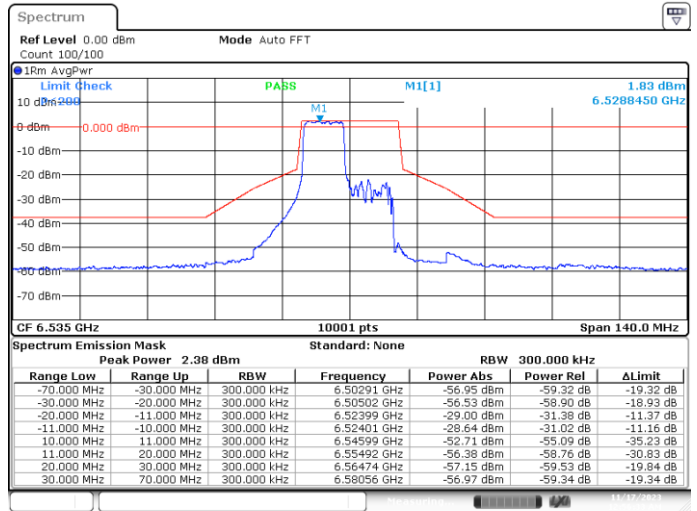
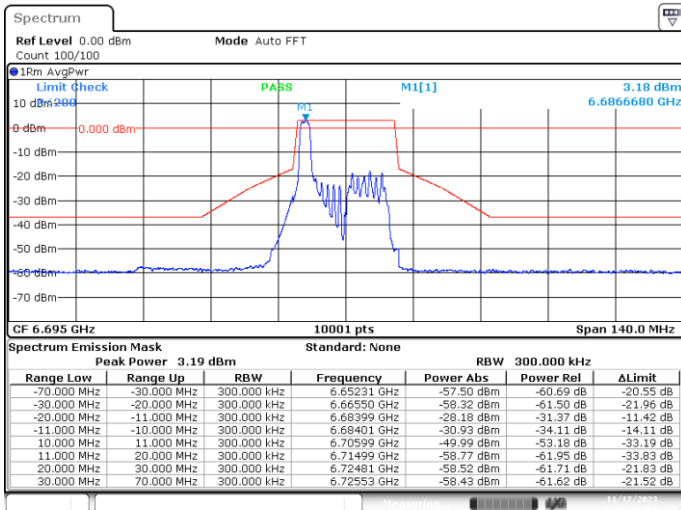


