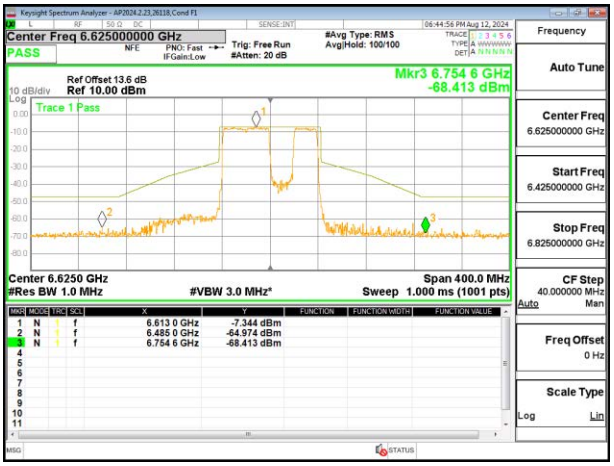
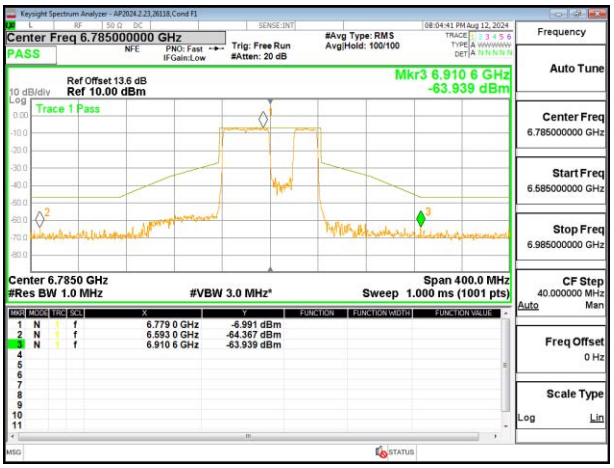
1TX Antenna 5 MODE – MRU 484+242, Index 92



LOW CHANNEL, 6625 MHz

MID CHANNEL, 6705 MHz



HIGH CHANNEL, 6785 MHz

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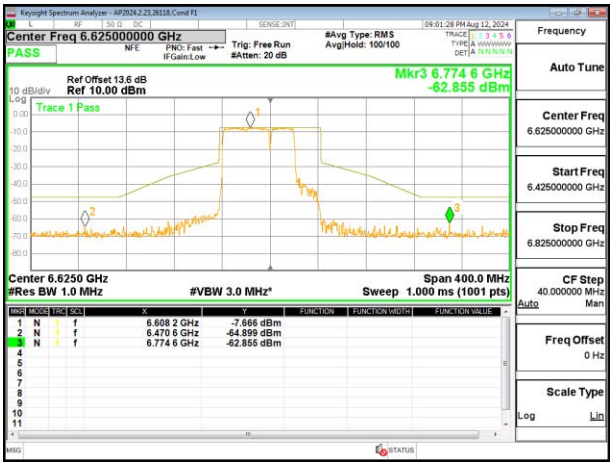
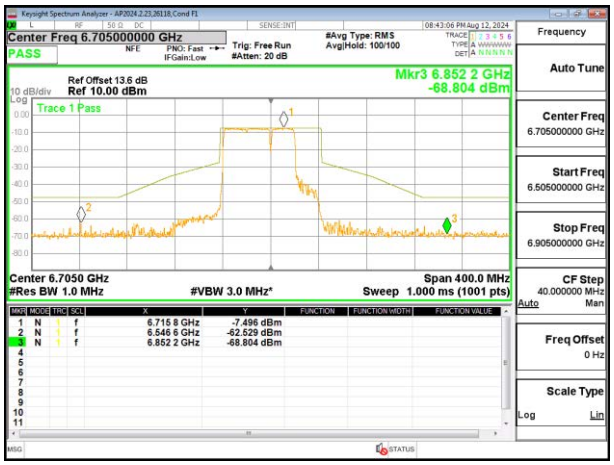
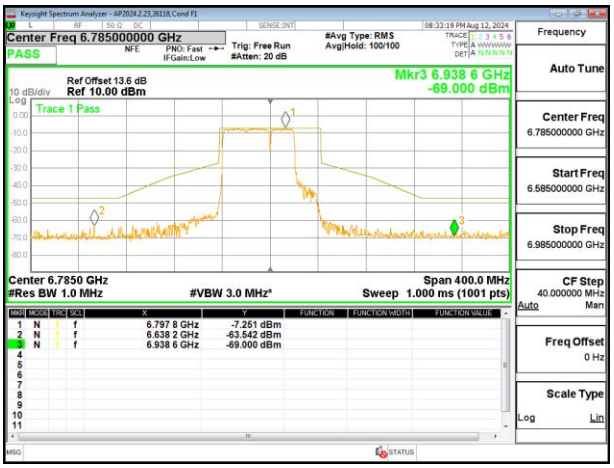
1TX Antenna 5 MODE – MRU 484+242, Index 93



LOW CHANNEL, 6625 MHz



MID CHANNEL, 6705 MHz



HIGH CHANNEL, 6785 MHz

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2TX Antenna 6 + Antenna 5 CDD MODE – SU

LOW CHANNEL, 6625 MHz [ANT 6]

LOW CHANNEL, 6625 MHz [ANT 5]

MID CHANNEL, 6705 MHz [ANT 6]

MID CHANNEL, 6705 MHz [ANT 5]

HIGH CHANNEL, 6785 MHz [ANT 6]

HIGH CHANNEL, 6785 MHz [ANT 5]

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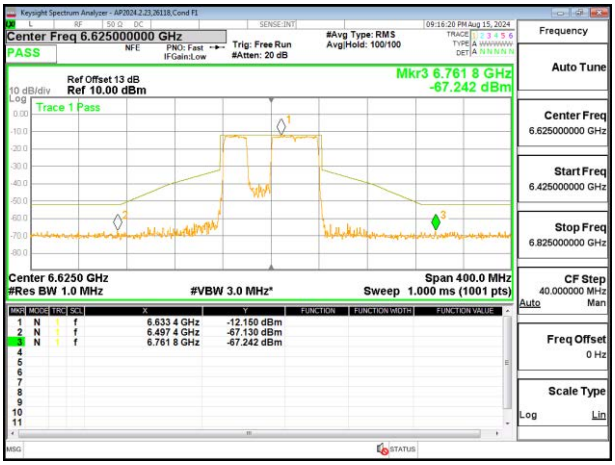
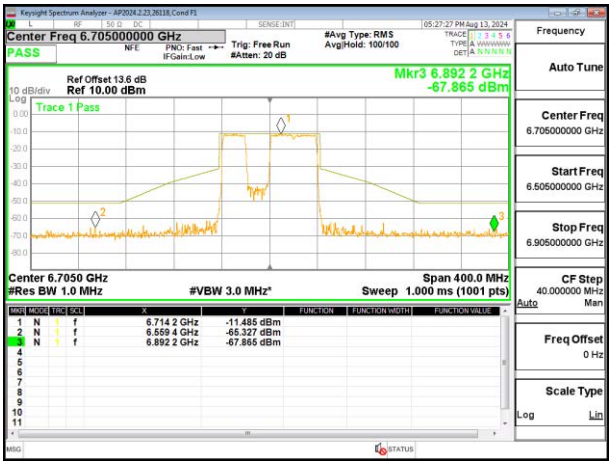
2TX Antenna 6 + Antenna 5 CDD MODE – MRU 484+242, Index 91



