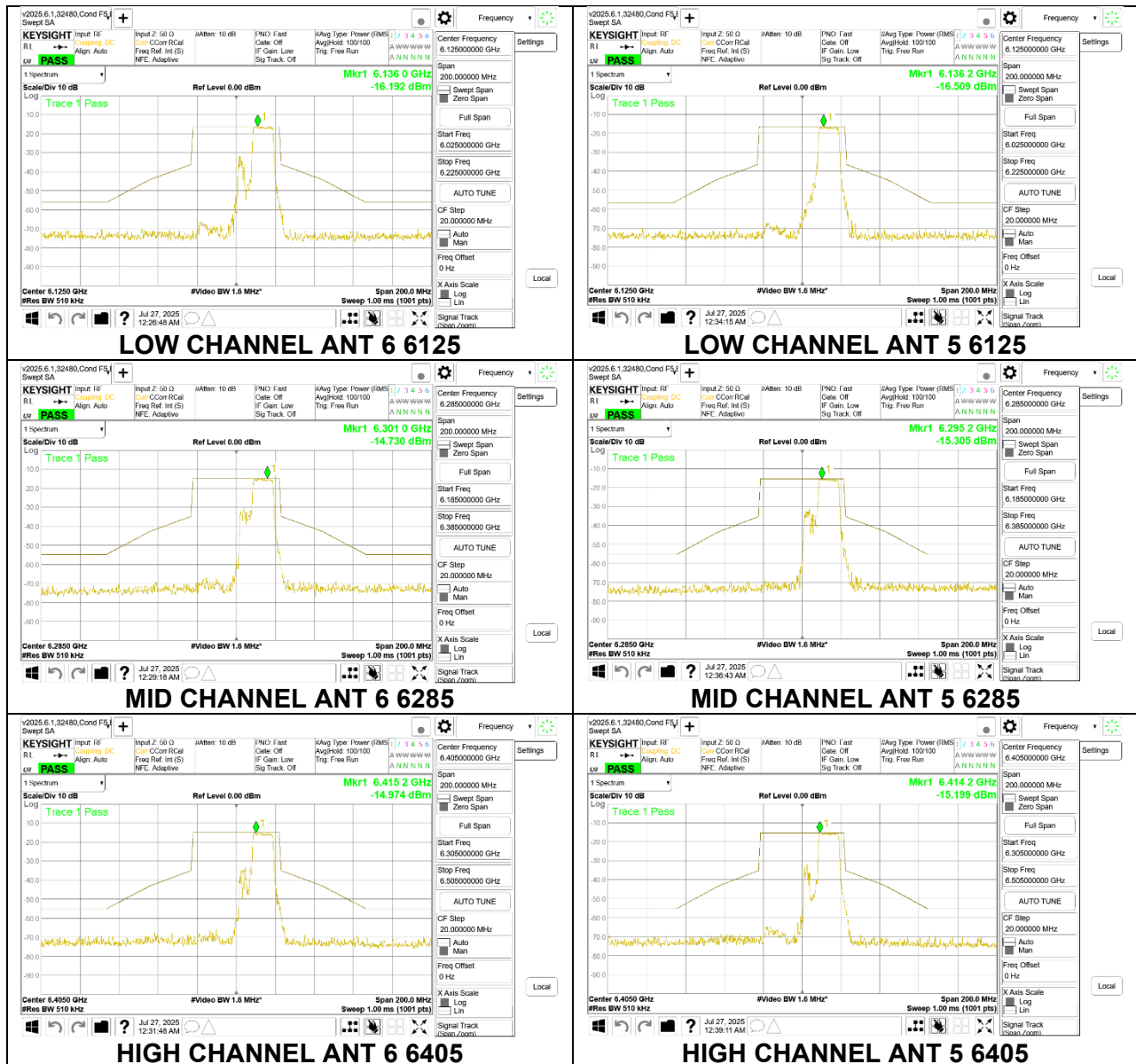
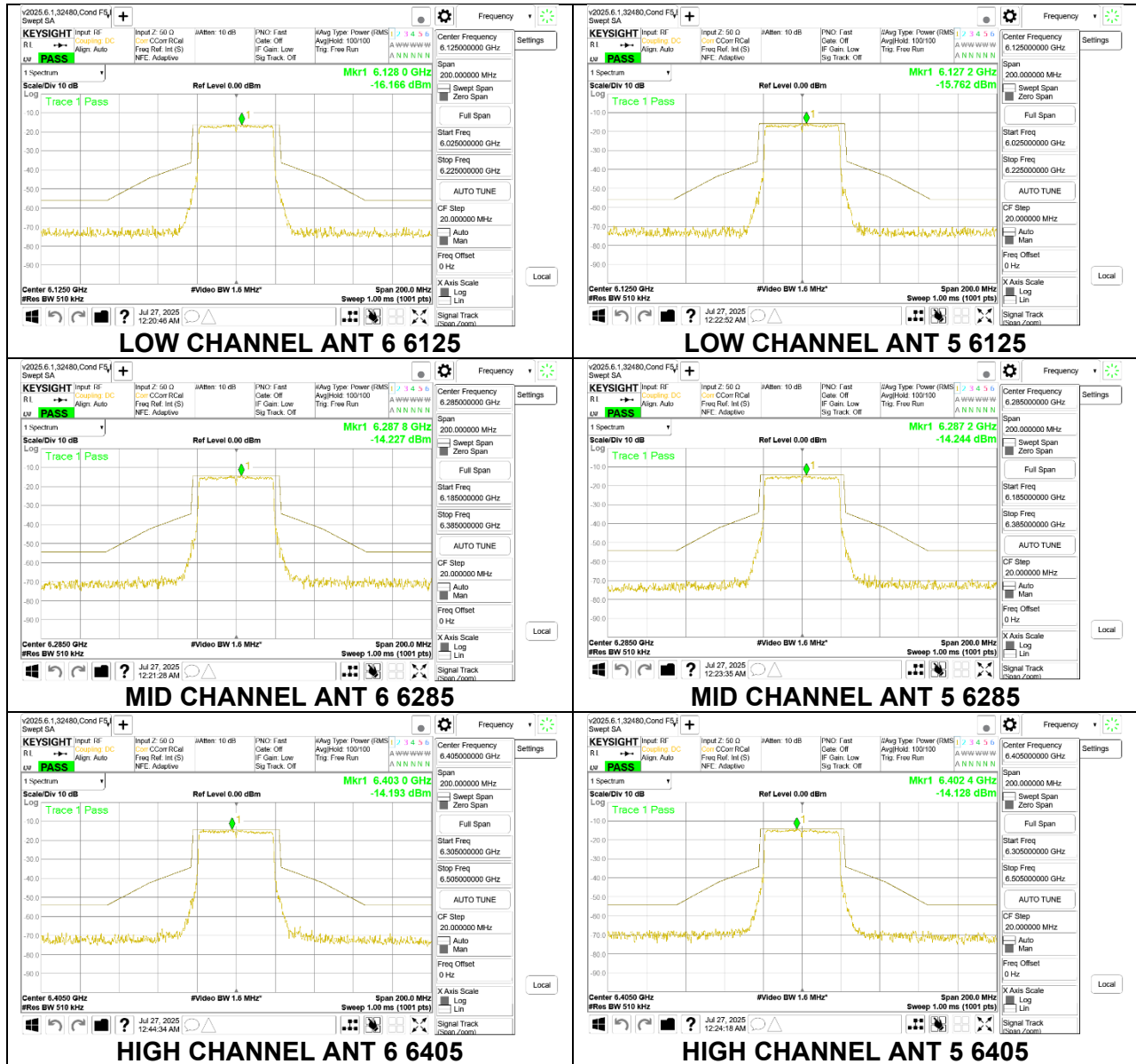
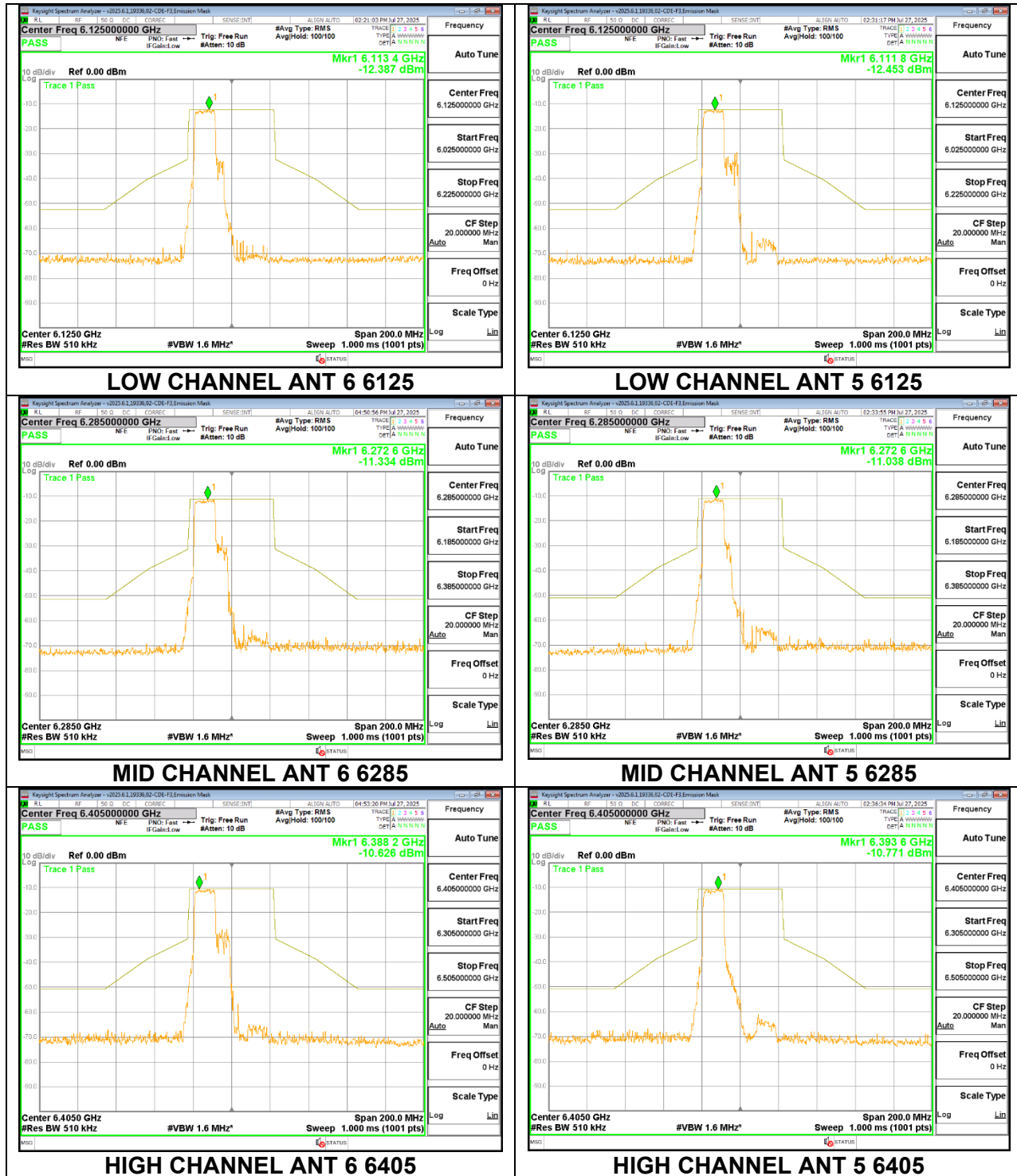
