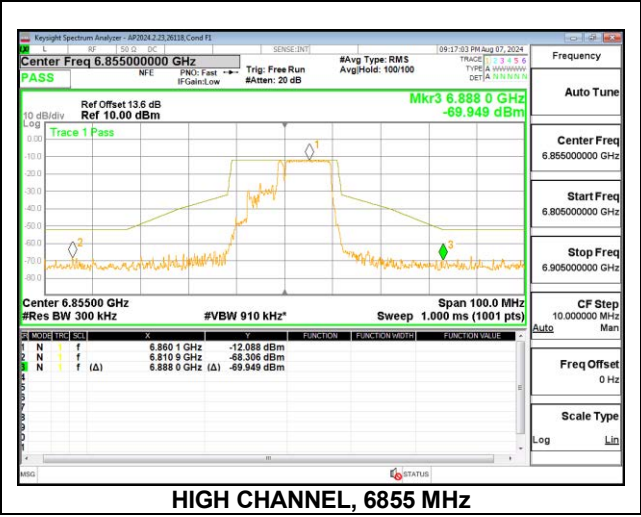
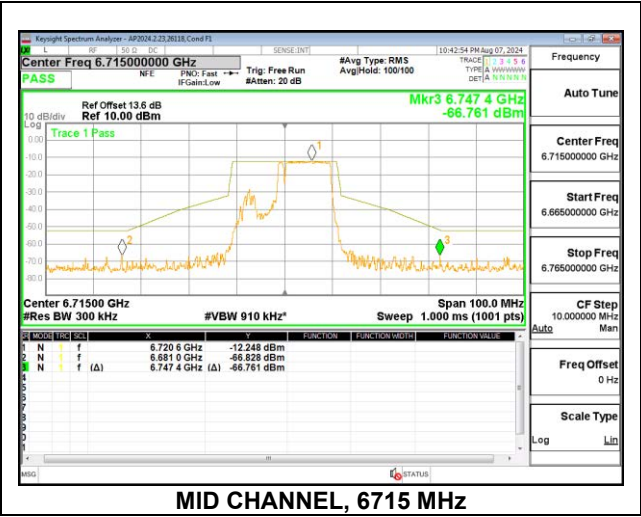
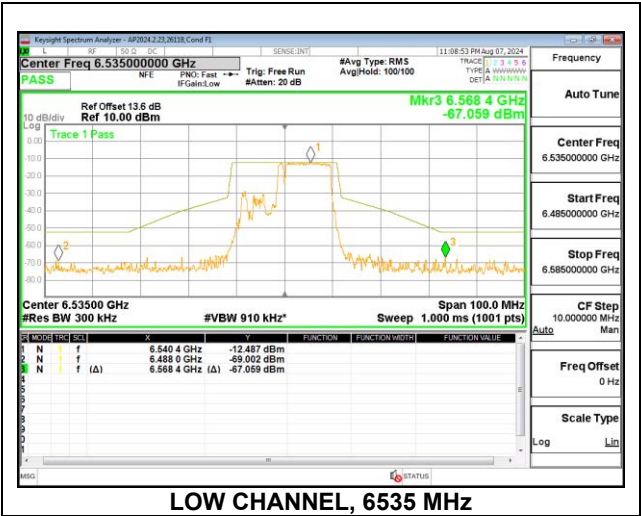
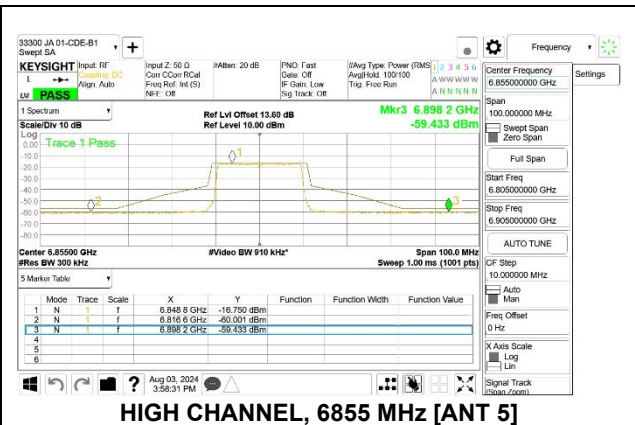
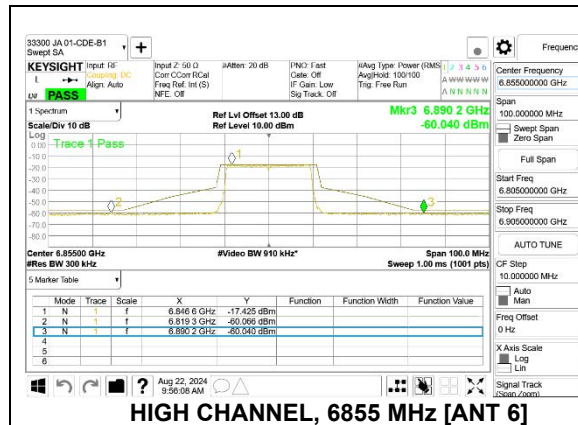
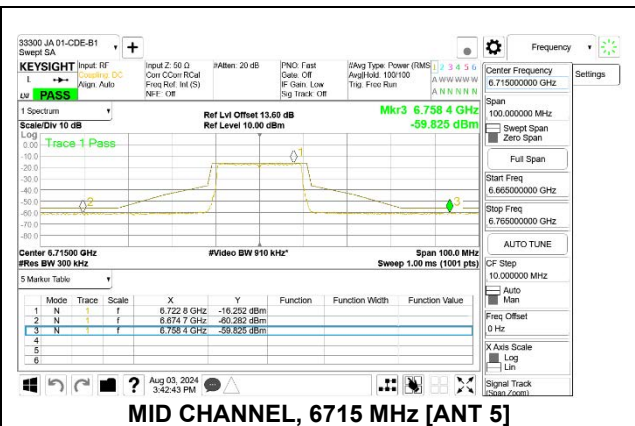
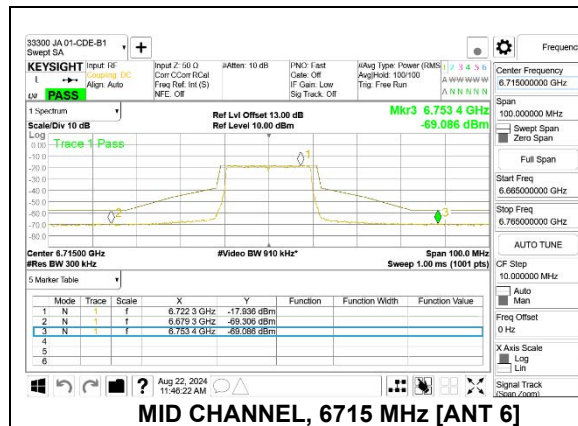
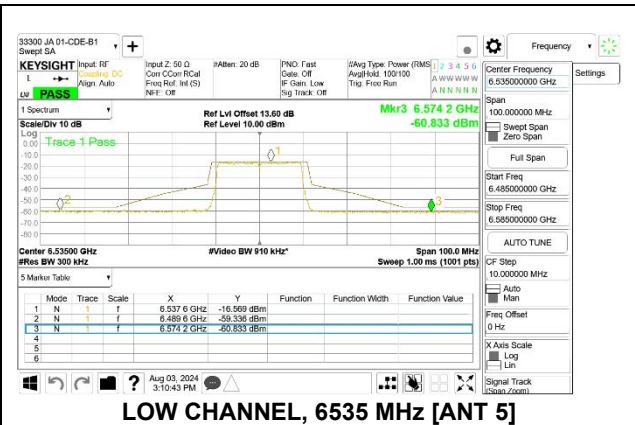
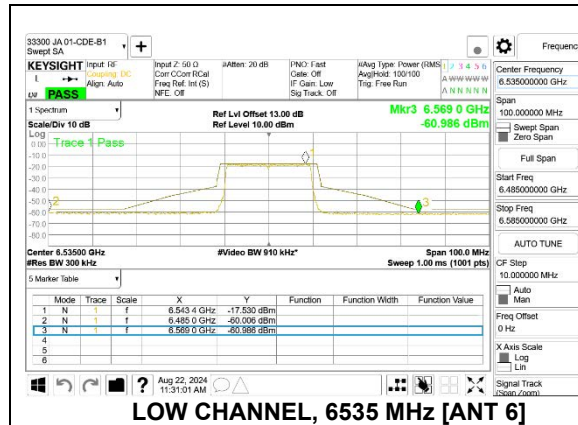
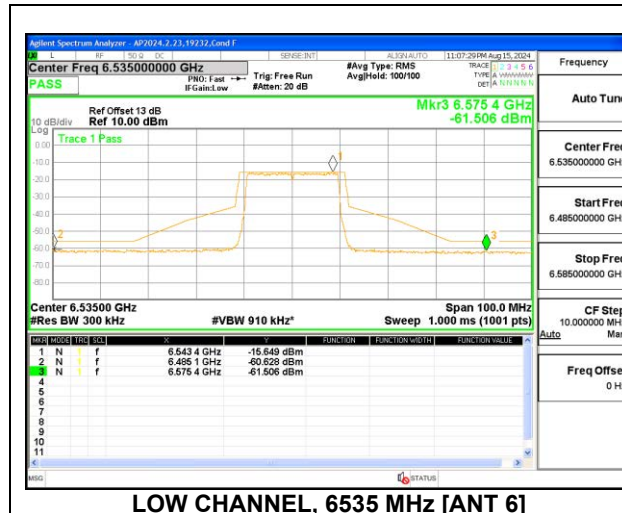
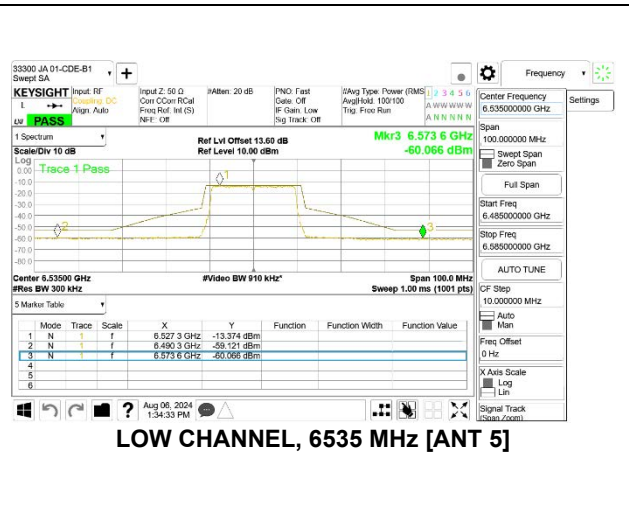
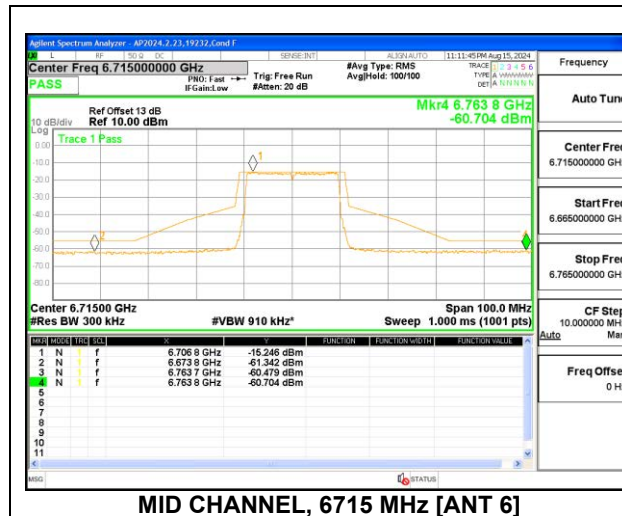
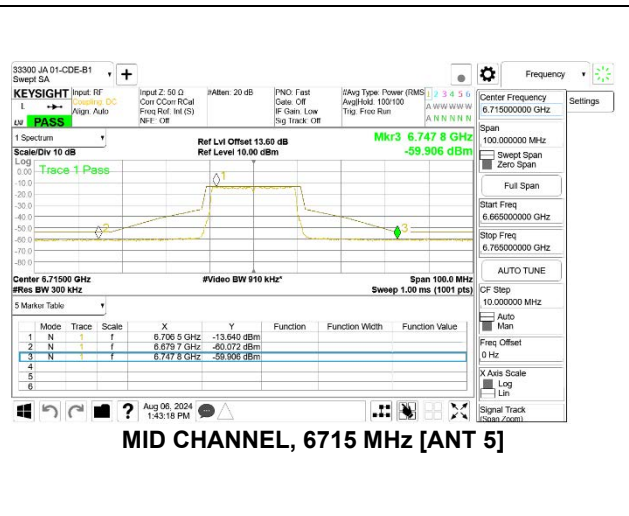
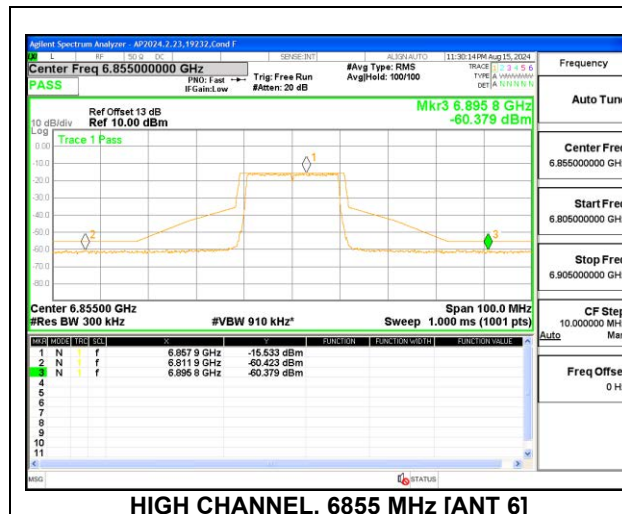
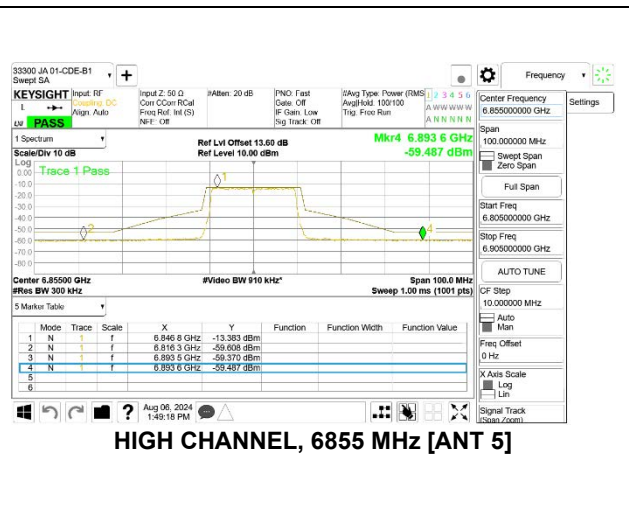