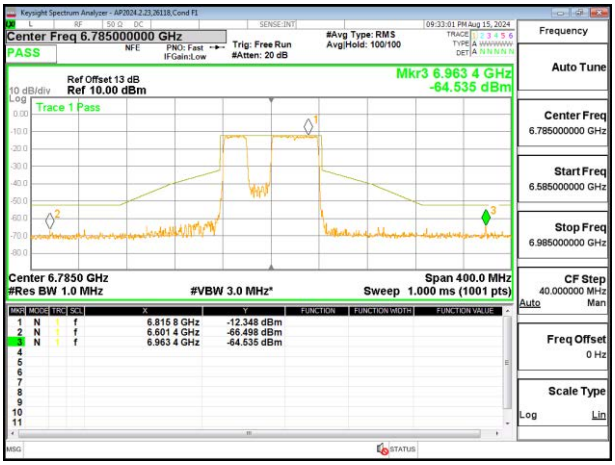
LOW CHANNEL, 6625 MHz [ANT 6]

LOW CHANNEL, 6625 MHz [ANT 5]

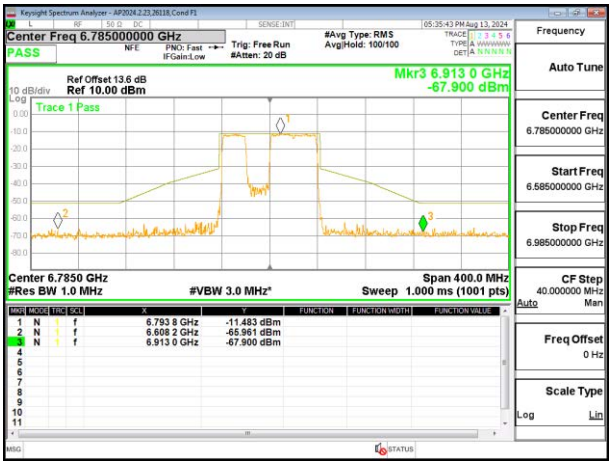
MID CHANNEL, 6705 MHz [ANT 6]



MID CHANNEL, 6705 MHz [ANT 5]



HIGH CHANNEL, 6785 MHz [ANT 6]



HIGH CHANNEL, 6785 MHz [ANT 5]

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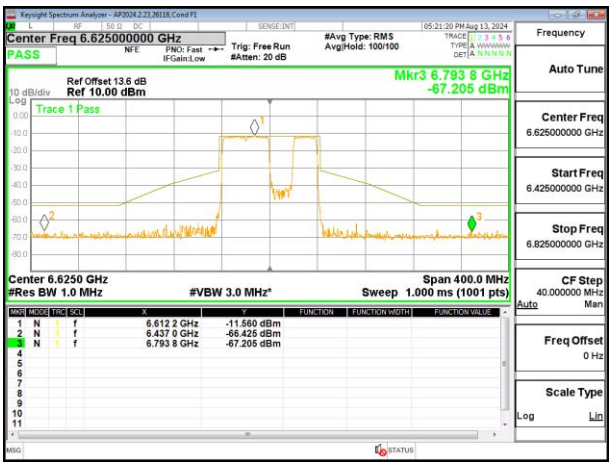
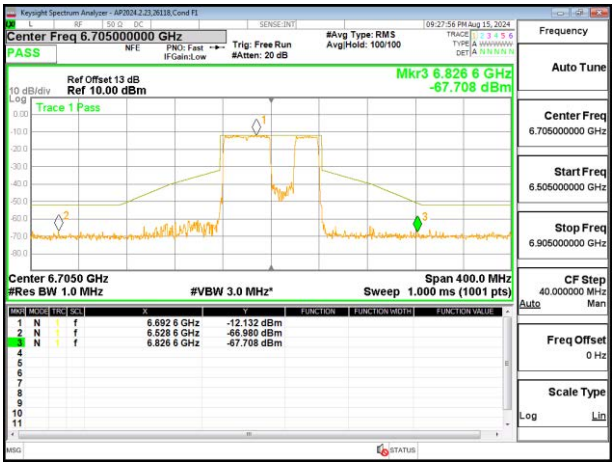
2TX Antenna 6 + Antenna 5 CDD MODE – MRU 484+242, Index 92

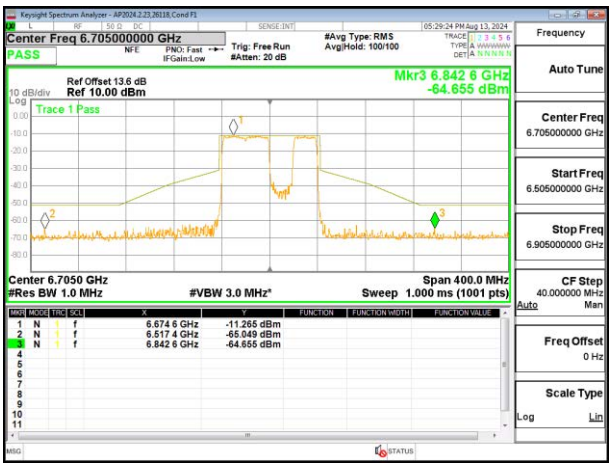
LOW CHANNEL, 6625 MHz [ANT 6]



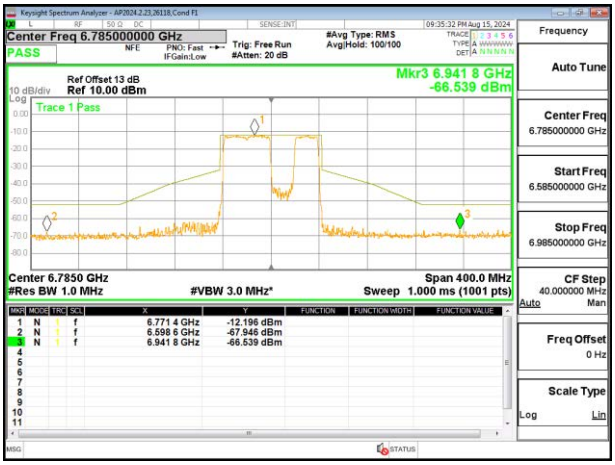
LOW CHANNEL, 6625 MHz [ANT 5]



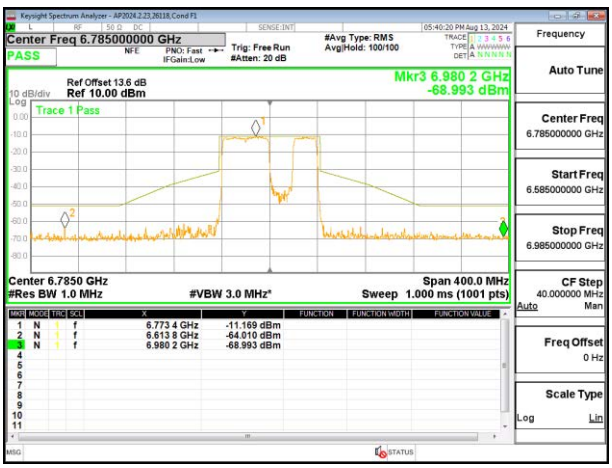
MID CHANNEL, 6705 MHz [ANT 6]



MID CHANNEL, 6705 MHz [ANT 5]



HIGH CHANNEL, 6785 MHz [ANT 6]



HIGH CHANNEL, 6785 MHz [ANT 5]

