

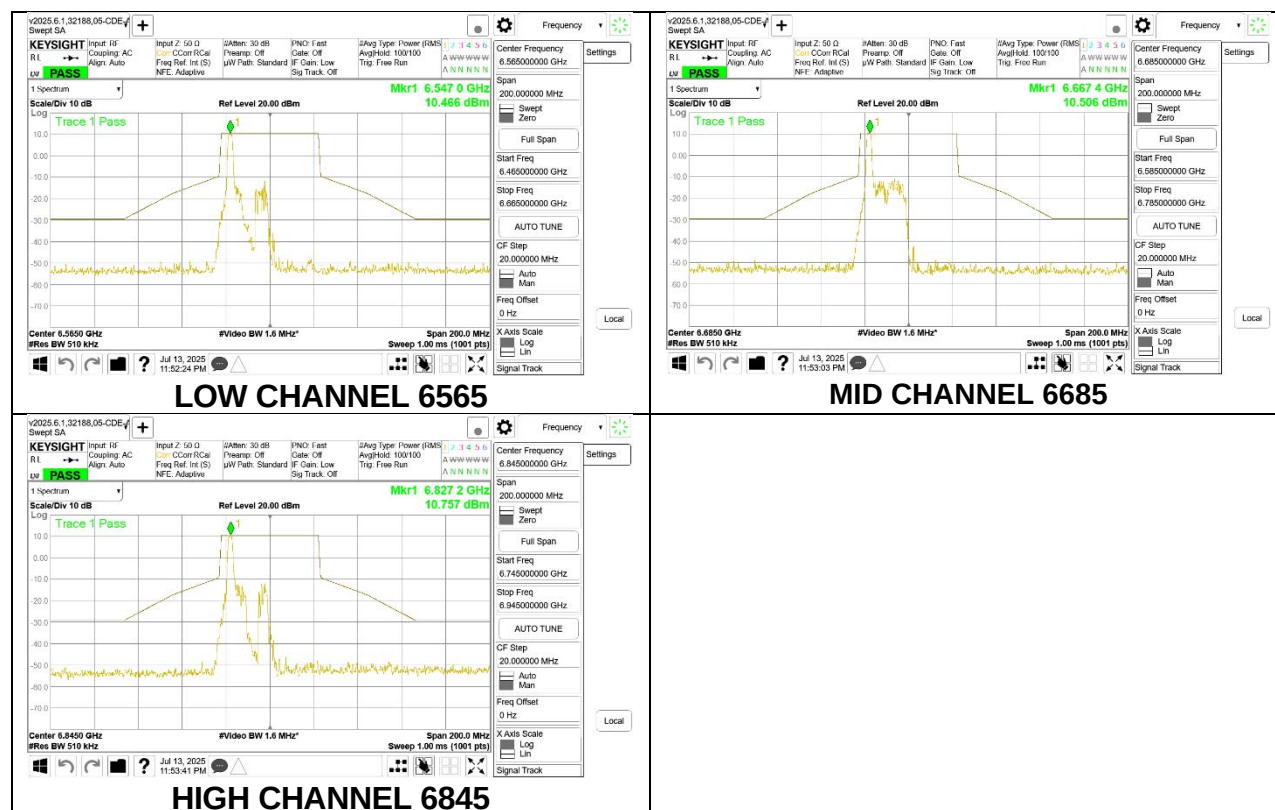
The figure displays four Agilent Spectrum Analyzer screenshots, each showing a power spectral density plot with a peak at a specific frequency. The plots are arranged in a 2x2 grid, corresponding to different channels and antennas.

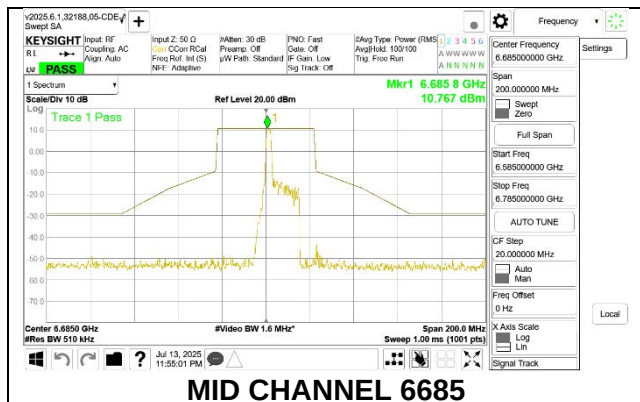
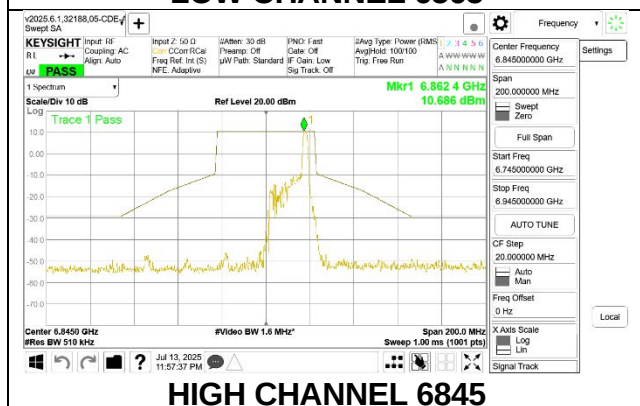
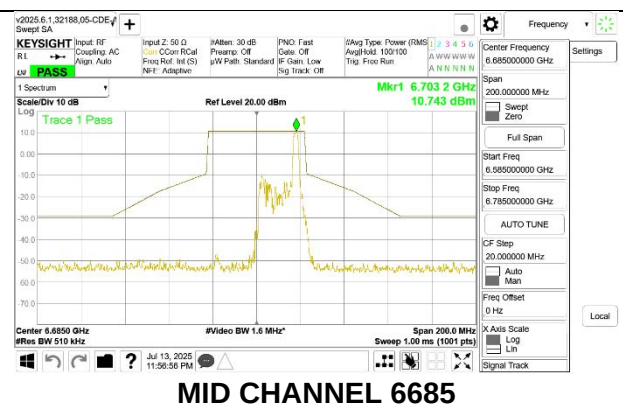
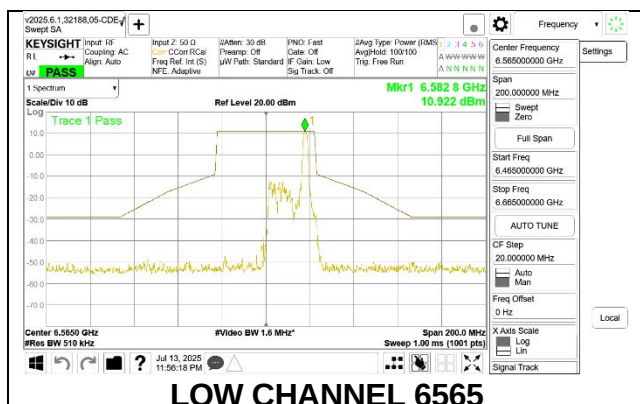
- Top Left: LOW CHANNEL ANT 6 6535**
 - Center Freq: 6.535000000 GHz
 - Marker: Mkr1 6.534 5 GHz, 1.771 dBm
 - Span: 100.0 MHz
 - Res BW: 300 kHz
 - VBW: 910 kHz
 - Sweep: 1.000 ms (1001 pts)
- Top Right: LOW CHANNEL ANT 5 6535**
 - Center Freq: 6.535000000 GHz
 - Marker: Mkr1 6.535 9 GHz, 1.103 dBm
 - Span: 100.0 MHz
 - Res BW: 300 kHz
 - VBW: 910 kHz
 - Sweep: 1.000 ms (1001 pts)
- Bottom Left: MID CHANNEL ANT 6 6715**
 - Center Freq: 6.715000000 GHz
 - Marker: Mkr1 6.716 1 GHz, 1.512 dBm
 - Span: 100.0 MHz
 - Res BW: 300 kHz
 - VBW: 910 kHz
 - Sweep: 1.000 ms (1001 pts)
- Bottom Right: MID CHANNEL ANT 5 6715**
 - Center Freq: 6.715000000 GHz
 - Marker: Mkr1 6.717 1 GHz, 0.847 dBm
 - Span: 100.0 MHz
 - Res BW: 300 kHz
 - VBW: 910 kHz
 - Sweep: 1.000 ms (1001 pts)