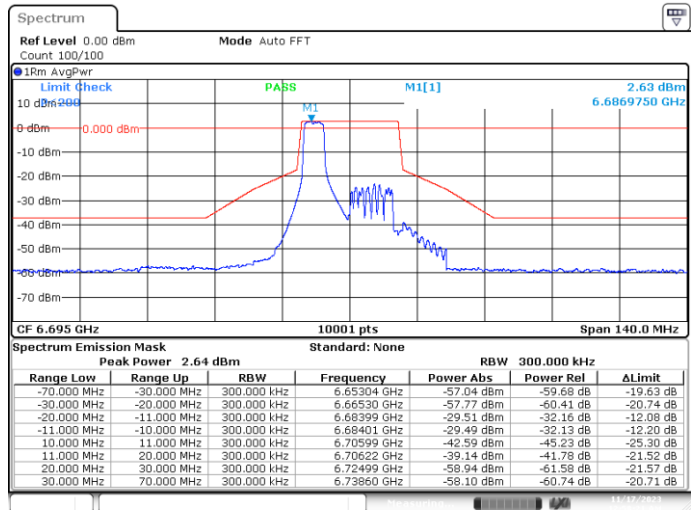
MIMO-B, 802.11ax/be20-MCS0, Ch117-4m-37



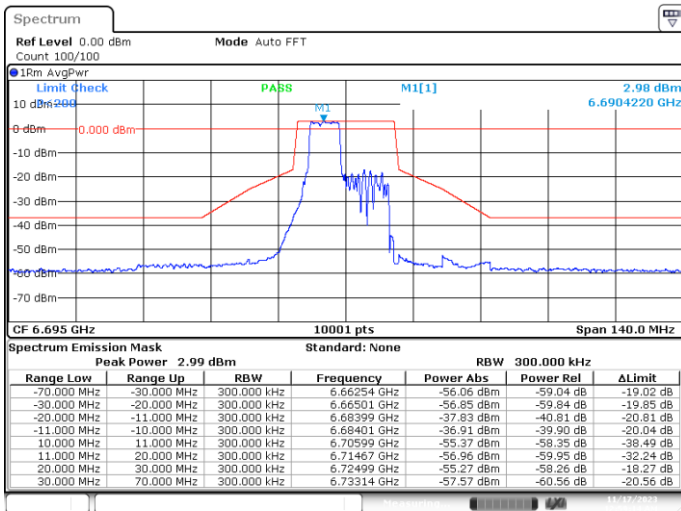
MIMO-B, 802.11ax/be20-MCS0, Ch117-8m-53



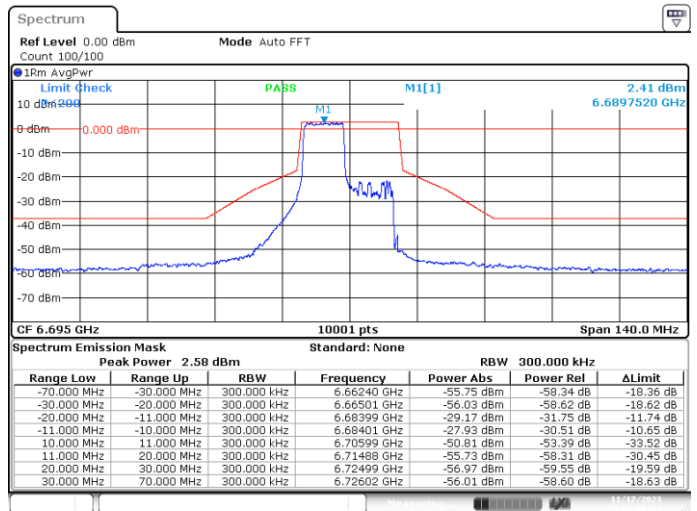
MIMO-B, 802.11ax/be20-MCS0, Ch149-2m-0



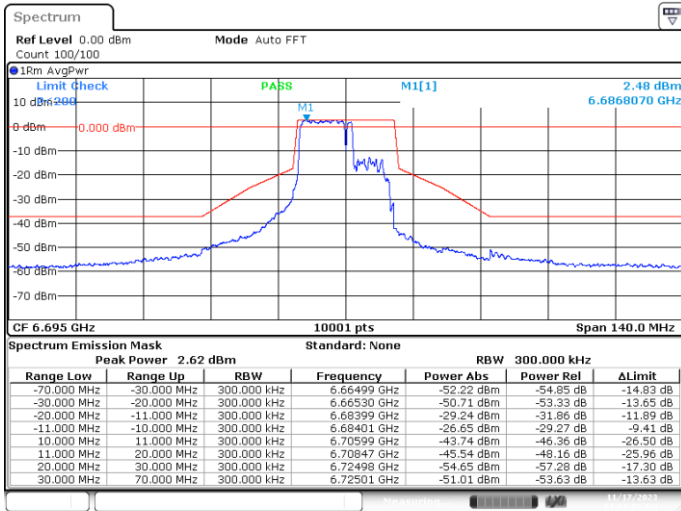
MIMO-B, 802.11ax/be20-MCS0, Ch149-4m-37



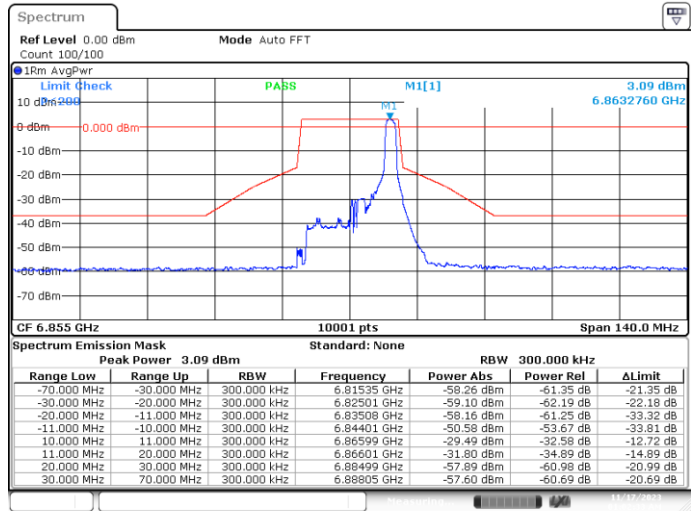
MIMO-B, 802.11ax/be20-MCS0, Ch149-6m-70



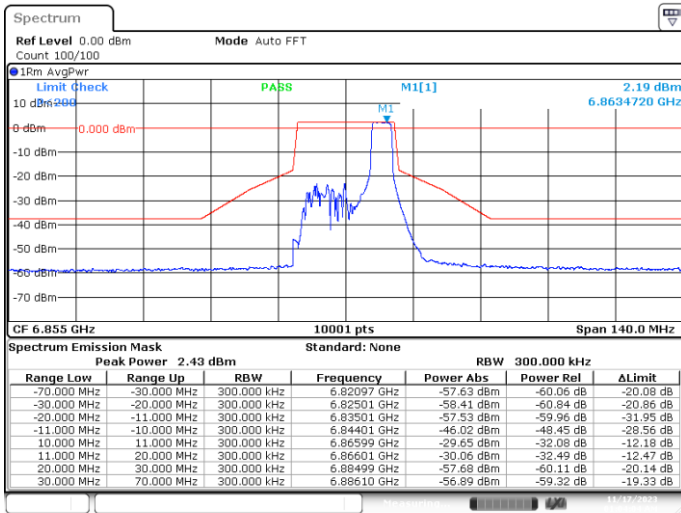
MIMO-B, 802.11ax/be20-MCS0, Ch149-8m-53



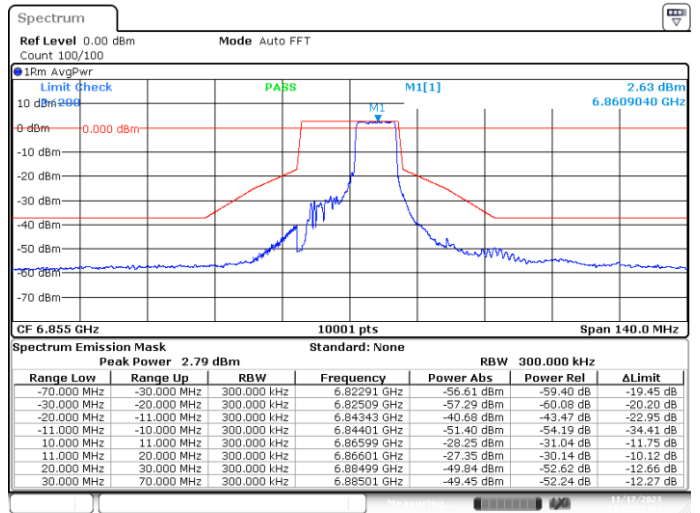
MIMO-B, 802.11ax/be20-MCS0, Ch149-10m-82



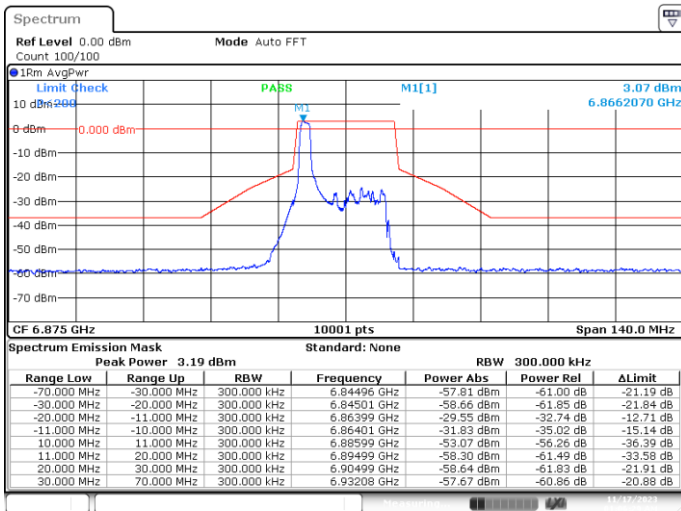
MIMO-B, 802.11ax/be20-MCS0, Ch181-2m-0



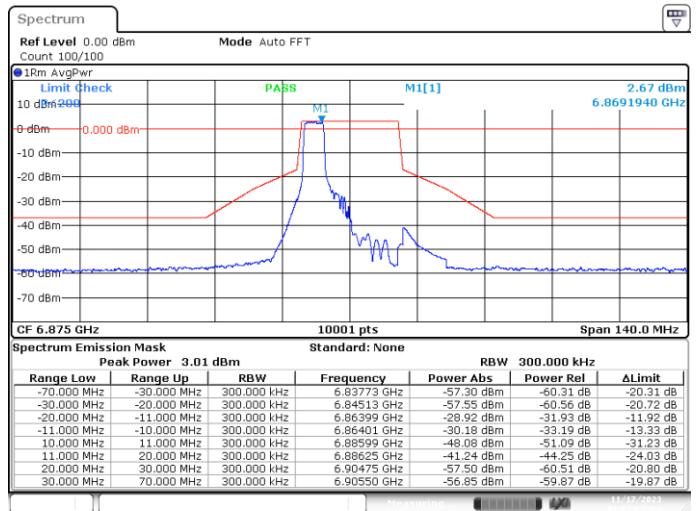
MIMO-B, 802.11ax/be20-MCS0, Ch181-4m-37



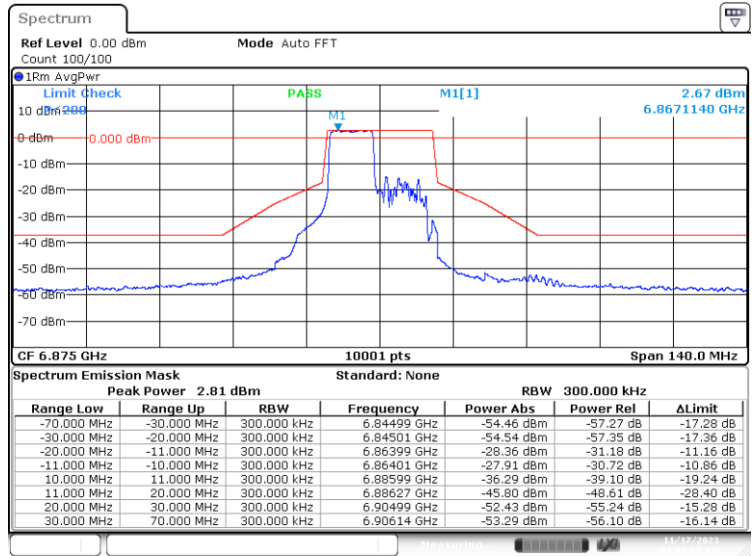
MIMO-B, 802.11ax/be20-MCS0, Ch181-8m-53



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

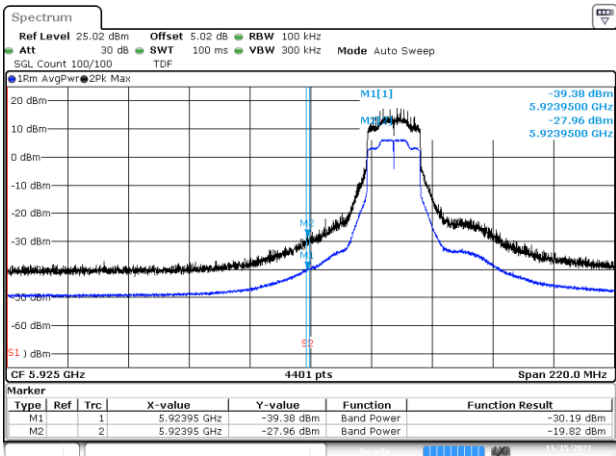


MIMO-B, 802.11ax/be20-MCS0, Ch185-4m-37

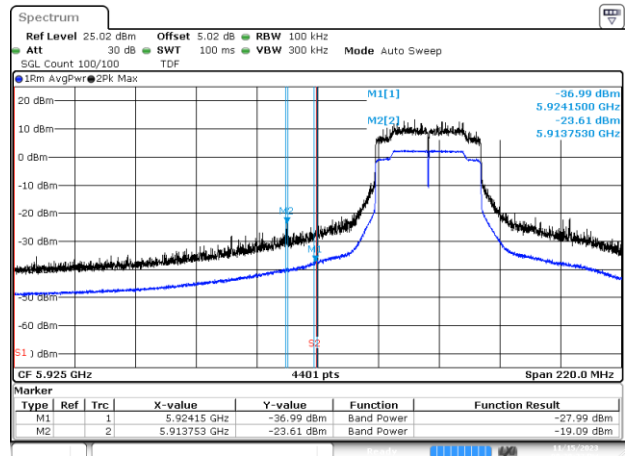


MIMO-B, 802.11ax/be20-MCS0, Ch185-8m-53

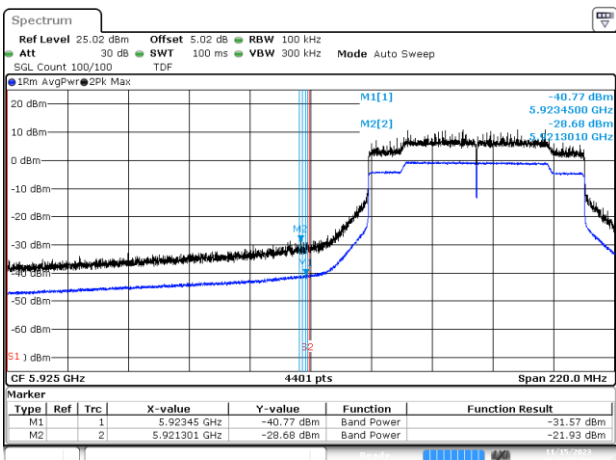
### C.1.4 Undesirable emission limits : out of band (Conducted)