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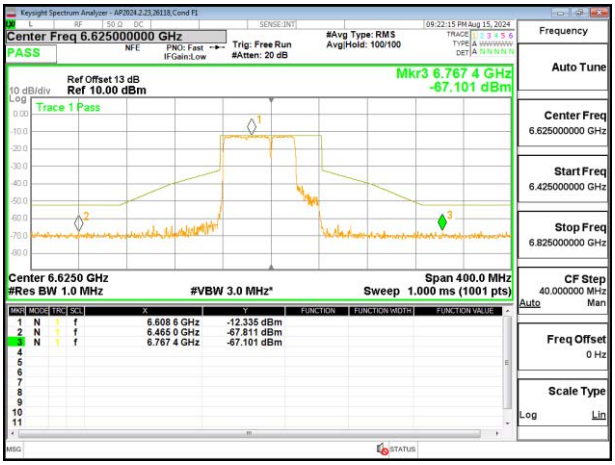
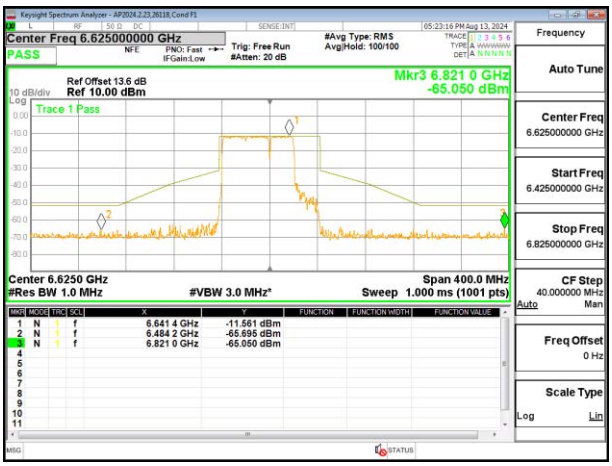
2TX Antenna 6 + Antenna 5 CDD MODE – MRU 484+242, Index 93

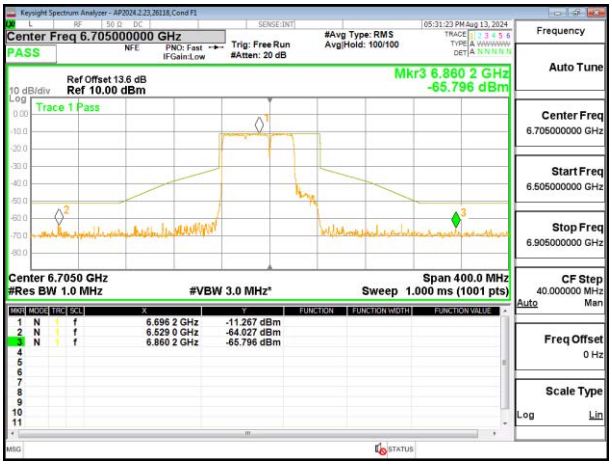


LOW CHANNEL, 6625 MHz [ANT 6]

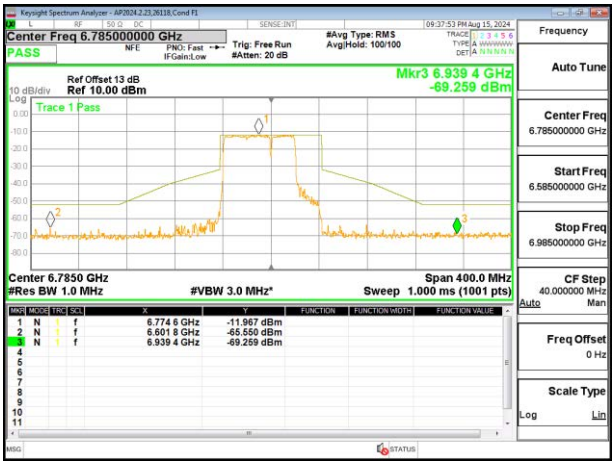


LOW CHANNEL, 6625 MHz [ANT 5]

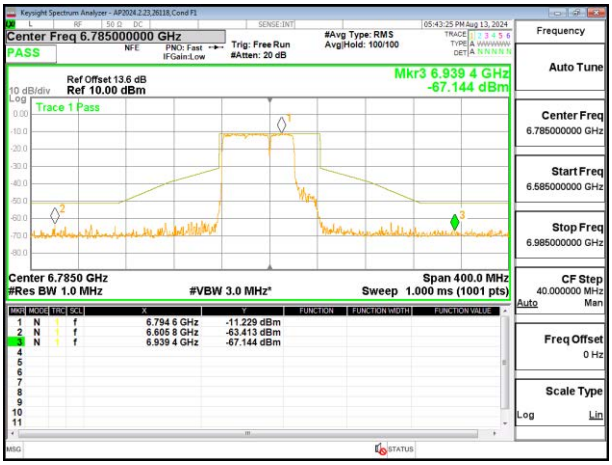
MID CHANNEL, 6705 MHz [ANT 6]



MID CHANNEL, 6705 MHz [ANT 5]



HIGH CHANNEL, 6785 MHz [ANT 6]



HIGH CHANNEL, 6785 MHz [ANT 5]

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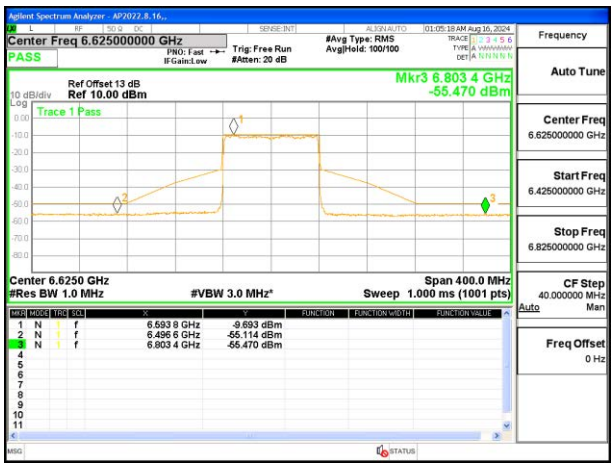
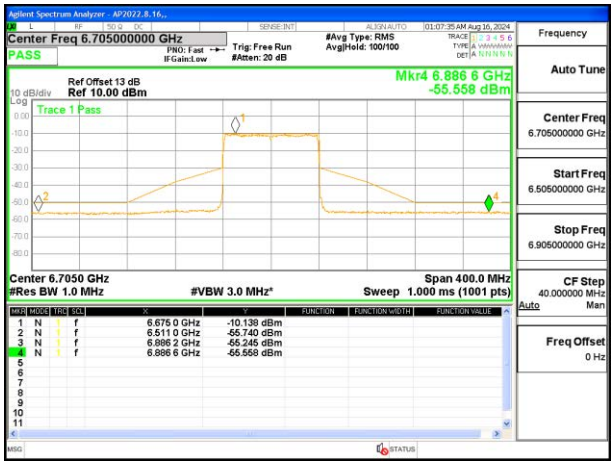
2TX Antenna 6 + Antenna 5 SDM MODE – SU



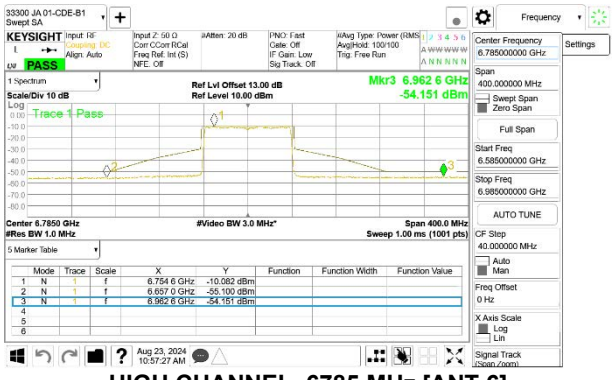
LOW CHANNEL, 6625 MHz [ANT 6]

LOW CHANNEL, 6625 MHz [ANT 5]