1TX Antenna 5 MODE – MRU 106+26, Index 83



2TX Antenna 6 + Antenna 5 CDD MODE – SU

2TX Antenna 6 + Antenna 5 SDM MODE – SU**LOW CHANNEL, 6535 MHz [ANT 6]****LOW CHANNEL, 6535 MHz [ANT 5]****MID CHANNEL, 6715 MHz [ANT 6]****MID CHANNEL, 6715 MHz [ANT 5]****HIGH CHANNEL, 6855 MHz [ANT 6]****HIGH CHANNEL, 6855 MHz [ANT 5]**

The screenshot displays the Keysight N9000A Spectrum Analyzer interface. The main display shows a spectrum trace with a prominent peak at 6535.0 MHz, labeled 'Mkr3 6.567 8 GHz -69.347 dBm'. The center frequency is set to 6.53500 GHz, and the span is 100.0 MHz. The resolution bandwidth (RBW) is 910 kHz. The interface includes various control panels for input, power, frequency, and settings, as well as a table of detected signals.

Center Frequency: 6.53500000 GHz

Span: 100.000000 MHz

Resolution Bandwidth (RBW): 910 kHz

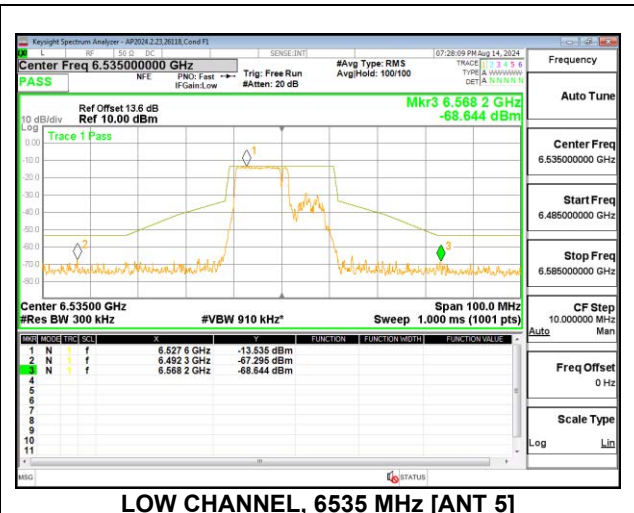
Span: 100.0 MHz

Sweep: 1.00 ms (1001 pts)

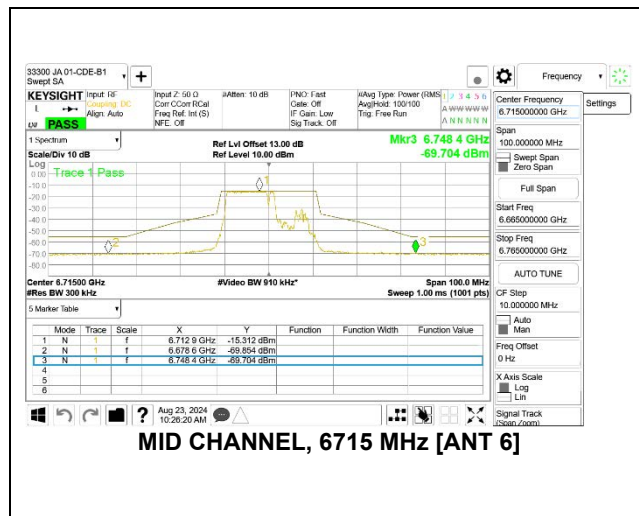
Table of Detected Signals:

Mode	Trace	Scale	X	Y	Function	Function Width	Function Value
1	N	f	6.532 6 GHz	-15.946 dBm			
2	N	f	6.486 9 GHz	-69.324 dBm			
3	N	f	6.567 8 GHz	-69.347 dBm			

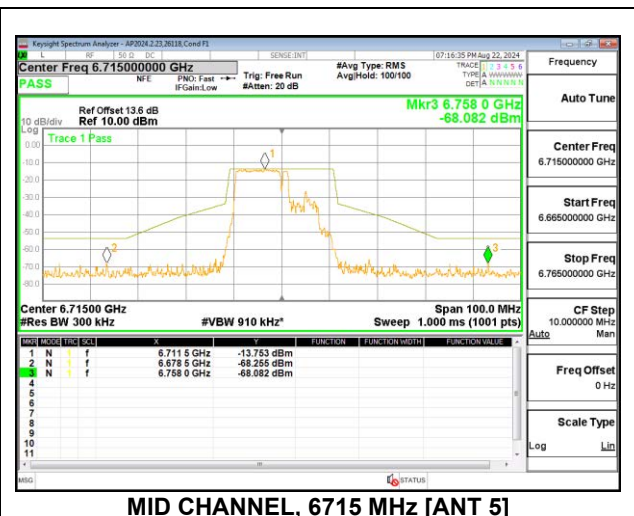
LOW CHANNEL, 6535 MHz [ANT 6]



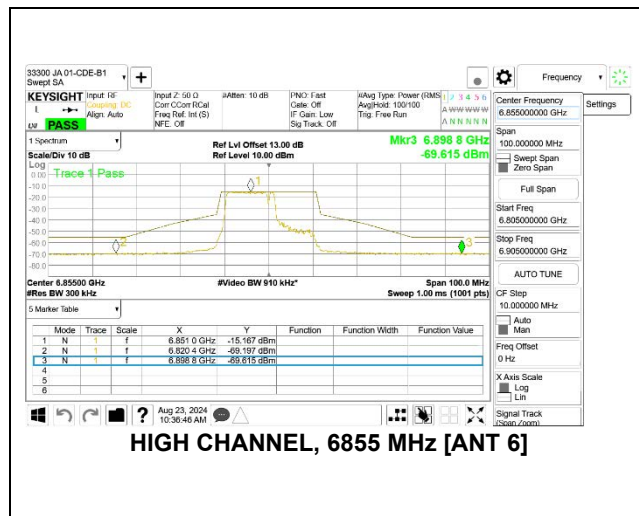
LOW CHANNEL, 6535 MHz [ANT 5]



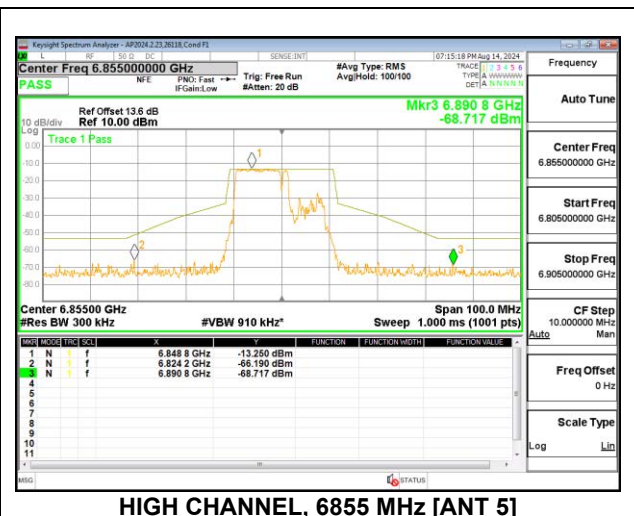
MID CHANNEL, 6715 MHz [ANT 6]



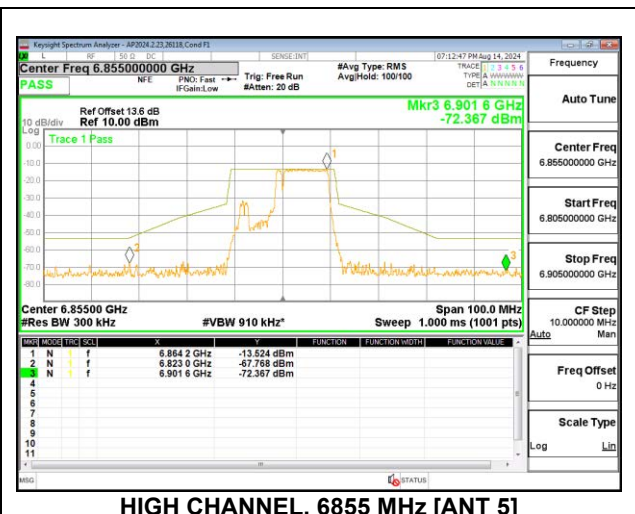
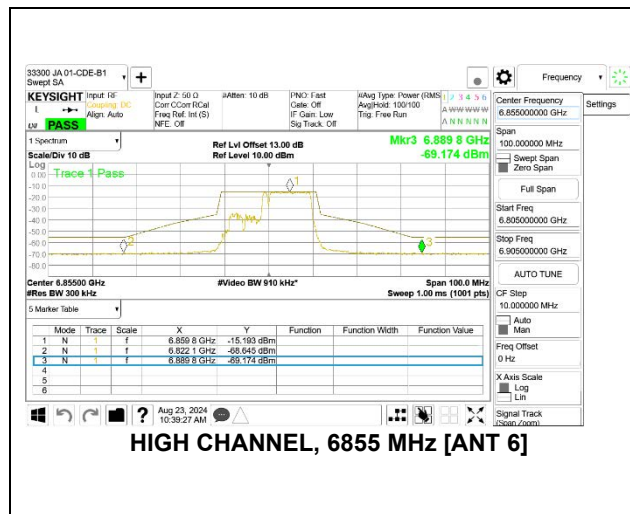
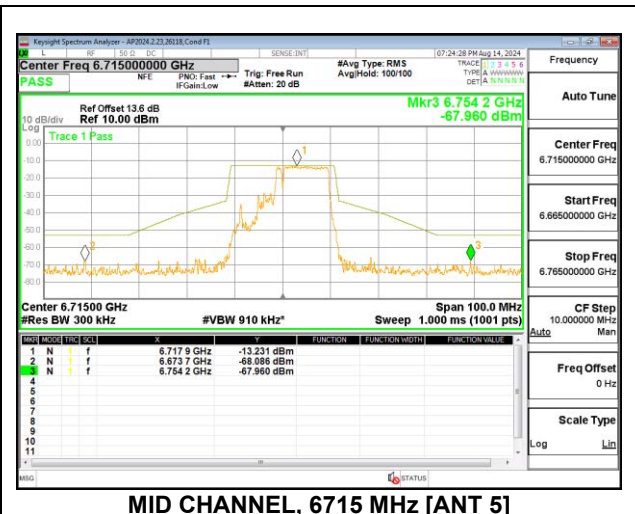
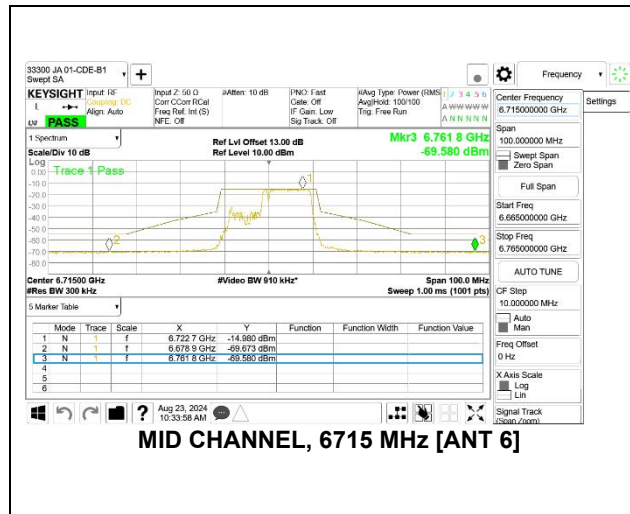
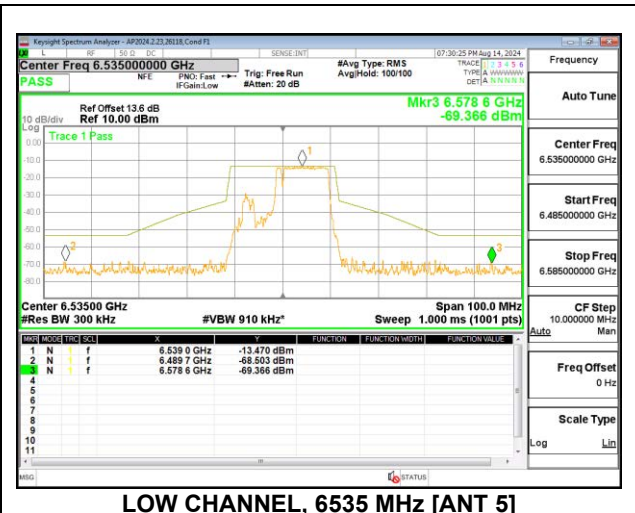
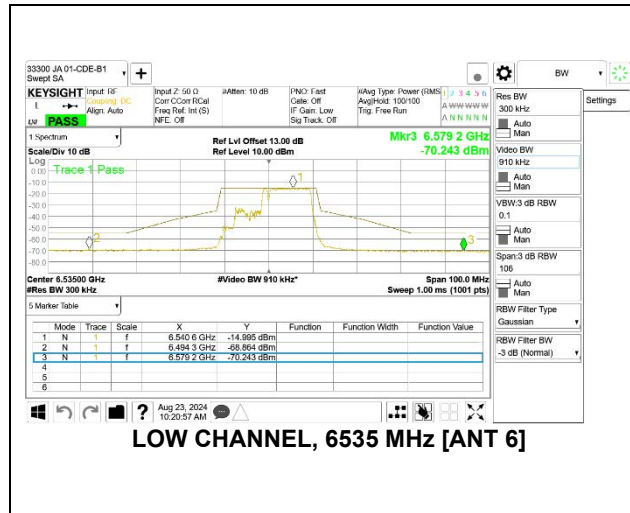
MID CHANNEL, 6715 MHz [ANT 5]