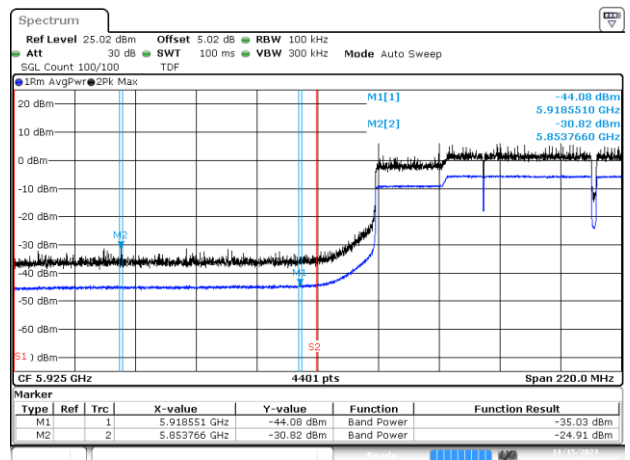
BE-NR-LOW, SISO-A, 802.11ax/be20-MCS0, Ch1



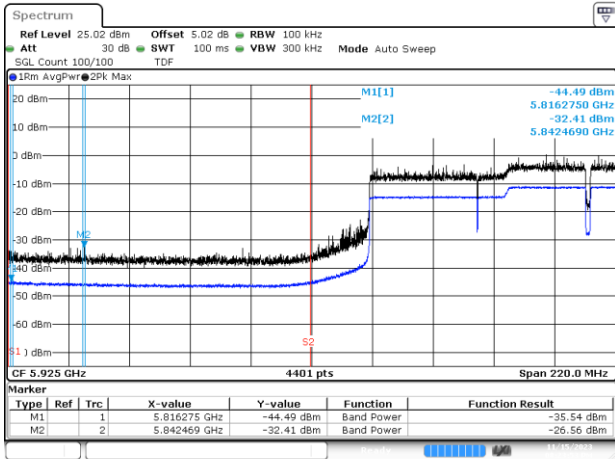
BE-NR-LOW, SISO-A, 802.11ax/be40-MCS0, Ch3



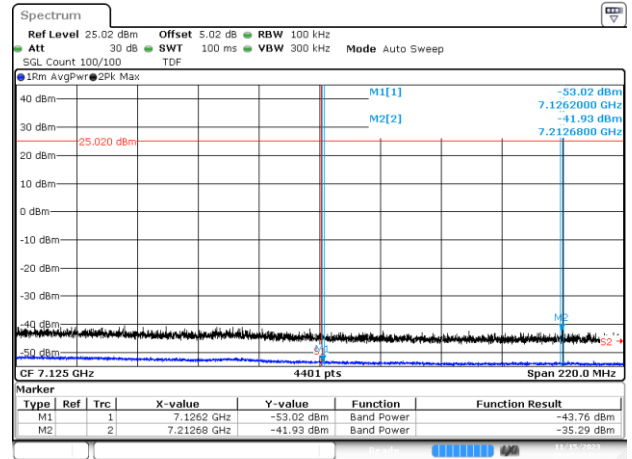
BE-NR-LOW, SISO-A, 802.11ax/be80-MCS0, Ch7



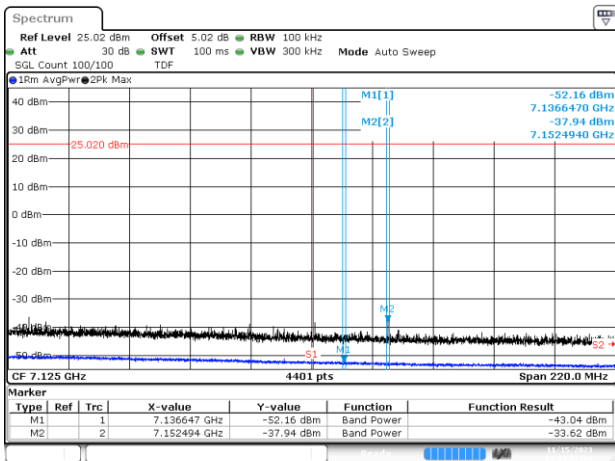
BE-NR-LOW, SISO-A, 802.11ax/be160-MCS0, Ch15



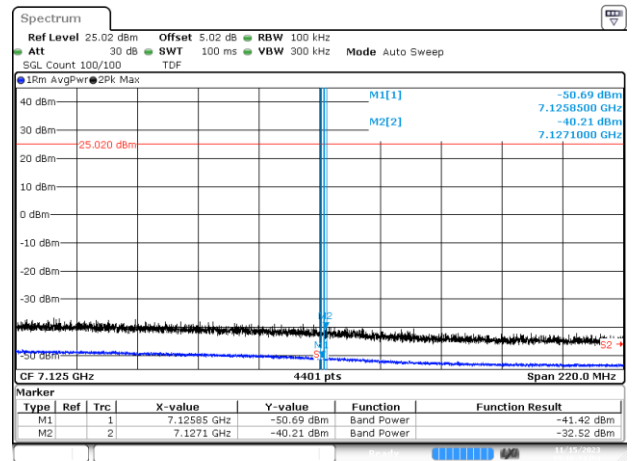
BE-NR-LOW, SISO-A, 802.11ax/be320-MCS0, Ch31



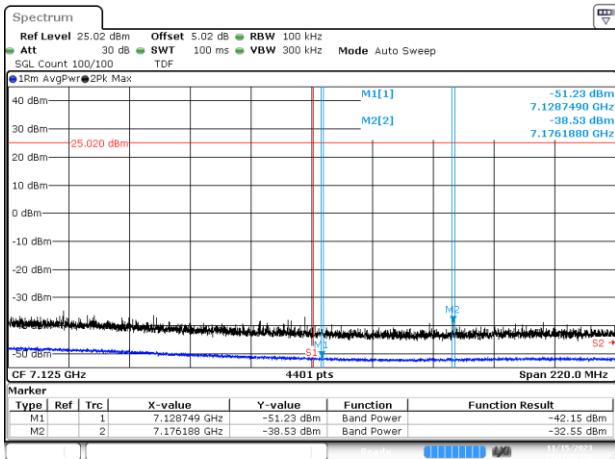
BE-NR-HIGH, SISO-A, 802.11ax/be20-MCS0, Ch181



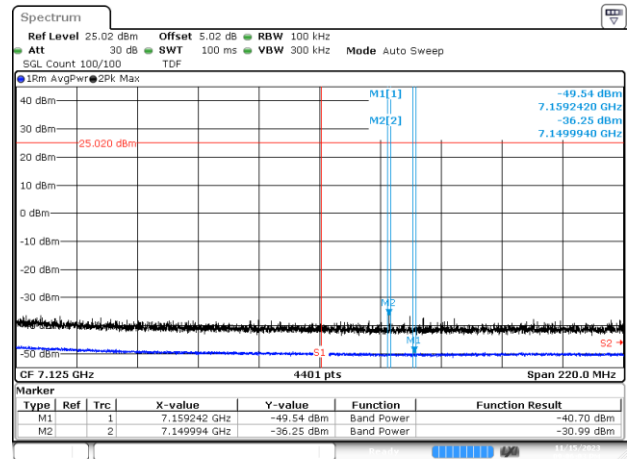
BE-NR-HIGH, SISO-A, 802.11ax/be40-MCS0, Ch179



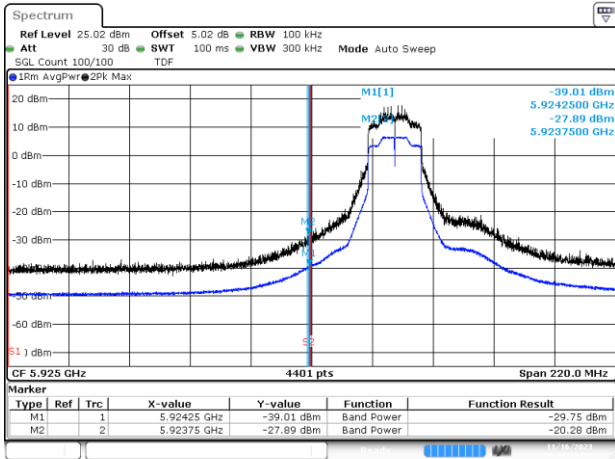
BE-NR-HIGH, SISO-A, 802.11ax/be80-MCS0, Ch167



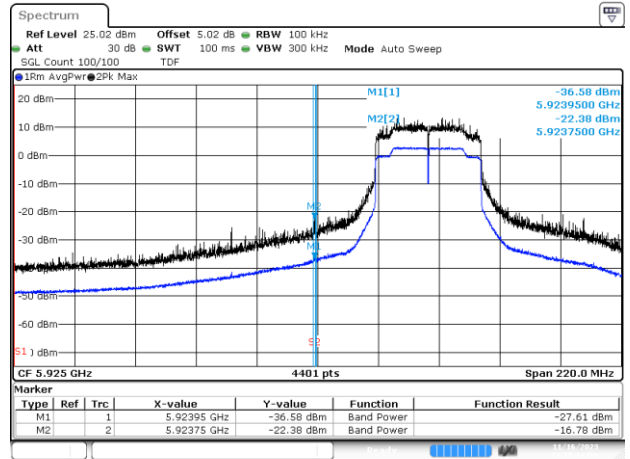
BE-NR-HIGH, SISO-A, 802.11ax/be160-MCS0, Ch143