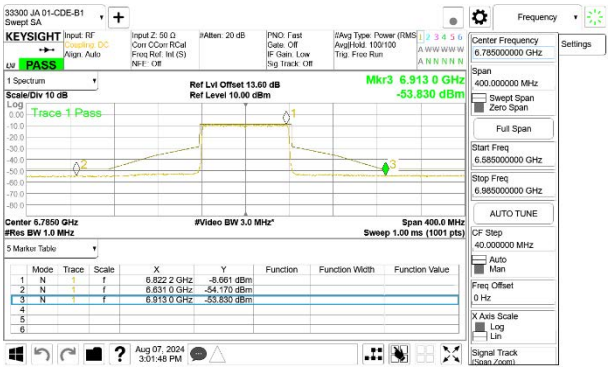


MID CHANNEL, 6705 MHz [ANT 6]

MID CHANNEL, 6705 MHz [ANT 5]



HIGH CHANNEL, 6785 MHz [ANT 6]



HIGH CHANNEL, 6785 MHz [ANT 5]

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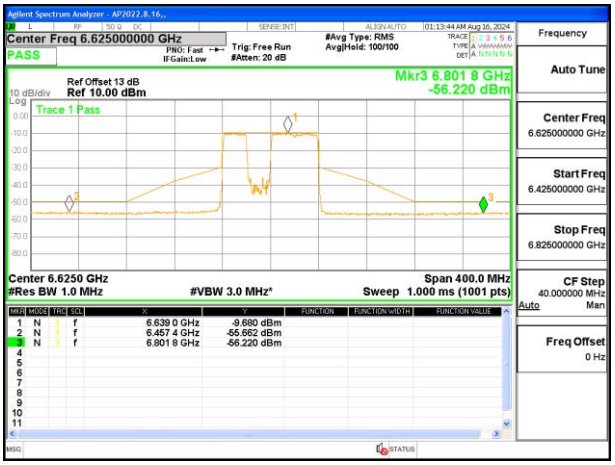
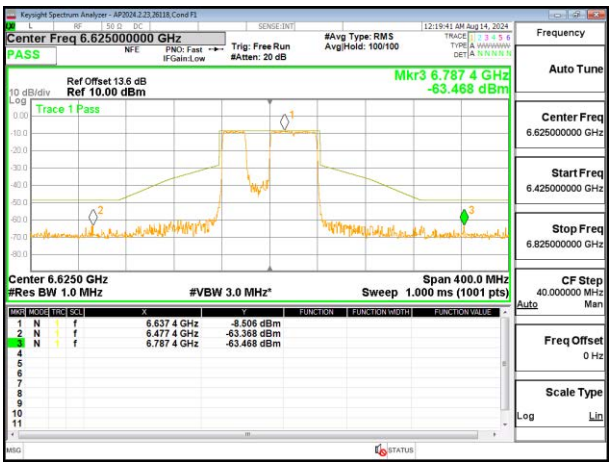
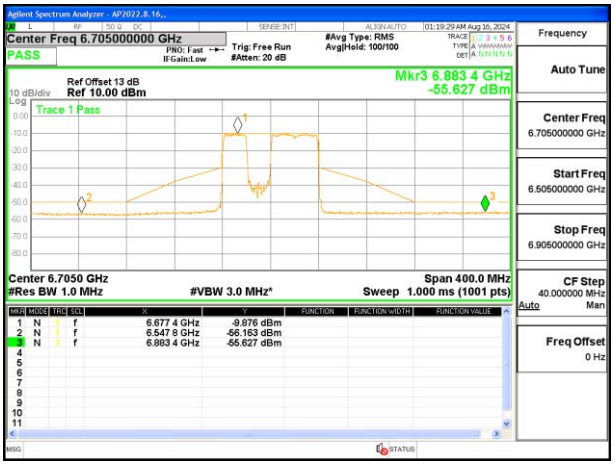
2TX Antenna 6 + Antenna 5 SDM MODE – MRU 484+242, Index 91



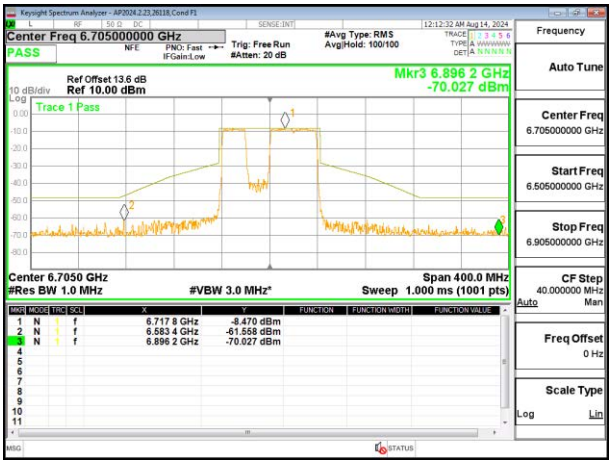
LOW CHANNEL, 6625 MHz [ANT 6]



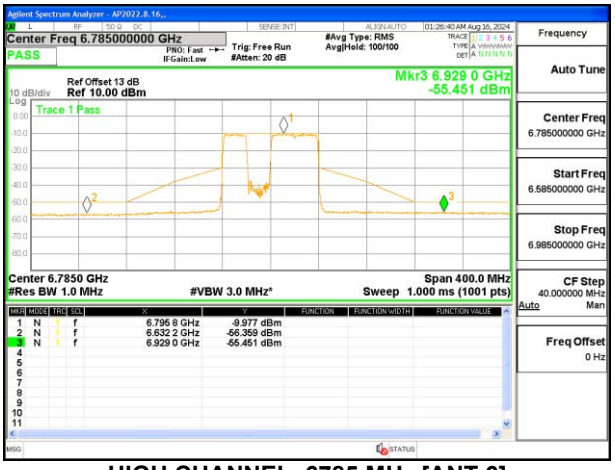
LOW CHANNEL, 6625 MHz [ANT 5]



MID CHANNEL, 6705 MHz [ANT 6]



MID CHANNEL, 6705 MHz [ANT 5]



HIGH CHANNEL, 6785 MHz [ANT 6]

HIGH CHANNEL, 6785 MHz [ANT 5]

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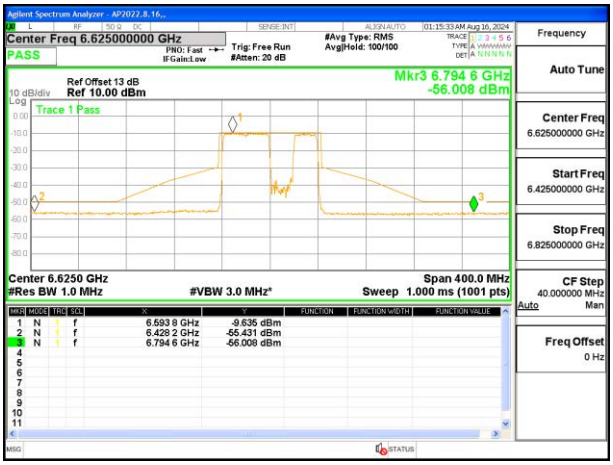
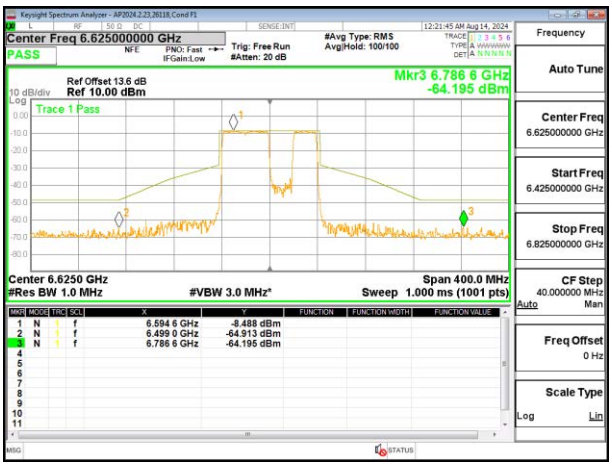
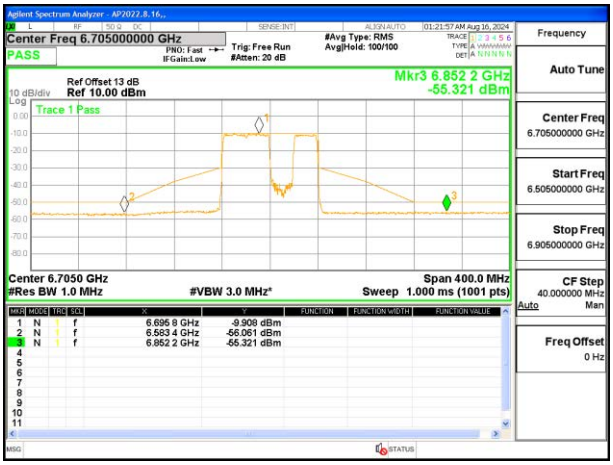
2TX Antenna 6 + Antenna 5 SDM MODE – MRU 484+242, Index 92