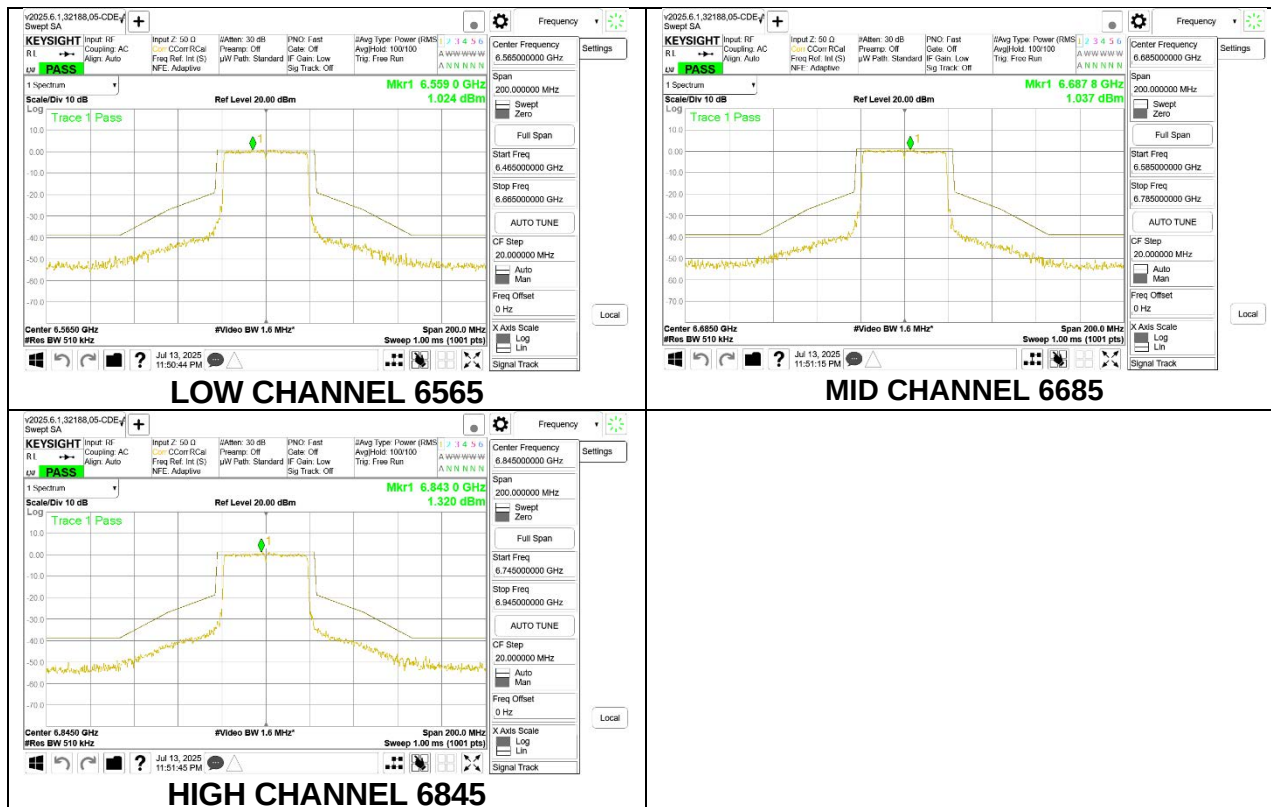
Each plot includes a reference level of 20.00 dBm and a trace labeled 'Trace 1 Pass'. The y-axis represents power in dBm, ranging from -70 to 10. The x-axis represents frequency in GHz, ranging from 6.4 to 6.8. The plots show a clear peak at the specified frequency, indicating the presence of a signal.

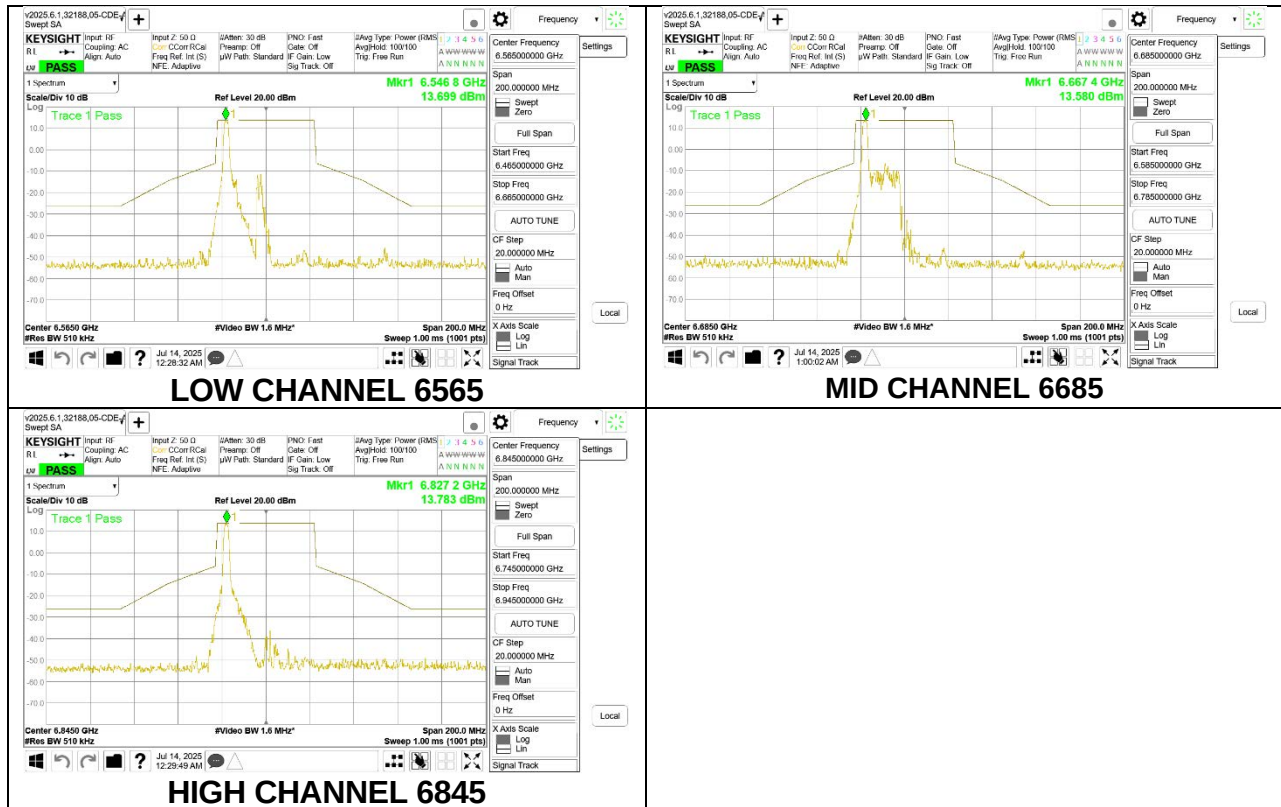
9.9.6 802.11be EHT40 MODE IN THE UNII-7 BAND

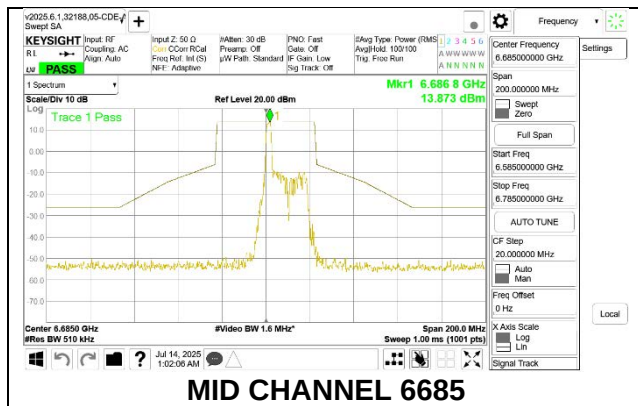
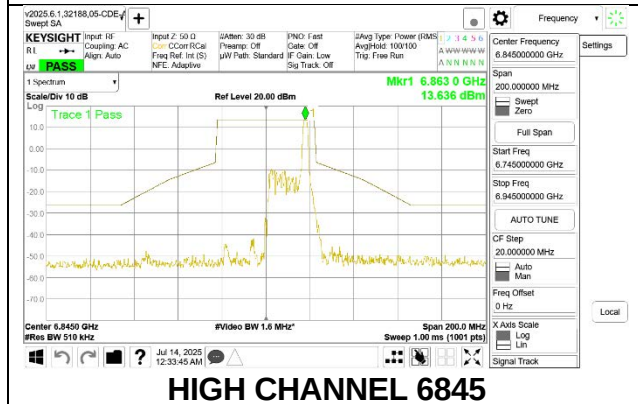
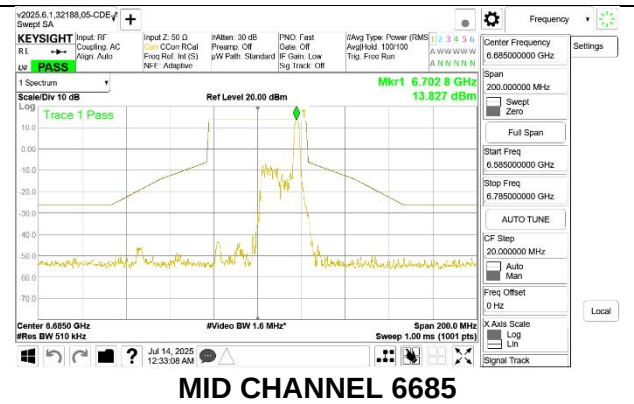
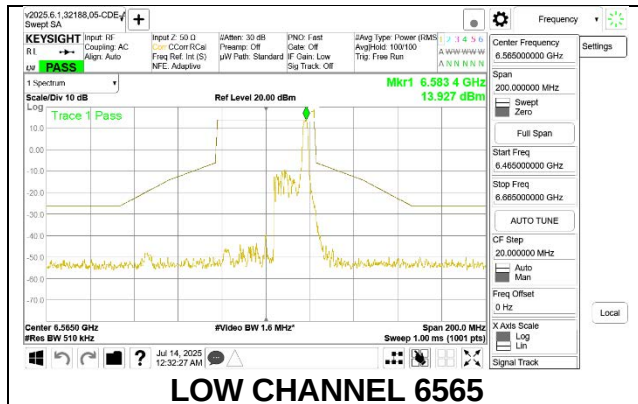
1TX Antenna 6 MODE (FCC+IC) MOBILE – 26-Tones, RU Index 0

