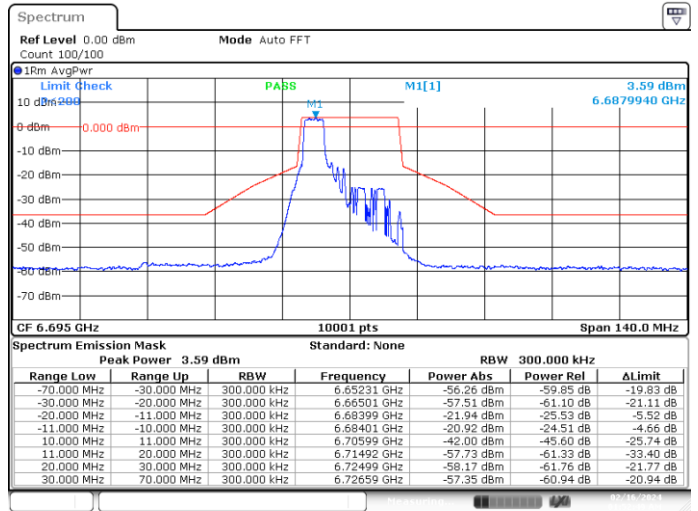
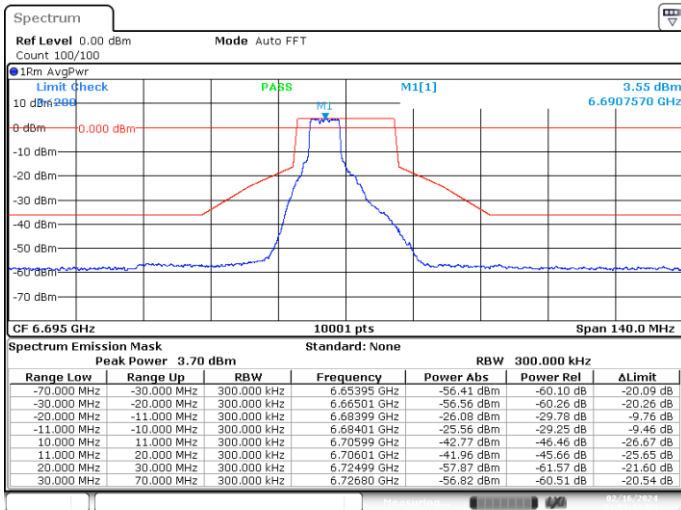


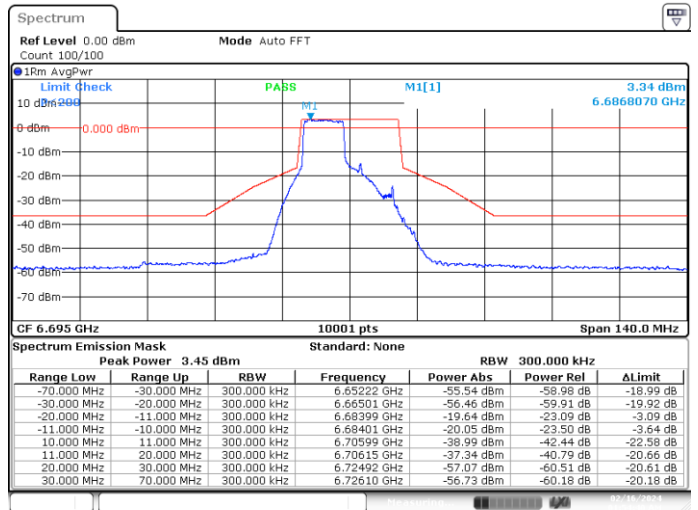
MIMO-B, 802.11ax/be20-MCS0, Ch149-2m-0



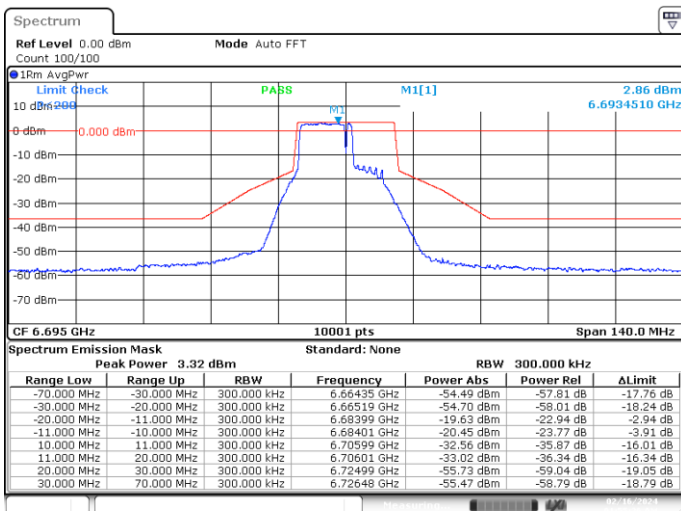
MIMO-B, 802.11ax/be20-MCS0, Ch149-4m-37



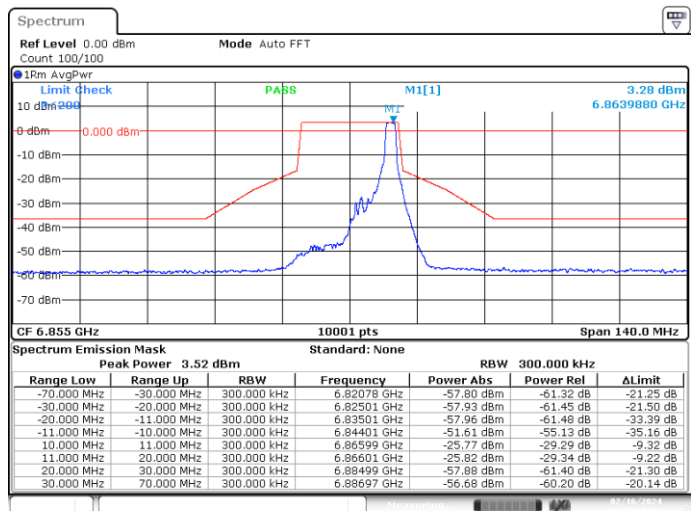
MIMO-B, 802.11ax/be20-MCS0, Ch149-6m-70



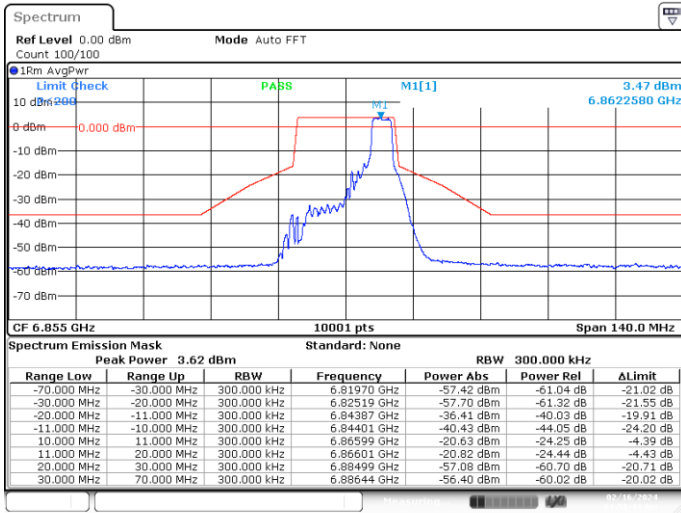
MIMO-B, 802.11ax/be20-MCS0, Ch149-8m-53



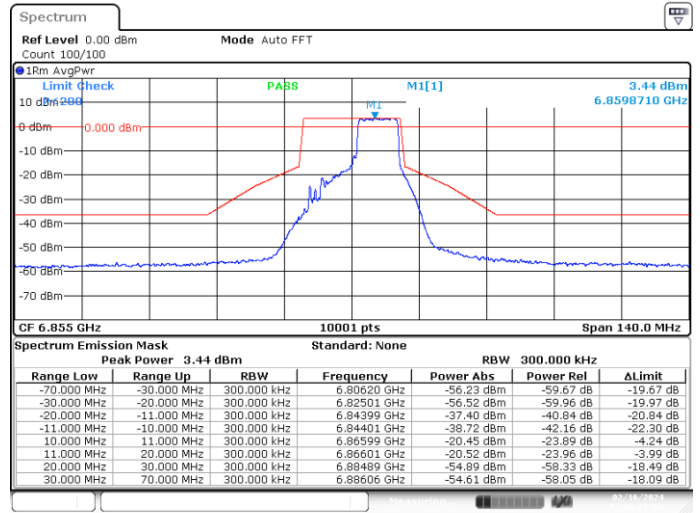
MIMO-B, 802.11ax/be20-MCS0, Ch149-10m-82