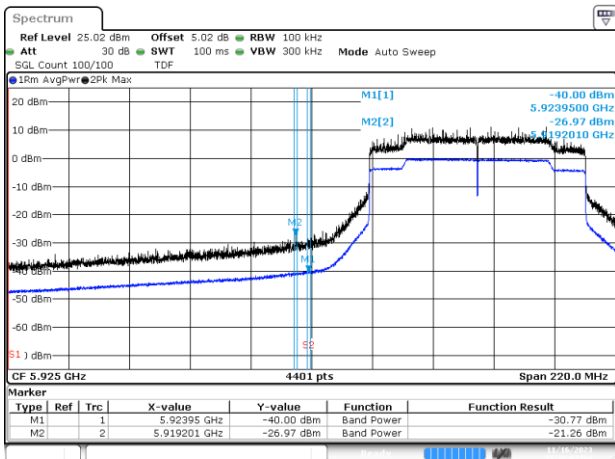
BE-NR-HIGH, SISO-A, 802.11ax/be320-MCS0, Ch127



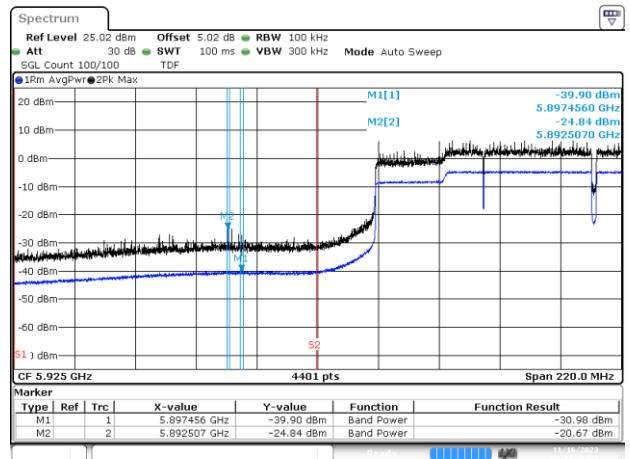
BE-NR-LOW, SISO-B, 802.11ax/be20-MCS0, Ch1



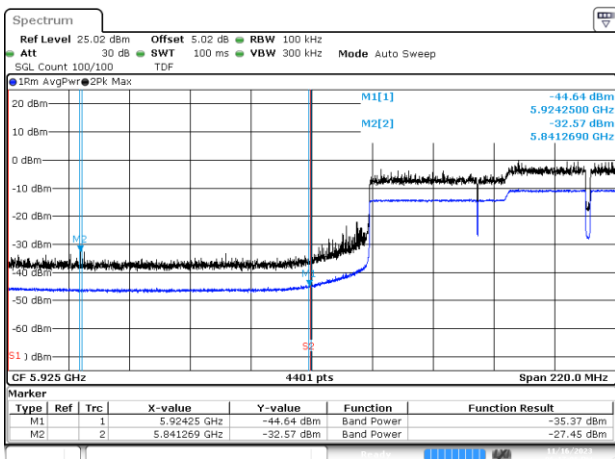
BE-NR-LOW, SISO-B, 802.11ax/be40-MCS0, Ch3



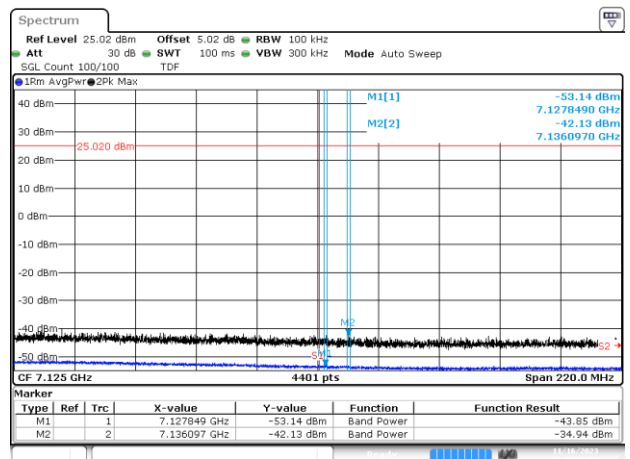
BE-NR-LOW, SISO-B, 802.11ax/be80-MCS0, Ch7



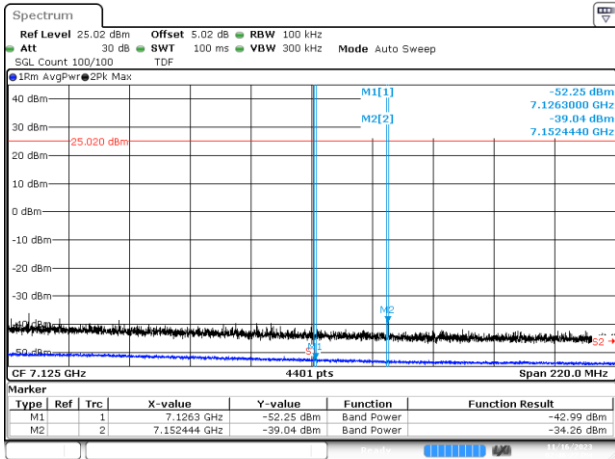
BE-NR-LOW, SISO-B, 802.11ax/be160-MCS0, Ch15



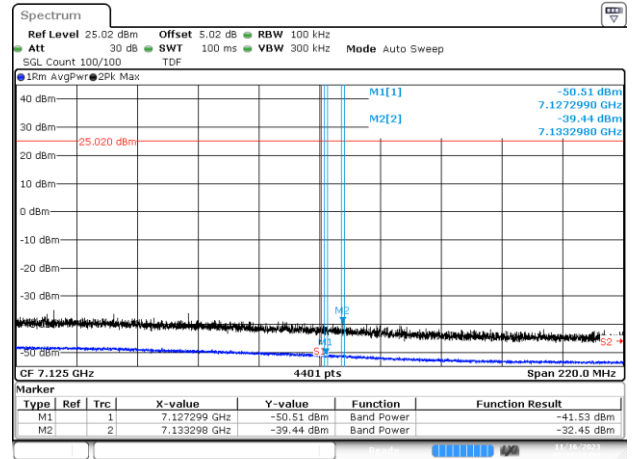
BE-NR-LOW, SISO-B, 802.11ax/be320-MCS0, Ch31



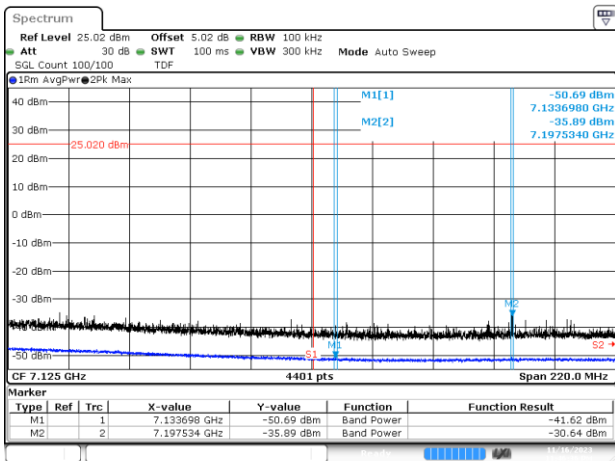
BE-NR-HIGH, SISO-B, 802.11ax/be20-MCS0, Ch181



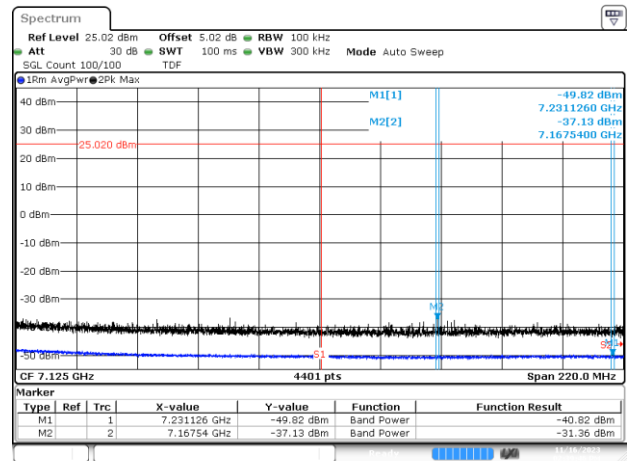
BE-NR-HIGH, SISO-B, 802.11ax/be40-MCS0, Ch179



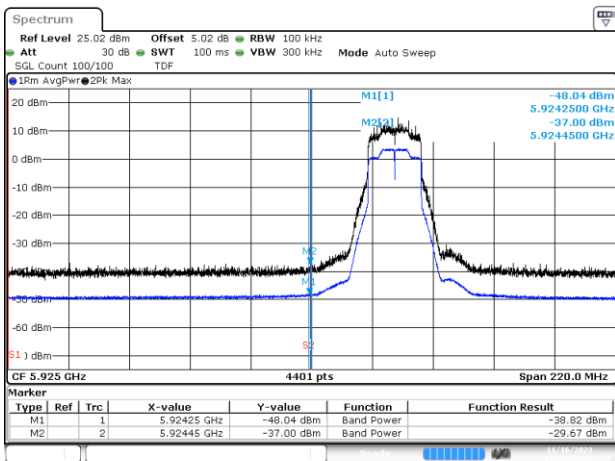
BE-NR-HIGH, SISO-B, 802.11ax/be80-MCS0, Ch167