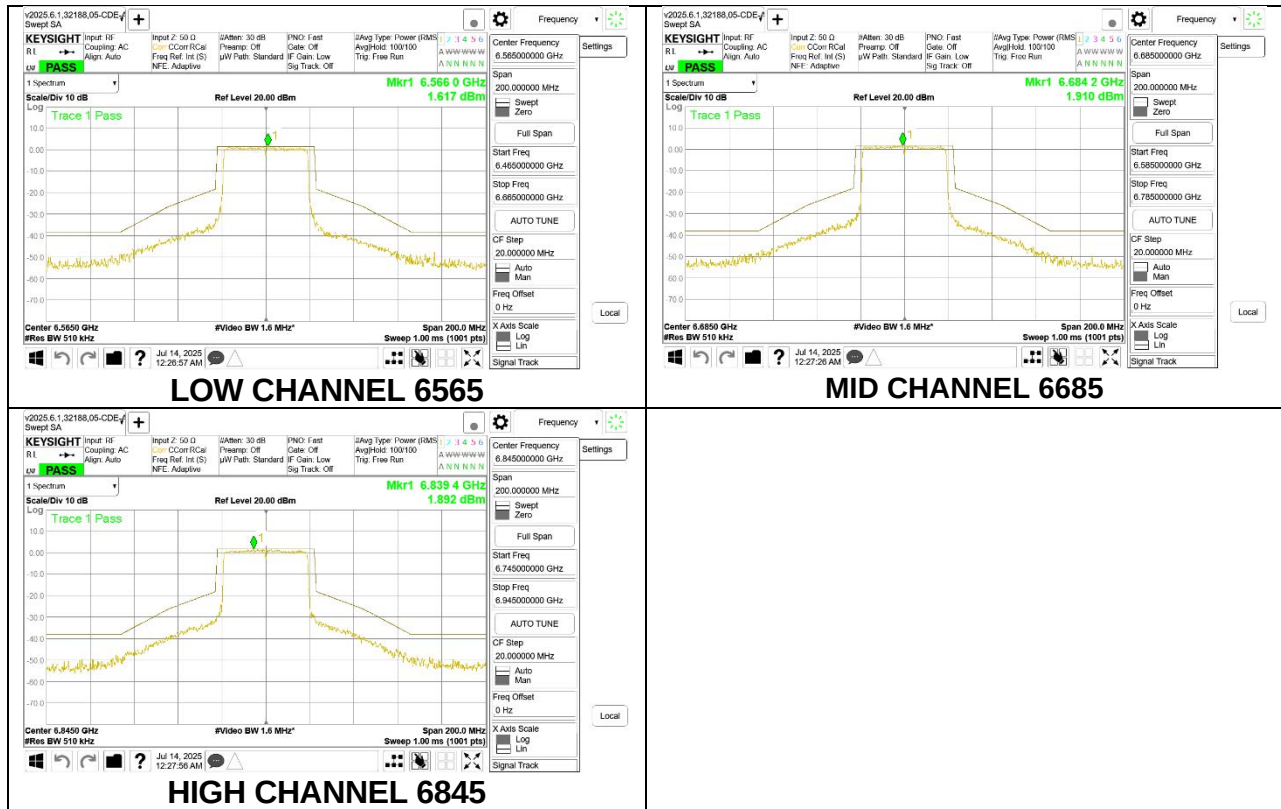


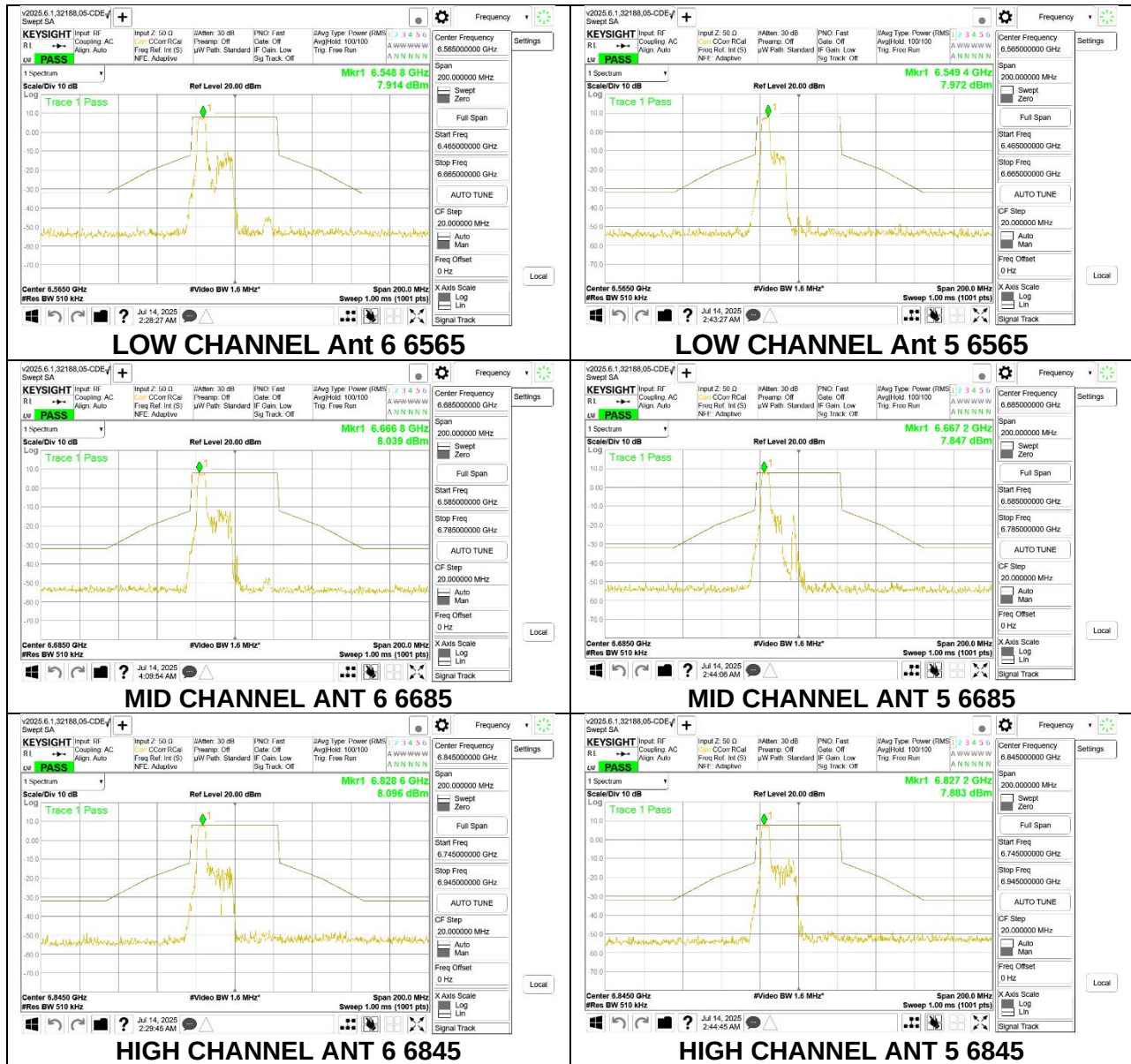
1TX Antenna 6 MODE (FCC+IC) MOBILE – 26-Tones, RU Index 9**1TX Antenna 6 MODE (FCC+IC) MOBILE – 26-Tones, RU Index 17**

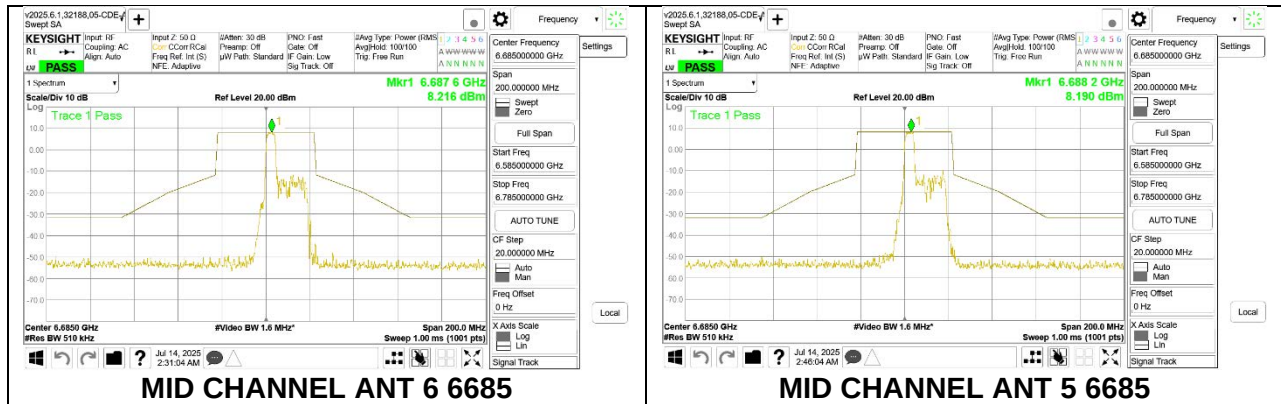
1TX Antenna 6 MODE (FCC+IC) MOBILE – SU MODE

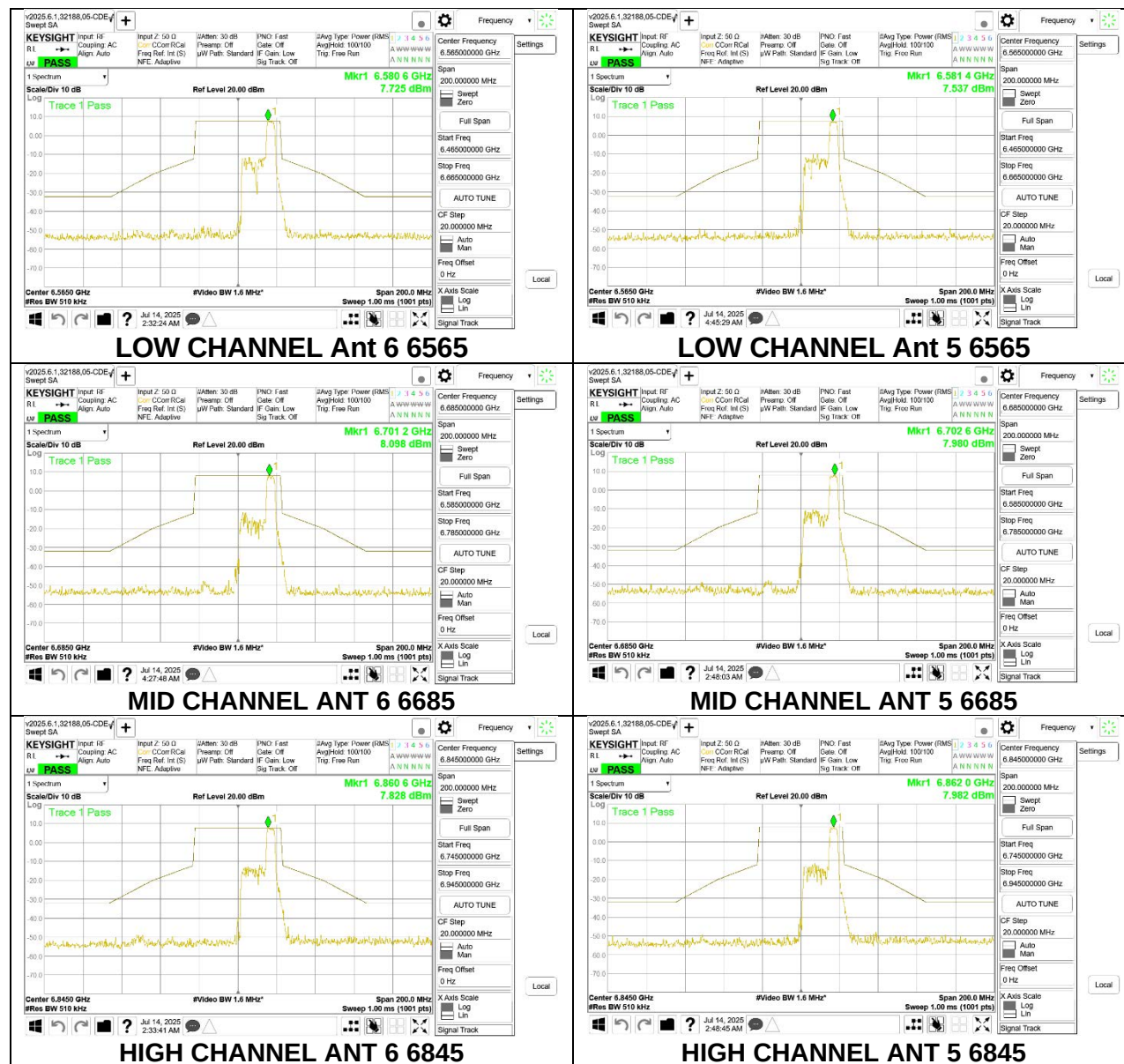
1TX Antenna 5 MODE (FCC+IC) MOBILE – 26-Tones, RU Index 0

