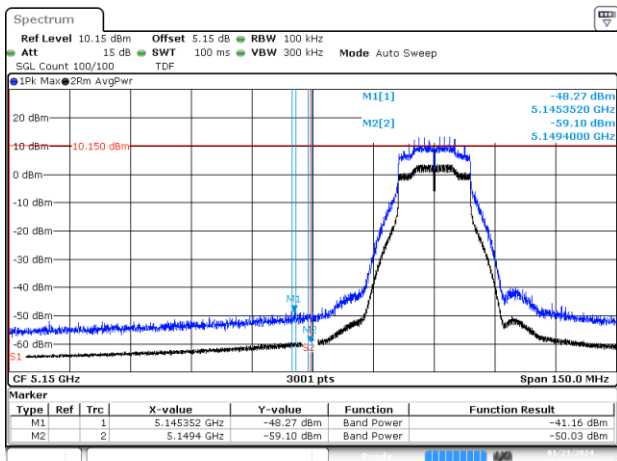
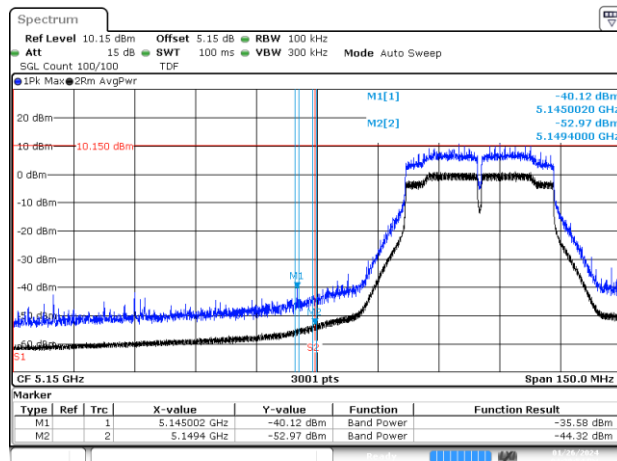


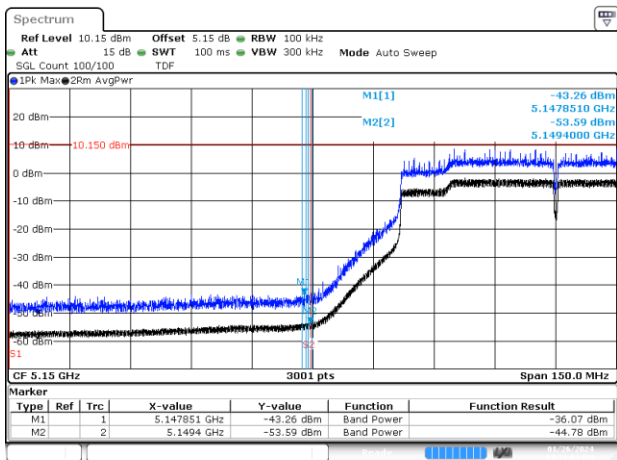
BE-R-LOW, SISO-B, 802.11ax160-MCS0, Ch50