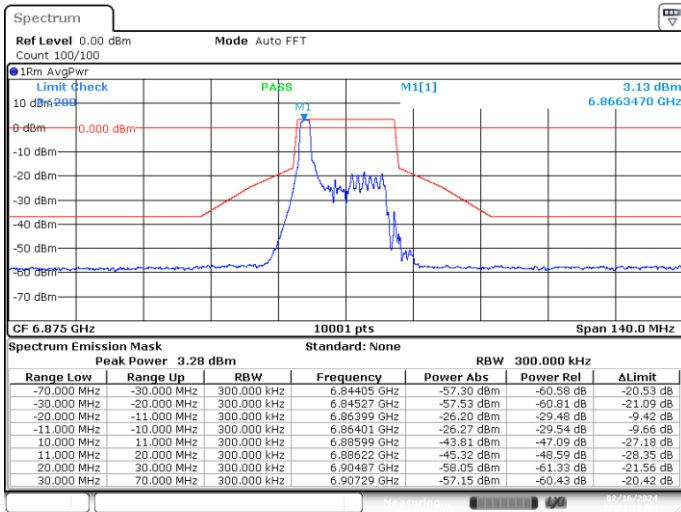
MIMO-B, 802.11ax/be20-MCS0, Ch181-2m-0



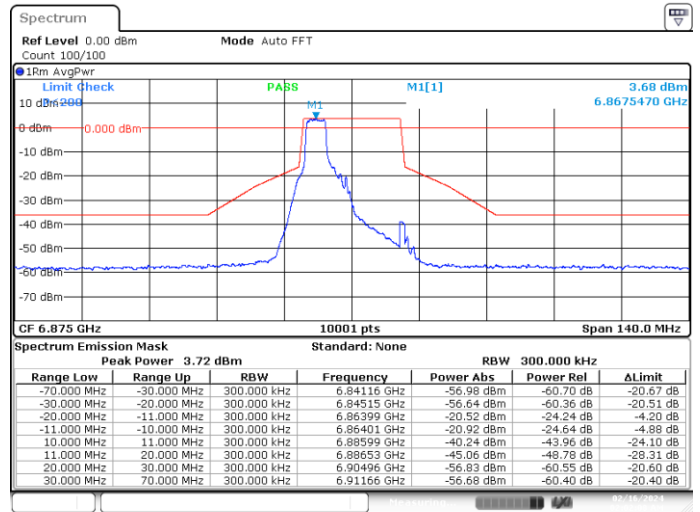
MIMO-B, 802.11ax/be20-MCS0, Ch181-4m-37



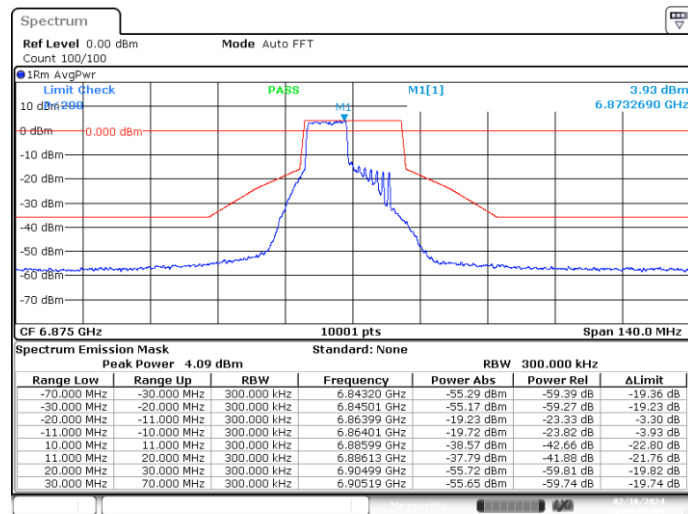
MIMO-B, 802.11ax/be20-MCS0, Ch181-8m-53



MIMO-B, 802.11ax/be20-MCS0, Ch185-2m-0

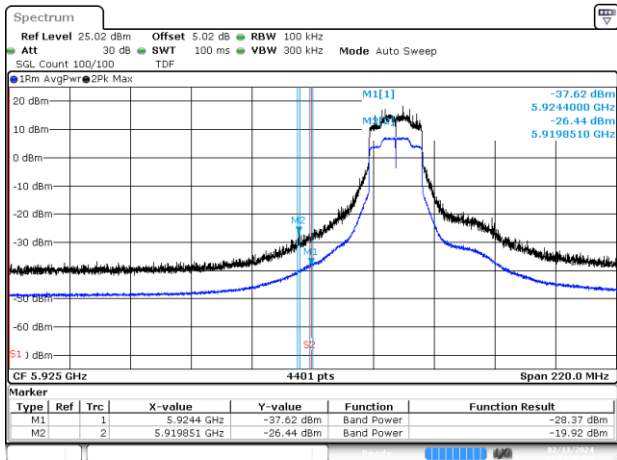


MIMO-B, 802.11ax/be20-MCS0, Ch185-4m-37

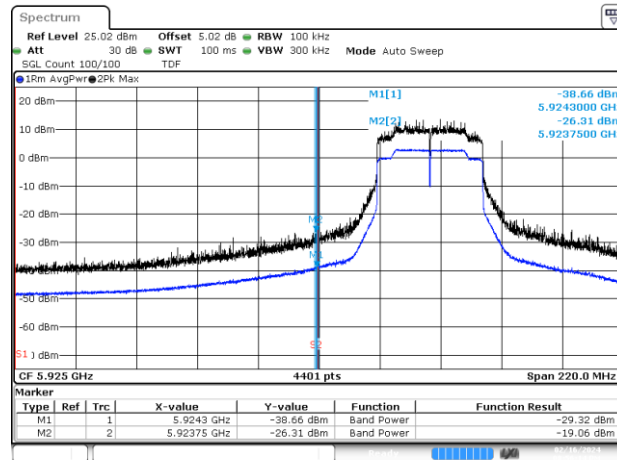


MIMO-B, 802.11ax/be20-MCS0, Ch185-8m-53

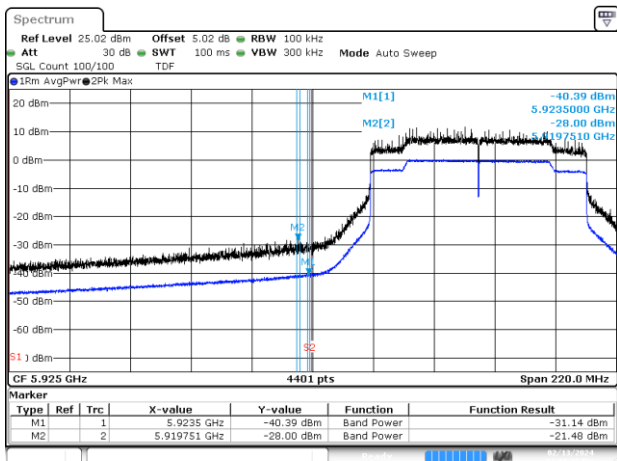
### C.1.4 Undesirable emission limits : out of band (Conducted)



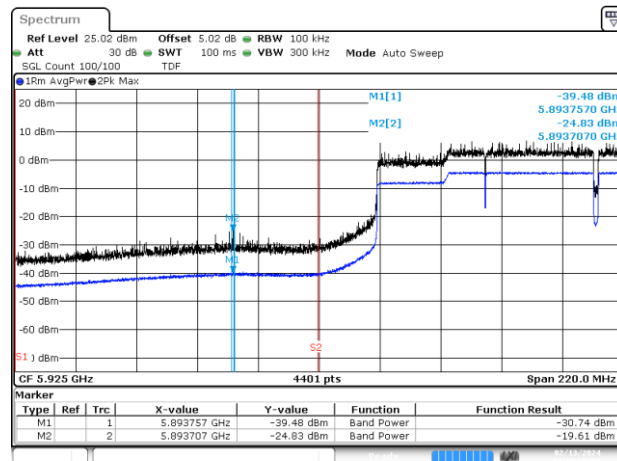
BE-NR-LOW, SISO-A, 802.11ax/be20-MCS0, Ch1