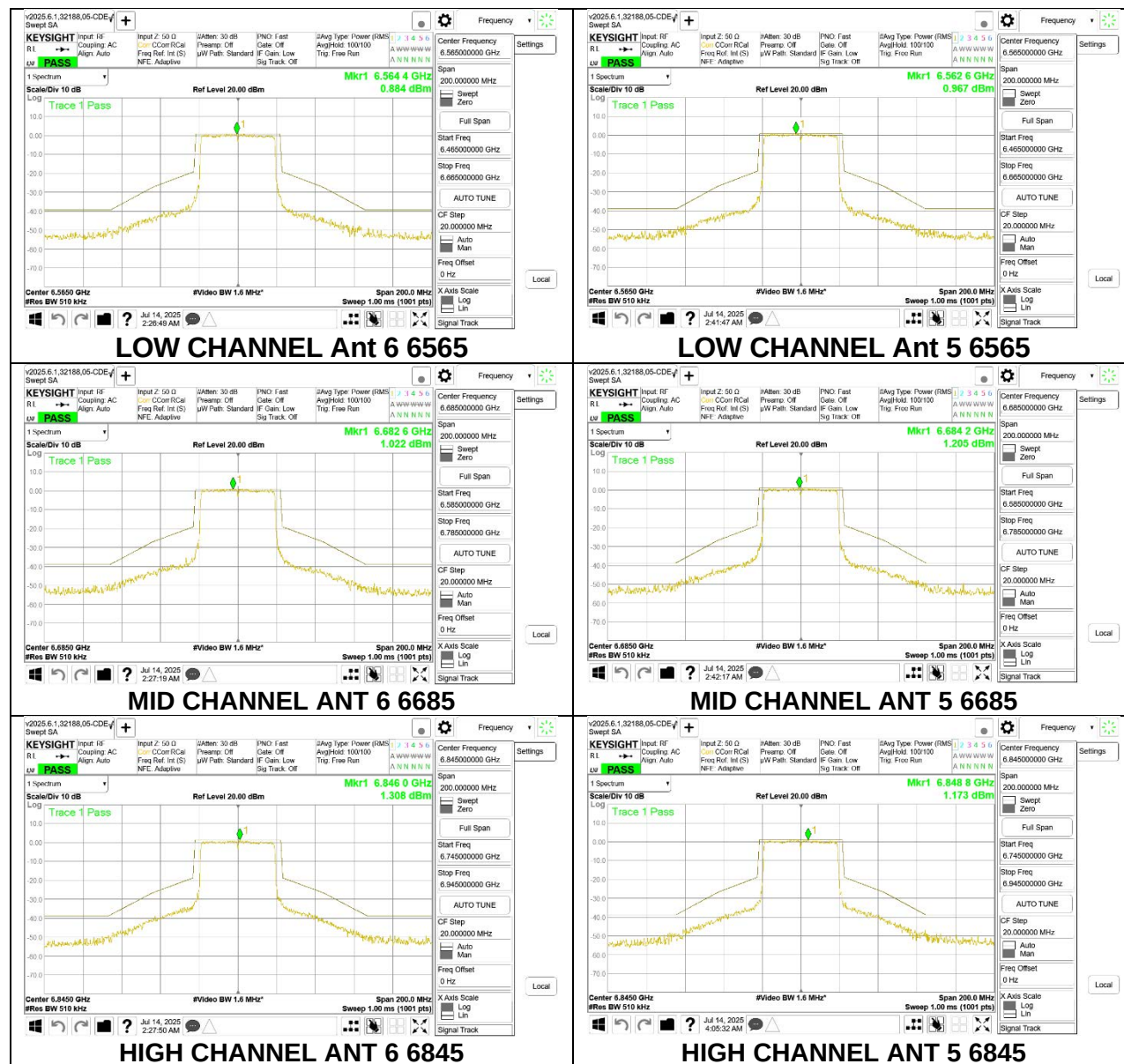
1TX Antenna 5 MODE (FCC+IC) MOBILE – 26-Tones, RU Index 9**1TX Antenna 5 MODE (FCC+IC) MOBILE – 26-Tones, RU Index 17**

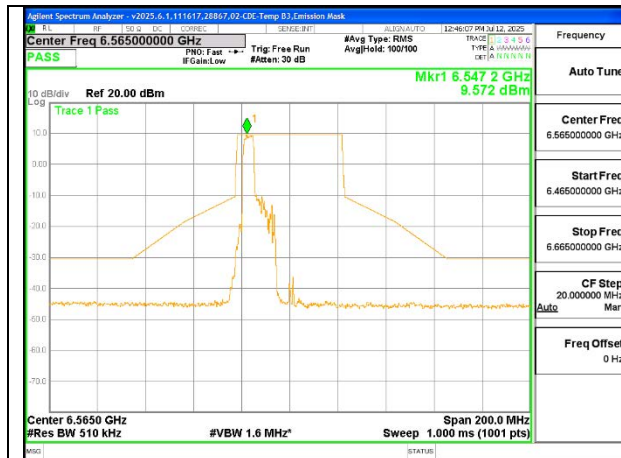
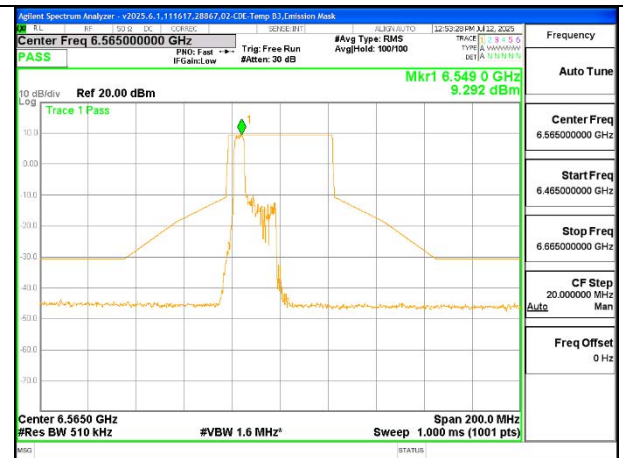
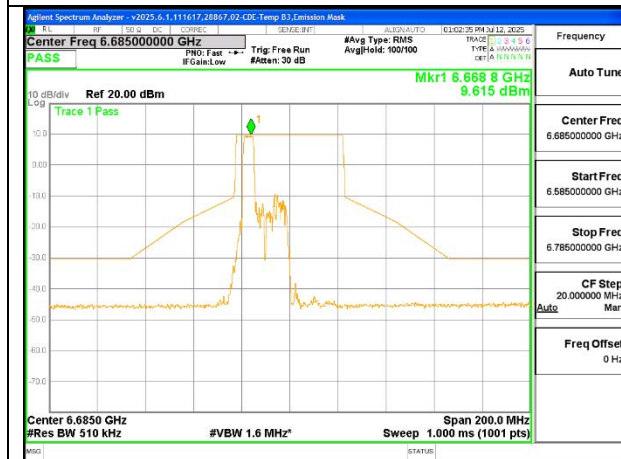
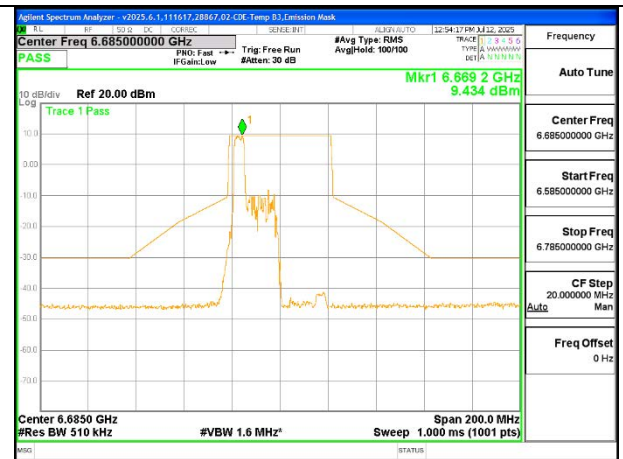
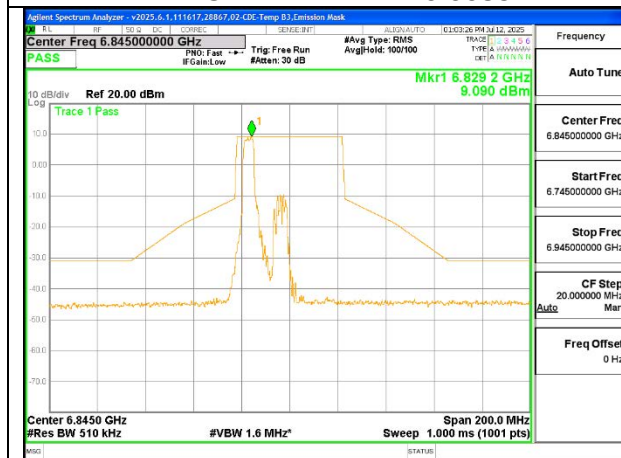
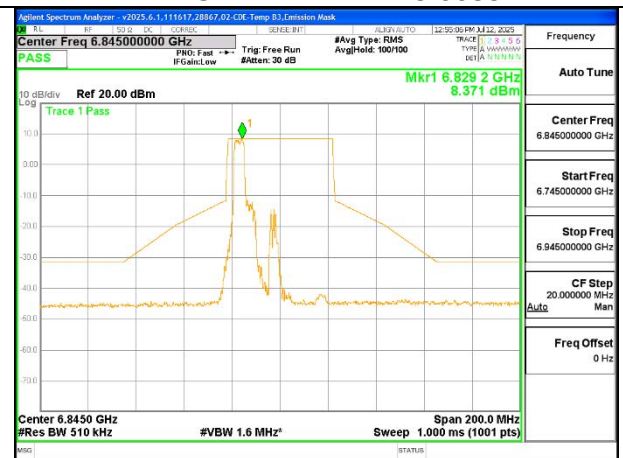
1TX Antenna 5 MODE (FCC+IC) MOBILE – SU MODE