HIGH CHANNEL, 6855 MHz [ANT 6]

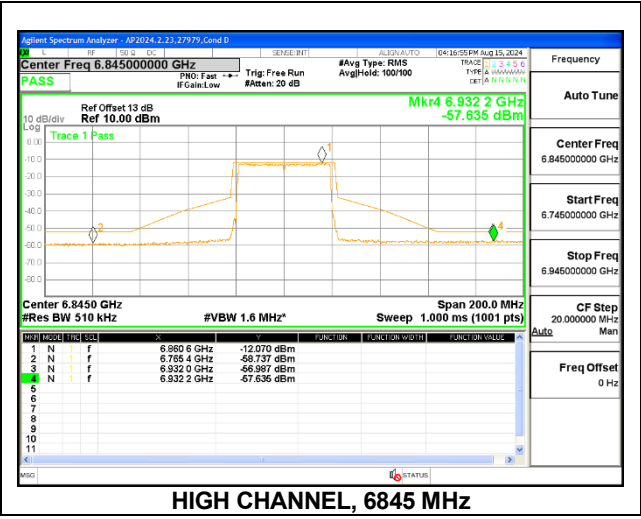
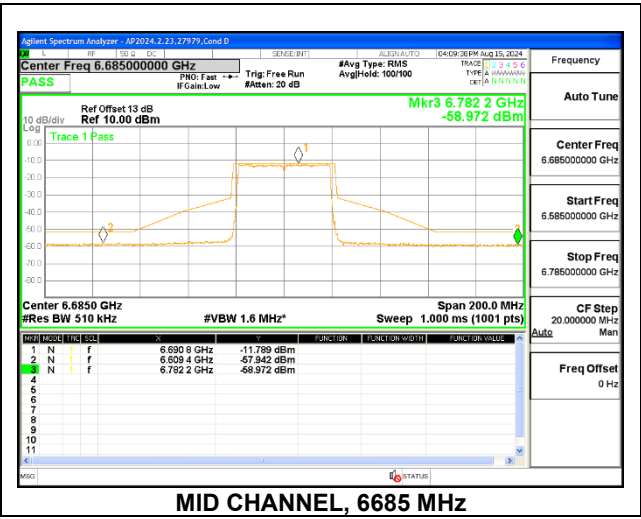
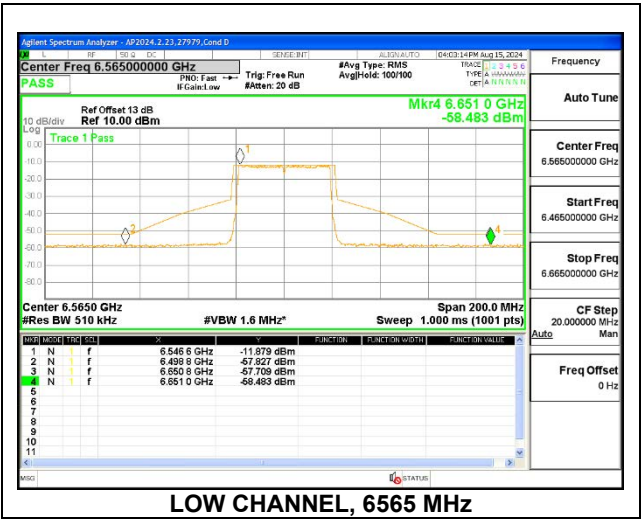


HIGH CHANNEL, 6855 MHz [ANT 5]

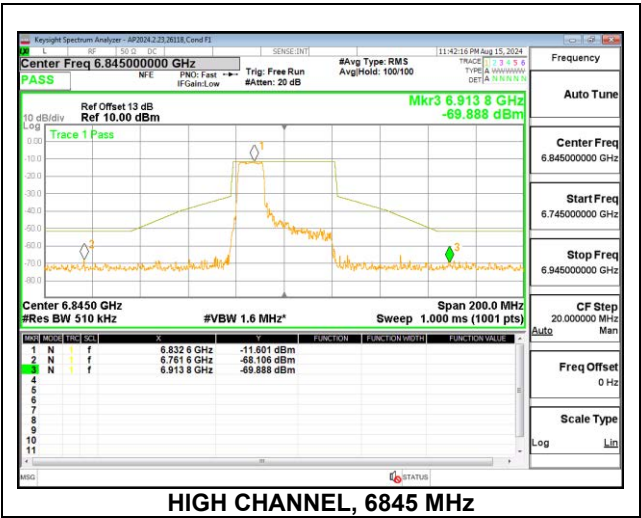
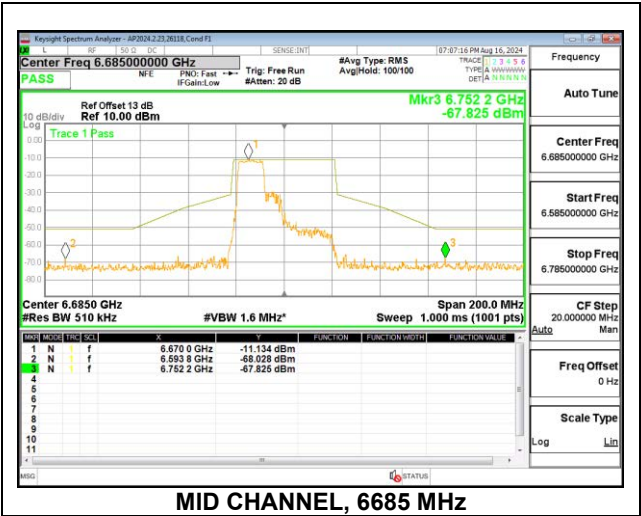
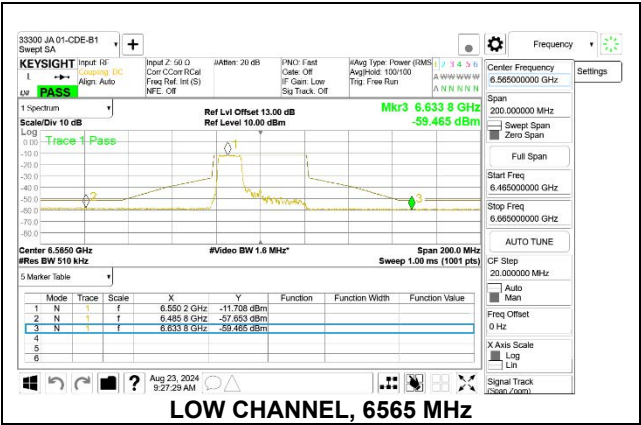
2TX Antenna 6 + Antenna 5 SDM MODE – MRU 106+26, Index 83

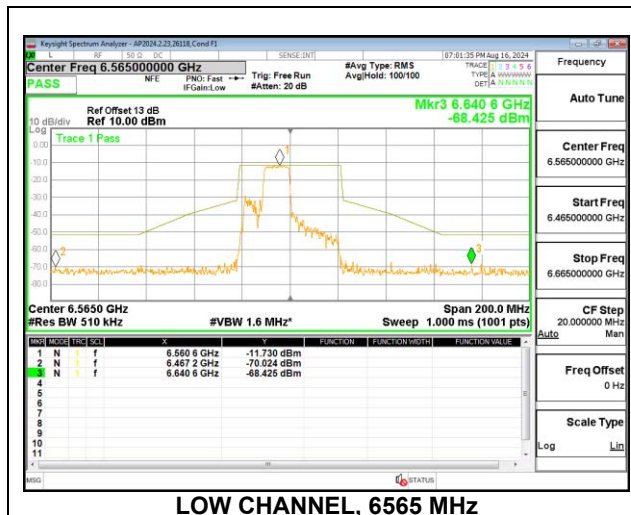
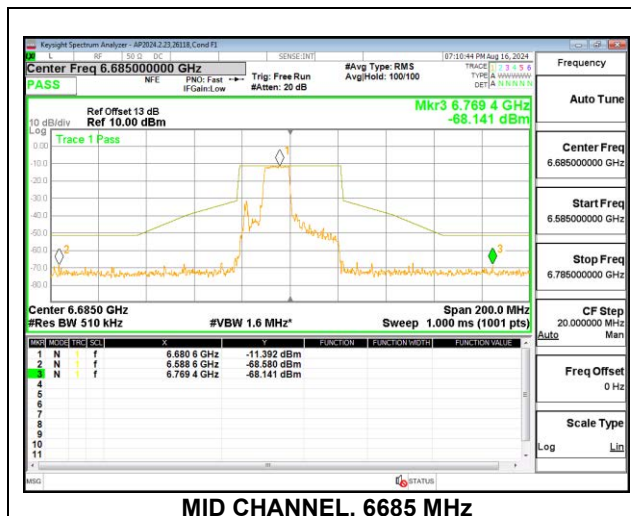
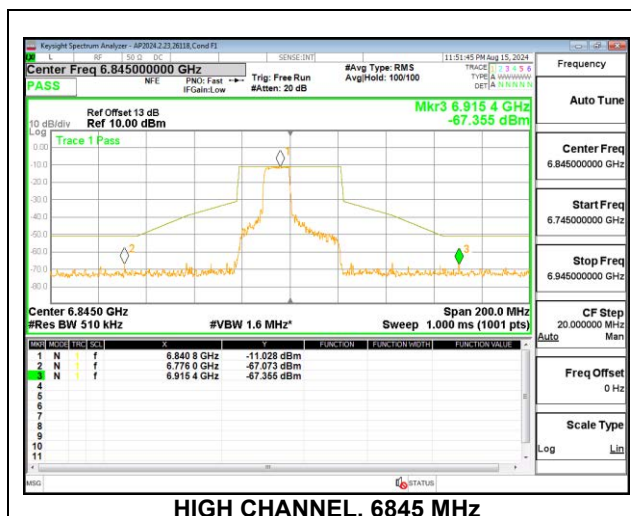
9.4.6. 802.11be EHT40 MODE IN THE UNII-7 BAND