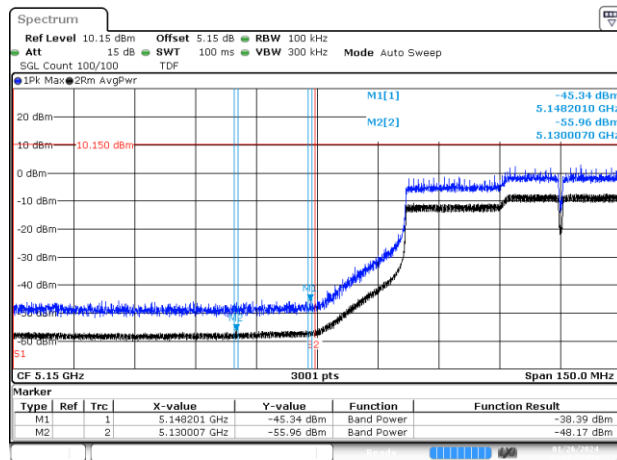
BE-R-LOW, MIMO-A, 802.11n20-HT0, Ch36



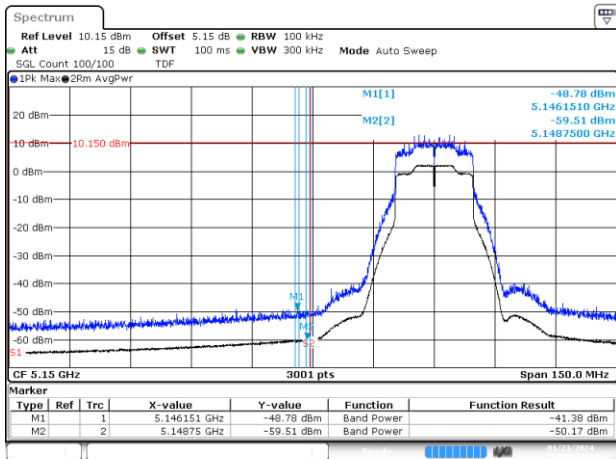
BE-R-LOW, MIMO-A, 802.11n40-HT0, Ch38



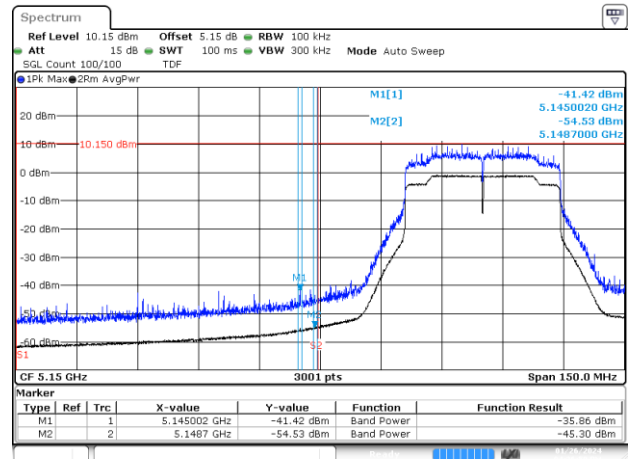
BE-R-LOW, MIMO-A, 802.11ac80-VHT0, Ch42



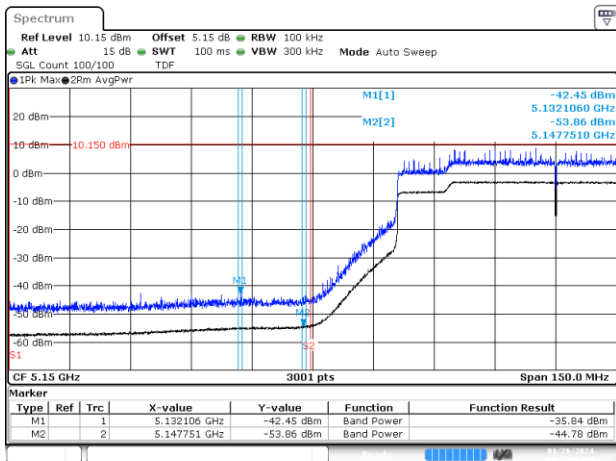
BE-R-LOW, MIMO-A, 802.11ac160-VHT0, Ch50



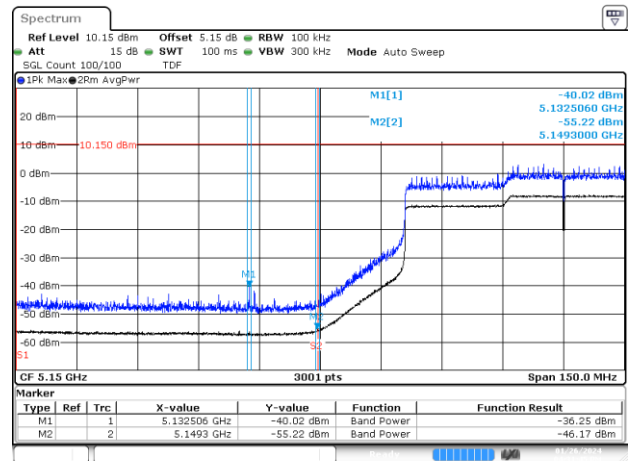
BE-R-LOW, MIMO-A, 802.11ax/be20-MCS0, Ch36



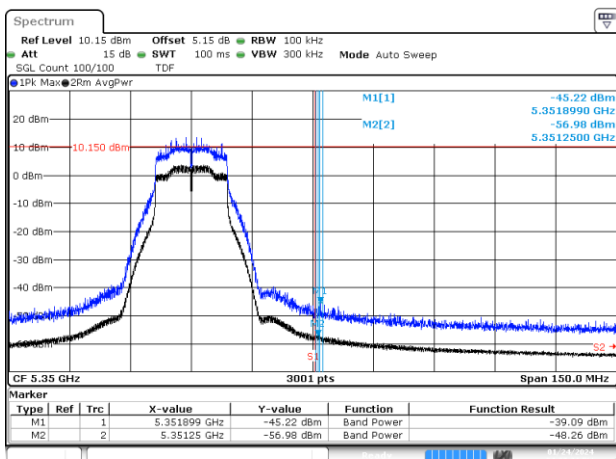
BE-R-LOW, MIMO-A, 802.11ax/be40-MCS0, Ch38