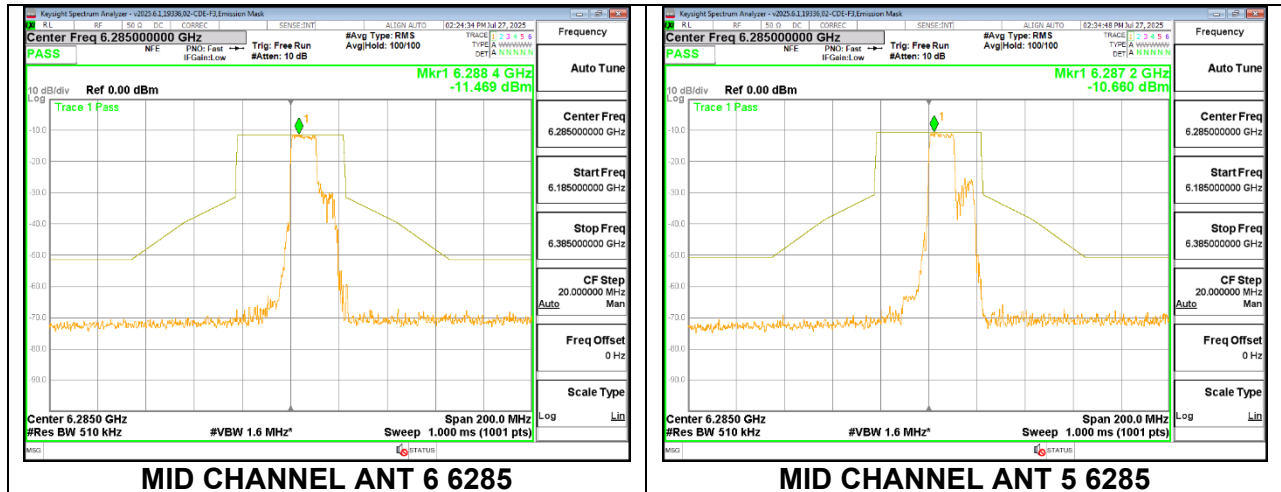
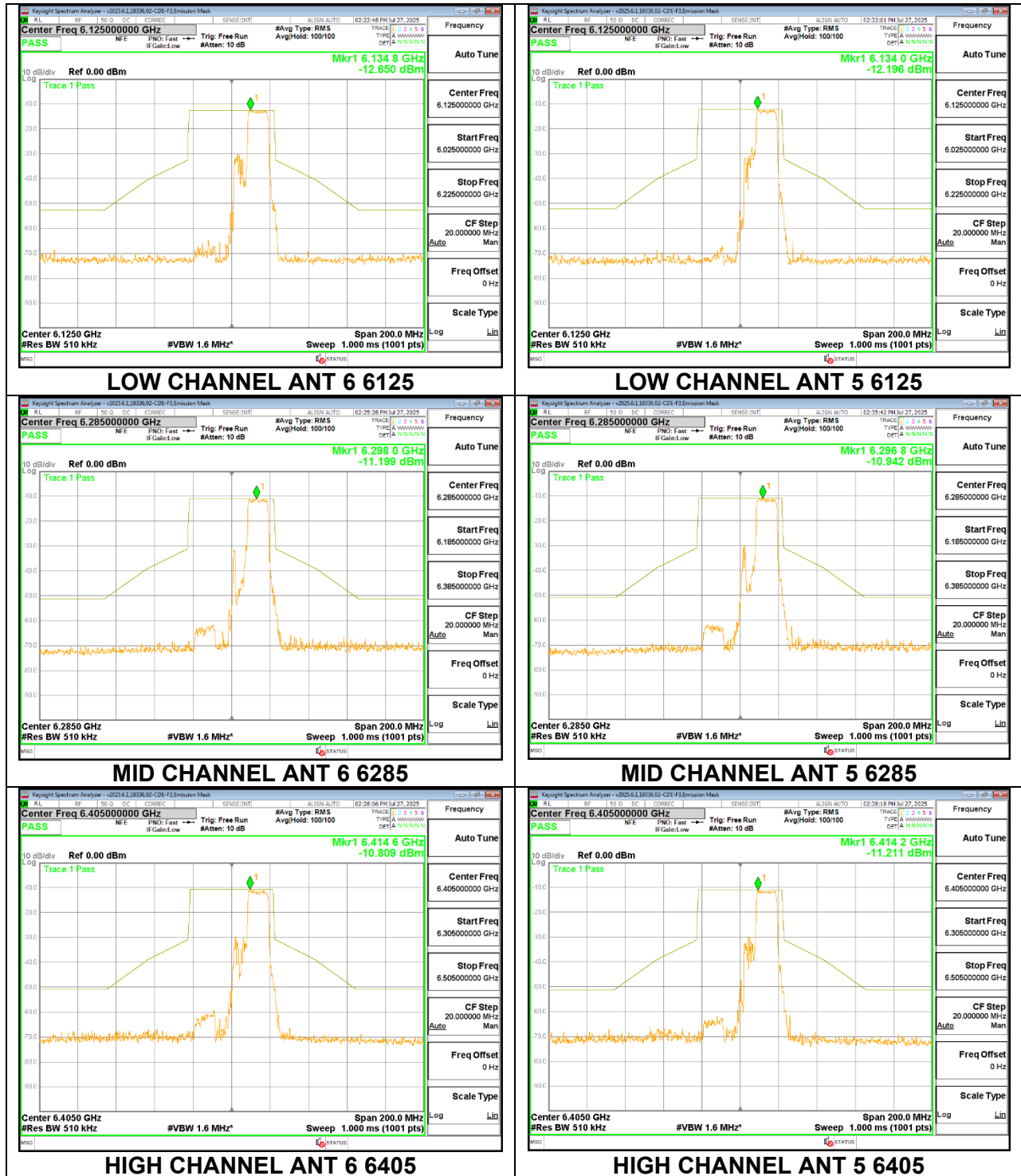