1TX Antenna 6 MODE – SU

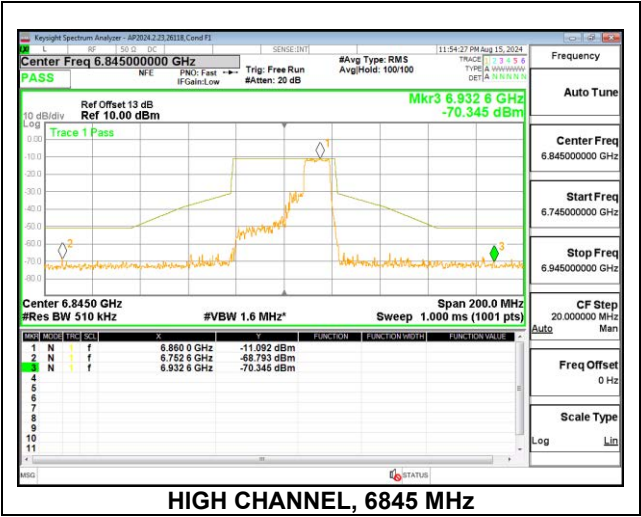
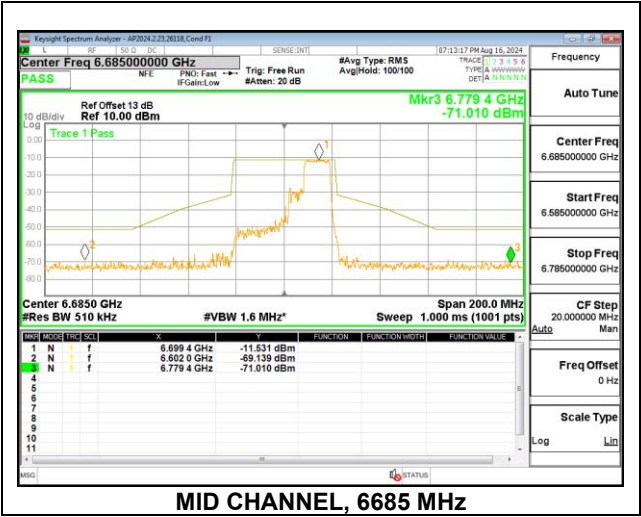
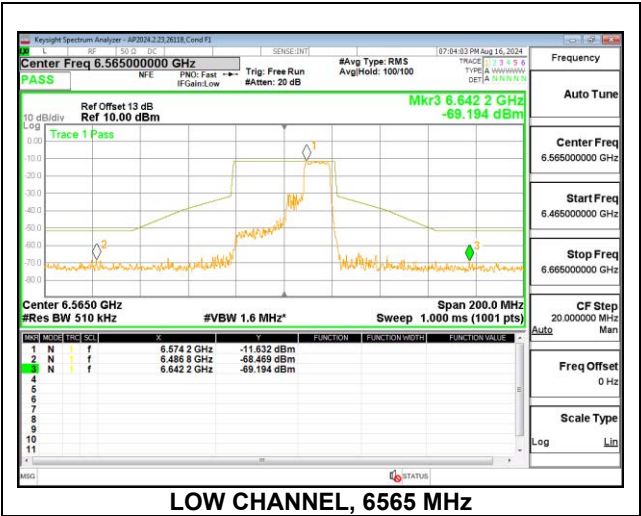


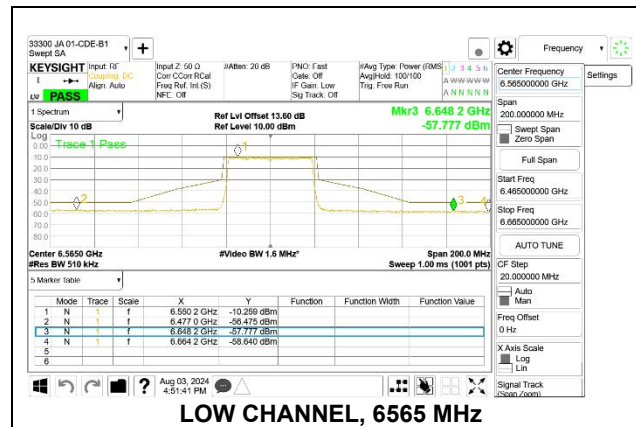
1TX Antenna 6 MODE – MRU 106+26, Index 82



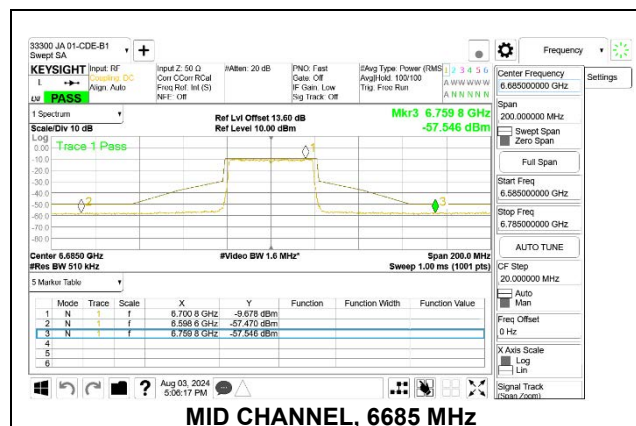
1TX Antenna 6 MODE – MRU 106+26, Index 83**LOW CHANNEL, 6565 MHz****MID CHANNEL, 6685 MHz****HIGH CHANNEL, 6845 MHz**

1TX Antenna 6 MODE – MRU 106+26, Index 85

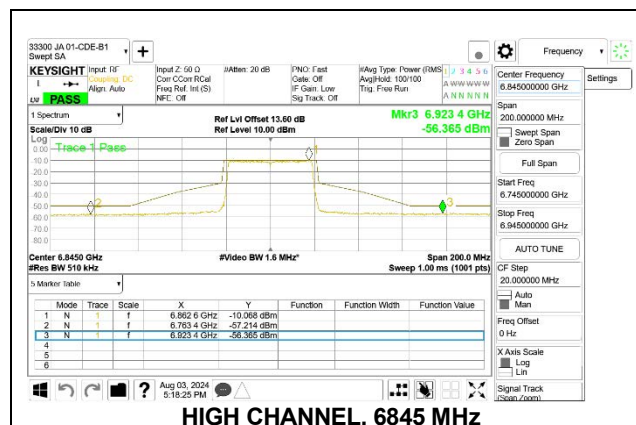




LOW CHANNEL, 6565 MHz

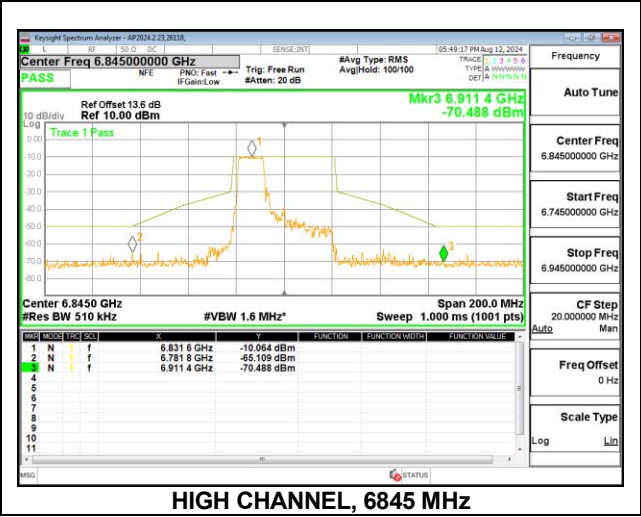
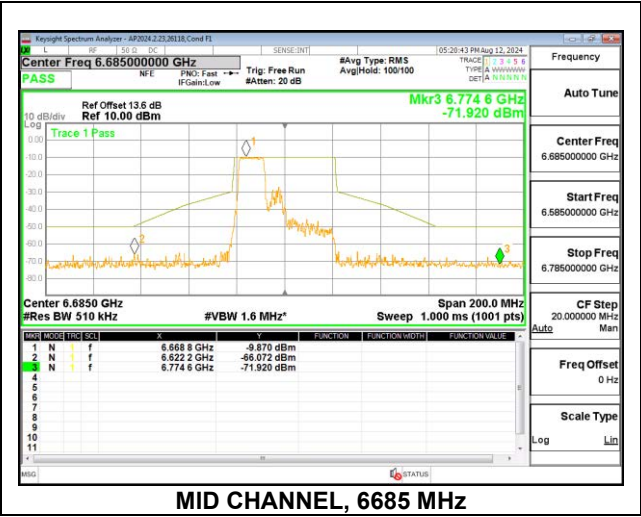
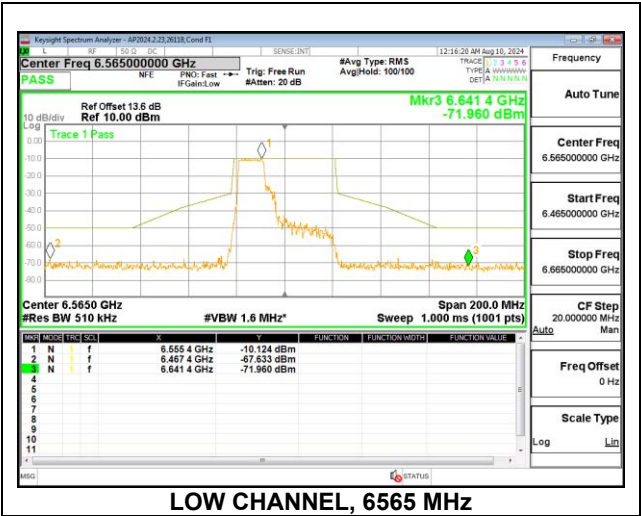


MID CHANNEL, 6685 MHz

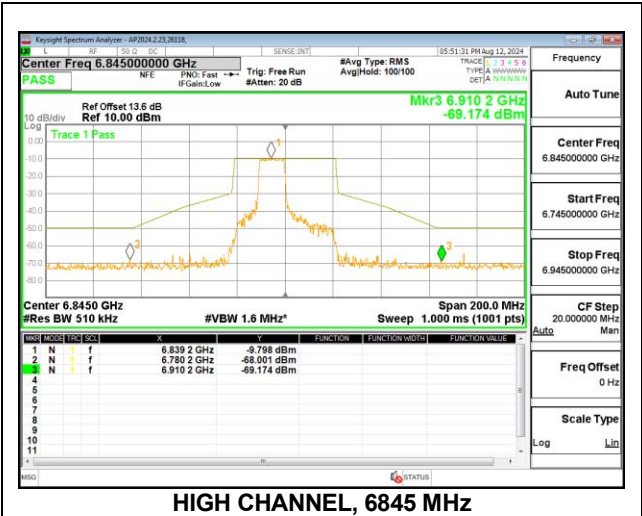
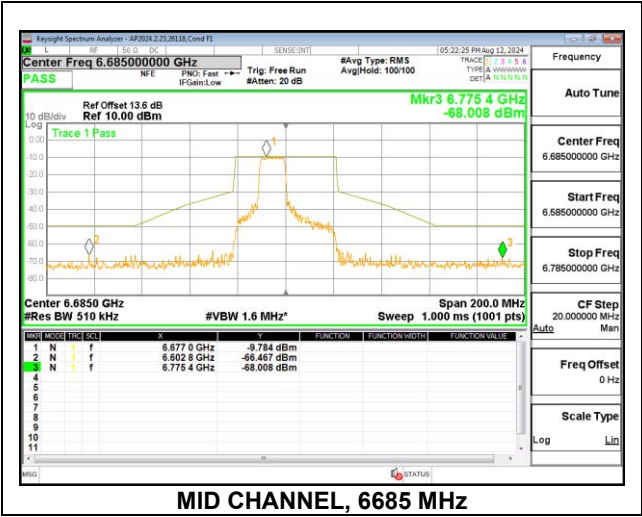
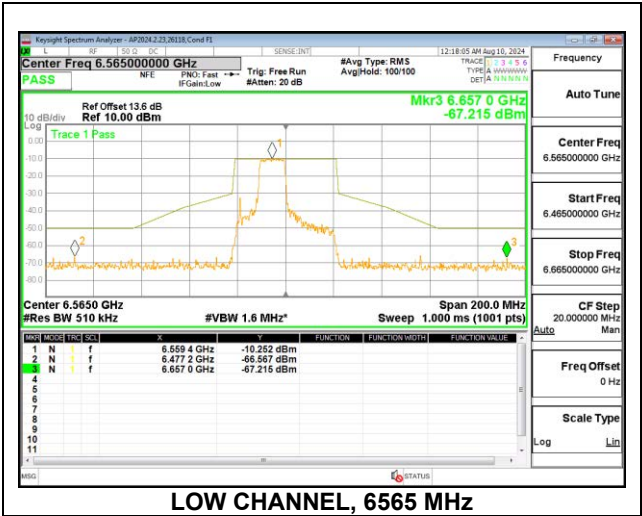