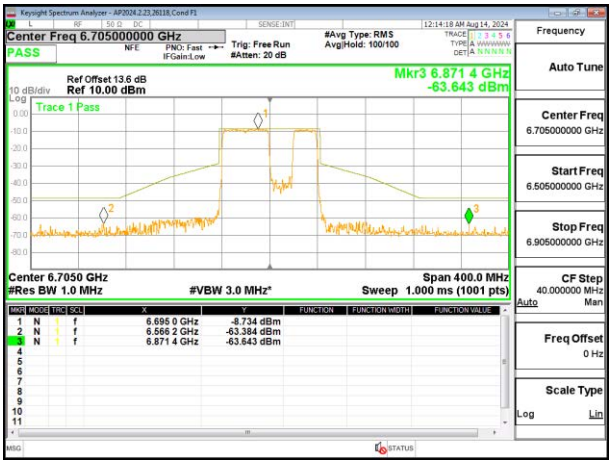
LOW CHANNEL, 6625 MHz [ANT 6]



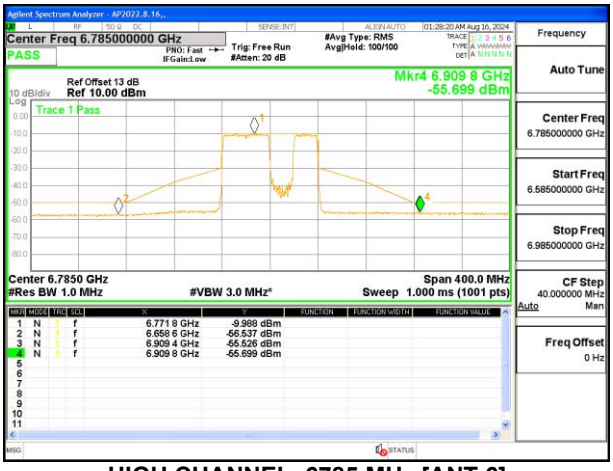
LOW CHANNEL, 6625 MHz [ANT 5]



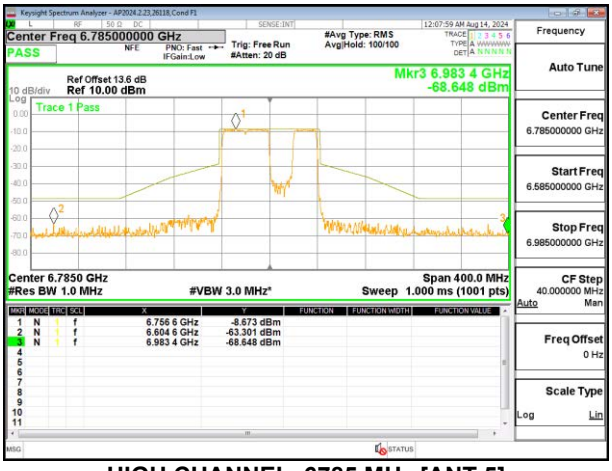
MID CHANNEL, 6705 MHz [ANT 6]



MID CHANNEL, 6705 MHz [ANT 5]



HIGH CHANNEL, 6785 MHz [ANT 6]



HIGH CHANNEL, 6785 MHz [ANT 5]

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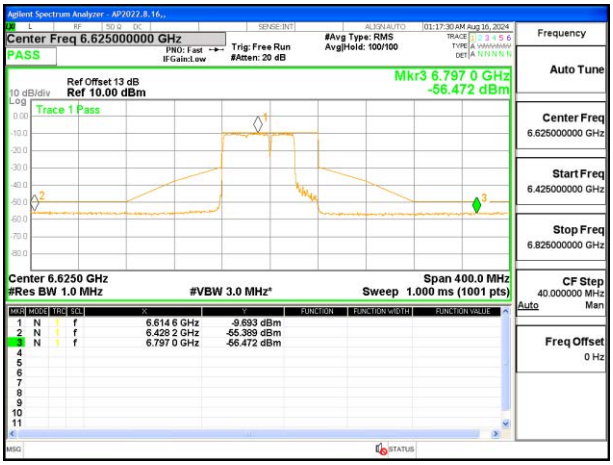
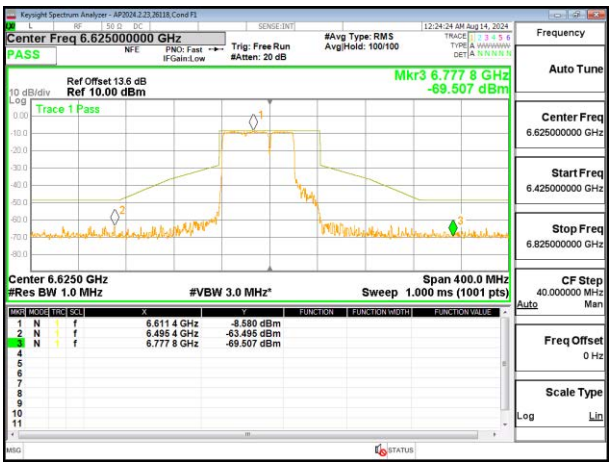
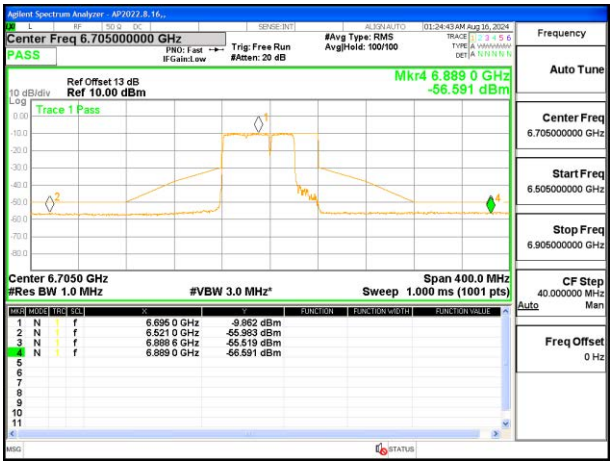
2TX Antenna 6 + Antenna 5 SDM MODE – MRU 484+242, Index 93