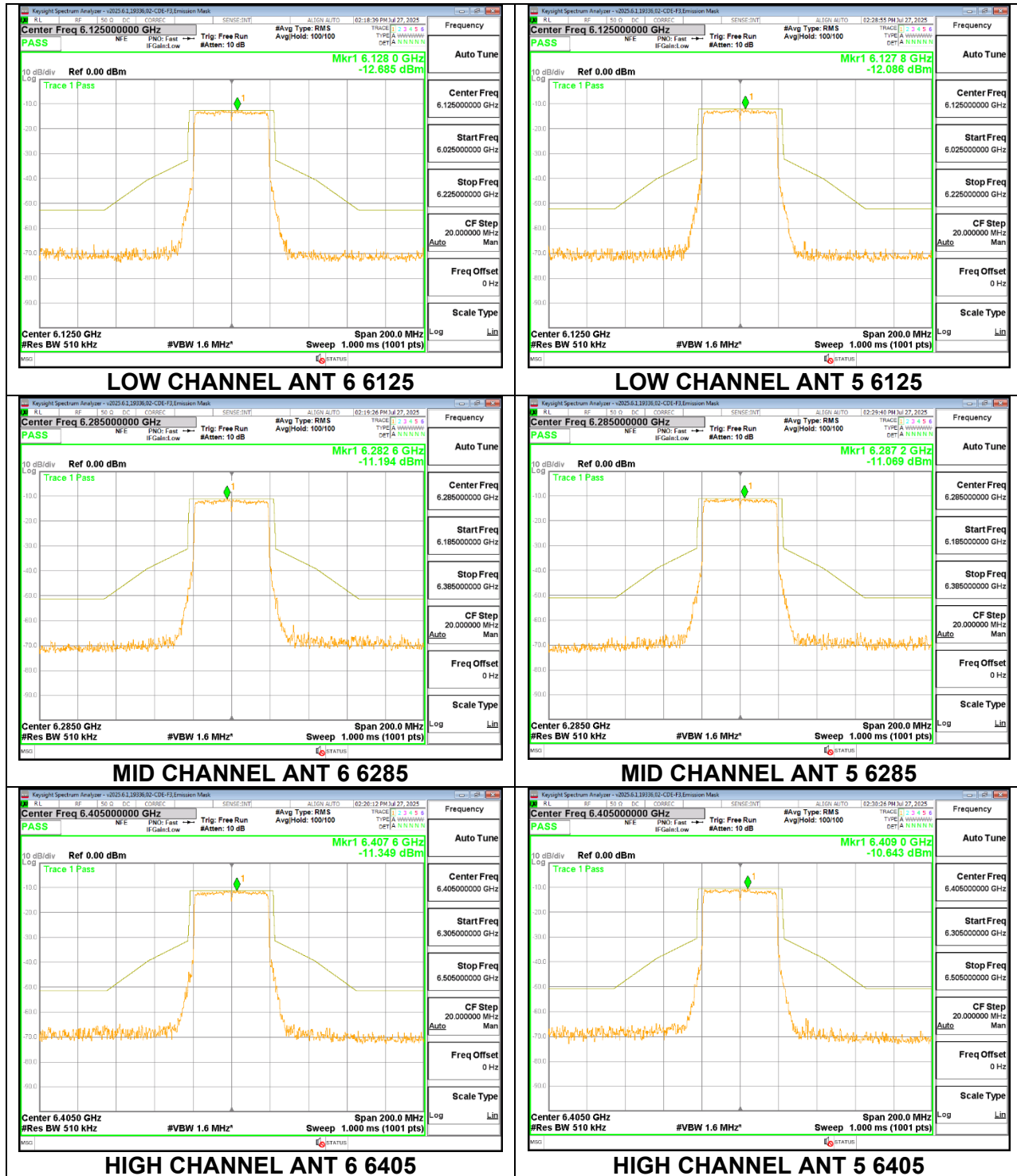
2TX CDD MODE (FCC + IC) – 106+26-Tones, RU Index 85