HIGH CHANNEL, 6845 MHz

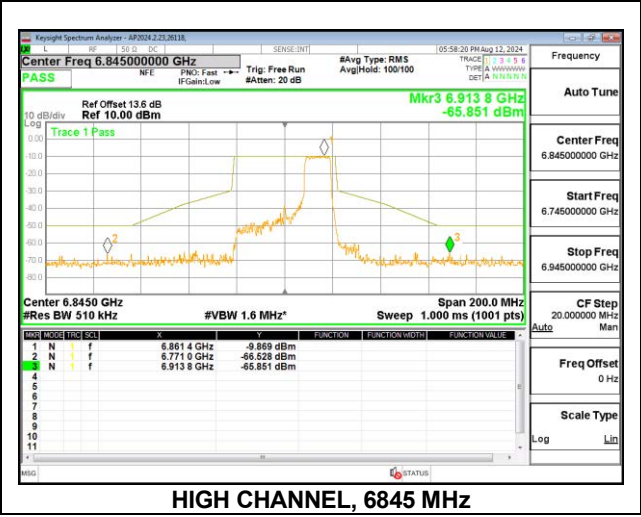
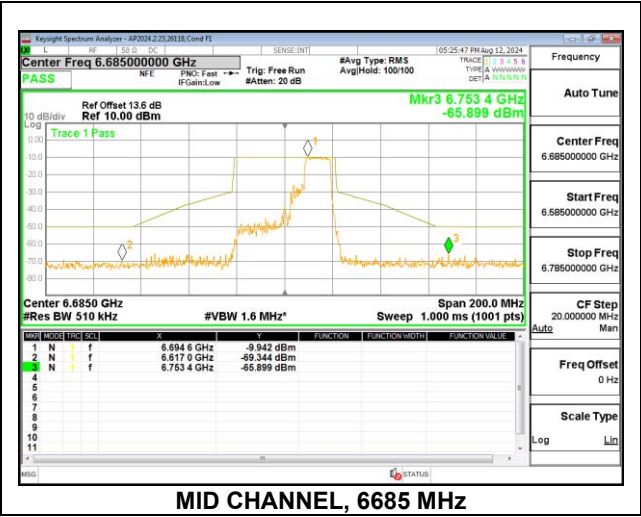
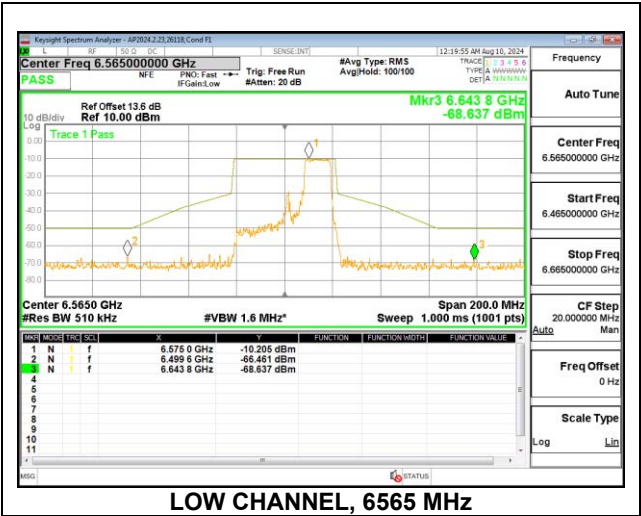
1TX Antenna 5 MODE – MRU 106+26, Index 82

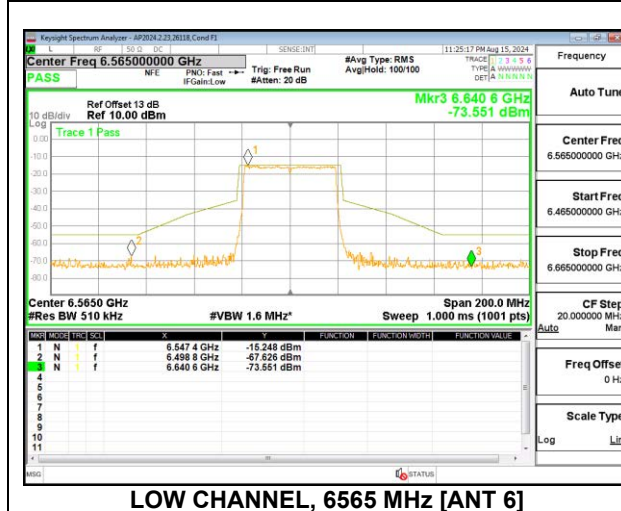
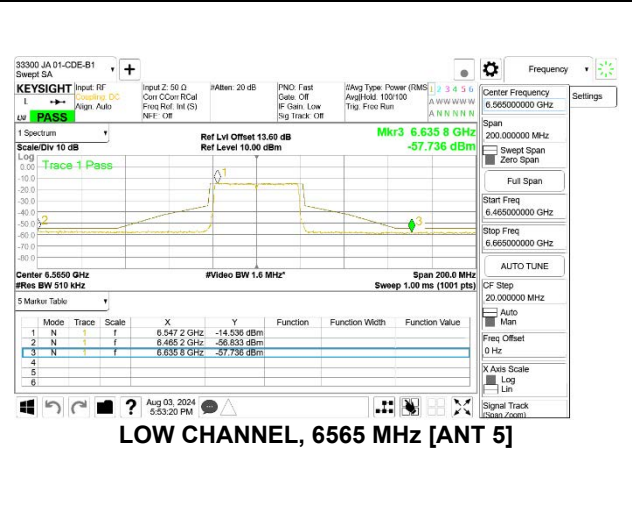
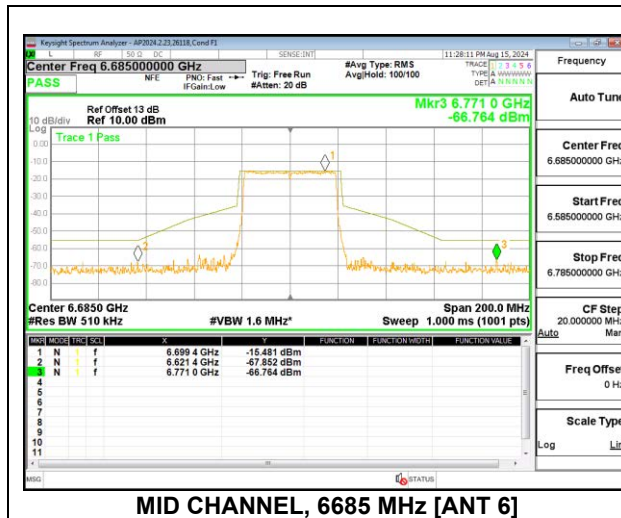
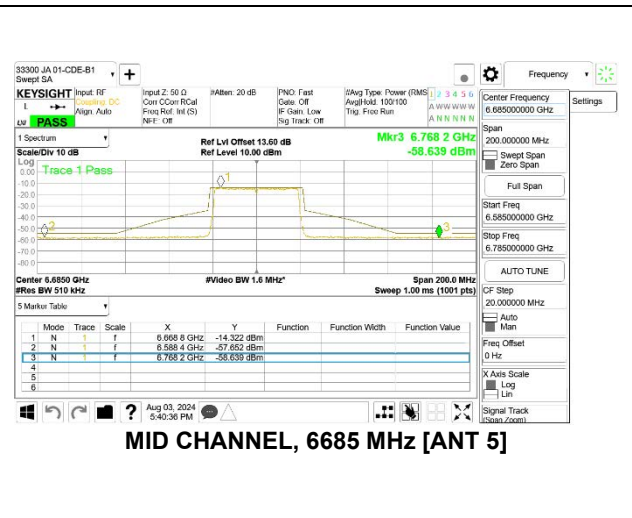
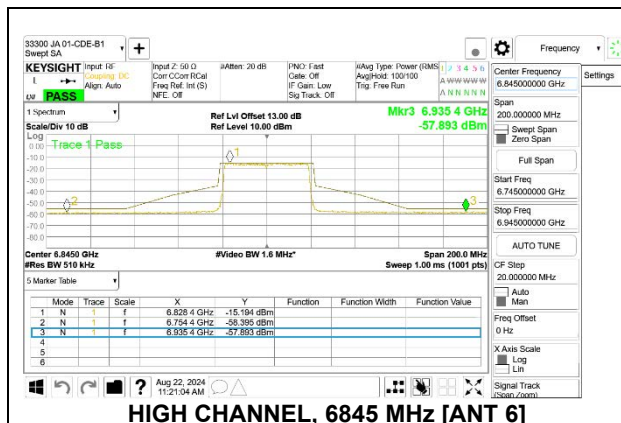
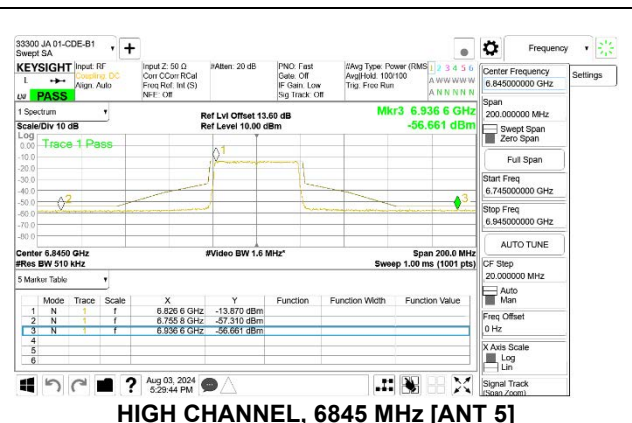


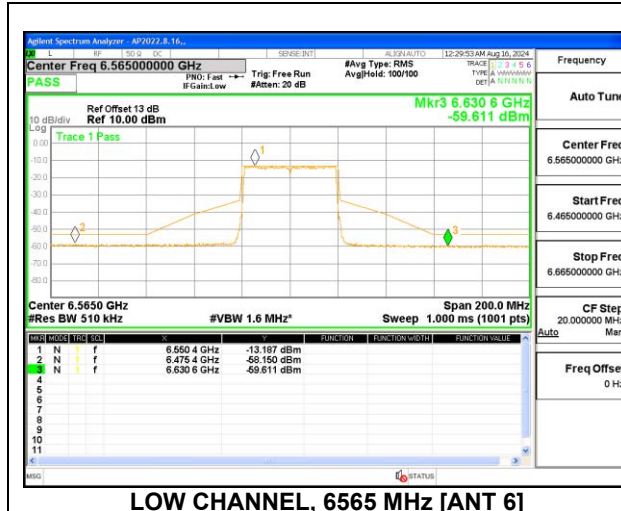
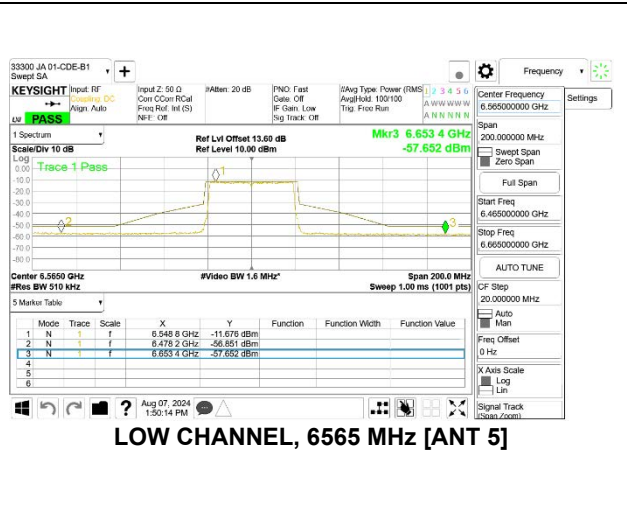
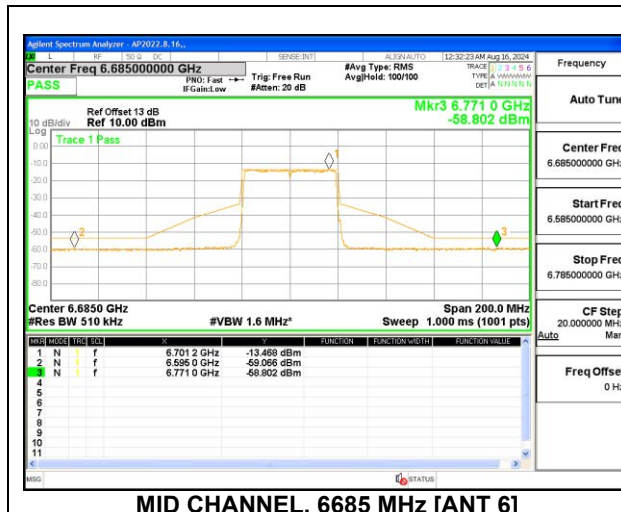
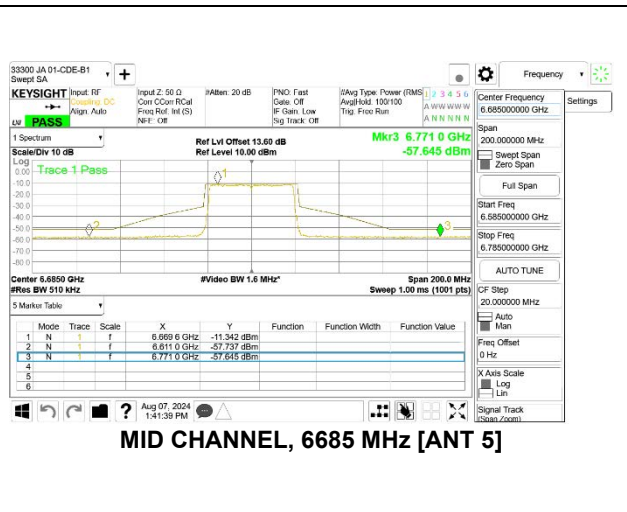
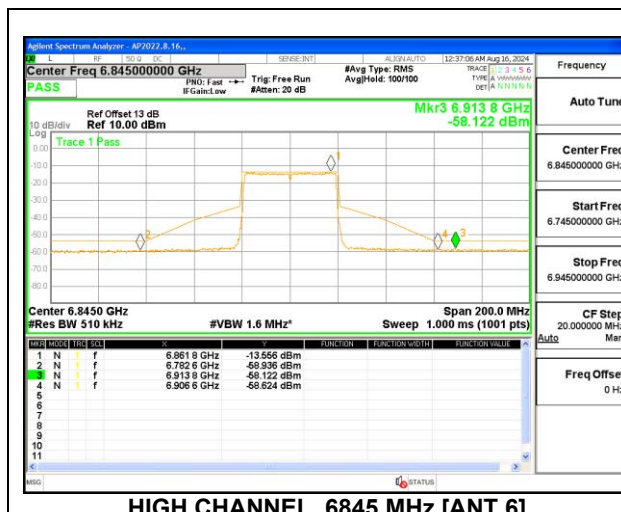
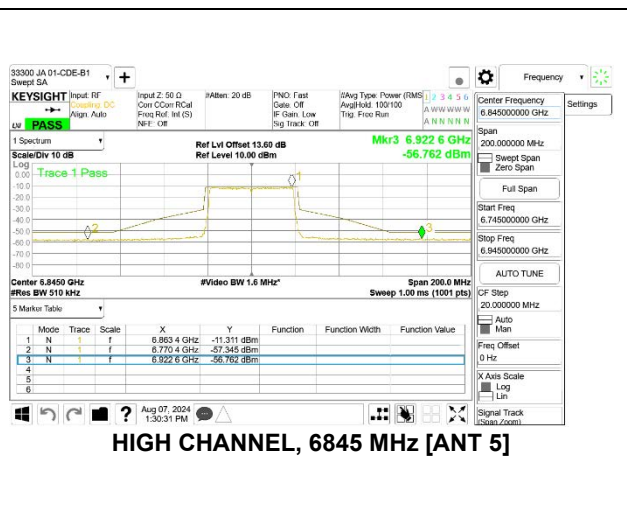
1TX Antenna 5 MODE – MRU 106+26, Index 83