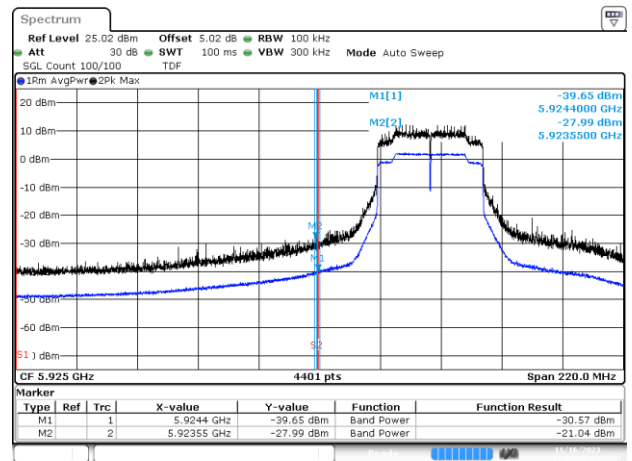
BE-NR-HIGH, SISO-B, 802.11ax/be160-MCS0, Ch143



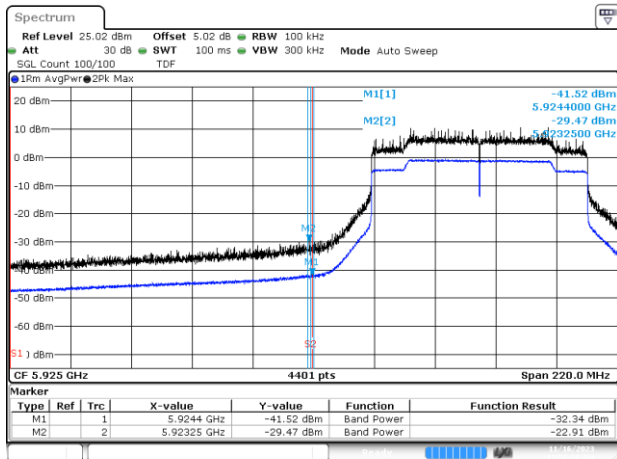
BE-NR-HIGH, SISO-B, 802.11ax/be320-MCS0, Ch127



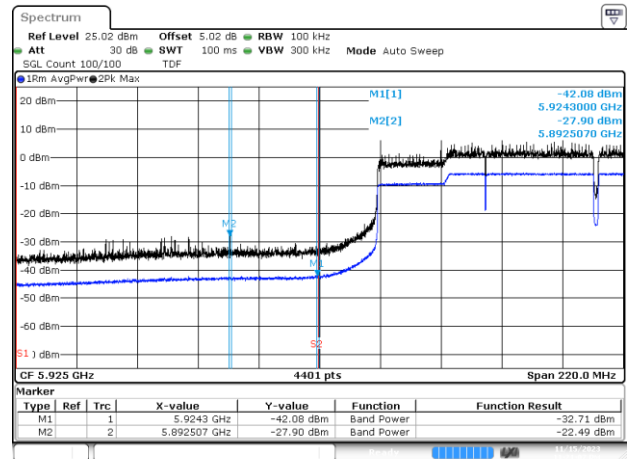
BE-NR-LOW, MIMO-A, 802.11ax/be20-MCS0, Ch1



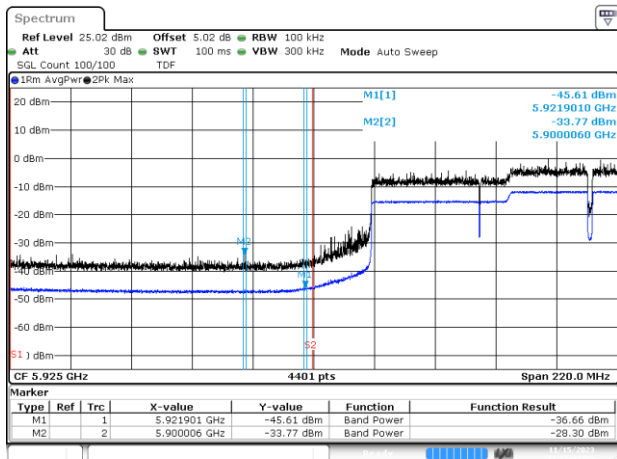
BE-NR-LOW, MIMO-A, 802.11ax/be40-MCS0, Ch3



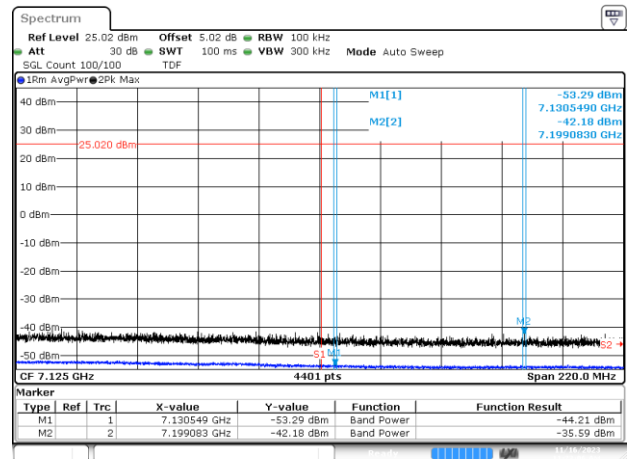
BE-NR-LOW, MIMO-A, 802.11ax/be80-MCS0, Ch7



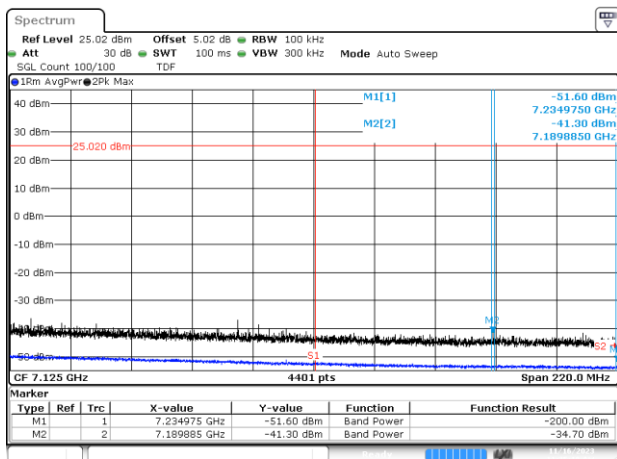
BE-NR-LOW, MIMO-A, 802.11ax/be160-MCS0, Ch15



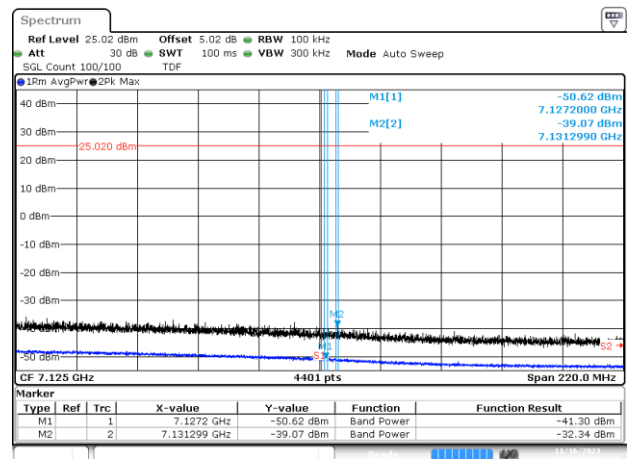
BE-NR-LOW, MIMO-A, 802.11ax/be320-MCS0, Ch31



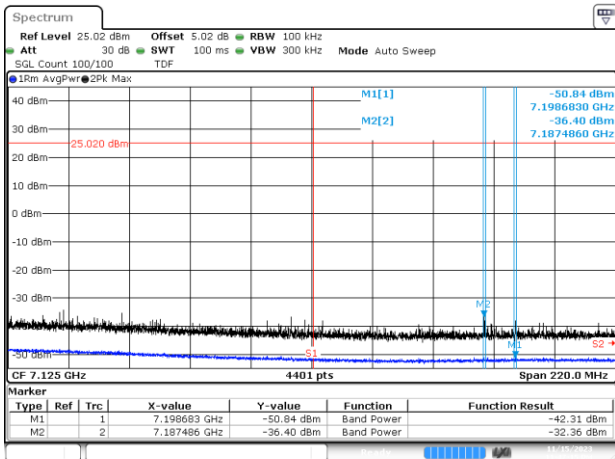
BE-NR-HIGH, MIMO-A, 802.11ax/be20-MCS0, Ch181



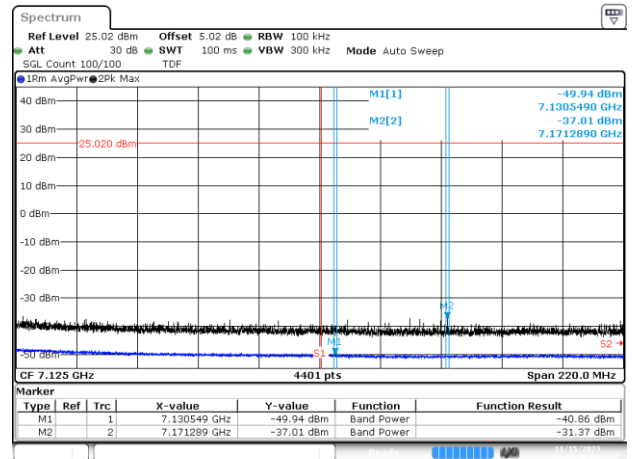
BE-NR-HIGH, MIMO-A, 802.11ax/be40-MCS0, Ch179