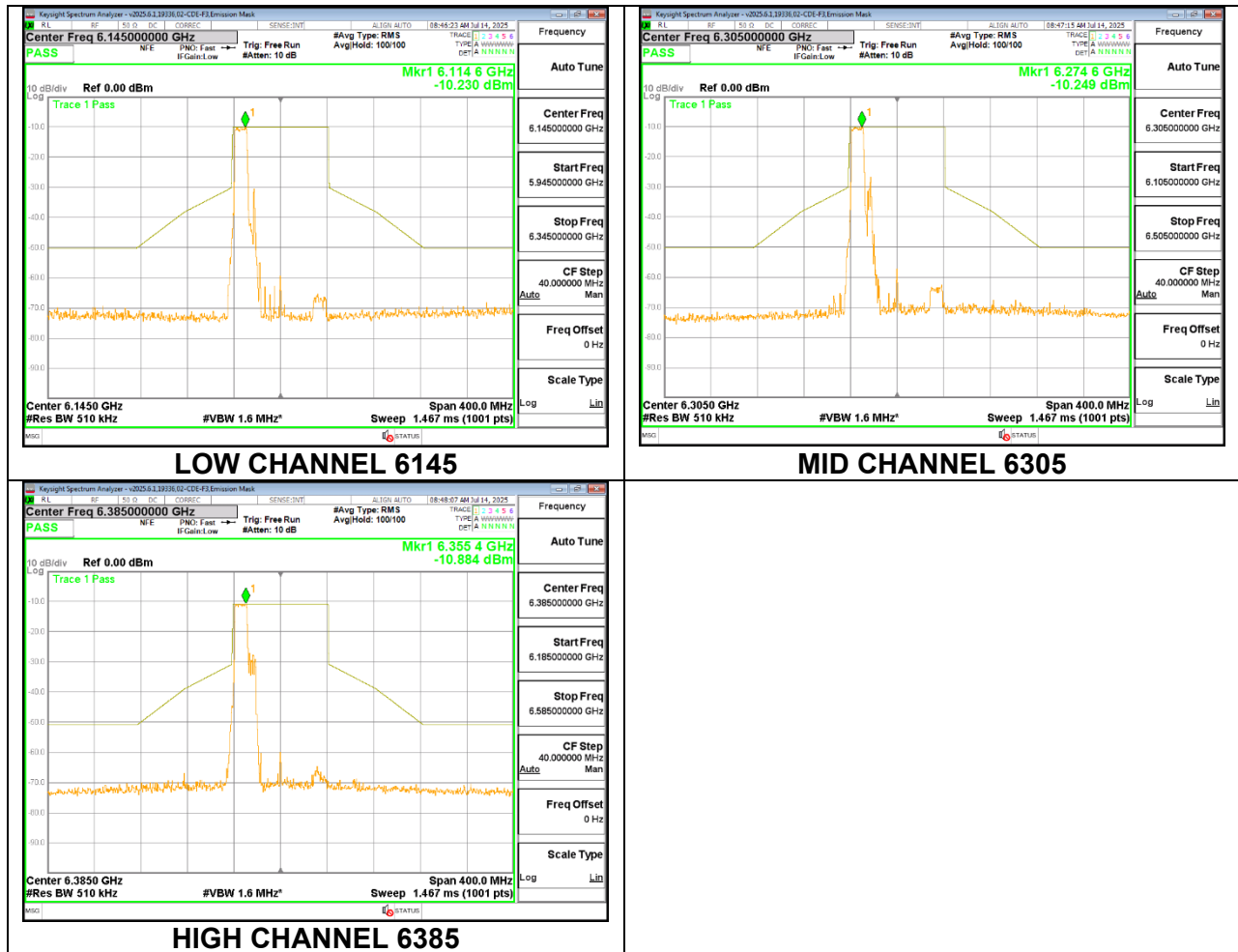
2TX CDD MODE (FCC + IC) – SU MODE

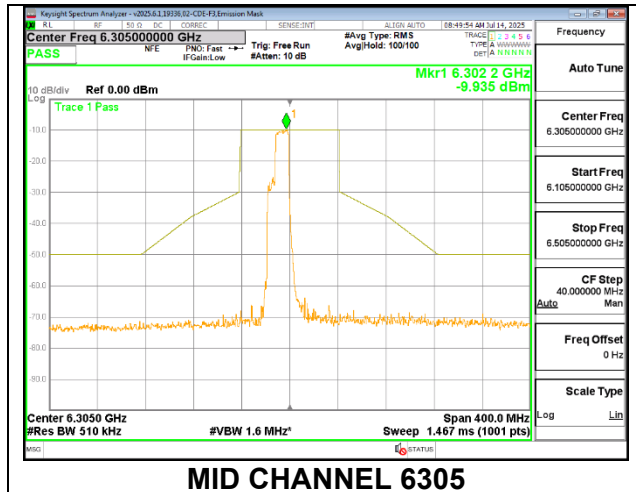
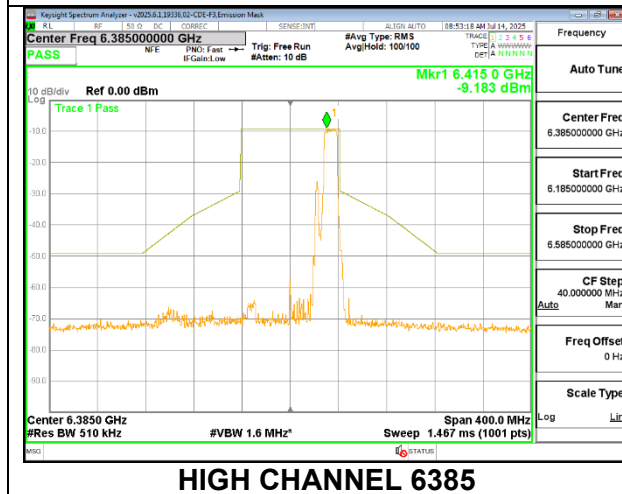
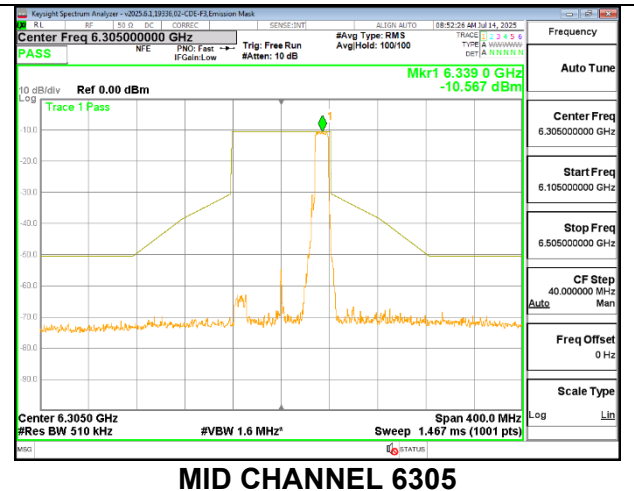
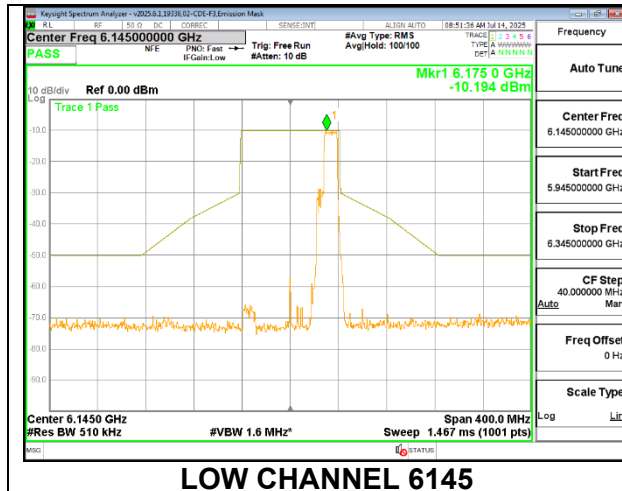
2TX Antenna 6 + Antenna 5 SDM MODE (FCC + IC) – 106+26-Tones, RU Index 82