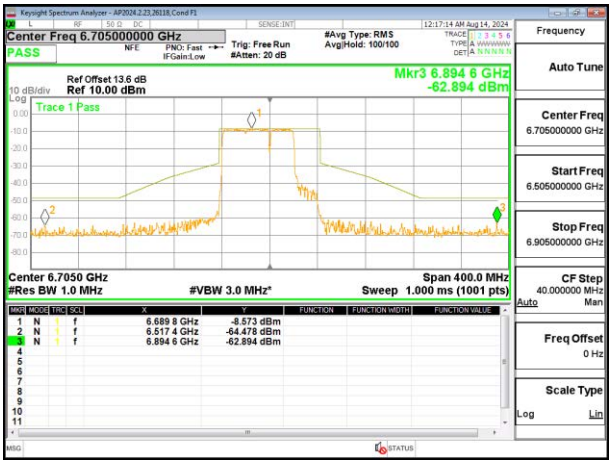
LOW CHANNEL, 6625 MHz [ANT 6]



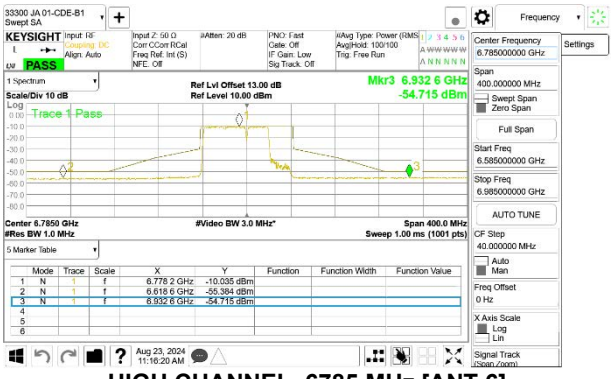
LOW CHANNEL, 6625 MHz [ANT 5]



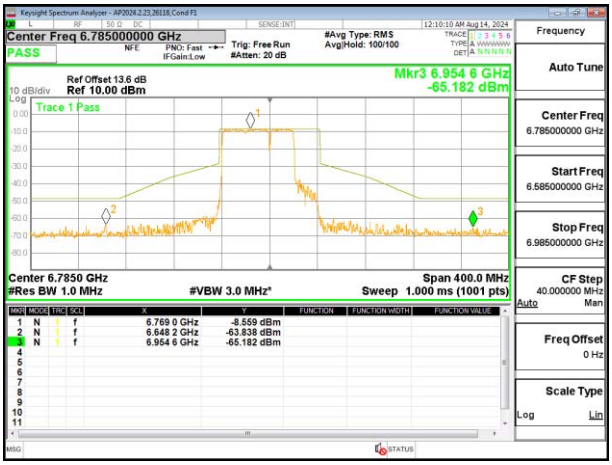
MID CHANNEL, 6705 MHz [ANT 6]



MID CHANNEL, 6705 MHz [ANT 5]



HIGH CHANNEL, 6785 MHz [ANT 6]



HIGH CHANNEL, 6785 MHz [ANT 5]

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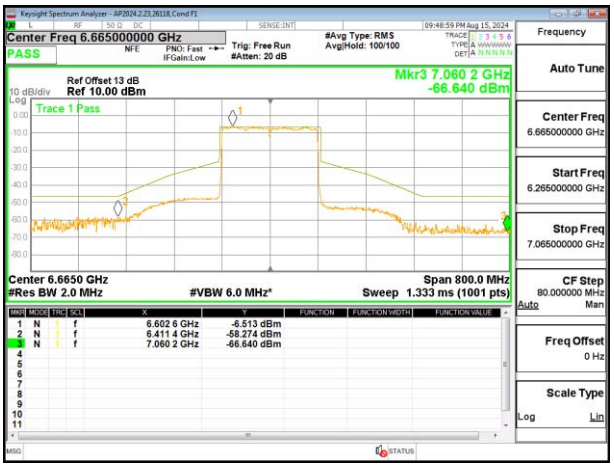
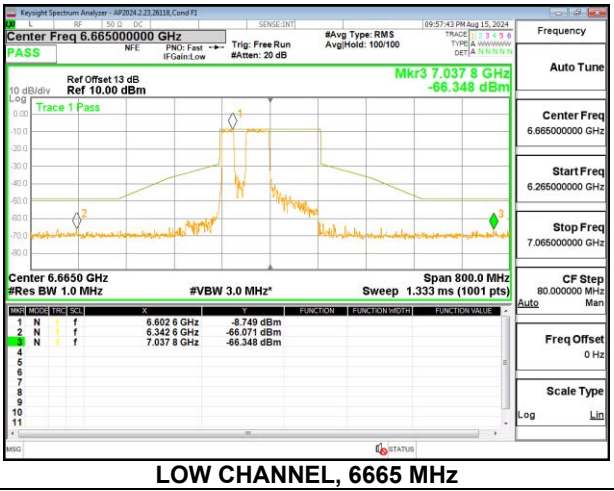
9.4.8. 802.11be EHT160 MODE IN THE UNII-7 BAND

1TX Antenna 6 MODE – SU



LOW CHANNEL, 6665 MHz

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



LOW CHANNEL, 6665 MHz

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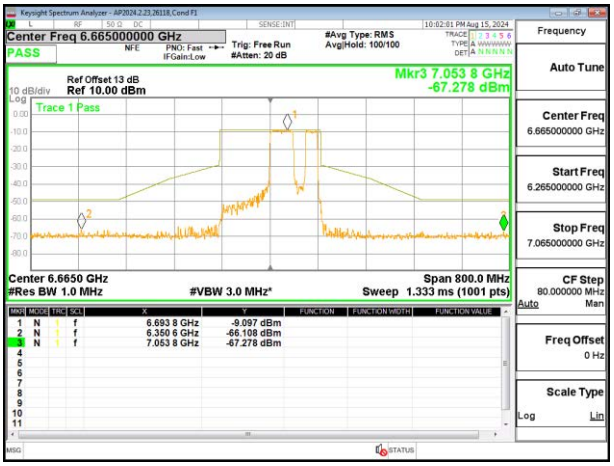
1TX Antenna 6 MODE – MRU 484+242, Index 92

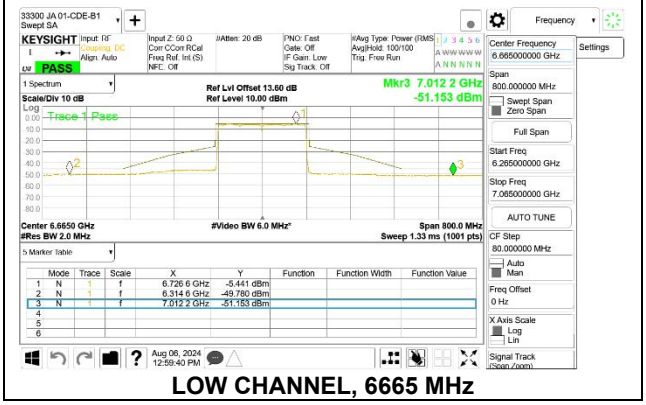
LOW CHANNEL, 6665 MHz

1TX Antenna 6 MODE – MRU 484+242, Index S92



LOW CHANNEL, 6665 MHz

1TX Antenna 5 MODE – SU



LOW CHANNEL, 6665 MHz

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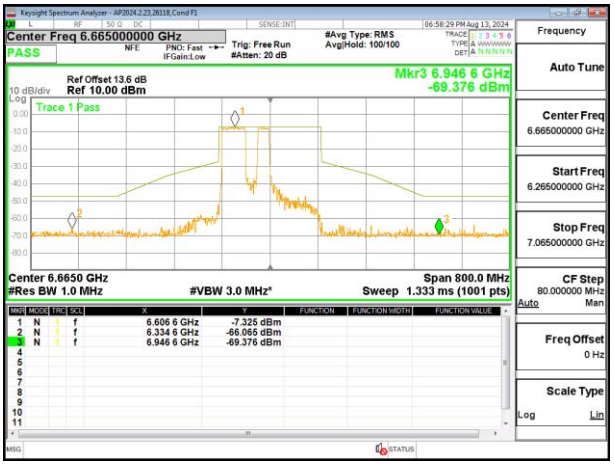
1TX Antenna 5 MODE – MRU 484+242, Index 91