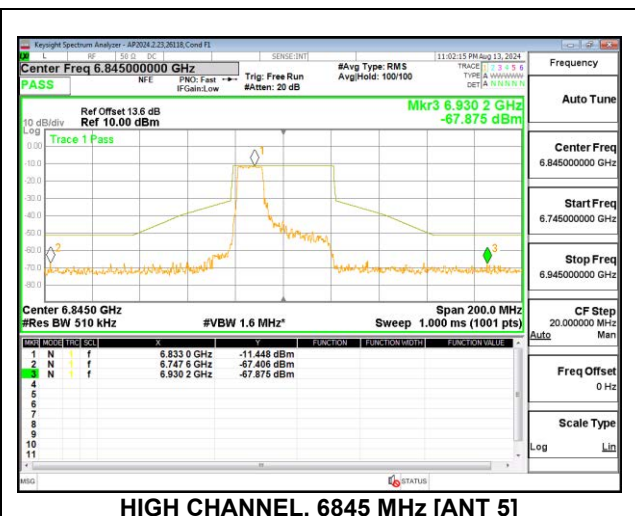
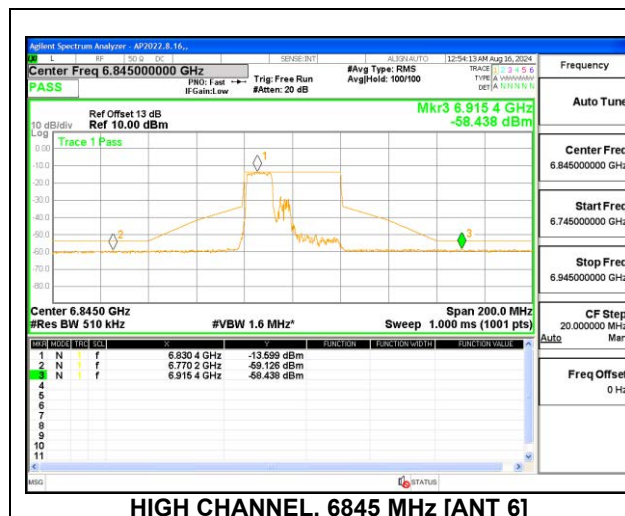
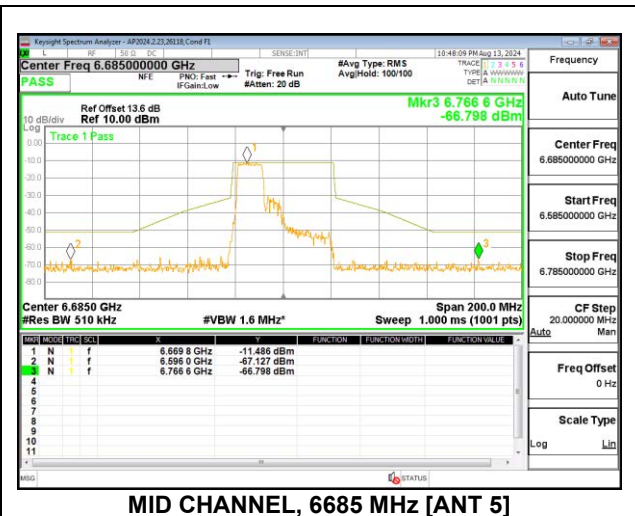
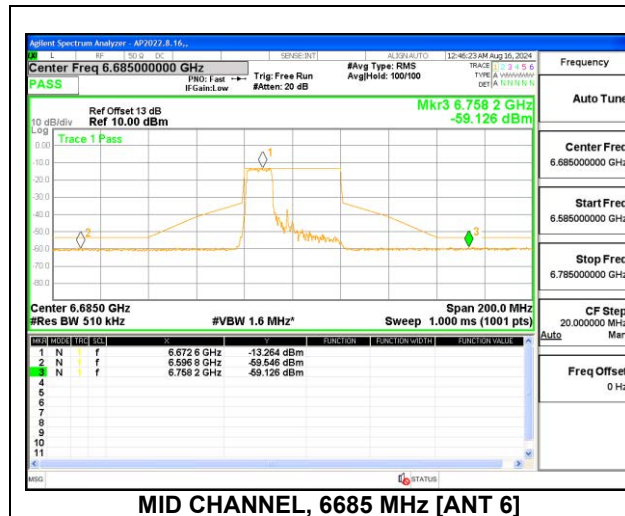
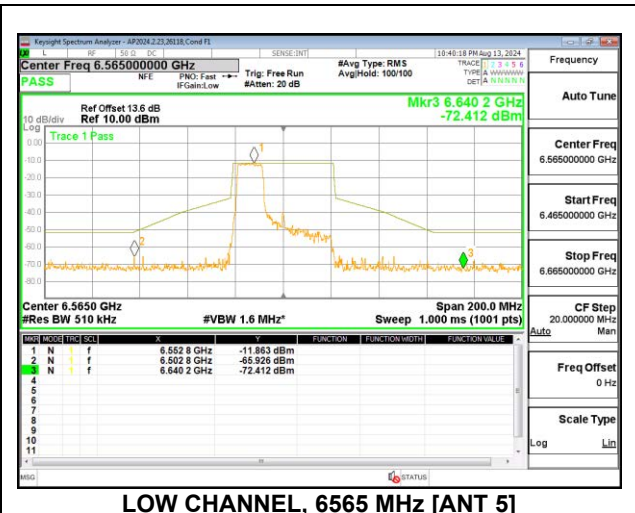
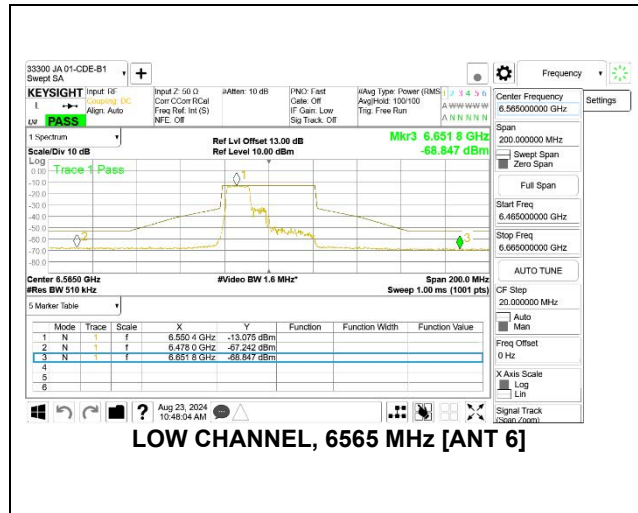


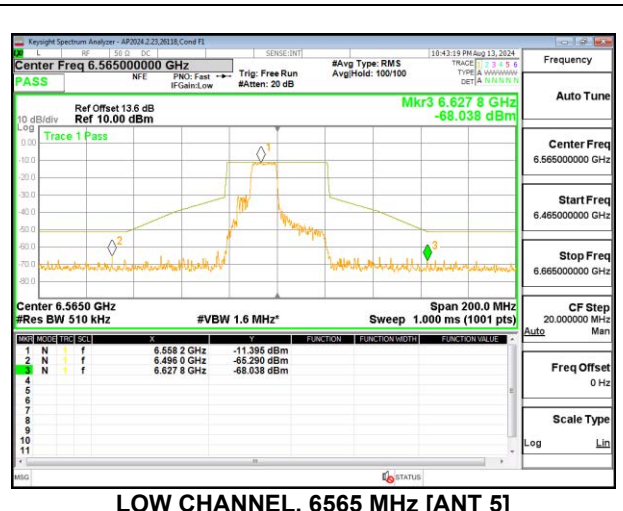
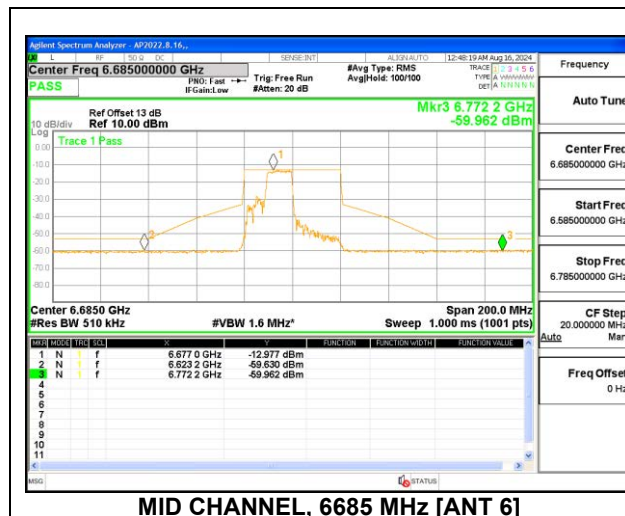
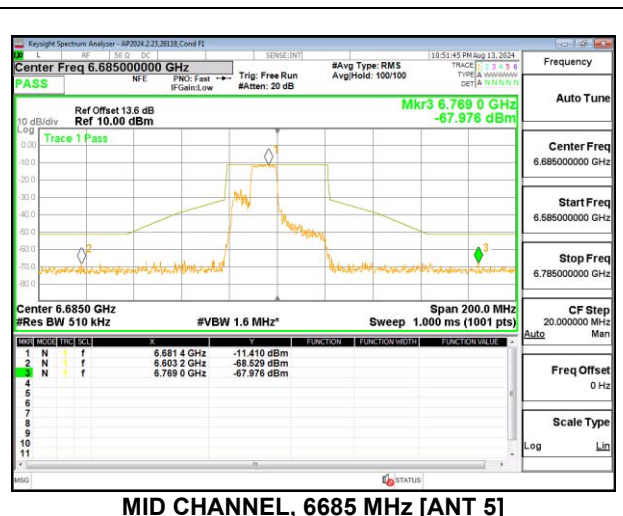
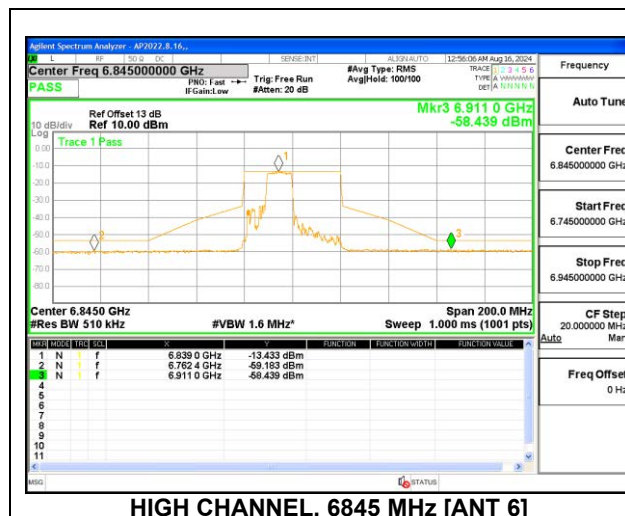
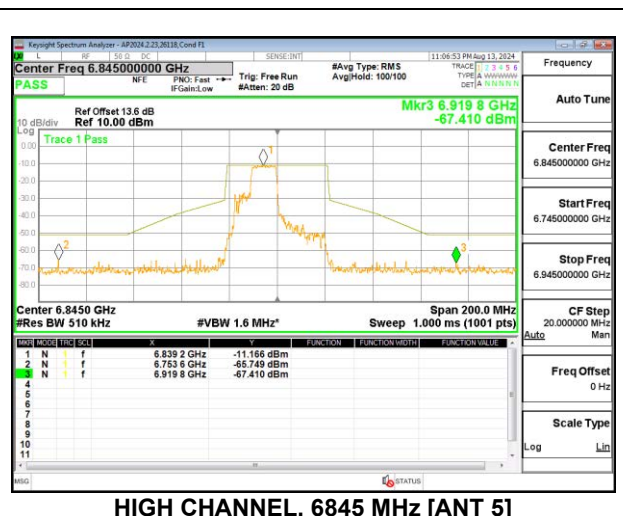
1TX Antenna 5 MODE – MRU 106+26, Index 85