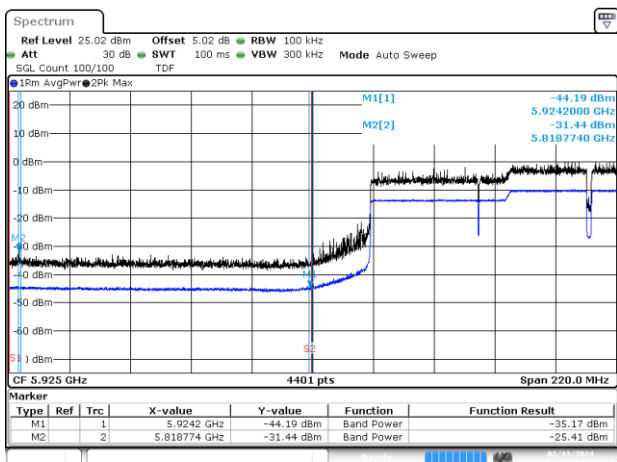
BE-NR-LOW, SISO-A, 802.11ax/be40-MCS0, Ch3



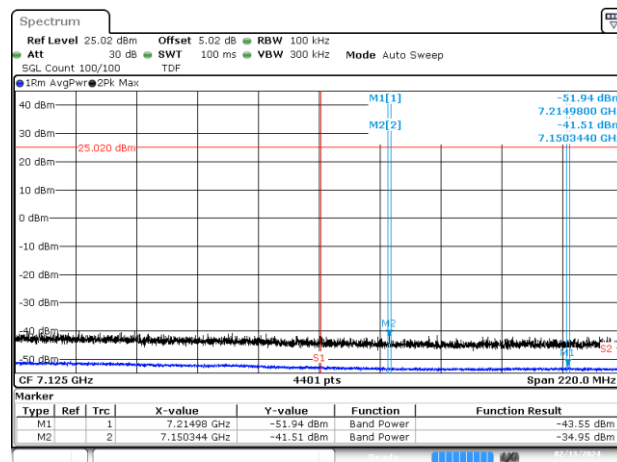
BE-NR-LOW, SISO-A, 802.11ax/be80-MCS0, Ch7



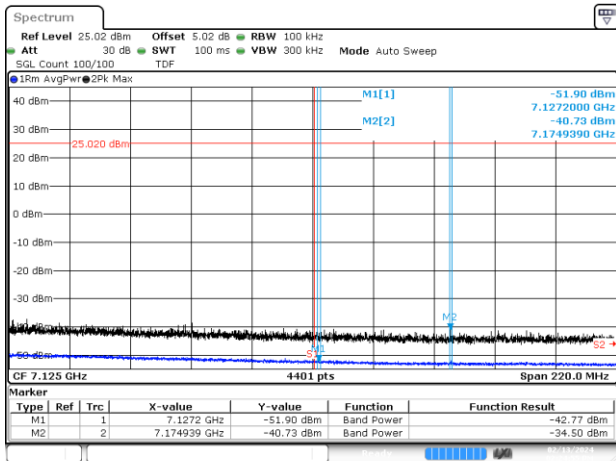
BE-NR-LOW, SISO-A, 802.11ax/be160-MCS0, Ch15



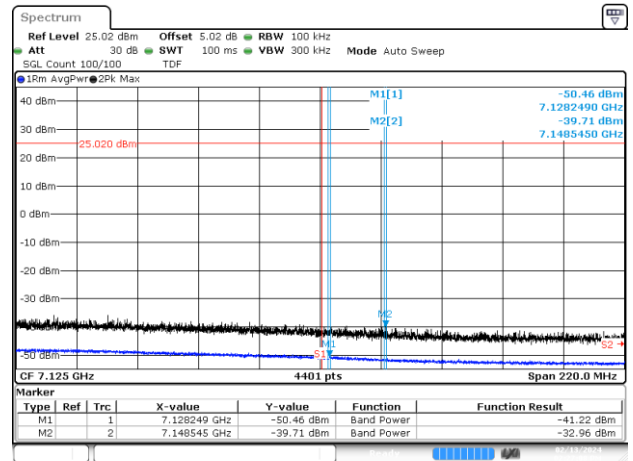
BE-NR-LOW, SISO-A, 802.11be320-MCS0, Ch31



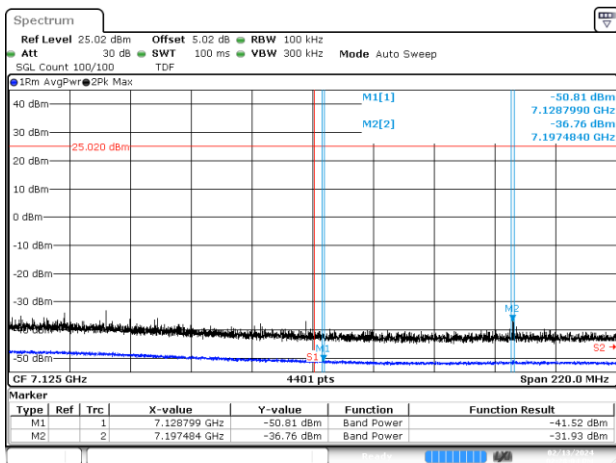
BE-NR-HIGH, SISO-A, 802.11ax/be20-MCS0, Ch181



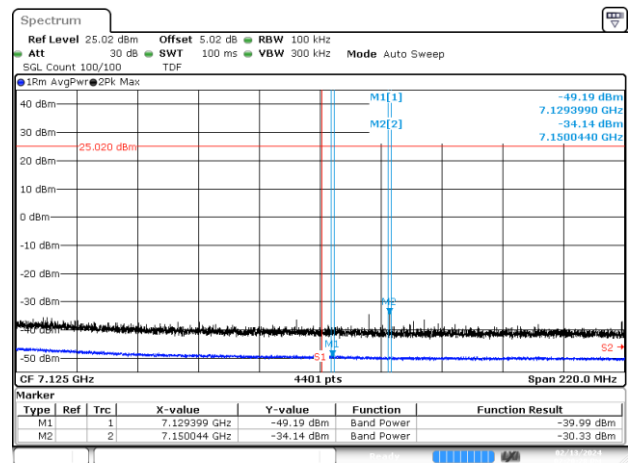
BE-NR-HIGH, SISO-A, 802.11ax/be40-MCS0, Ch179



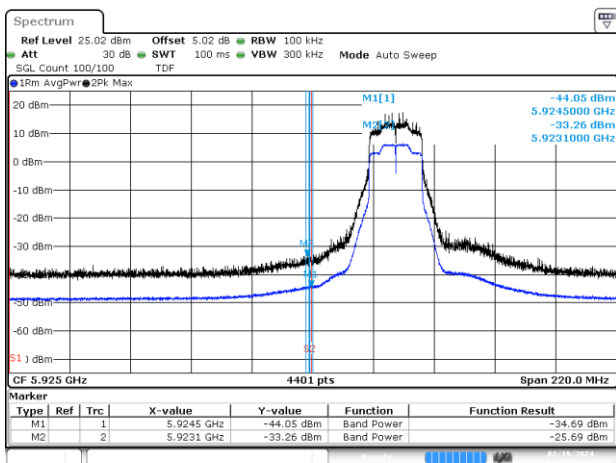
BE-NR-HIGH, SISO-A, 802.11ax/be80-MCS0, Ch167



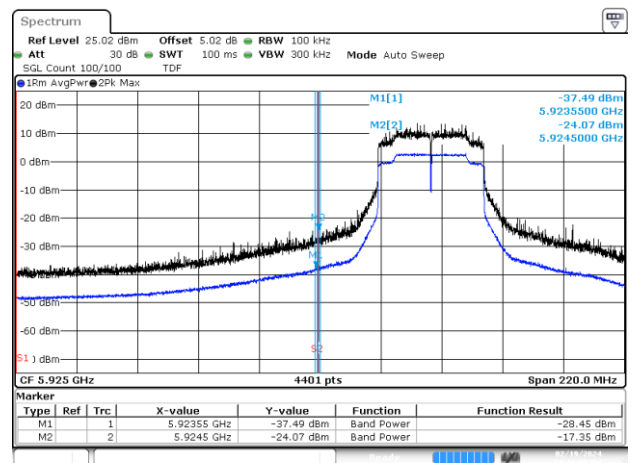
BE-NR-HIGH, SISO-A, 802.11ax/be160-MCS0, Ch143



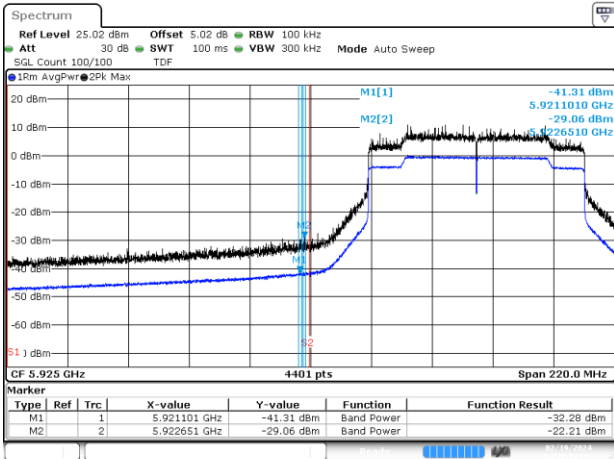
BE-NR-HIGH, SISO-A, 802.11be320-MCS0, Ch127