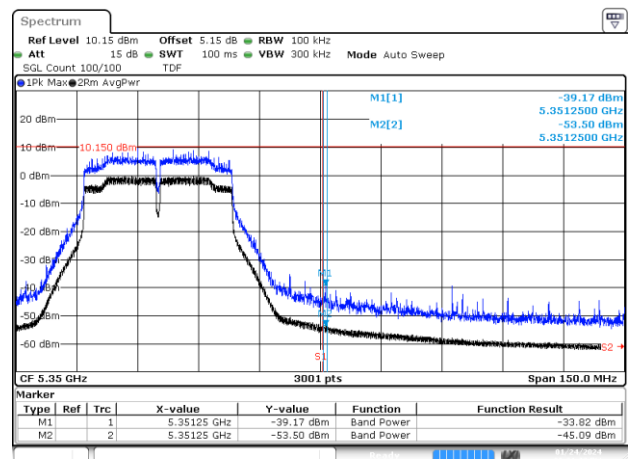
BE-R-LOW, MIMO-A, 802.11ax/be80-MCS0, Ch42



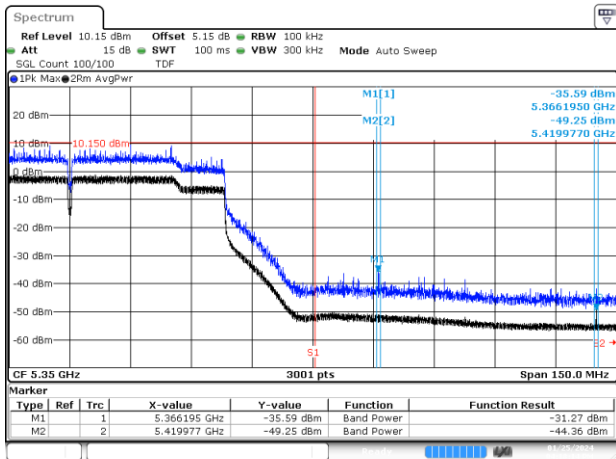
BE-R-LOW, MIMO-A, 802.11ax/be160-MCS0, Ch50