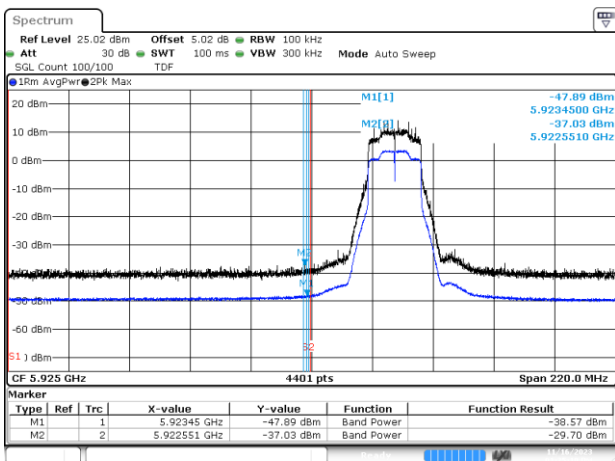
BE-NR-HIGH, MIMO-A, 802.11ax/be80-MCS0, Ch167



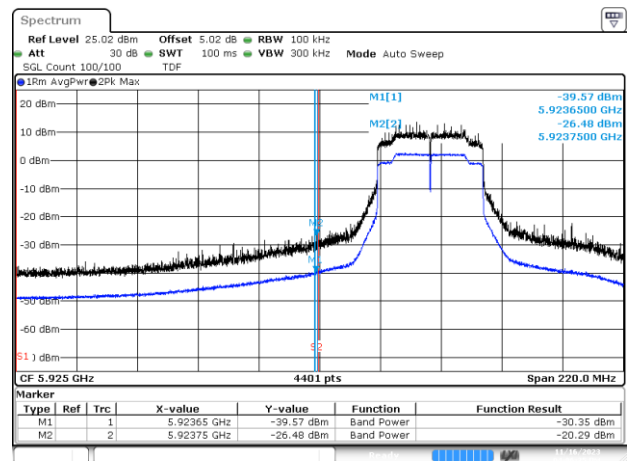
BE-NR-HIGH, MIMO-A, 802.11ax/be160-MCS0, Ch143



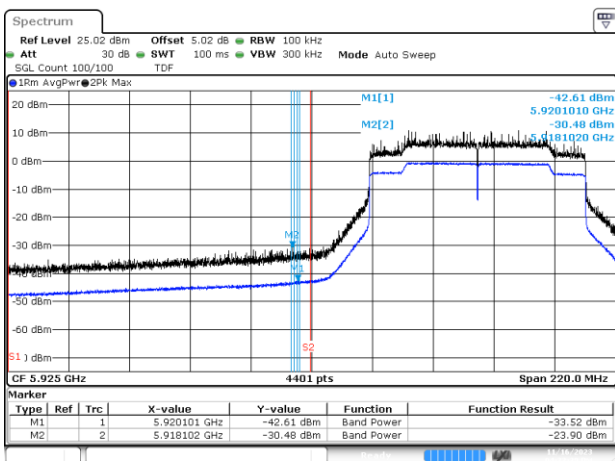
BE-NR-HIGH, MIMO-A, 802.11ax/be320-MCS0, Ch127



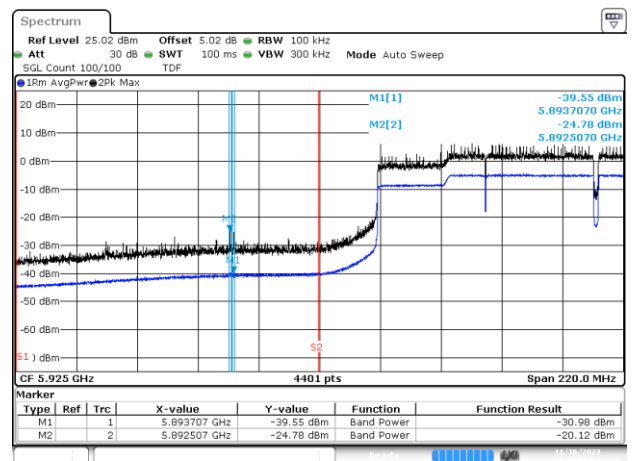
BE-NR-LOW, MIMO-B, 802.11ax/be20-MCS0, Ch1



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

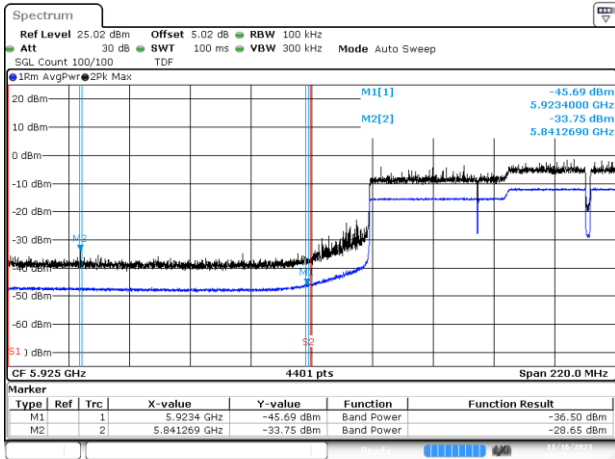


BE-NR-LOW, MIMO-B, 802.11ax/be80-MCS0, Ch7

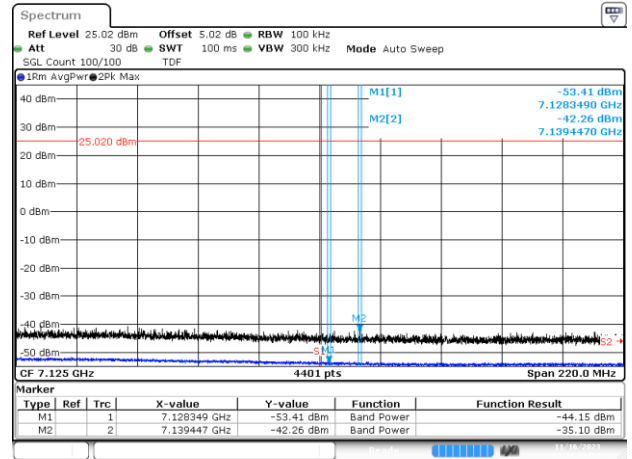


BE-NR-LOW, MIMO-B, 802.11ax/be160-MCS0, Ch15

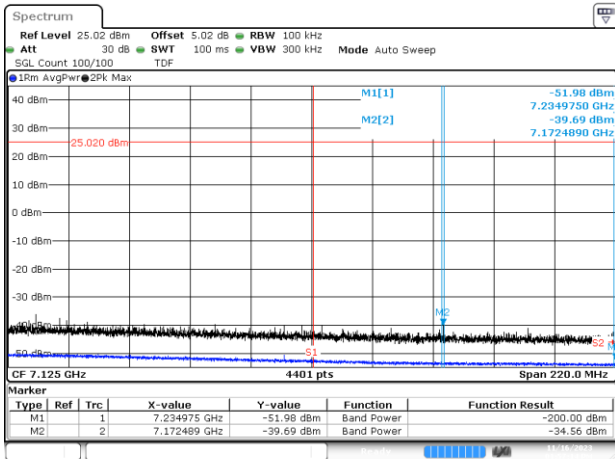




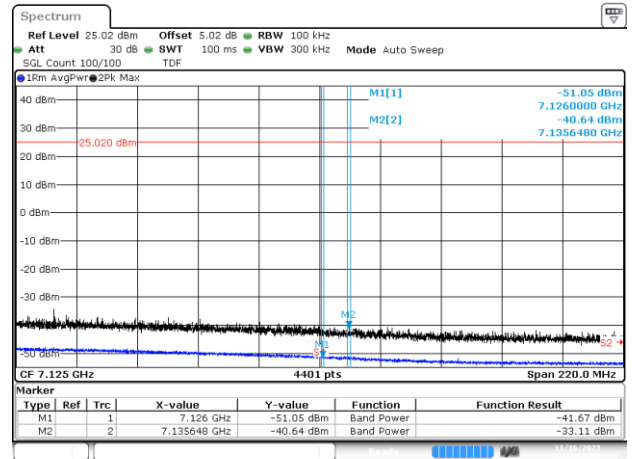
BE-NR-LOW, MIMO-B, 802.11ax/be320-MCS0, Ch31



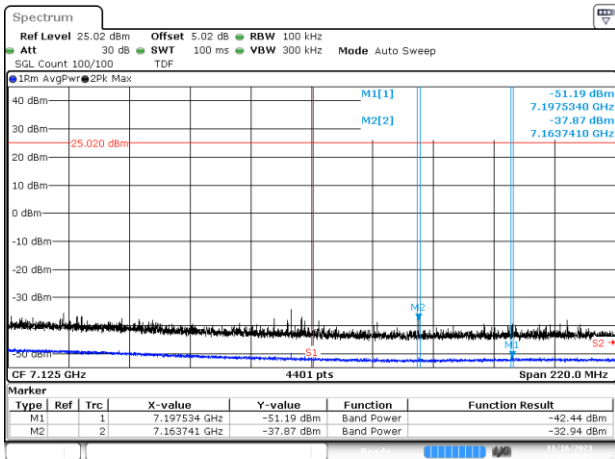
BE-NR-HIGH, MIMO-B, 802.11ax/be20-MCS0, Ch181