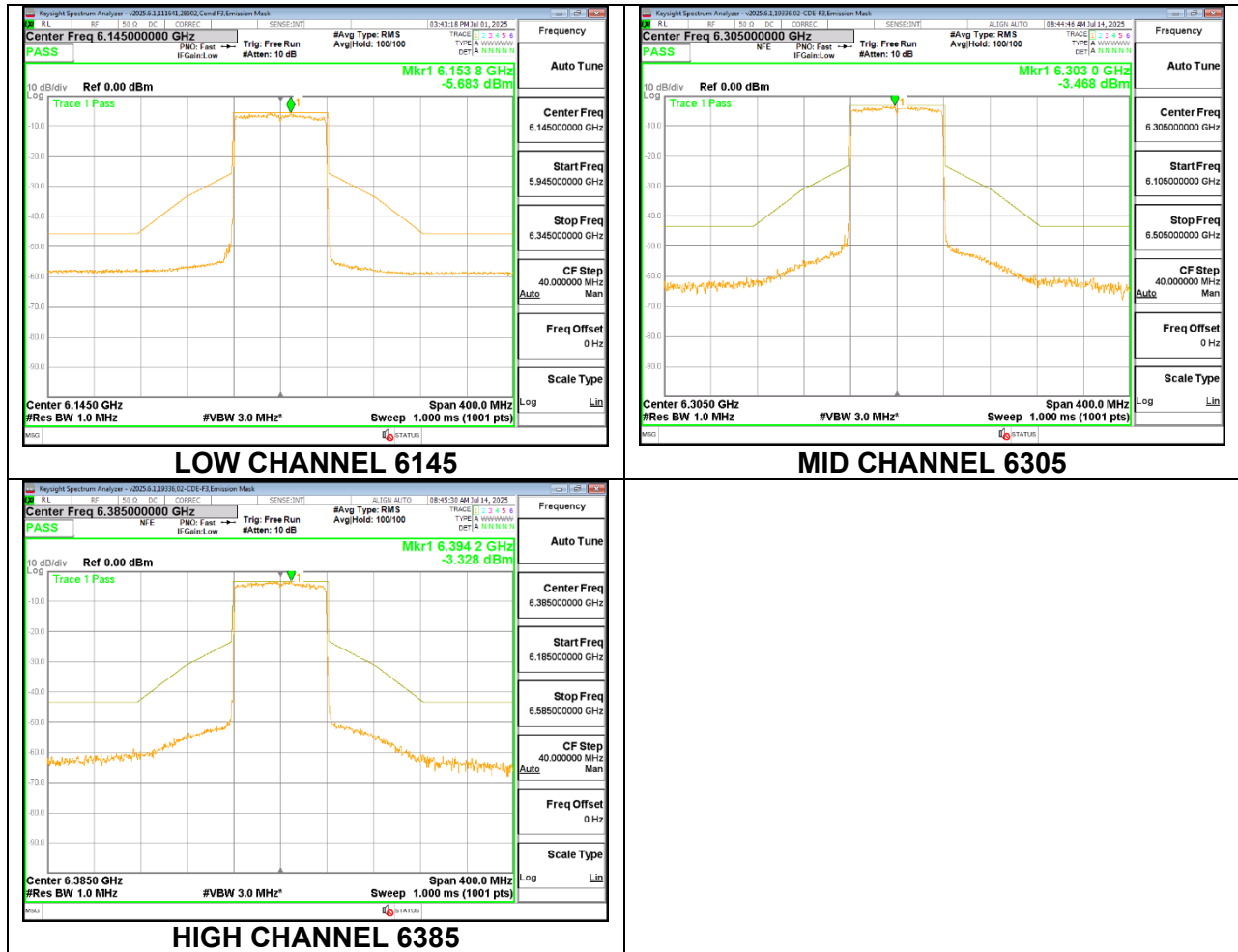
2TX Antenna 6 + Antenna 5 SDM MODE (FCC + IC) – 106+26-Tones, RU Index 84

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

2TX Antenna 6 + Antenna 5 SDM MODE (FCC + IC) – SU MODE

9.10.3 802.11be EHT80 MODE IN THE UNII-5 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

The figure displays three Agilent Spectrum Analyzer screenshots, each showing a signal trace with a peak at the specified frequency. The plots are arranged in a 3x2 grid. Each plot includes a title bar with the analyzer model and date, a top status bar with various settings, a main plot area with a signal trace, and a right-hand panel with frequency parameters.

LOW CHANNEL 6145

Agilent Spectrum Analyzer - V2025.6.1.33300.02 CDE-D1 Emission Mask

Row 1: PASS, PRO: Fast, Trig: Free Run, #Avg Type: RMS, AvgHold: 100/100, Mkr1 6.114 2 GHz, -2.389 dBm

Center Freq: 6.14500000 GHz

Start Freq: 5.94500000 GHz

Stop Freq: 6.34500000 GHz

CF Step: 40.000000 MHz

Freq Offset: 0 Hz

Center 6.1450 GHz, #Res BW 510 kHz, Span 400.0 MHz, Sweep 1.467 ms (1001 pts)

MID CHANNEL 6305

Agilent Spectrum Analyzer - V2025.6.1.33300.02 CDE-D1 Emission Mask

Row 1: PASS, PRO: Fast, Trig: Free Run, #Avg Type: RMS, AvgHold: 100/100, Mkr1 6.288 2 GHz, -2.086 dBm

Center Freq: 6.30500000 GHz

Start Freq: 6.10500000 GHz

Stop Freq: 6.50500000 GHz

CF Step: 40.000000 MHz

Freq Offset: 0 Hz

Center 6.3050 GHz, #Res BW 510 kHz, Span 400.0 MHz, Sweep 1.467 ms (1001 pts)

HIGH CHANNEL 6385

Agilent Spectrum Analyzer - V2025.6.1.33300.02 CDE-D1 Emission Mask

Row 1: PASS, PRO: Fast, Trig: Free Run, #Avg Type: RMS, AvgHold: 100/100, Mkr1 6.349 0 GHz, -2.690 dBm

Center Freq: 6.38500000 GHz

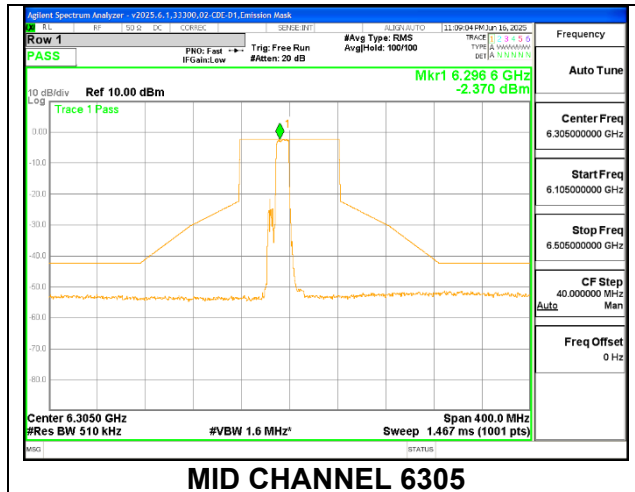
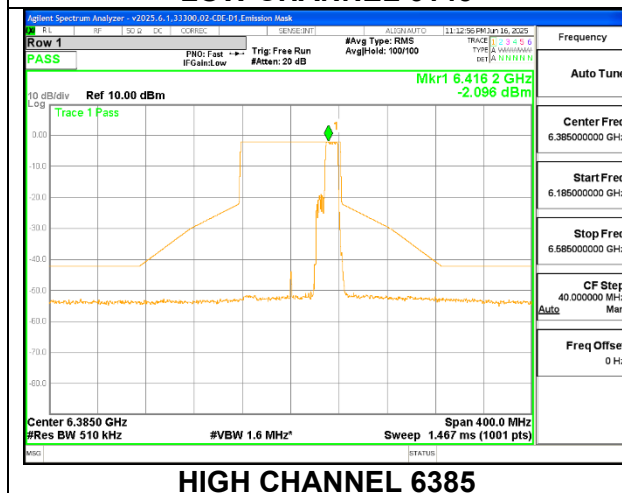
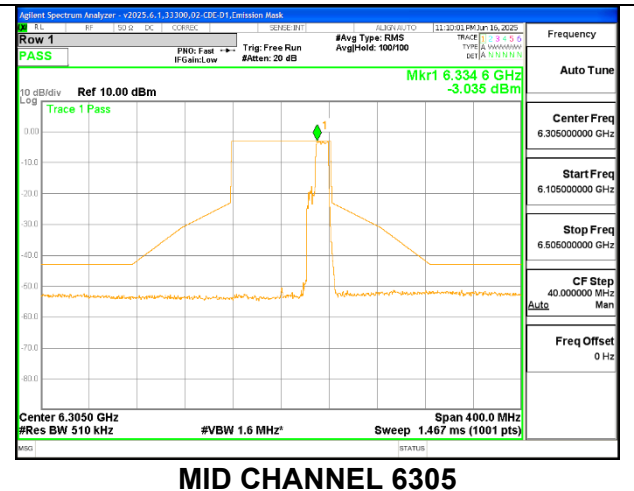
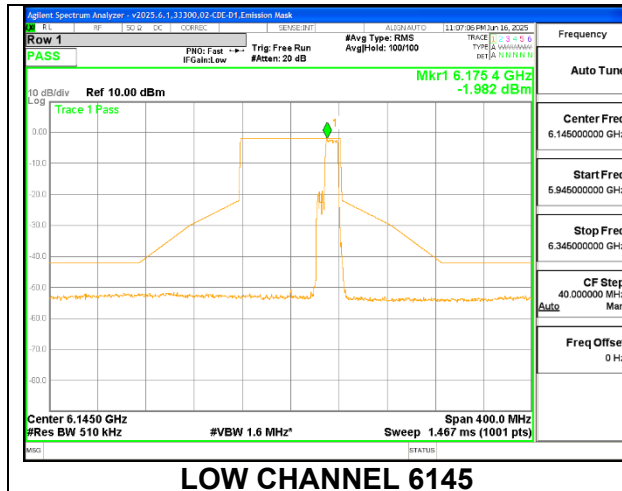
Start Freq: 6.18500000 GHz

