RU Index 89