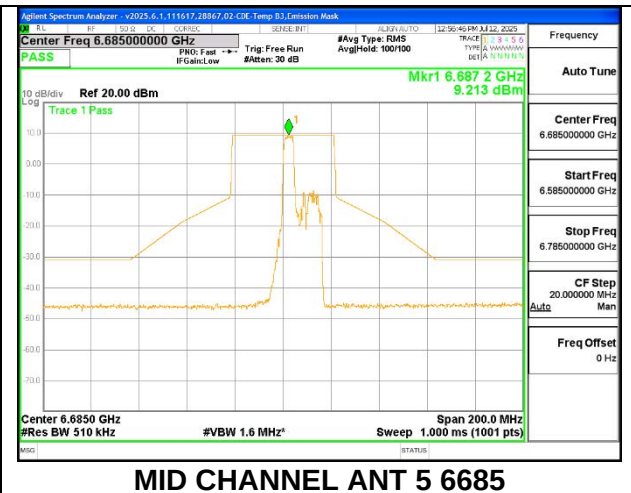
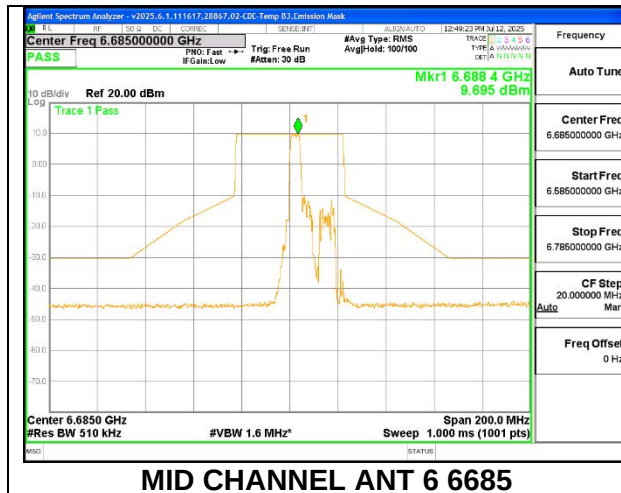
2TX CDD MODE (FCC + IC) – 52-Tones, RU Index 37

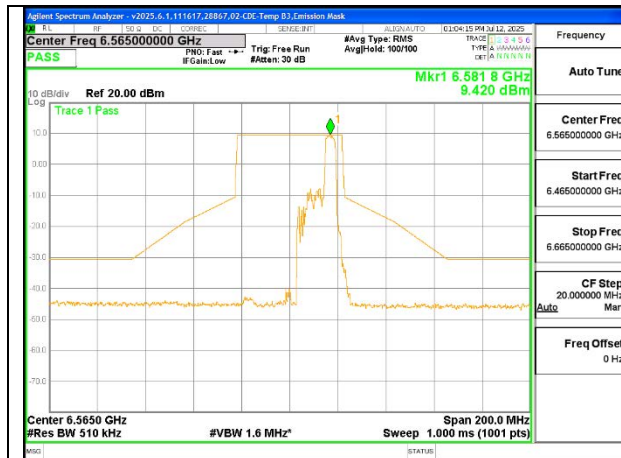
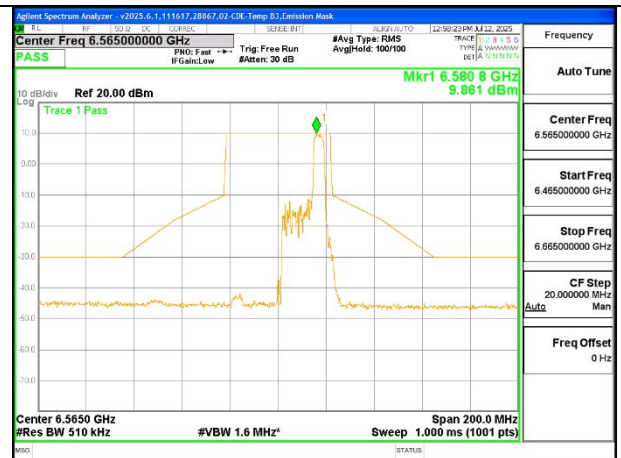
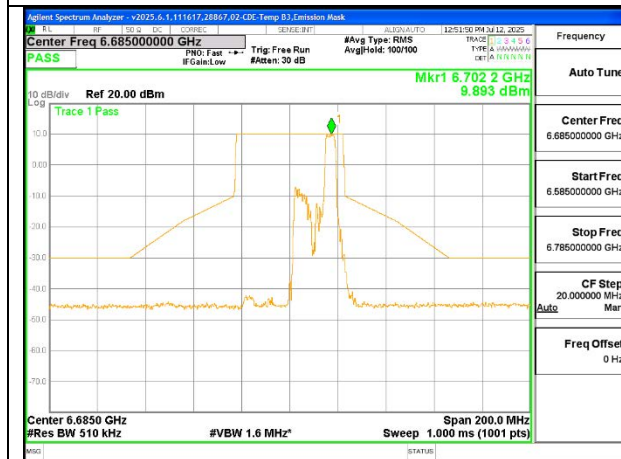
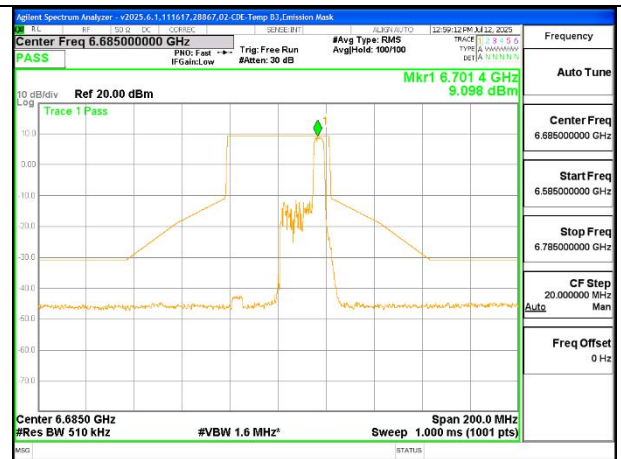
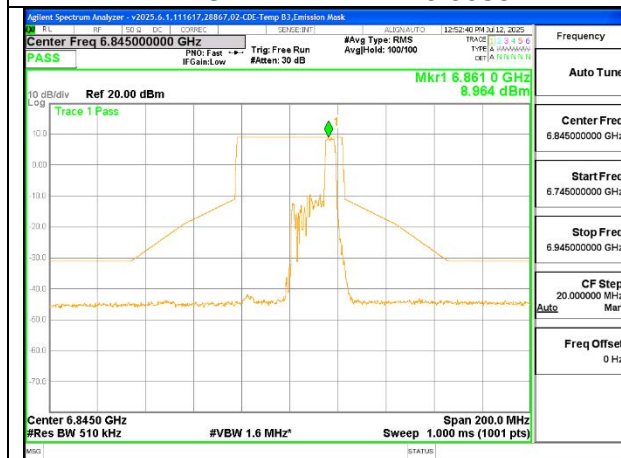
2TX CDD MODE (FCC + IC) – 52-Tones, RU Index 41