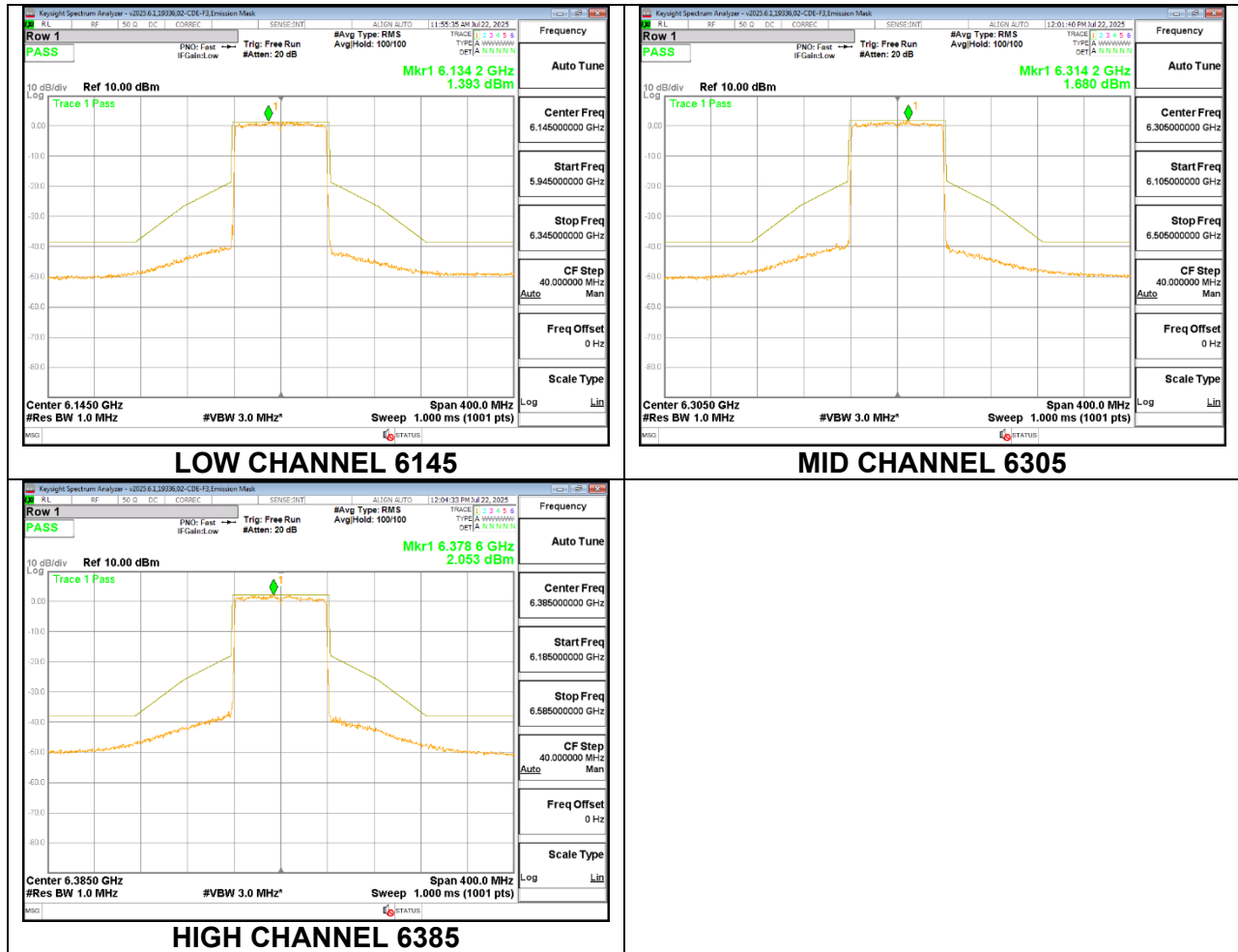
Stop Freq: 6.58500000 GHz

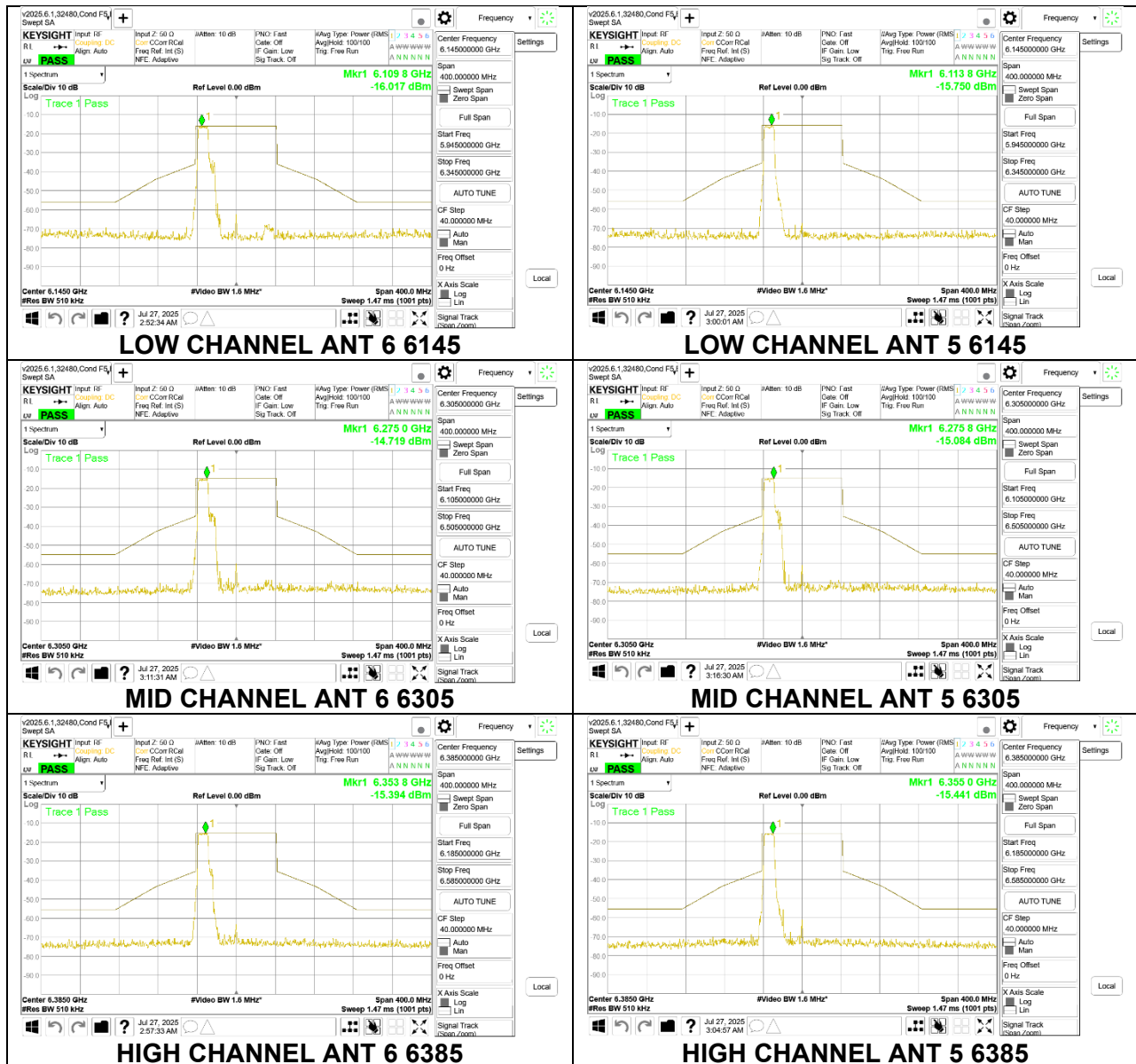
CF Step: 40.000000 MHz

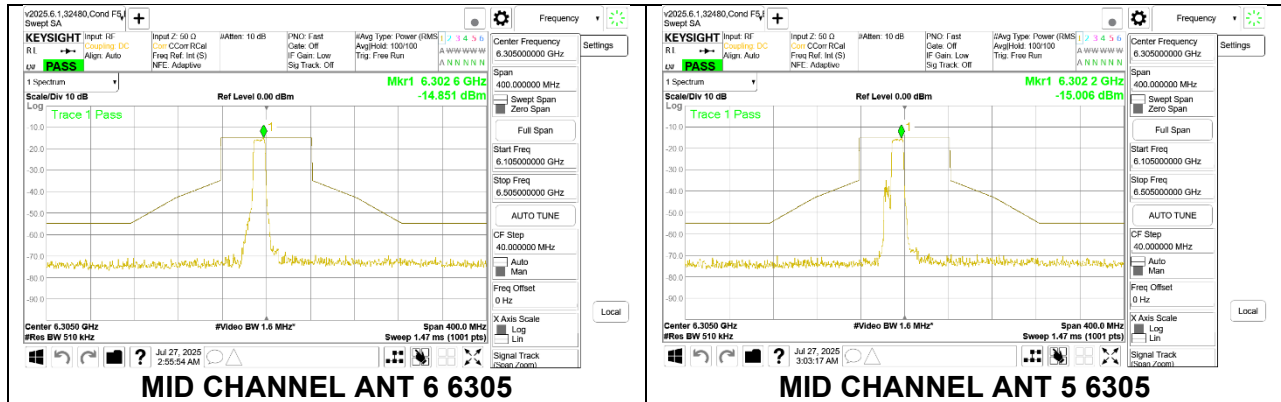