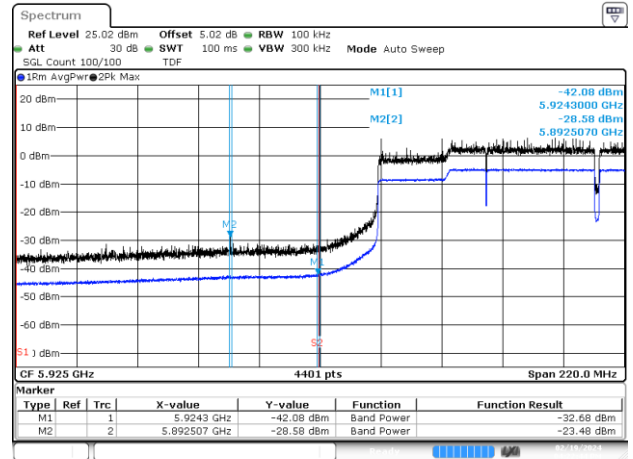
BE-NR-LOW, SISO-B, 802.11ax/be20-MCS0, Ch1



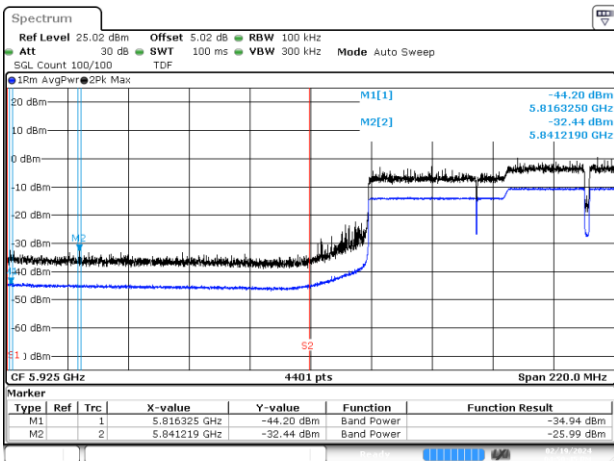
BE-NR-LOW, SISO-B, 802.11ax/be40-MCS0, Ch3



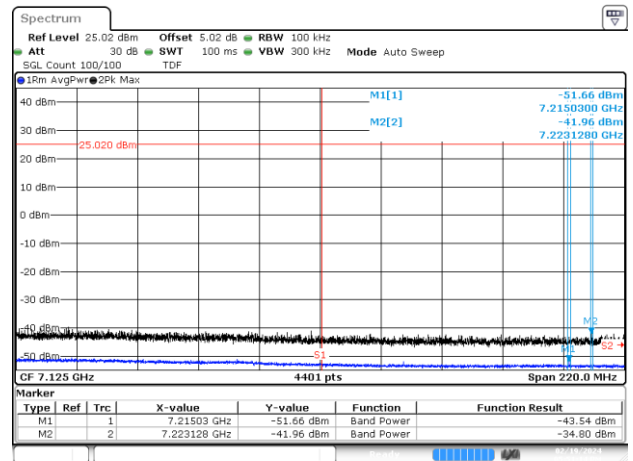
BE-NR-LOW, SISO-B, 802.11ax/be80-MCS0, Ch7



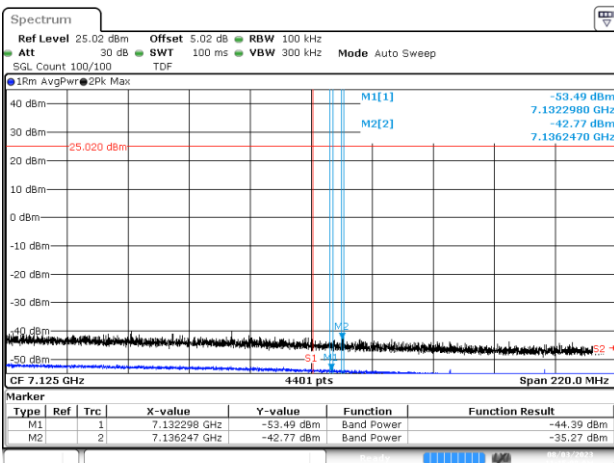
BE-NR-LOW, SISO-B, 802.11ax/be160-MCS0, Ch15



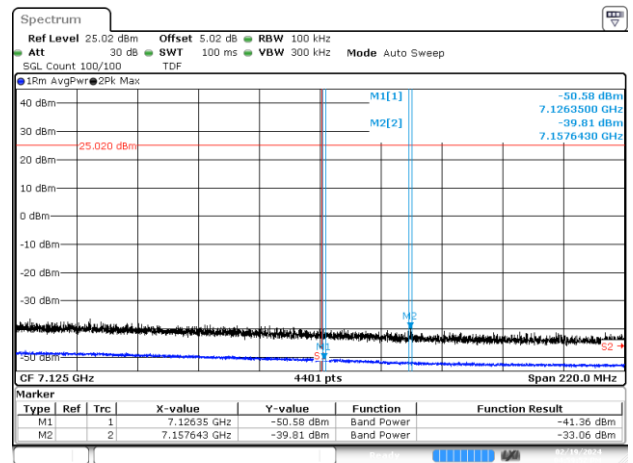
BE-NR-LOW, SISO-B, 802.11be320-MCS0, Ch31



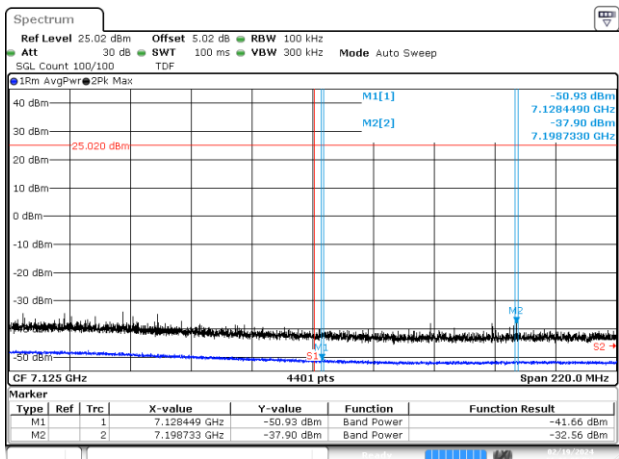
BE-NR-HIGH, SISO-B, 802.11ax/be20-MCS0, Ch181



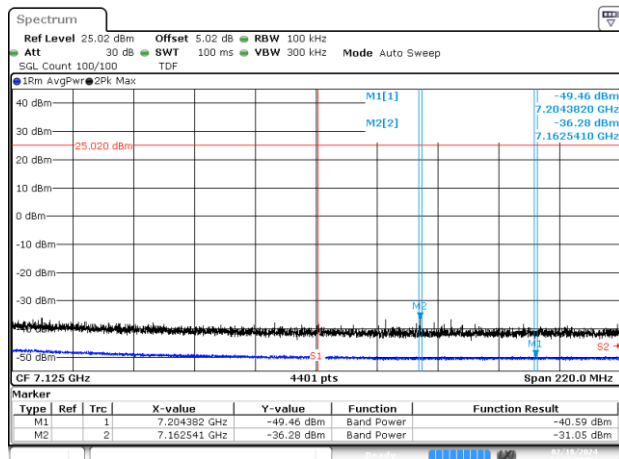
BE-NR-HIGH, SISO-B, 802.11ax/be40-MCS0, Ch179



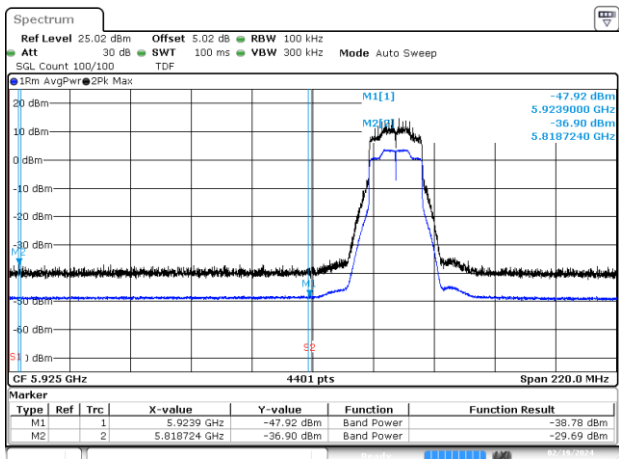
BE-NR-HIGH, SISO-B, 802.11ax/be80-MCS0, Ch167