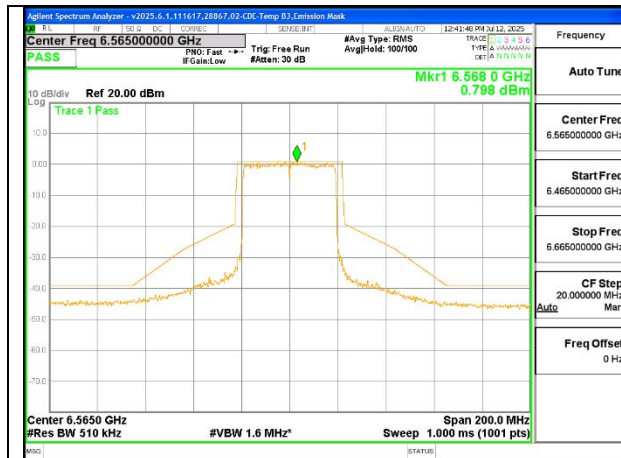
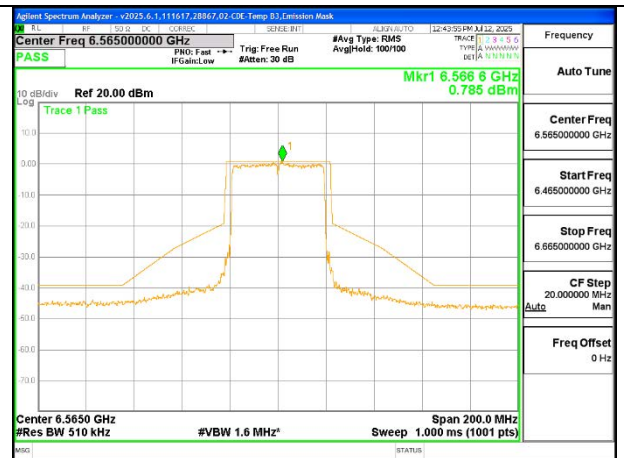
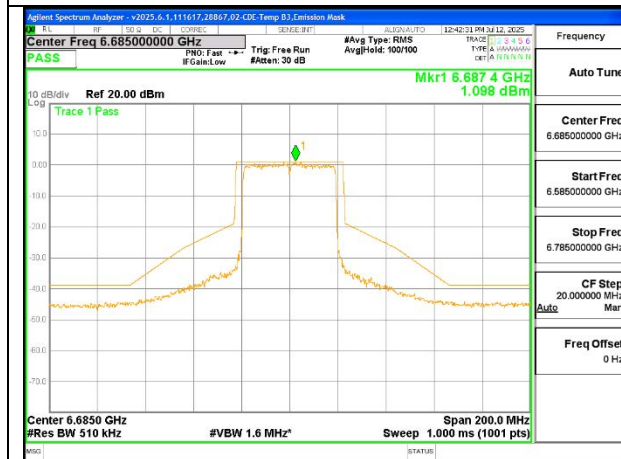
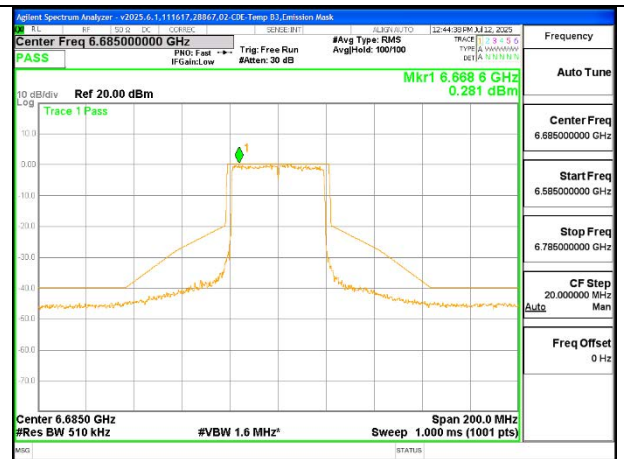
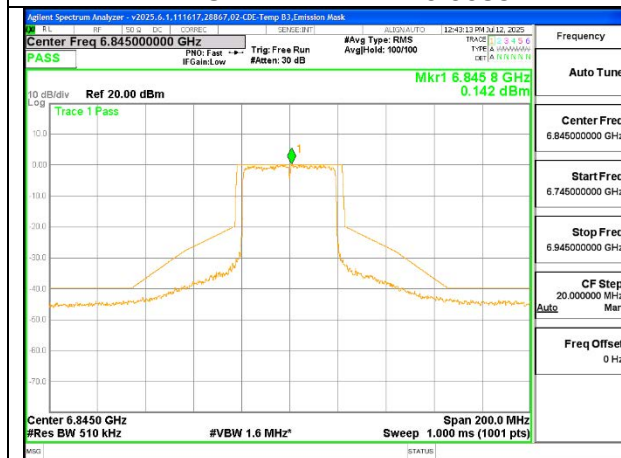
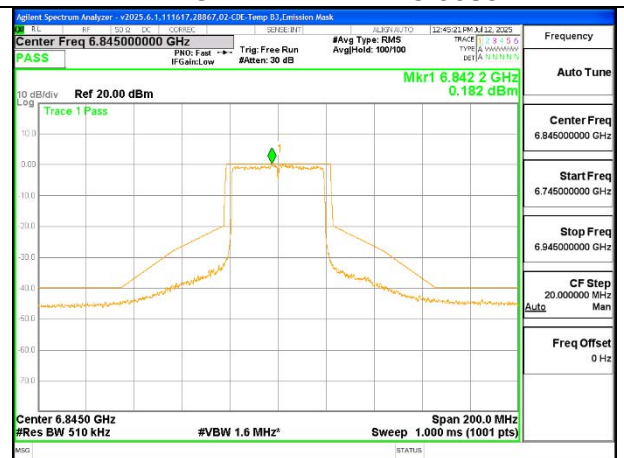
2TX CDD MODE (FCC + IC) – 52-Tones, RU Index 44

2TX CDD MODE (FCC + IC) – SU MODE

2TX SDM MODE (FCC + IC) – 52-Tones, RU Index 37**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 SDM MODE (FCC + IC) – 26-Tones, RU Index 41

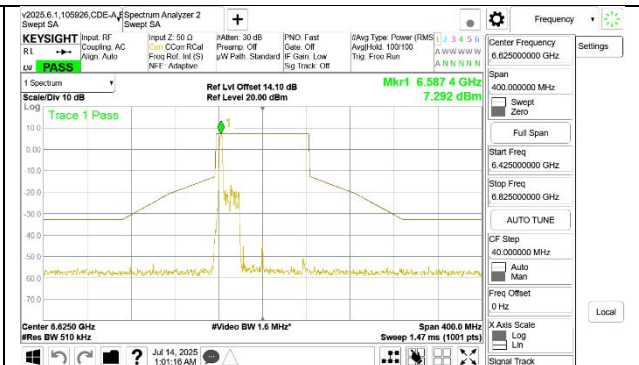
2TX SDM MODE (FCC + IC) – 26-Tones, RU Index 44**LOW CHANNEL Ant 6 6565****LOW CHANNEL Ant 5 6565****MID CHANNEL ANT 6 6685****MID CHANNEL ANT 5 6685****HIGH CHANNEL ANT 6 6845****HIGH CHANNEL ANT 5 6845**

2TX 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**

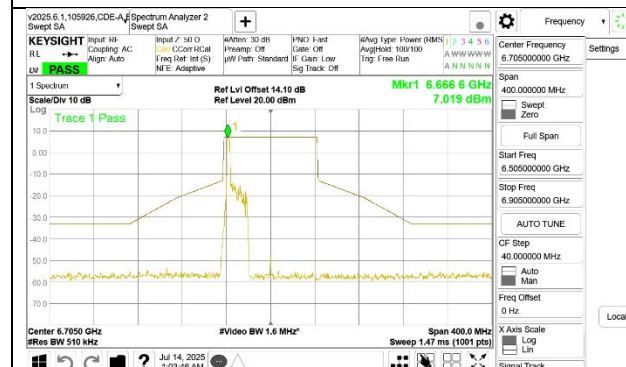
9.9.7 802.11be EHT80 MODE IN THE UNII-7 BAND

1TX Antenna 6 MODE (FCC + IC) MOBILE – 26-Tones, RU Index 0

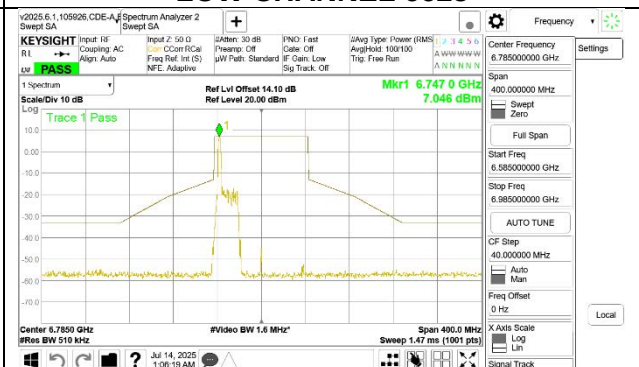
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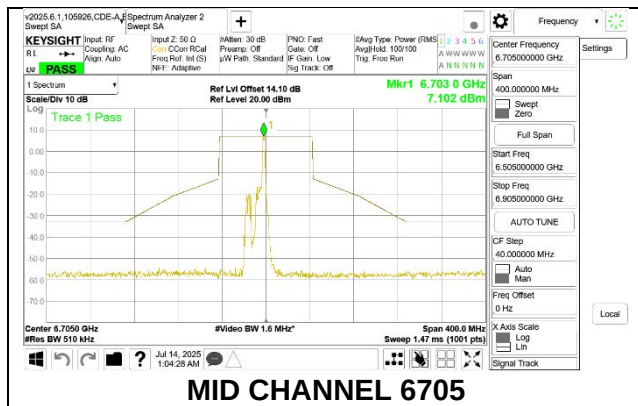
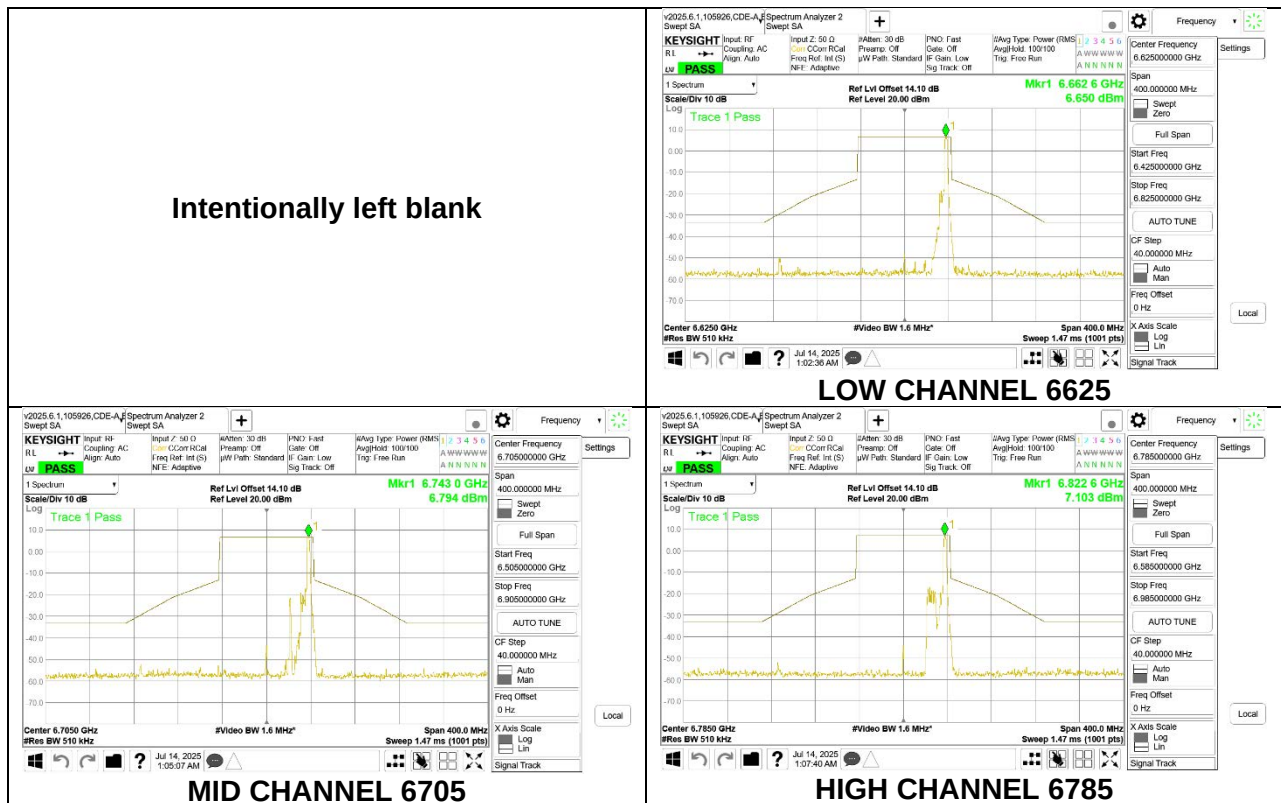
LOW CHANNEL 6625