LOW CHANNEL, 6665 MHz

1TX Antenna 5 MODE – MRU 484+242, Index 92



LOW CHANNEL, 6665 MHz

1TX Antenna 5 MODE – MRU 484+242, Index S92

LOW CHANNEL, 6665 MHz

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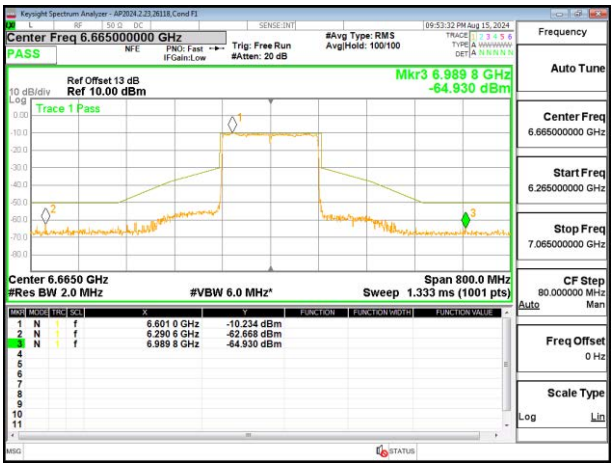
2TX Antenna 6 + Antenna 5 CDD MODE – SU

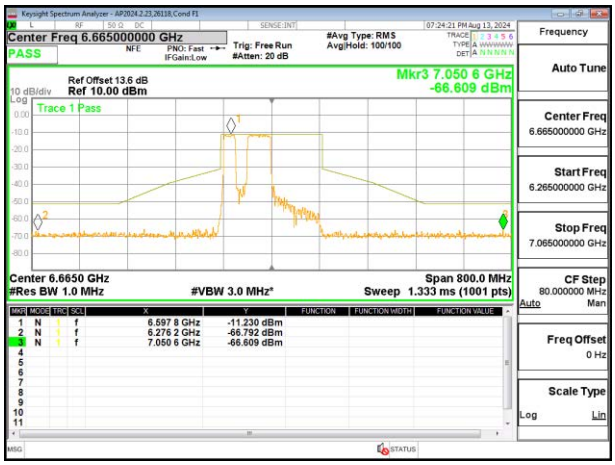


LOW CHANNEL, 6665 MHz [ANT 6]

LOW CHANNEL, 6665 MHz [ANT 5]

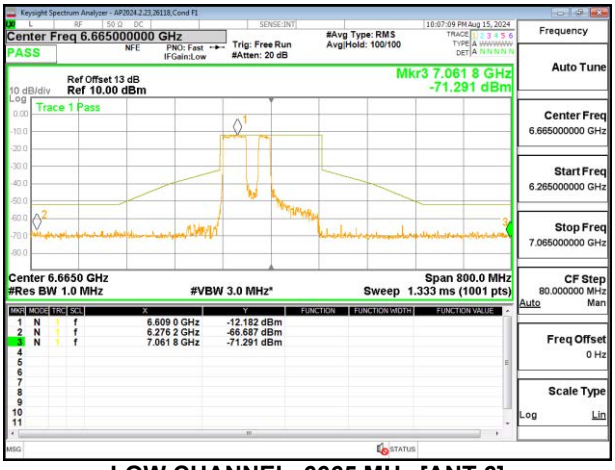
2TX Antenna 6 + Antenna 5 CDD MODE – MRU 484+242, Index 91

LOW CHANNEL, 6665 MHz [ANT 6]

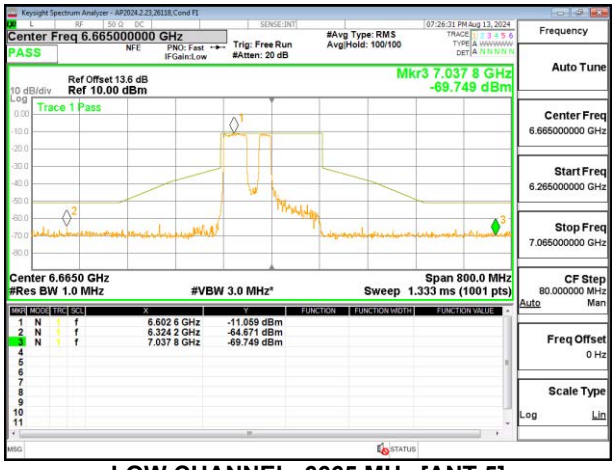


LOW CHANNEL, 6665 MHz [ANT 5]

2TX Antenna 6 + Antenna 5 CDD MODE – MRU 484+242, Index 92



LOW CHANNEL, 6665 MHz [ANT 6]



LOW CHANNEL, 6665 MHz [ANT 5]

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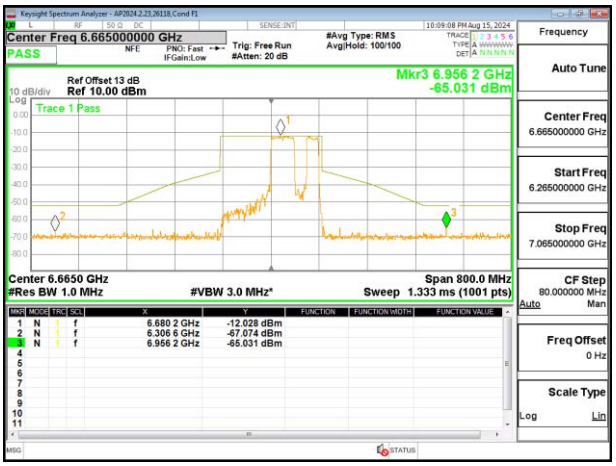
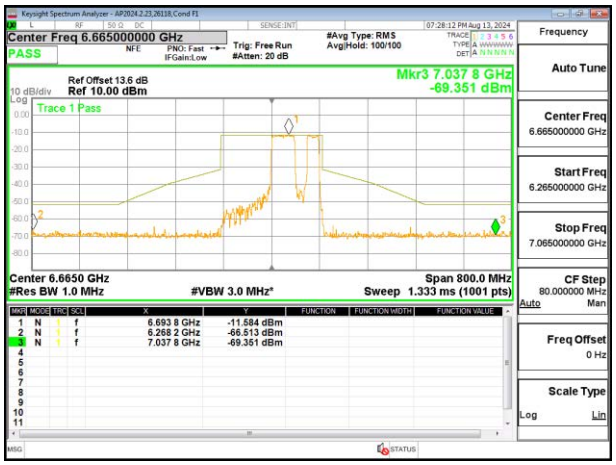
2TX Antenna 6 + Antenna 5 CDD MODE – MRU 484+242, Index S92