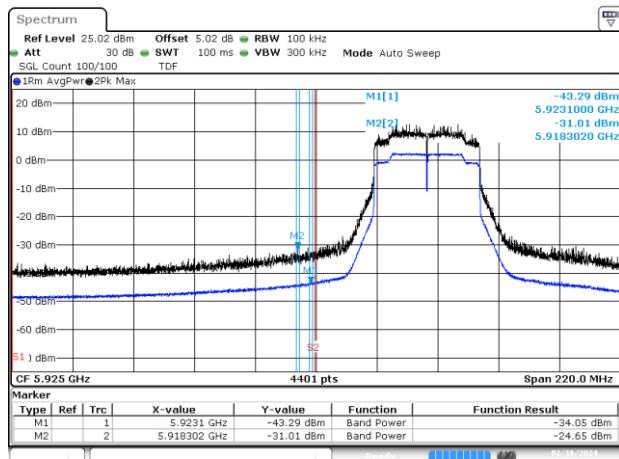
BE-NR-HIGH, SISO-B, 802.11ax/be160-MCS0, Ch143



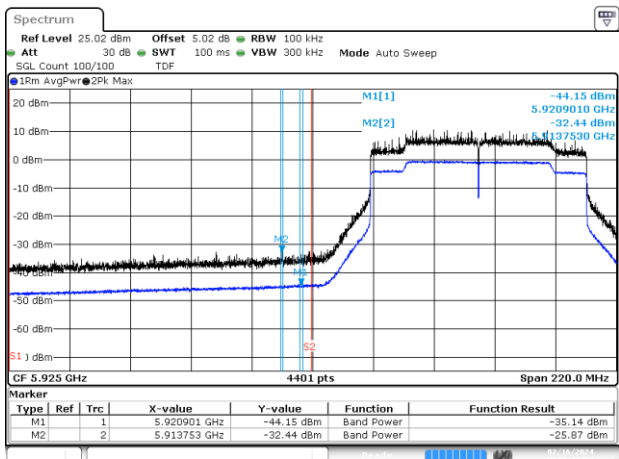
BE-NR-HIGH, SISO-B, 802.11be320-MCS0, Ch127



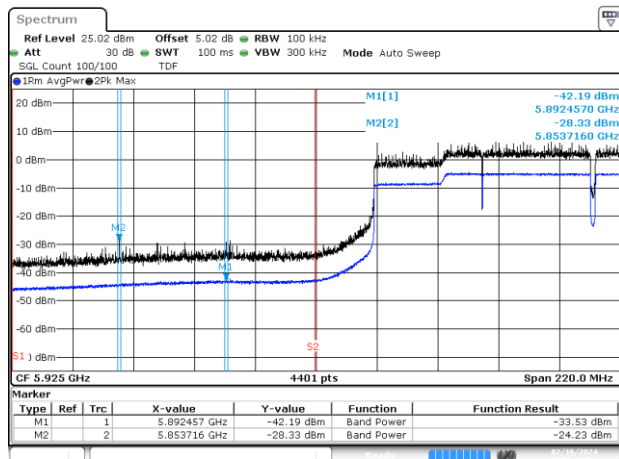
BE-NR-LOW, MIMO-A, 802.11ax/be20-MCS0, Ch1



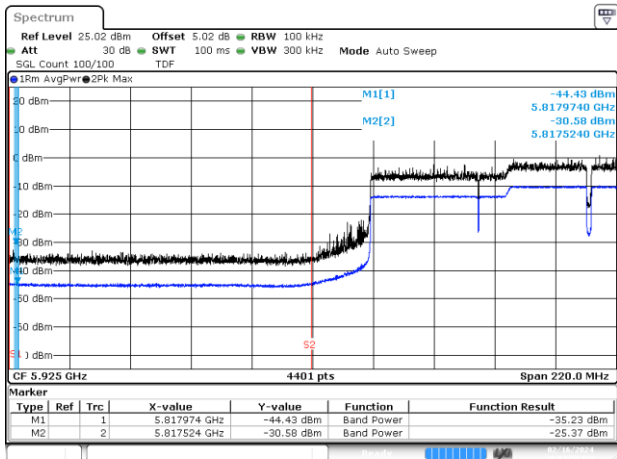
BE-NR-LOW, MIMO-A, 802.11ax/be40-MCS0, Ch3



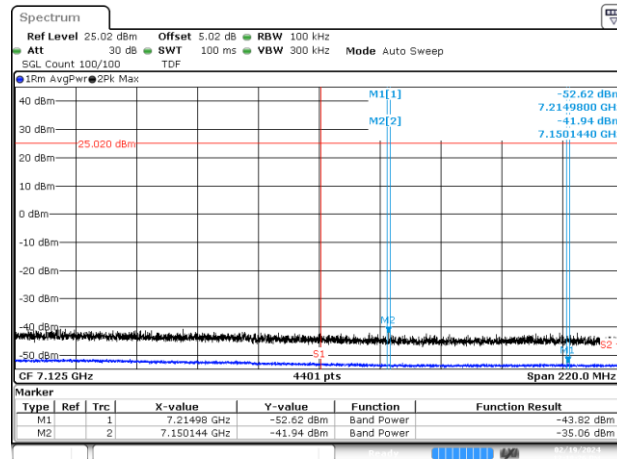
BE-NR-LOW, MIMO-A, 802.11ax/be80-MCS0, Ch7



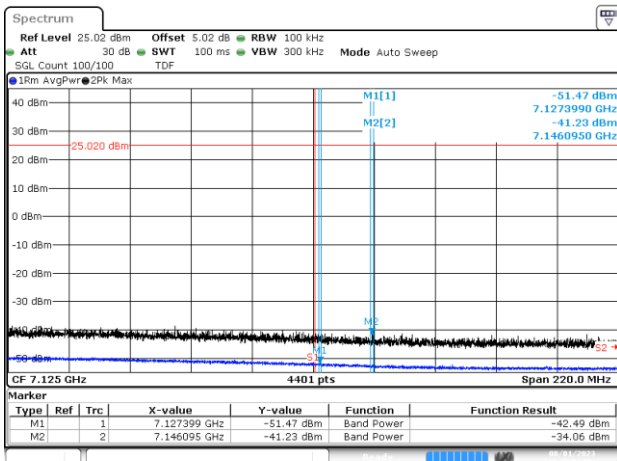
BE-NR-LOW, MIMO-A, 802.11ax/be160-MCS0, Ch15



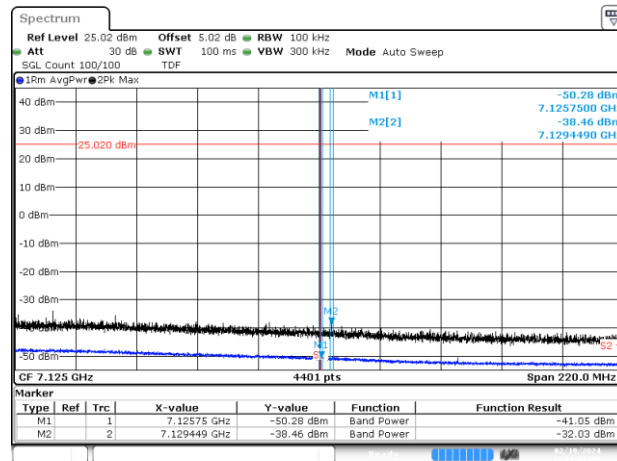
BE-NR-LOW, MIMO-A, 802.11be320-MCS0, Ch31



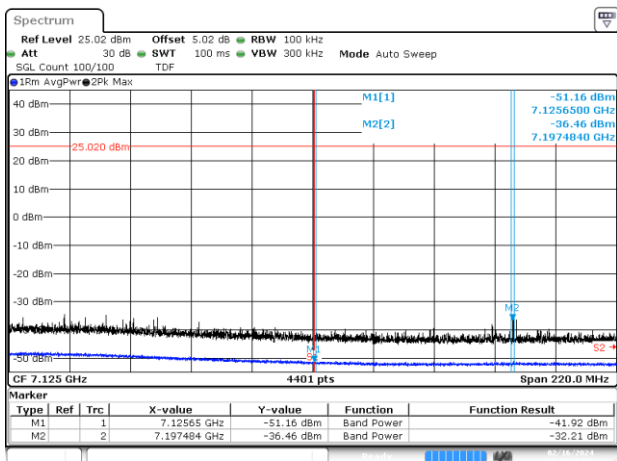
BE-NR-HIGH, MIMO-A, 802.11ax/be20-MCS0, Ch181