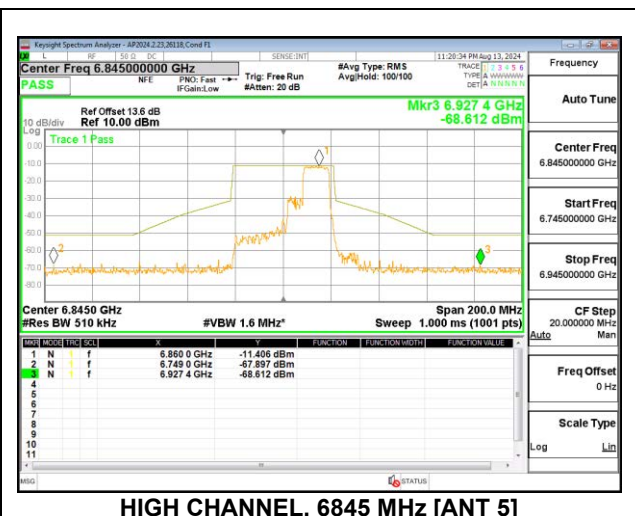
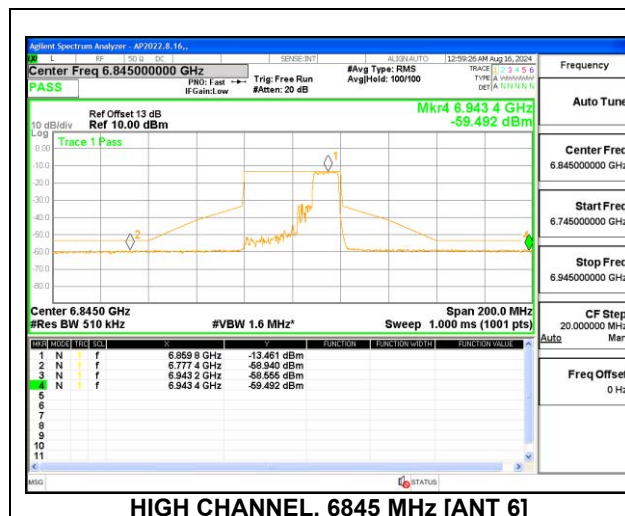
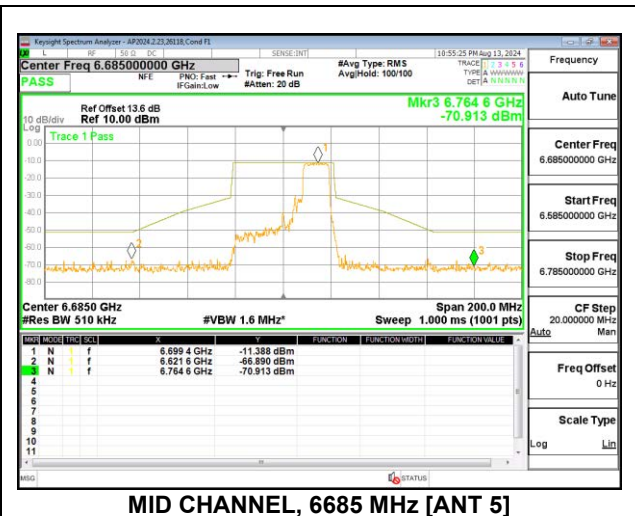
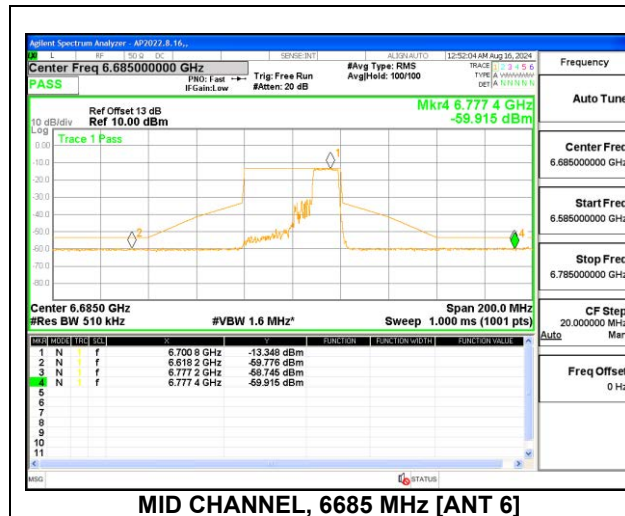
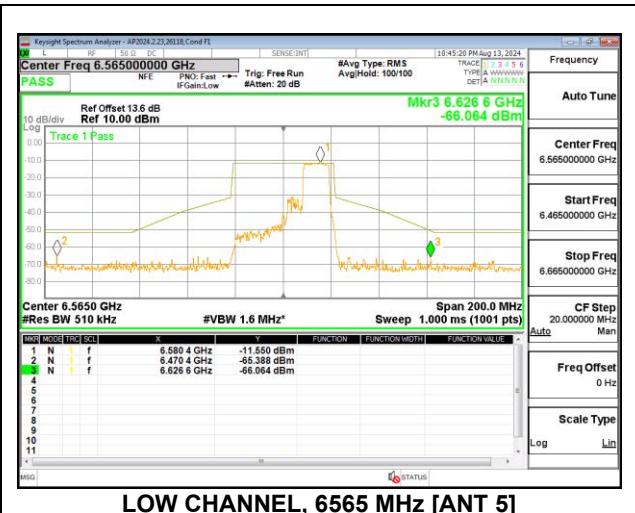
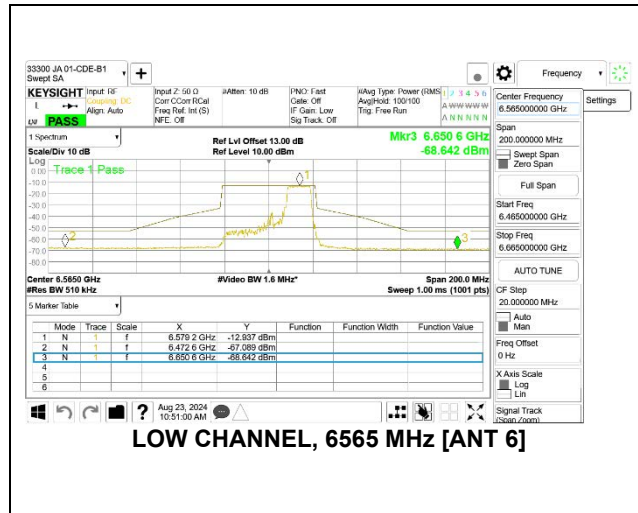


2TX Antenna 6 + Antenna 5 CDD MODE – SU**LOW CHANNEL, 6565 MHz [ANT 6]****LOW CHANNEL, 6565 MHz [ANT 5]****MID CHANNEL, 6685 MHz [ANT 6]****MID CHANNEL, 6685 MHz [ANT 5]****HIGH CHANNEL, 6845 MHz [ANT 6]****HIGH CHANNEL, 6845 MHz [ANT 5]**

2TX Antenna 6 + Antenna 5 SDM MODE – SU**LOW CHANNEL, 6565 MHz [ANT 6]****LOW CHANNEL, 6565 MHz [ANT 5]****MID CHANNEL, 6685 MHz [ANT 6]****MID CHANNEL, 6685 MHz [ANT 5]****HIGH CHANNEL, 6845 MHz [ANT 6]****HIGH CHANNEL, 6845 MHz [ANT 5]**

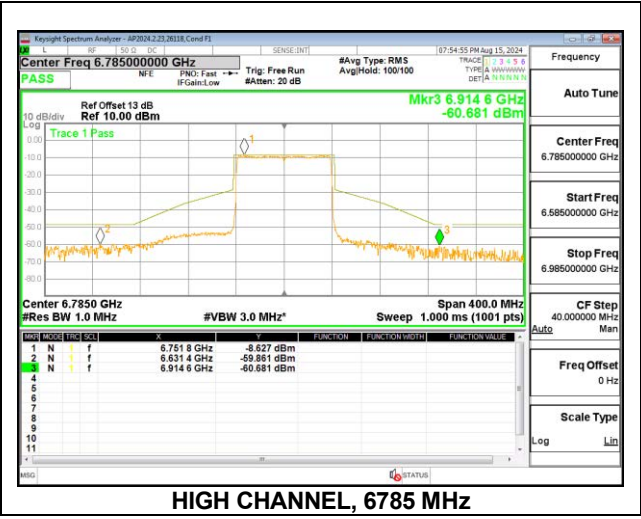
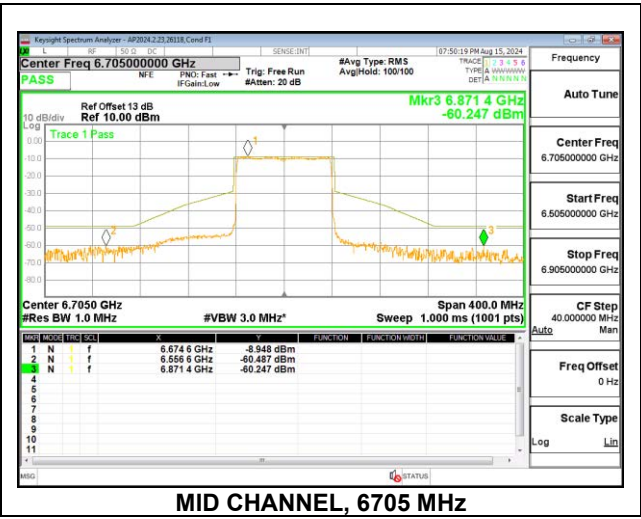
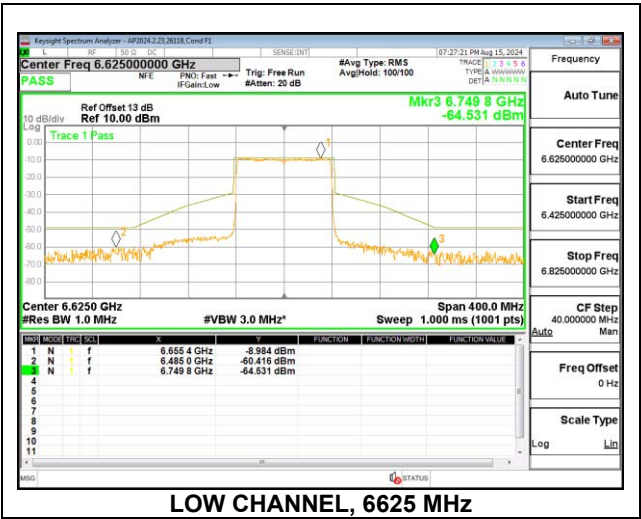
2TX Antenna 6 + Antenna 5 SDM MODE – MRU 106+26, Index 82