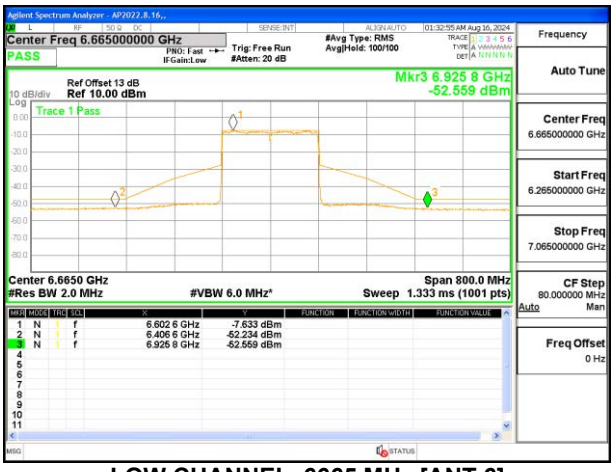


LOW CHANNEL, 6665 MHz [ANT 6]

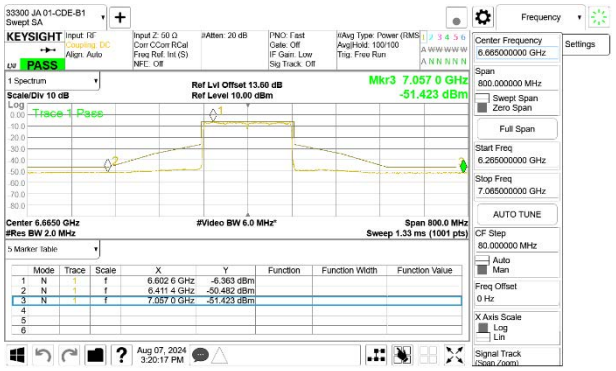


LOW CHANNEL, 6665 MHz [ANT 5]

2TX Antenna 6 + Antenna 5 SDM MODE – SU



LOW CHANNEL, 6665 MHz [ANT 6]



LOW CHANNEL, 6665 MHz [ANT 5]

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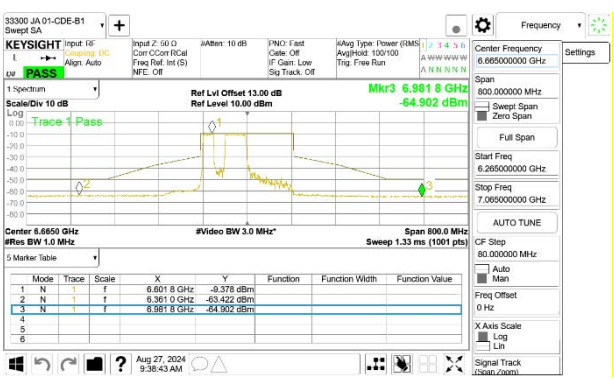
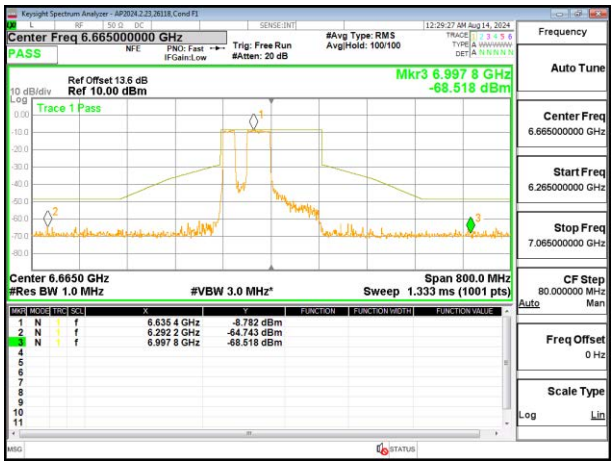
2TX Antenna 6 + Antenna 5 SDM MODE – MRU 484+242, Index 91

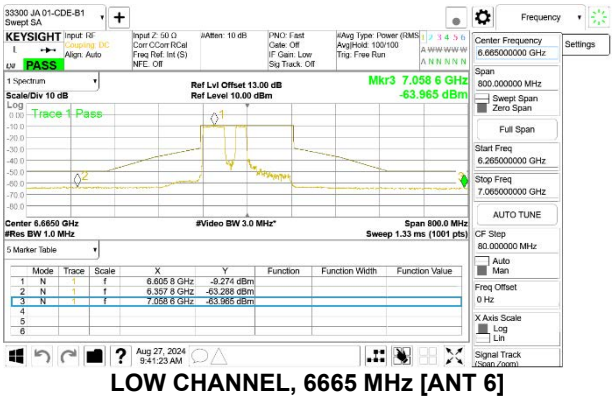


LOW CHANNEL, 6665 MHz [ANT 6]

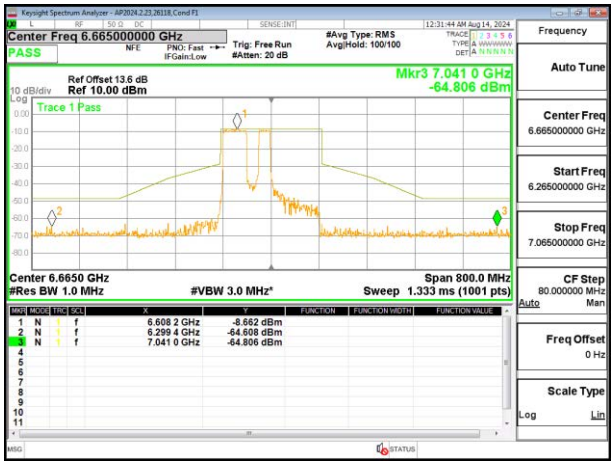


LOW CHANNEL, 6665 MHz [ANT 5]

2TX Antenna 6 + Antenna 5 SDM MODE – MRU 484+242, Index 92

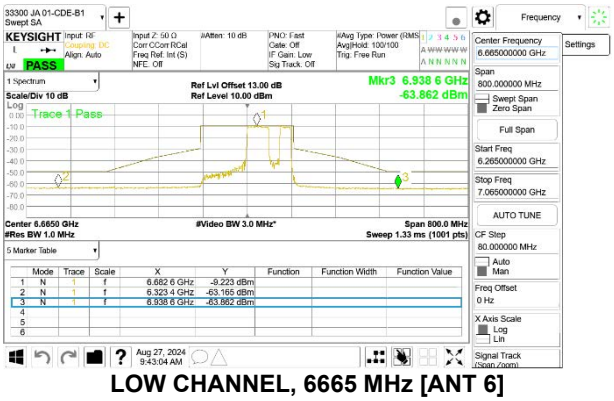


LOW CHANNEL, 6665 MHz [ANT 6]

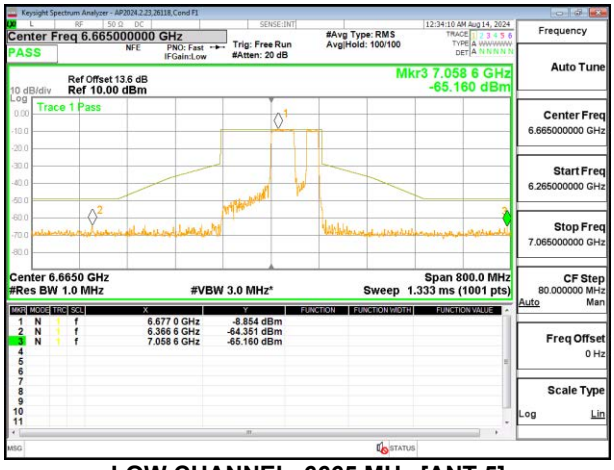


LOW CHANNEL, 6665 MHz [ANT 5]

2TX Antenna 6 + Antenna 5 SDM MODE – MRU 484+242, Index S92



LOW CHANNEL, 6665 MHz [ANT 6]



LOW CHANNEL, 6665 MHz [ANT 5]

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10. SETUP PHOTOS

Refer to 14982489-EP1V1 for setup photos.

END OF TEST REPORT

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