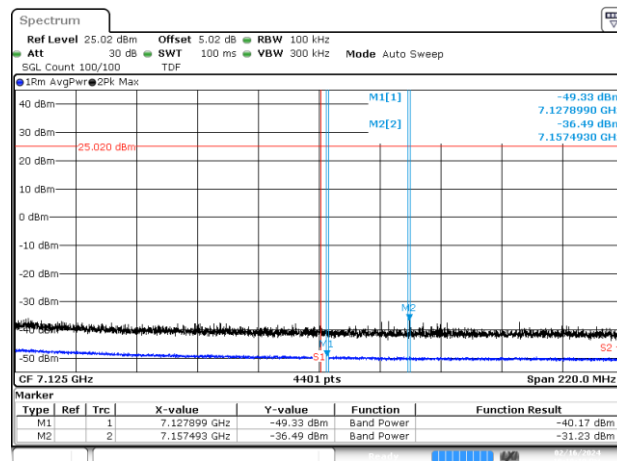
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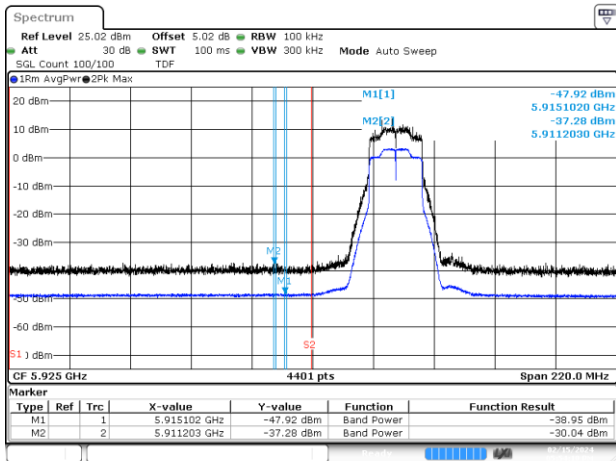
BE-NR-HIGH, MIMO-A, 802.11ax/be80-MCS0, Ch167



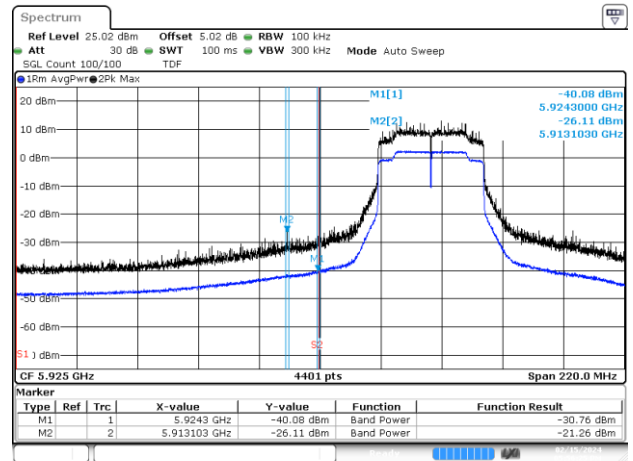
BE-NR-HIGH, MIMO-A, 802.11ax/be160-MCS0, Ch143



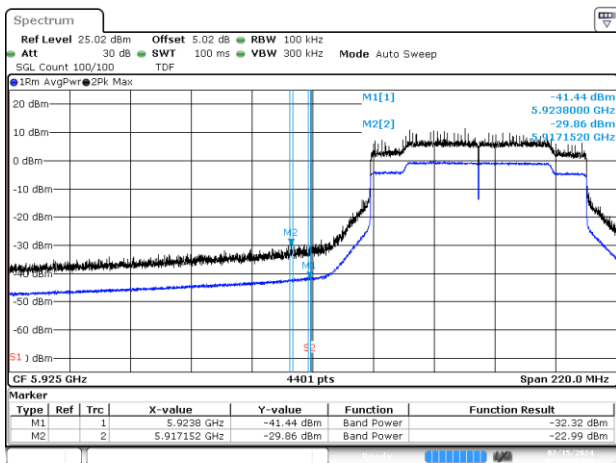
BE-NR-HIGH, MIMO-A, 802.11be320-MCS0, Ch127



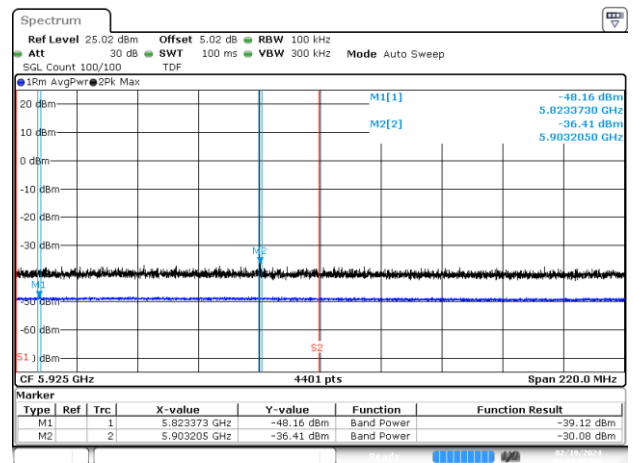
BE-NR-LOW, MIMO-B, 802.11ax/be20-MCS0, Ch1



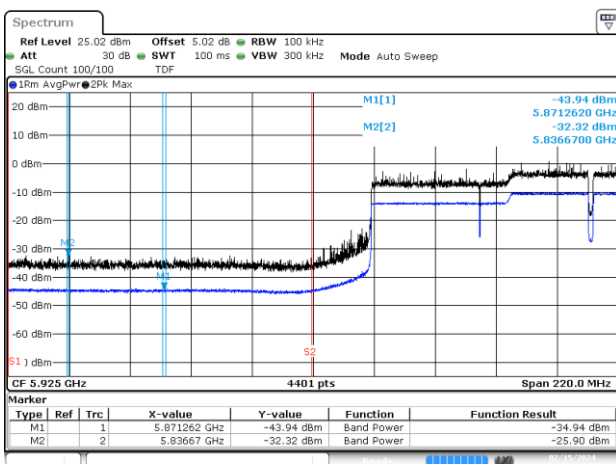
BE-NR-LOW, MIMO-B, 802.11ax/be40-MCS0, Ch3



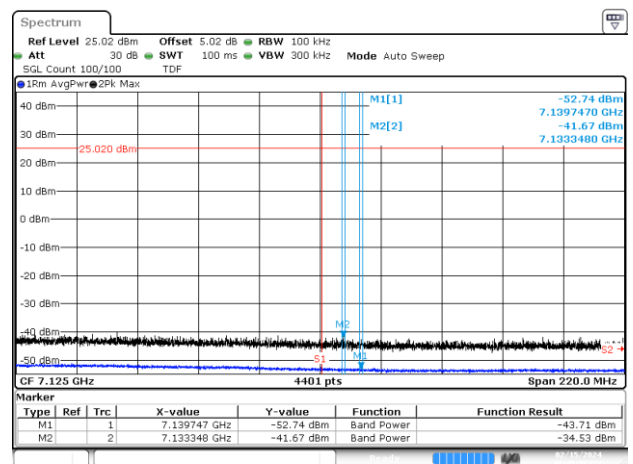
BE-NR-LOW, MIMO-B, 802.11ax/be80-MCS0, Ch7