Freq Offset: 0 Hz

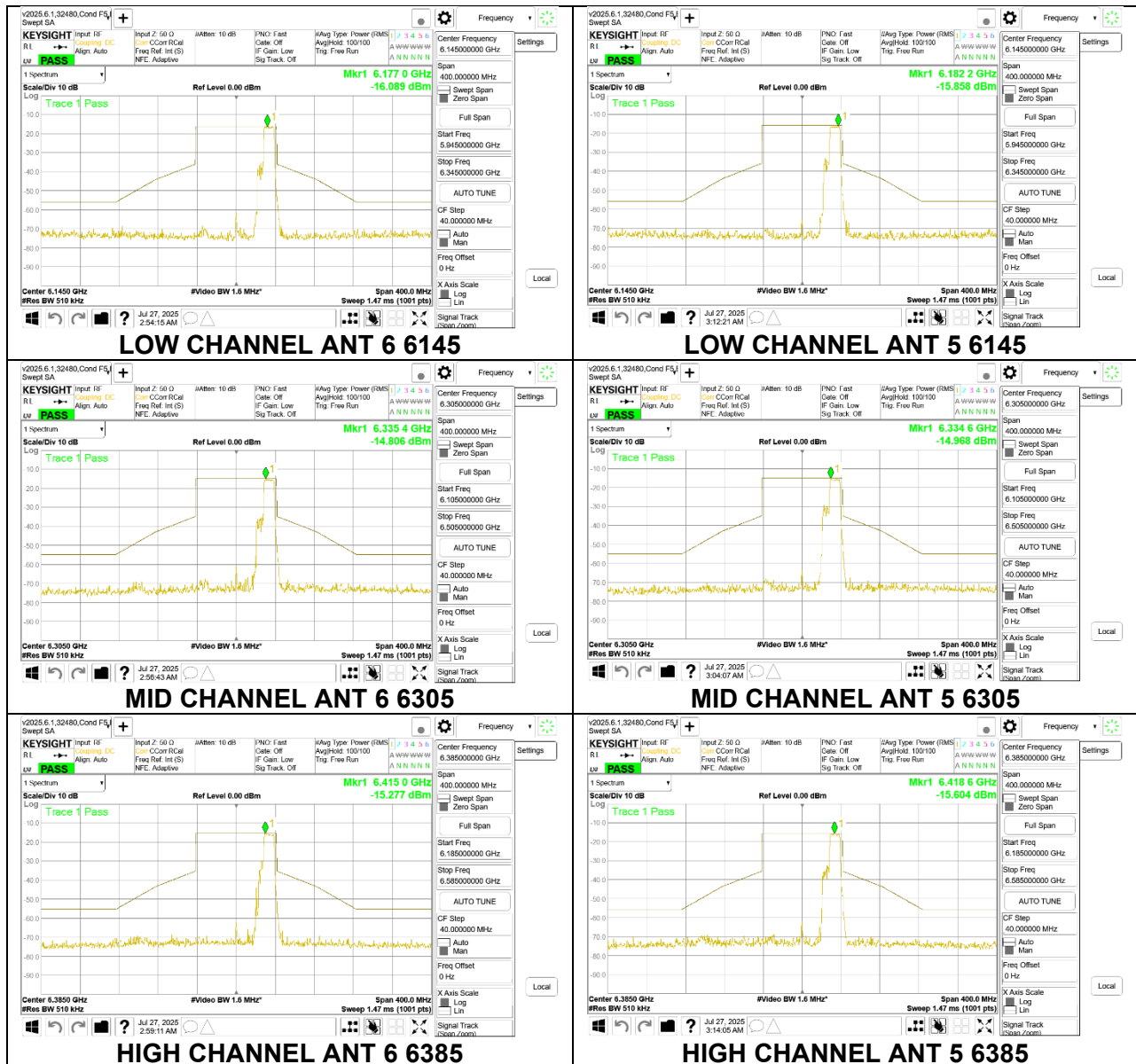
Center 6.3850 GHz, #Res BW 510 kHz, Span 400.0 MHz, Sweep 1.467 ms (1001 pts)