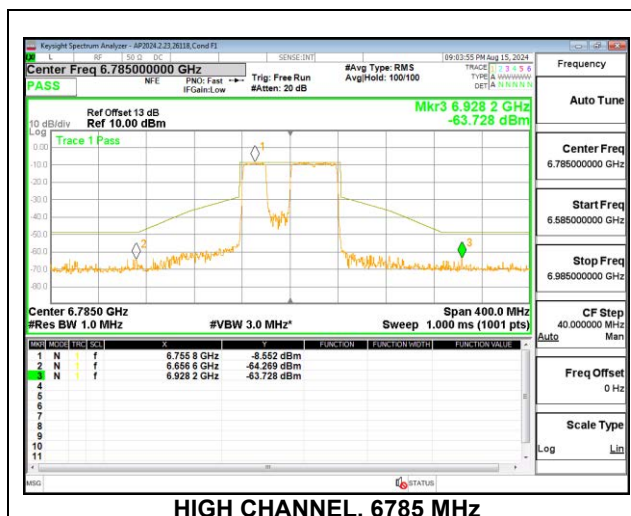
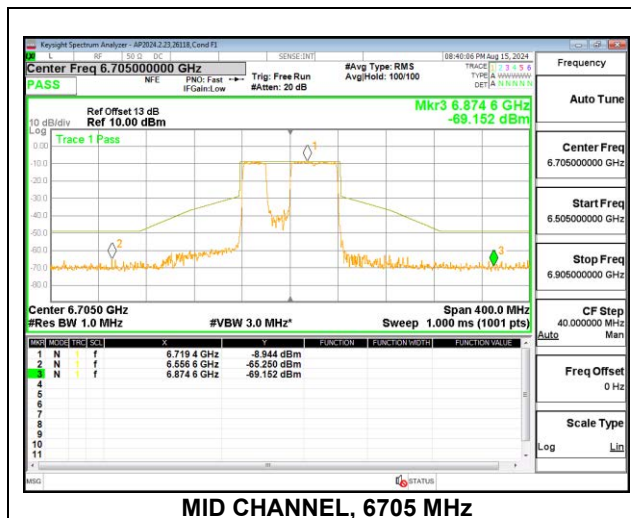
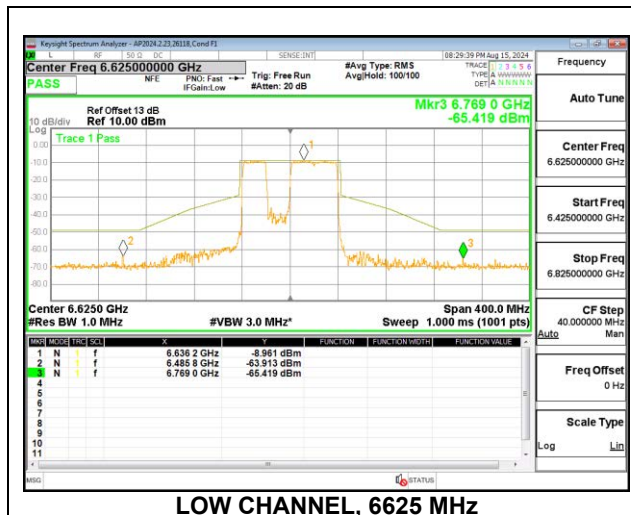
2TX Antenna 6 + Antenna 5 SDM MODE – MRU 106+26, Index 83**LOW CHANNEL, 6565 MHz [ANT 6]****LOW CHANNEL, 6565 MHz [ANT 5]****MID CHANNEL, 6685 MHz [ANT 6]****MID CHANNEL, 6685 MHz [ANT 5]****HIGH CHANNEL, 6845 MHz [ANT 6]****HIGH CHANNEL, 6845 MHz [ANT 5]**

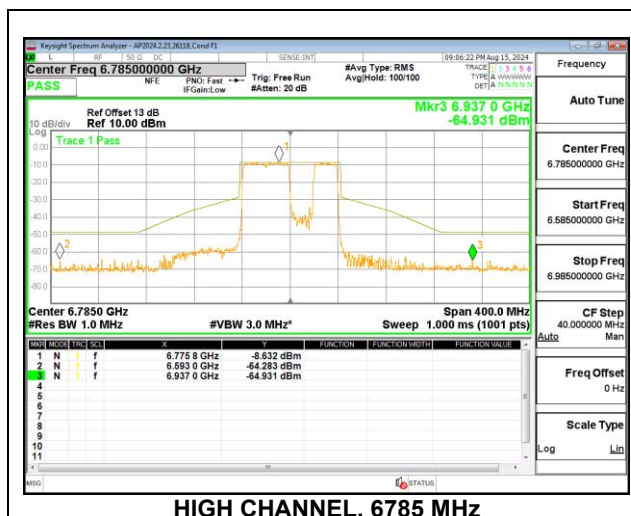
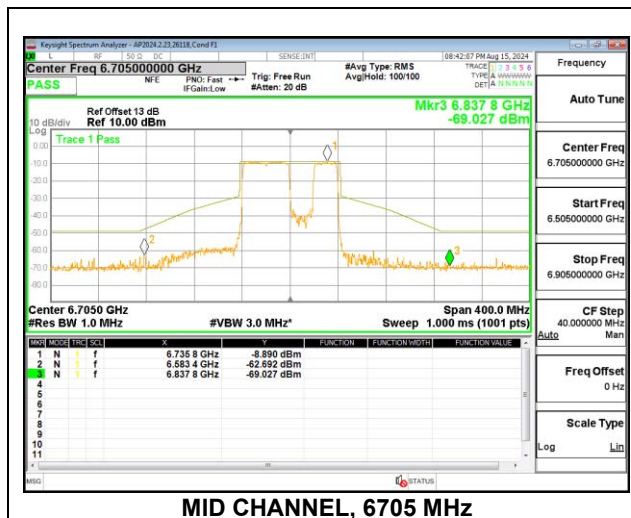
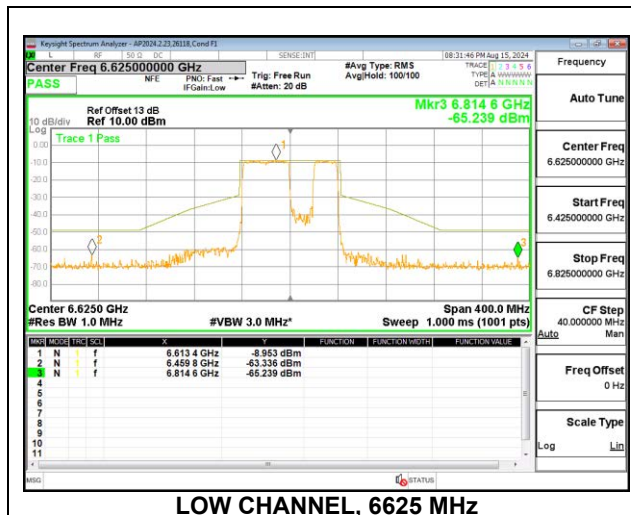
2TX Antenna 6 + Antenna 5 SDM MODE – MRU 106+26, Index 85

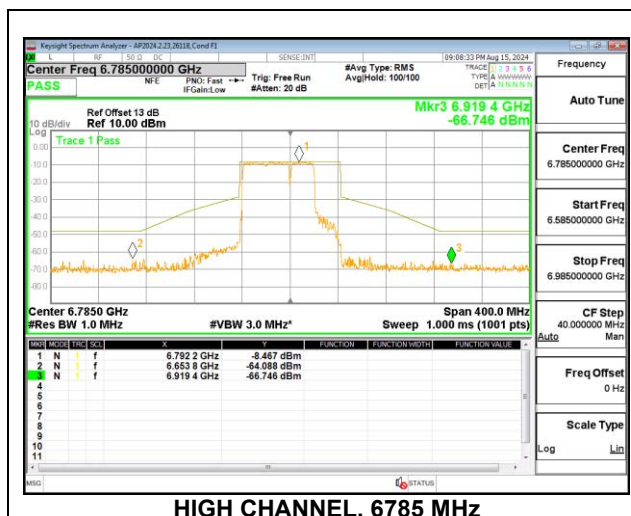
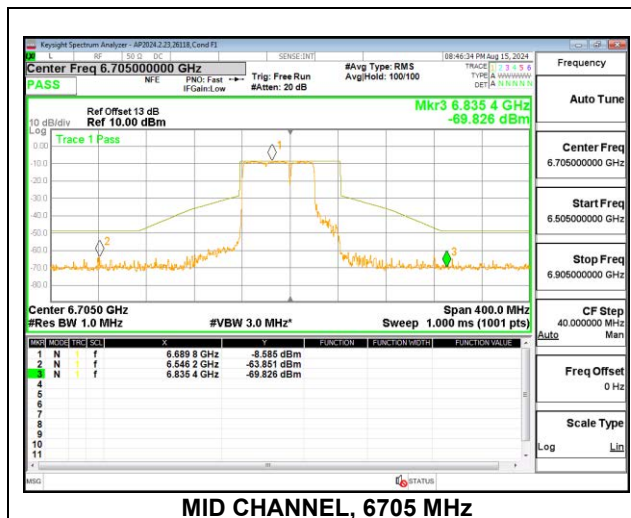
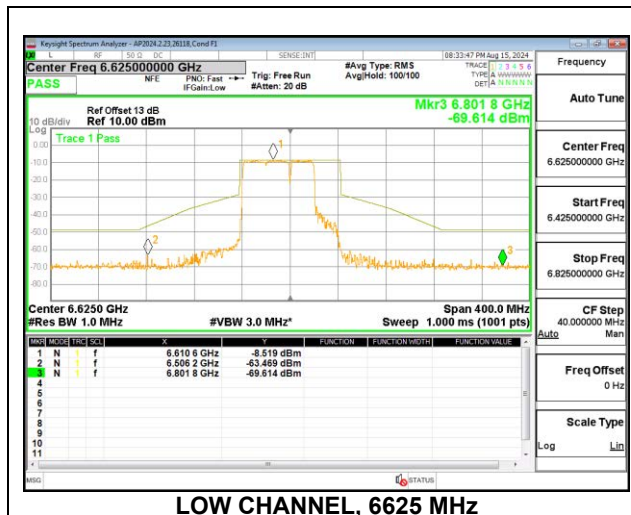
9.4.7. 802.11be EHT80 MODE IN THE UNII-7 BAND

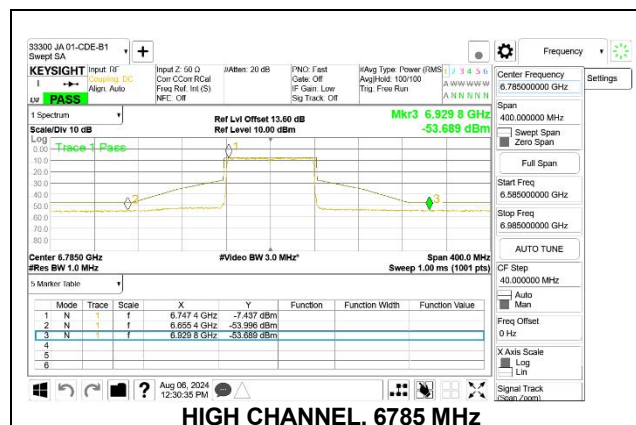
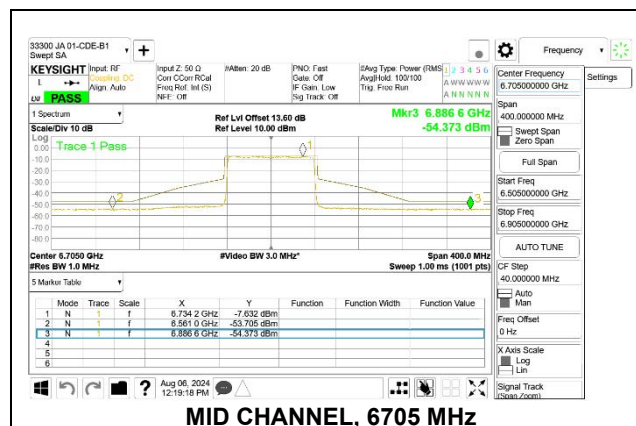
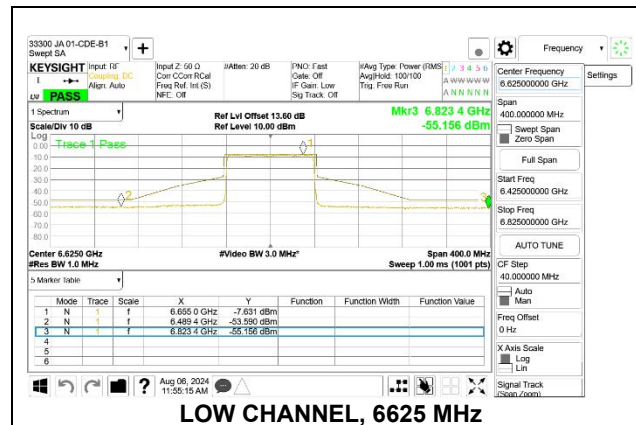
1TX Antenna 6 MODE – SU



1TX Antenna 6 MODE – MRU 484+242, Index 91

1TX Antenna 6 MODE – MRU 484+242, Index 92

1TX Antenna 6 MODE – MRU 484+242, Index 93

1TX Antenna 5 MODE – SU

1TX Antenna 5 MODE – MRU 484+242, Index 91