BE-NR-LOW, MIMO-B, 802.11ax/be160-MCS0, Ch15

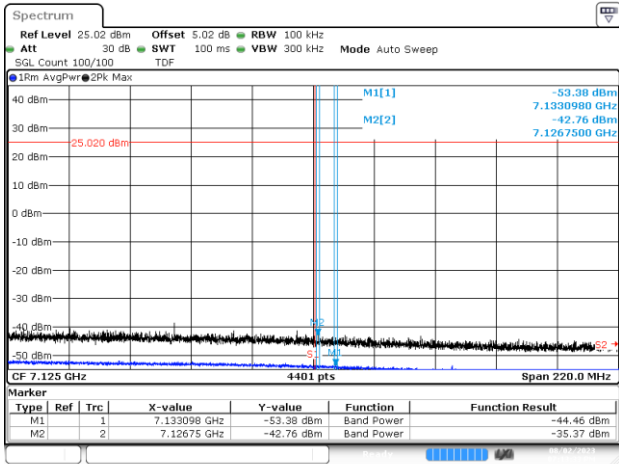


BE-NR-LOW, MIMO-B, 802.11be320-MCS0, Ch31

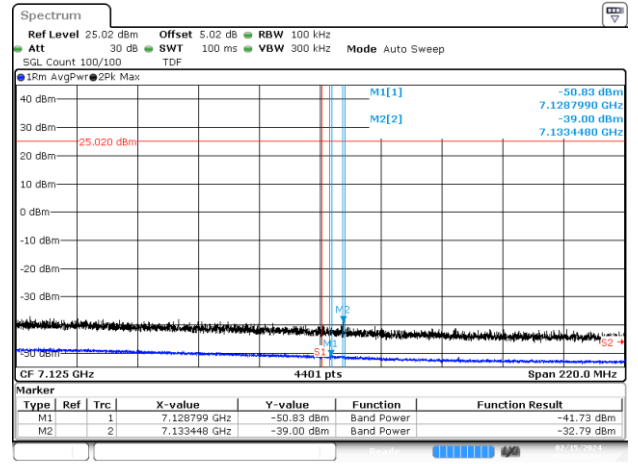


BE-NR-HIGH, MIMO-B, 802.11ax/be20-MCS0, Ch181

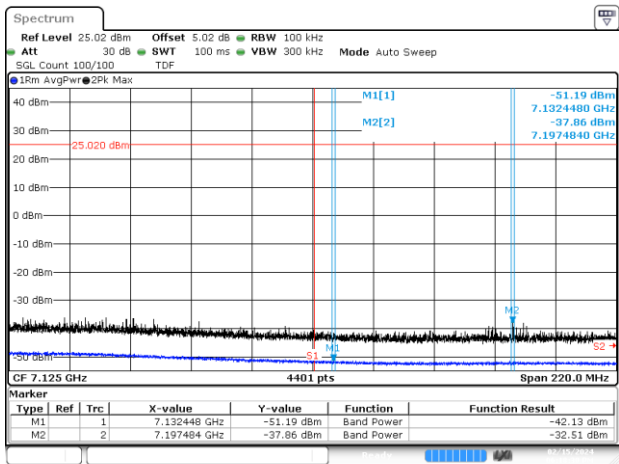




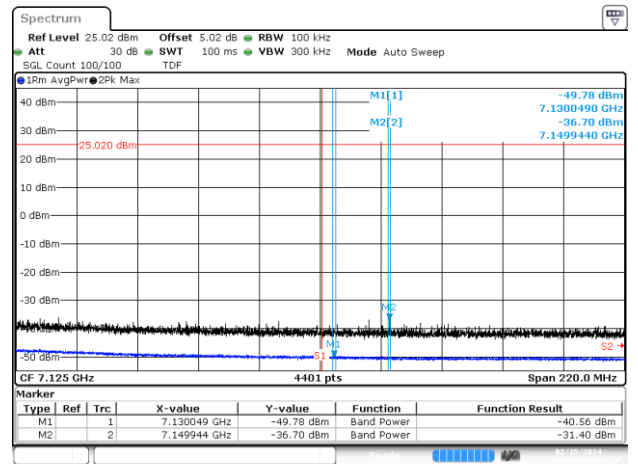
BE-NR-HIGH, MIMO-B, 802.11ax/be40-MCS0, Ch179



BE-NR-HIGH, MIMO-B, 802.11ax/be80-MCS0, Ch167



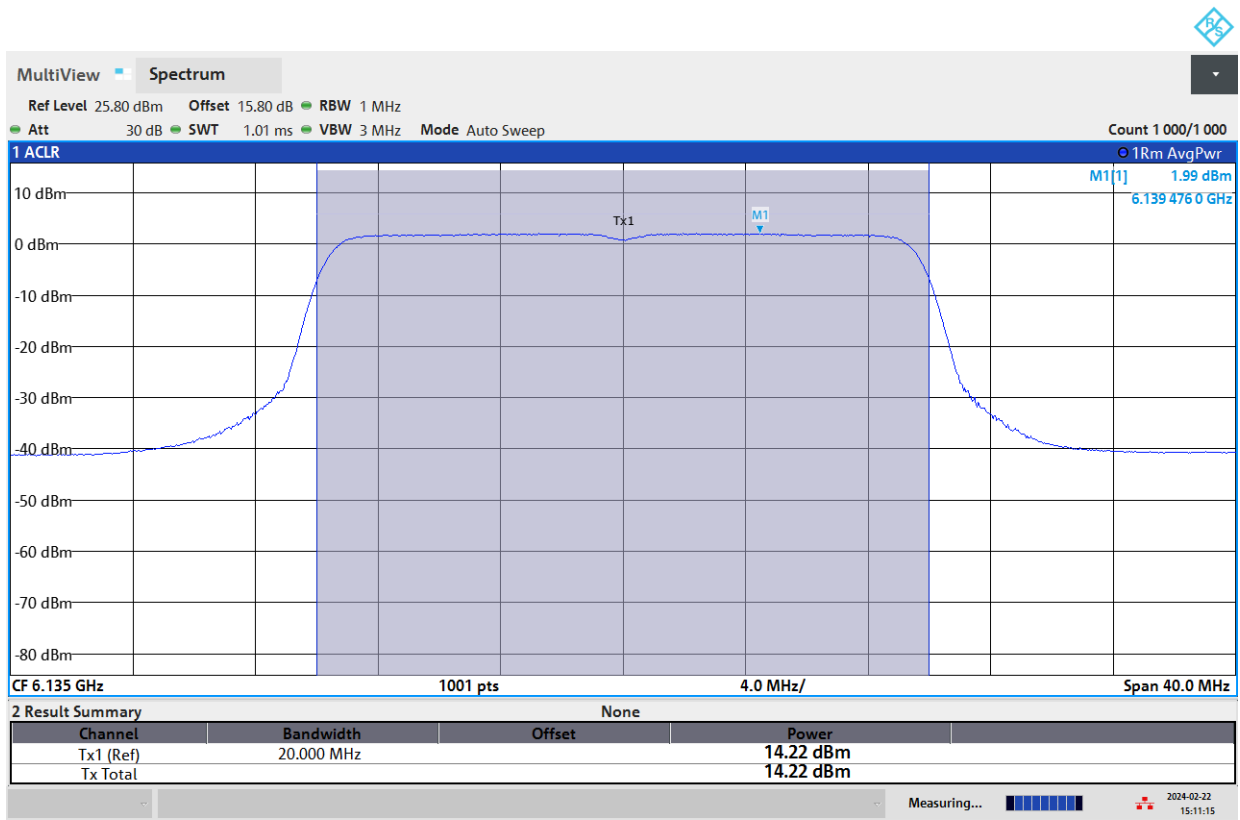
BE-NR-HIGH, MIMO-B, 802.11ax/be160-MCS0, Ch143