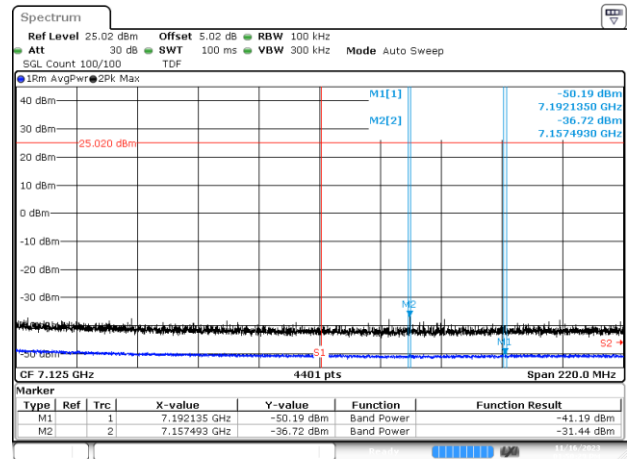
BE-NR-HIGH, MIMO-B, 802.11ax/be40-MCS0, Ch179



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



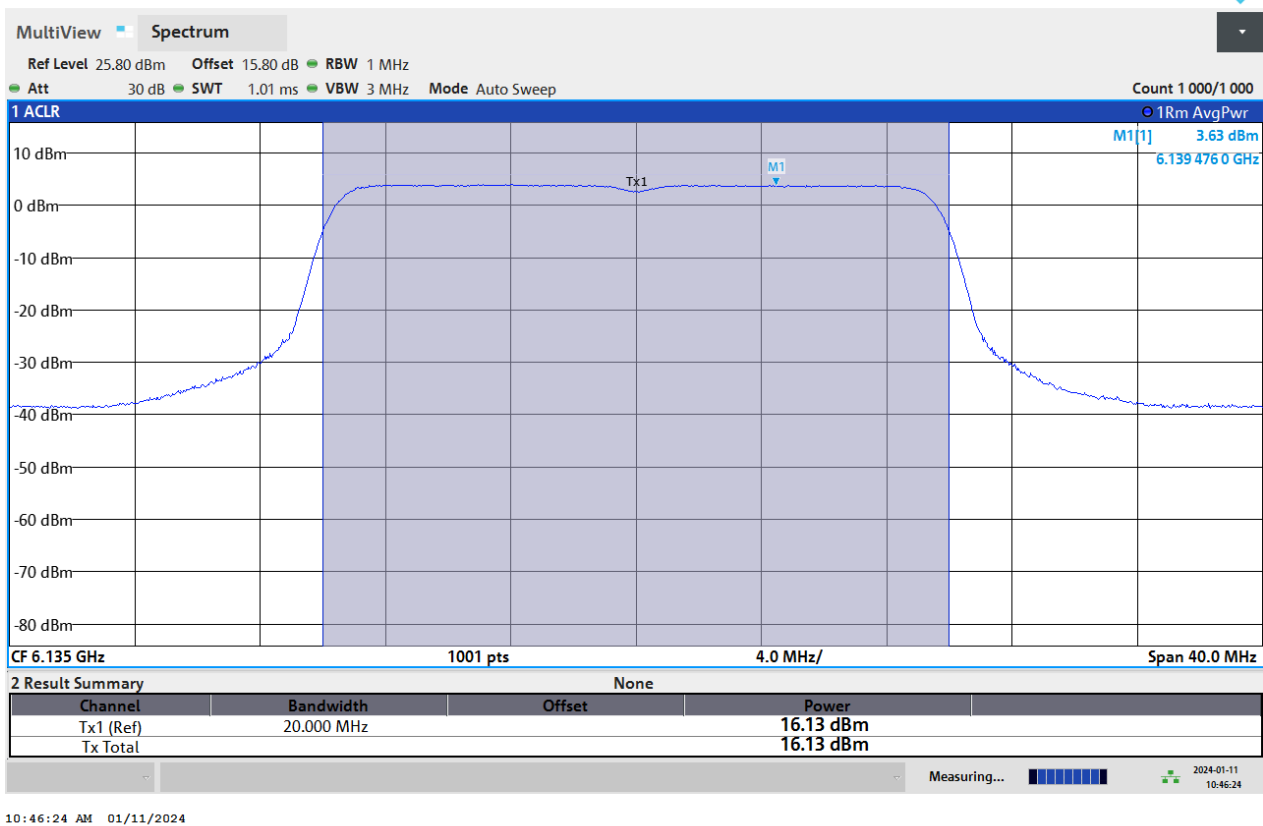
BE-NR-HIGH, MIMO-B, 802.11ax/be160-MCS0, Ch143



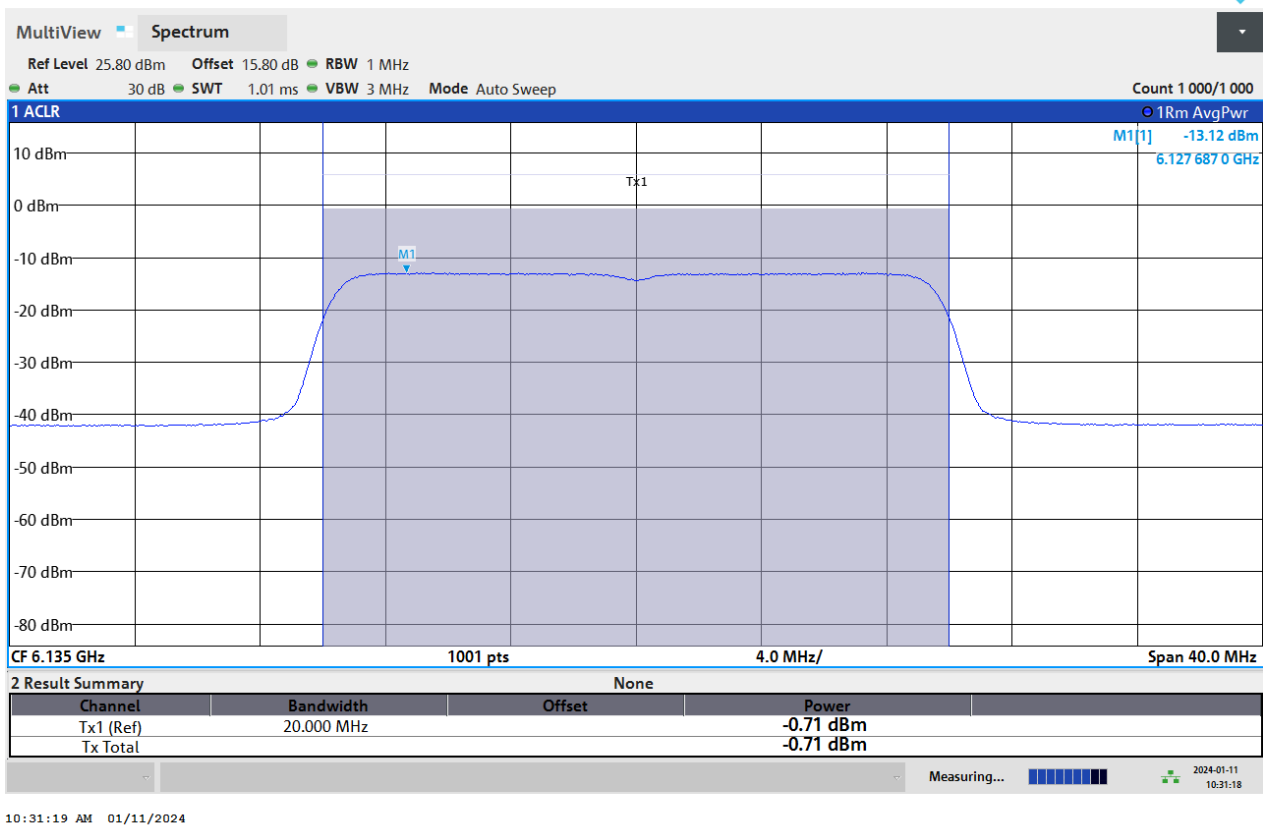
BE-NR-HIGH, MIMO-B, 802.11ax/be320-MCS0, Ch127