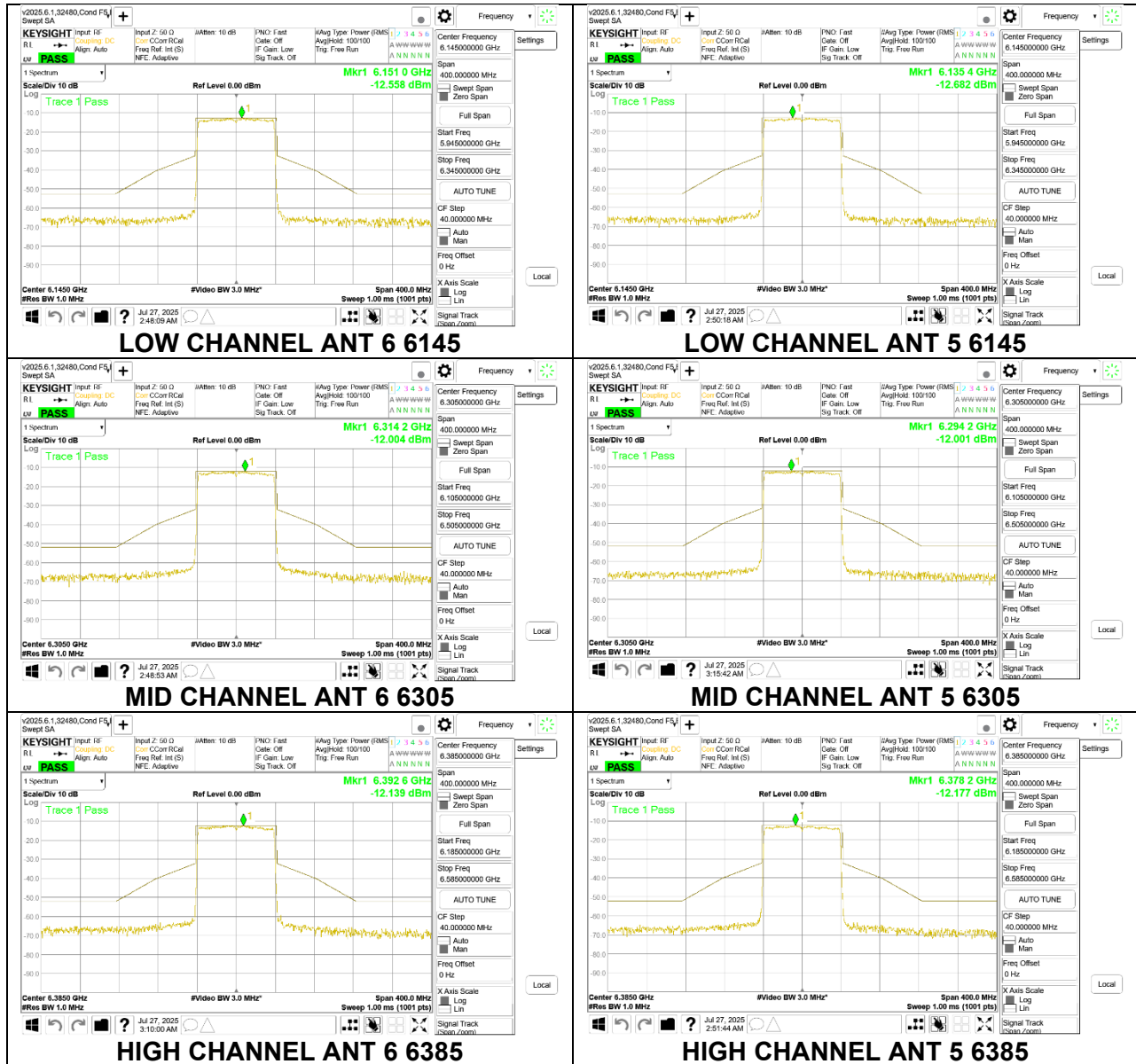
1TX Antenna 5 MODE (FCC+IC) MOBILE – 106+26-Tones, RU Index 85**1TX Antenna 5 MODE (FCC+IC) MOBILE – 106+26-Tones, RU Index 89**

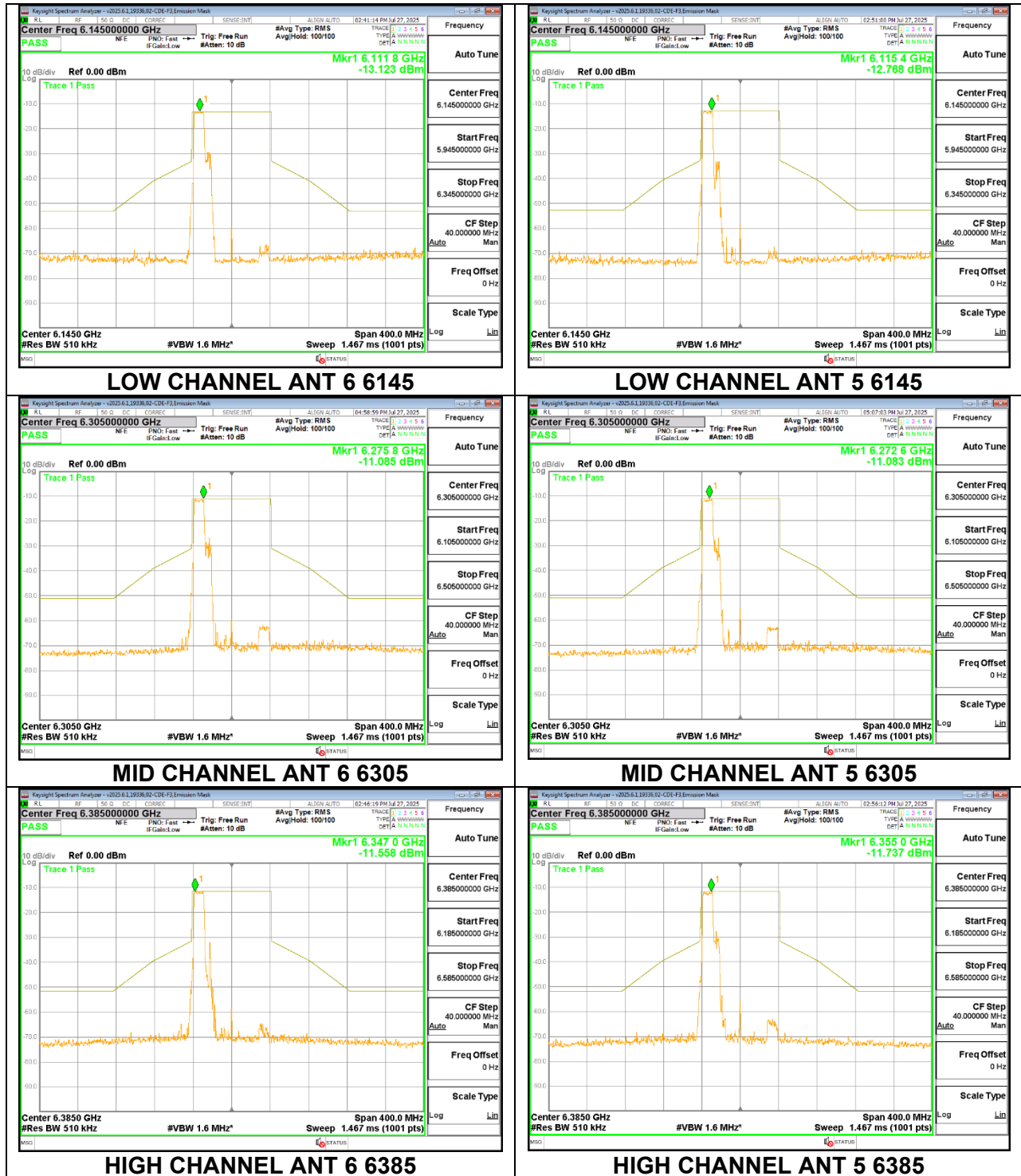
1TX Antenna 5 MODE (FCC+IC) MOBILE – SU MODE

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 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