BE-NR-HIGH, MIMO-B, 802.11be320-MCS0, Ch127

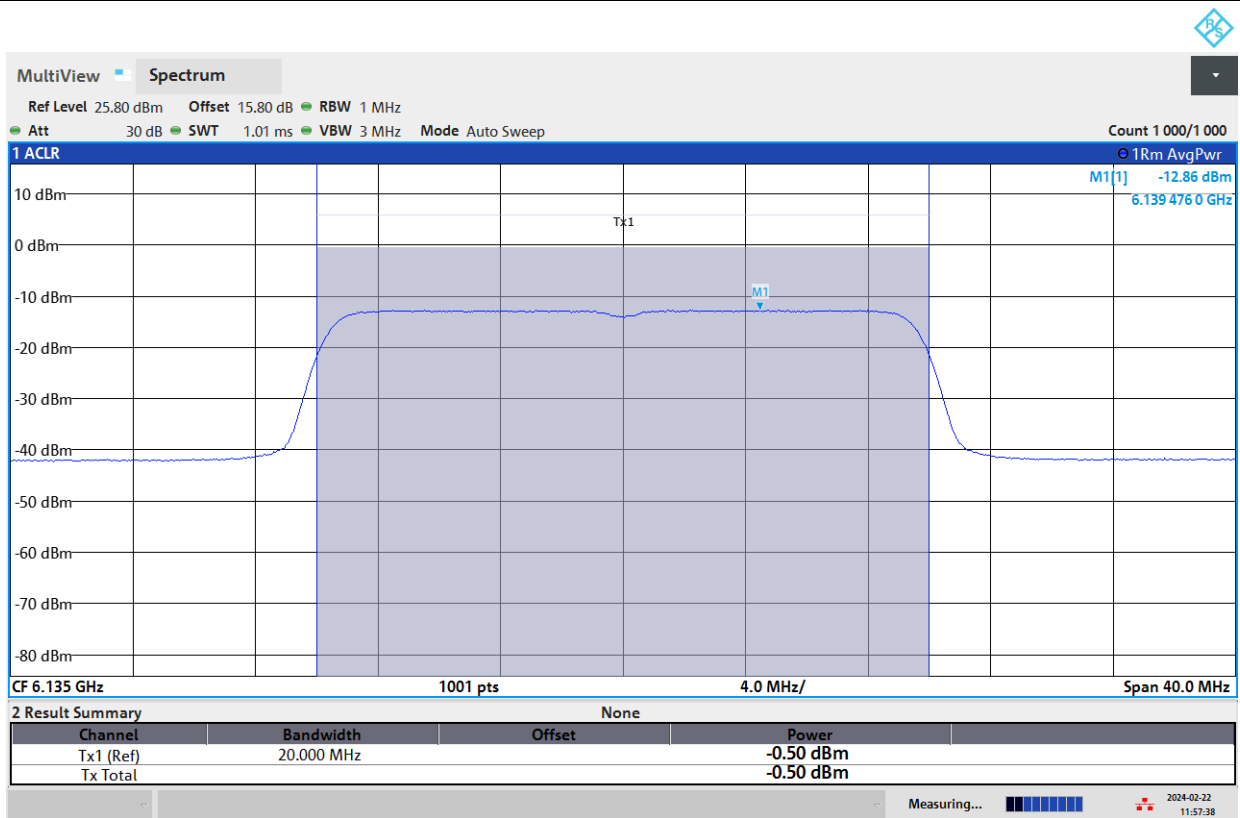
### C.1.5 Dual Client Test, Demonstration of Proper Power Adjustment based on Associated AP

Client Tx Power when connected to Standard Power AP



03:11:15 PM 02/22/2024

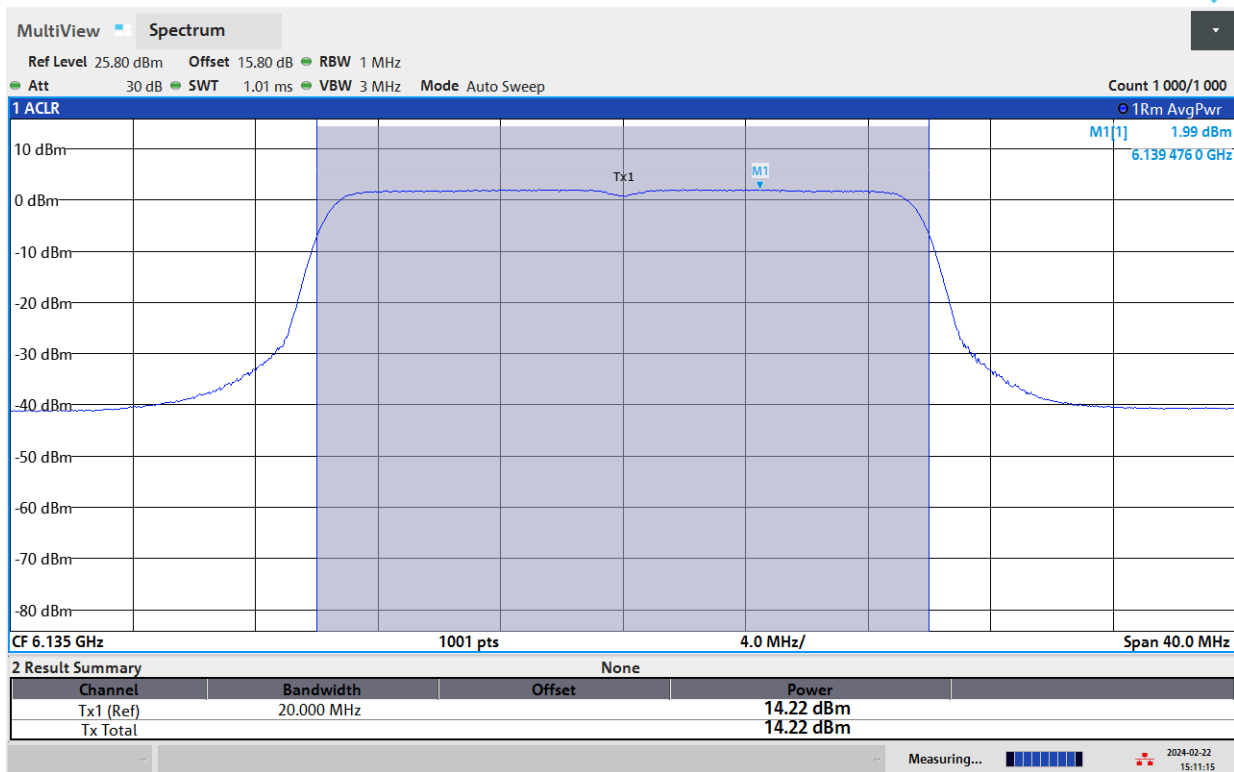
Client Tx Power when connected to Low Power AP



11:57:38 AM 02/22/2024

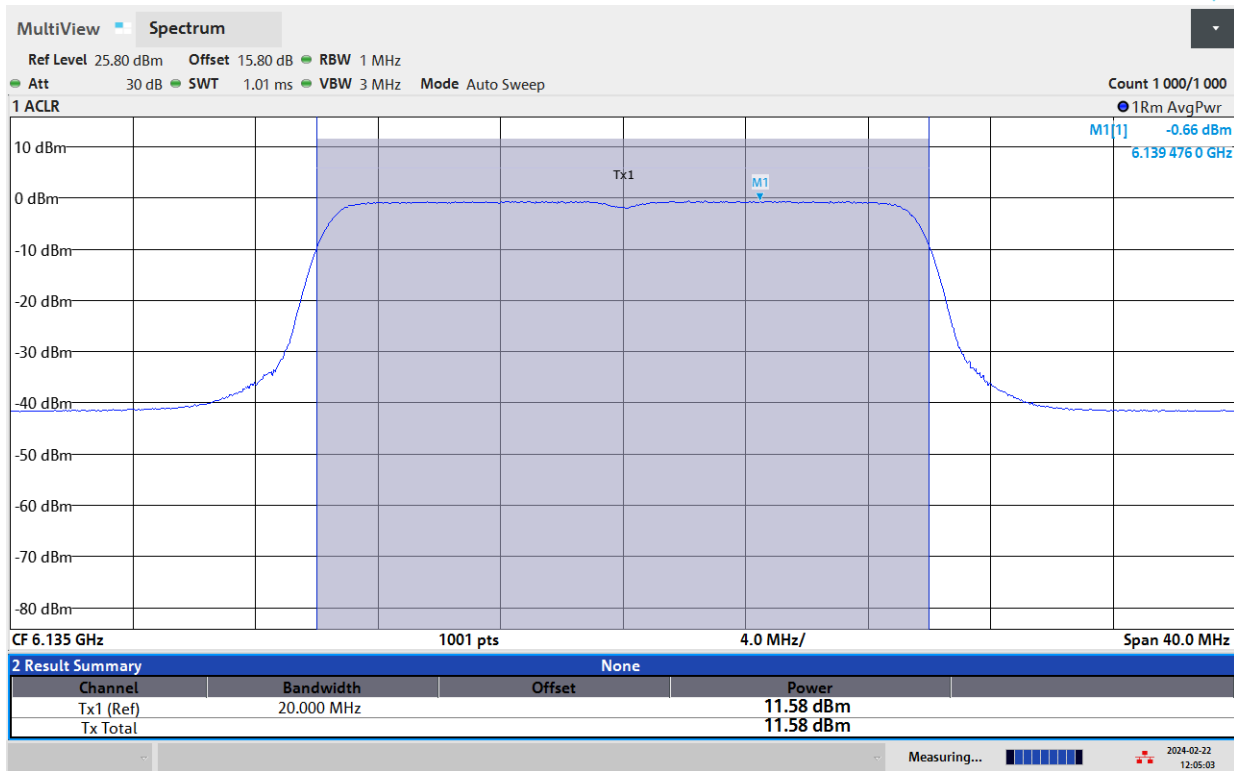
### C.1.6 Proper Power Adjustment, Client Devices Connected to a Standard Power Access Point

Client at its highest rated Tx Power, as declared by the manufacturer



03:11:15 PM 02/22/2024

Client at its midpoint rated Tx Power, as declared by the manufacturer



12:05:03 PM 02/22/2024

Client at its lowest rated Tx Power, as declared by the manufacturer