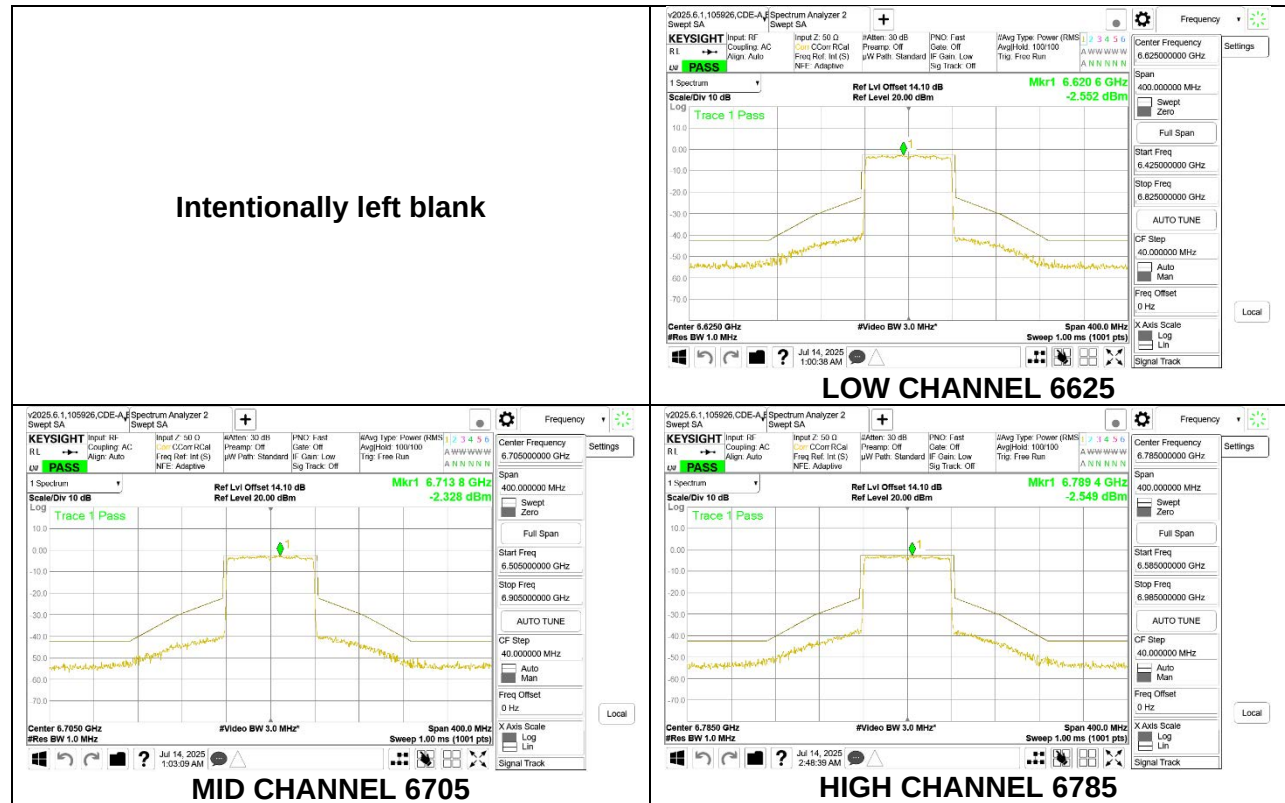


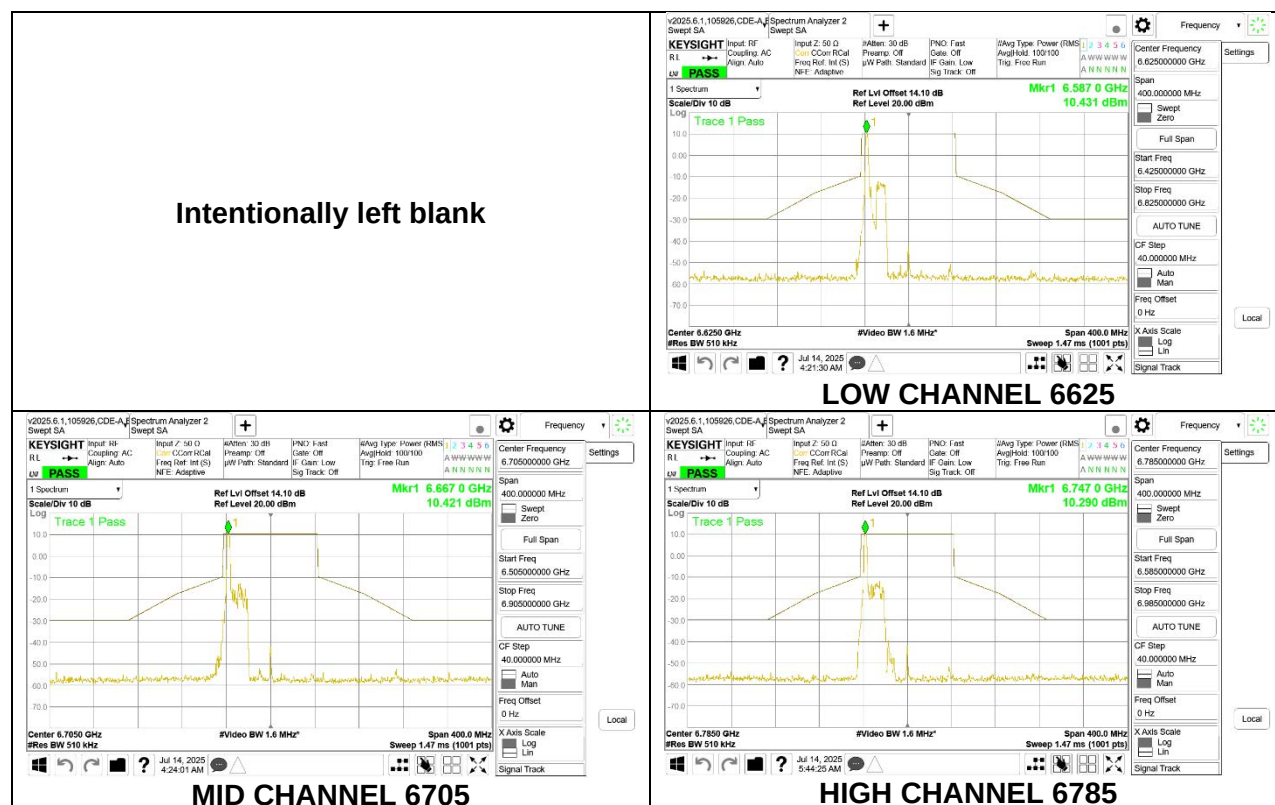
MID CHANNEL 6705

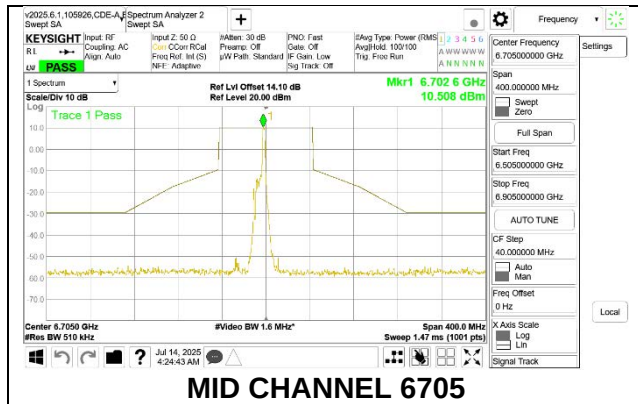
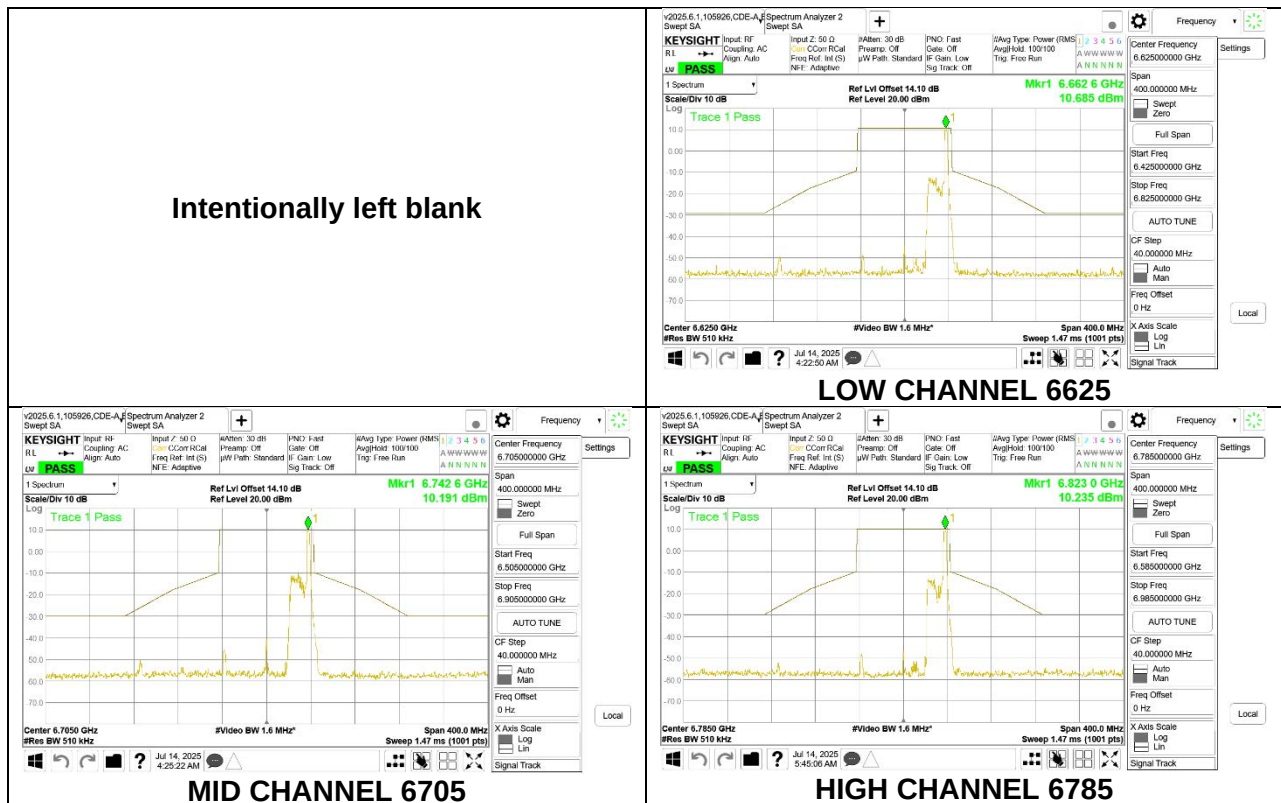


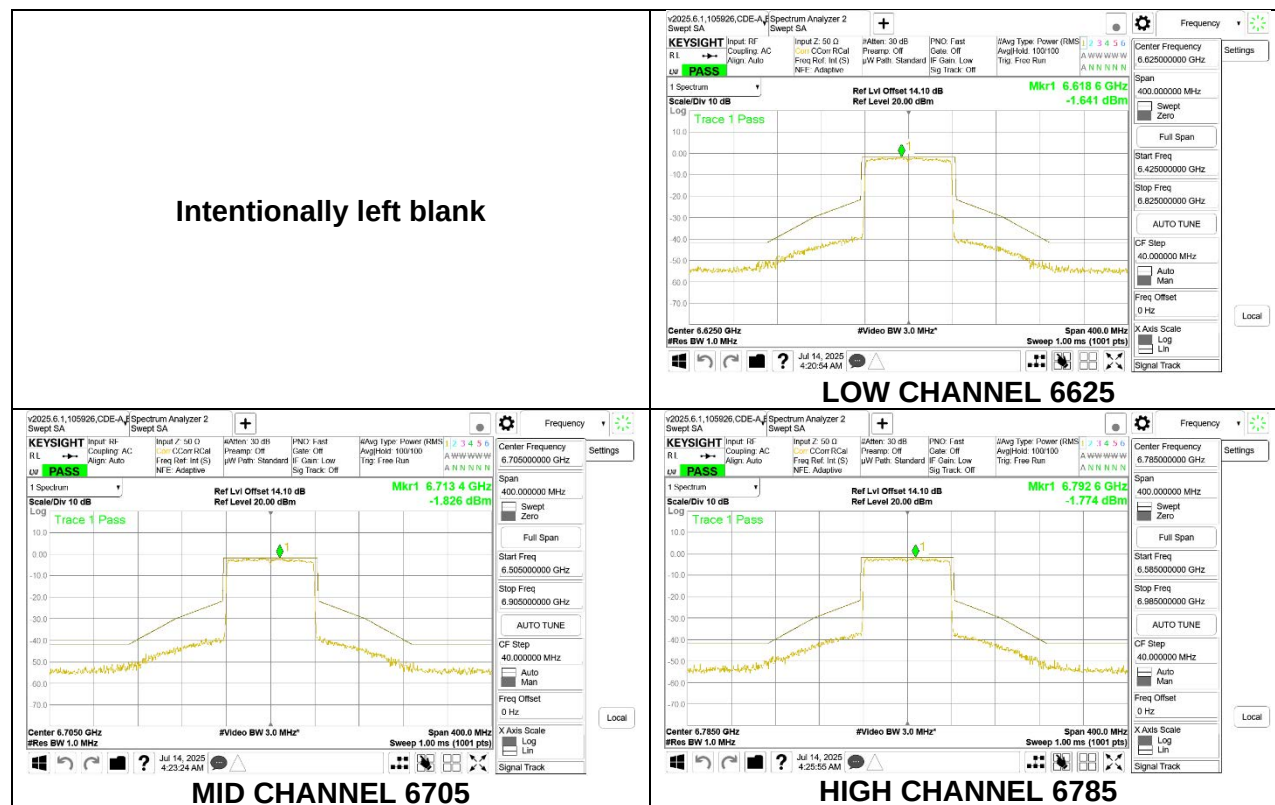
HIGH CHANNEL 6785

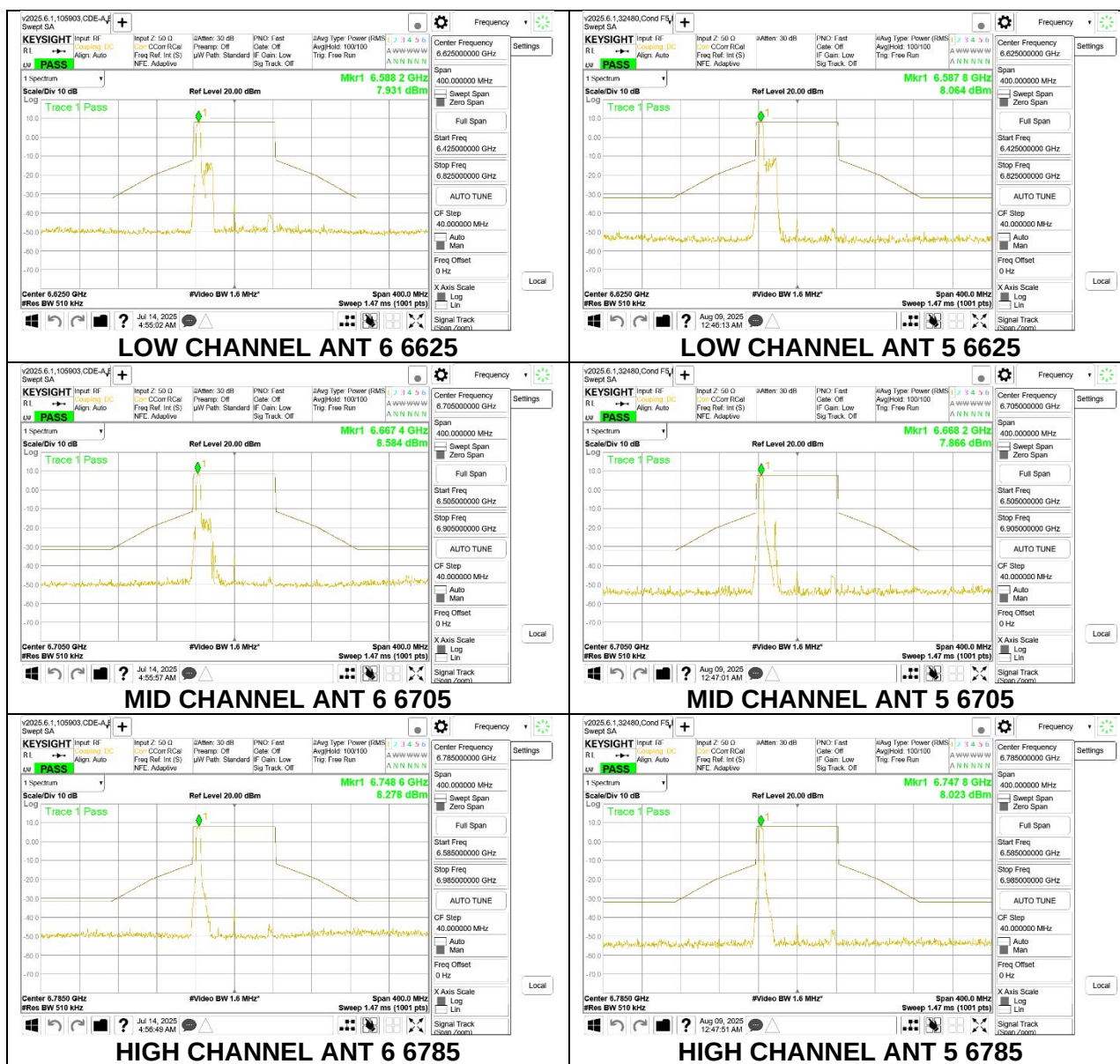
1TX Antenna 6 MODE (FCC + IC) MOBILE – 26-Tones, RU Index 17**1TX Antenna 6 MODE (FCC + IC) MOBILE – 26-Tones, RU Index 36**

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

1TX Antenna 5 MODE (FCC + IC) MOBILE – 26-Tones, RU Index 0

1TX Antenna 5 MODE (FCC + IC) MOBILE – 26-Tones, RU Index 17**1TX Antenna 5 MODE (FCC + IC) MOBILE – 26-Tones, RU Index 36**

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

2TX CDD MODE (FCC + IC) – 52-Tones, RU Index 37

2TX CDD MODE (FCC + IC) – 52-Tones, RU Index 45