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

Client Tx Power when connected to Standard Power AP

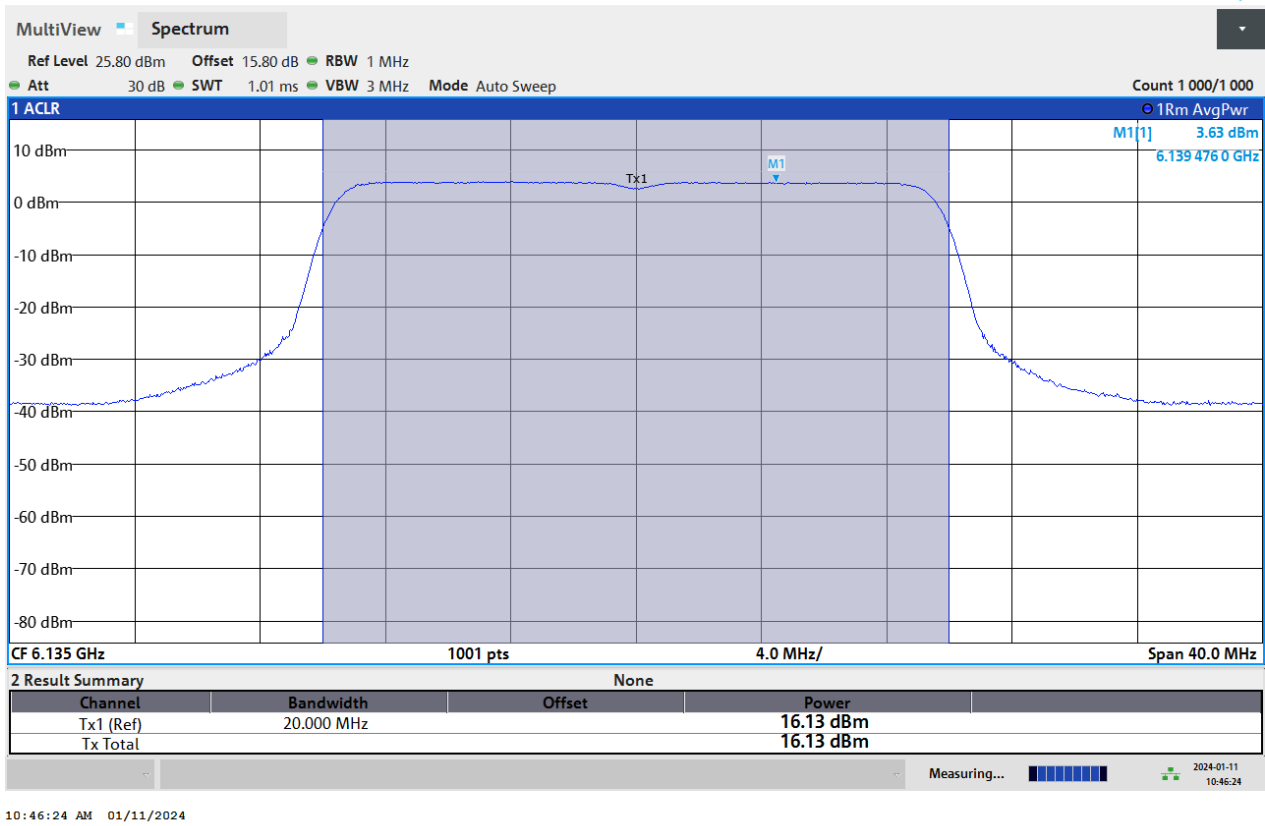


Client Tx Power when connected to Low Power AP

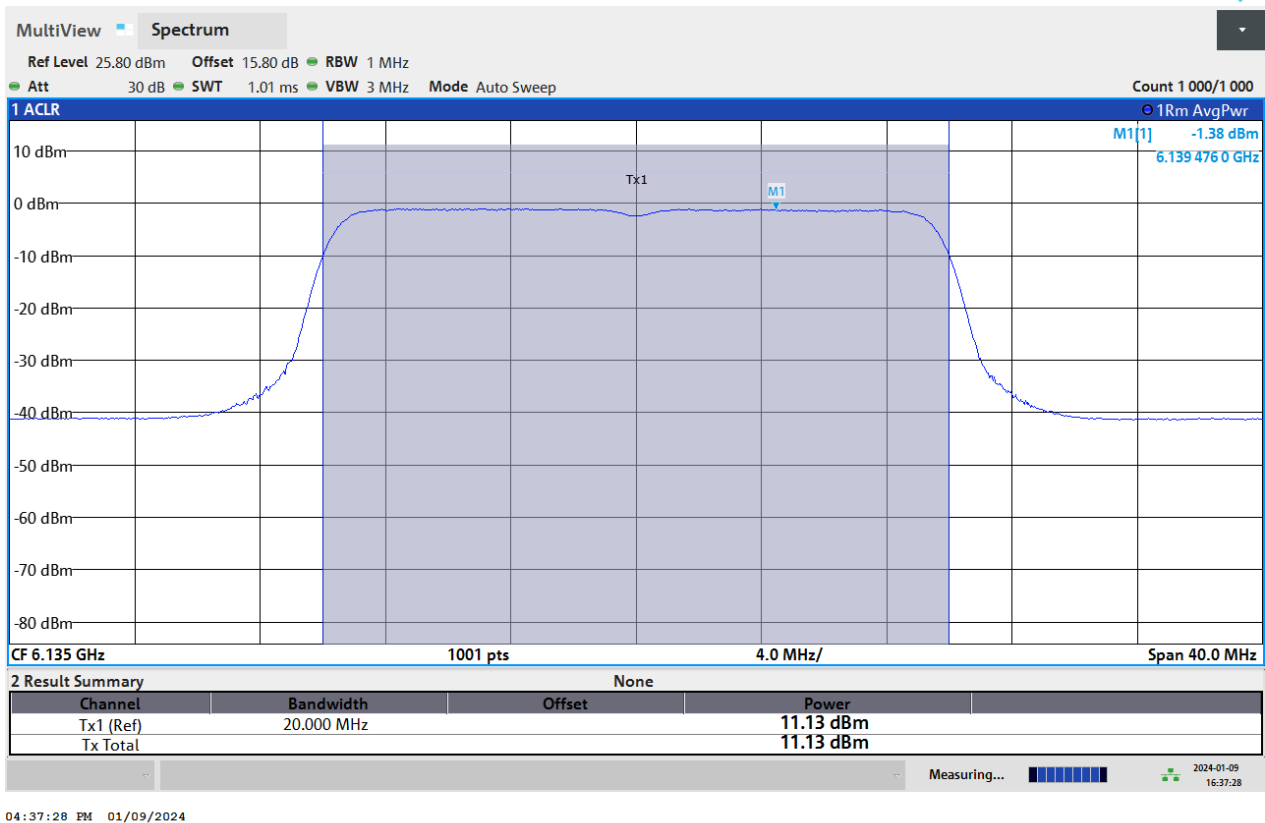


### C.1.6 Proper Power Adjustment, Client Devices Connected to a Standard Power Access Point

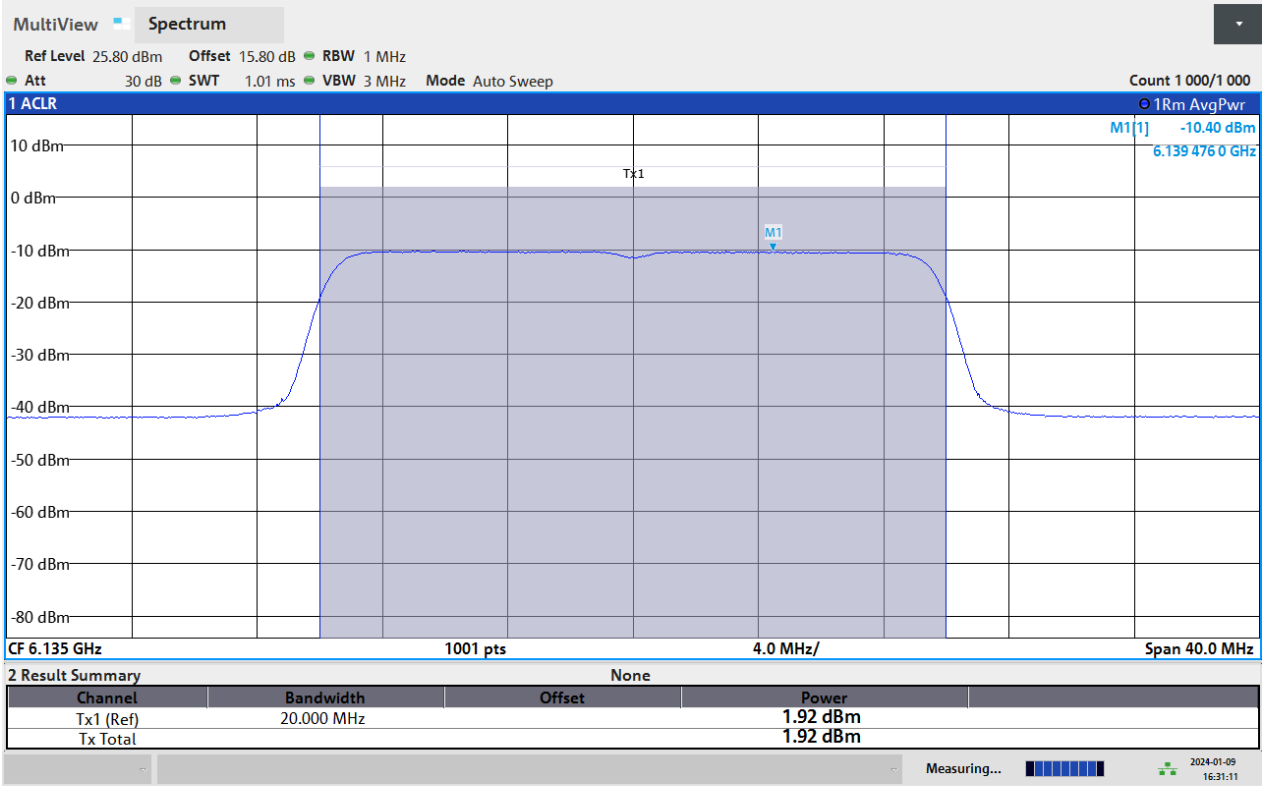
Client at its highest rated Tx Power, as declared by the manufacturer



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



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



04:31:11 PM 01/09/2024