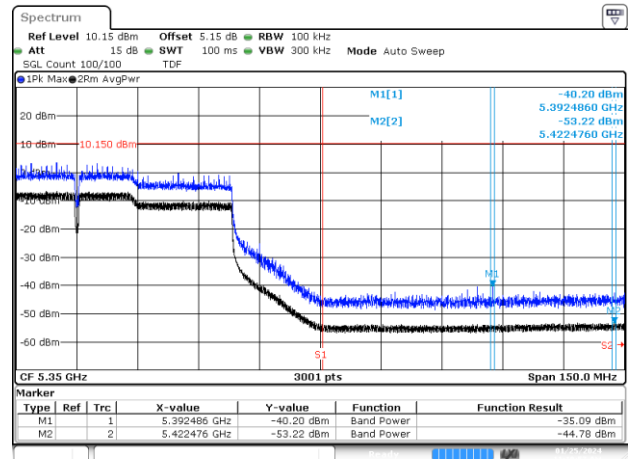
BE-R-LOW, MIMO-B, 802.11n20-HT0, Ch36



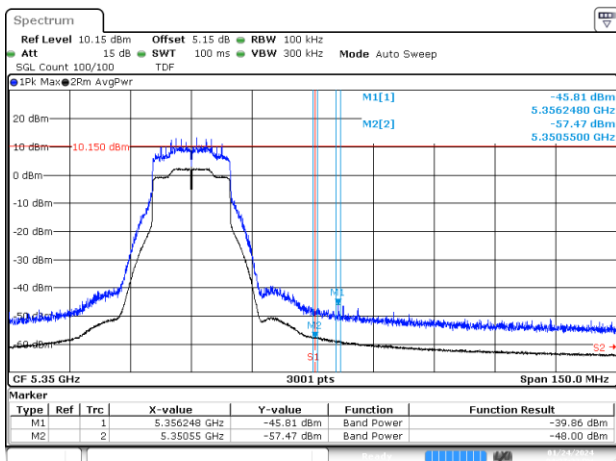
BE-R-LOW, MIMO-B, 802.11n40-HT0, Ch38



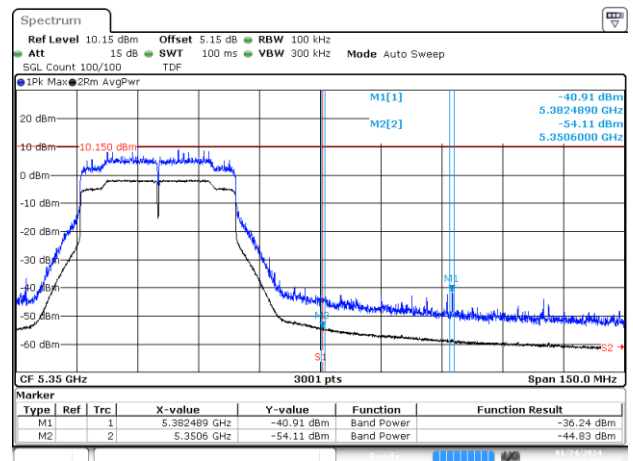
BE-R-LOW, MIMO-B, 802.11ac80-VHT0, Ch42



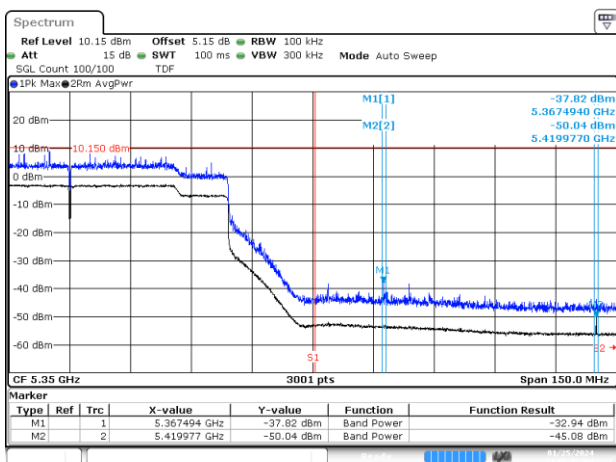
BE-R-LOW, MIMO-B, 802.11ac160-VHT0, Ch50



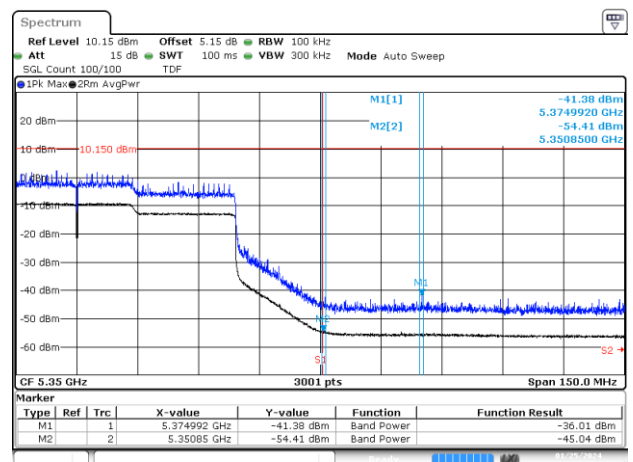
BE-R-LOW, MIMO-B, 802.11ax/be20-MCS0, Ch36



BE-R-LOW, MIMO-B, 802.11ax/be40-MCS0, Ch38



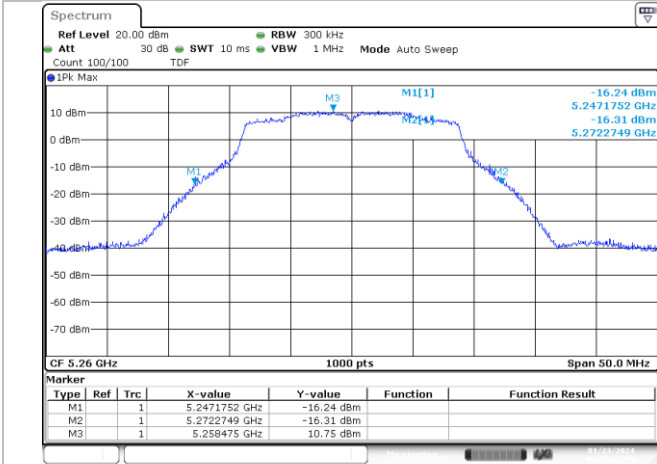
BE-R-LOW, MIMO-B, 802.11ax/be80-MCS0, Ch42



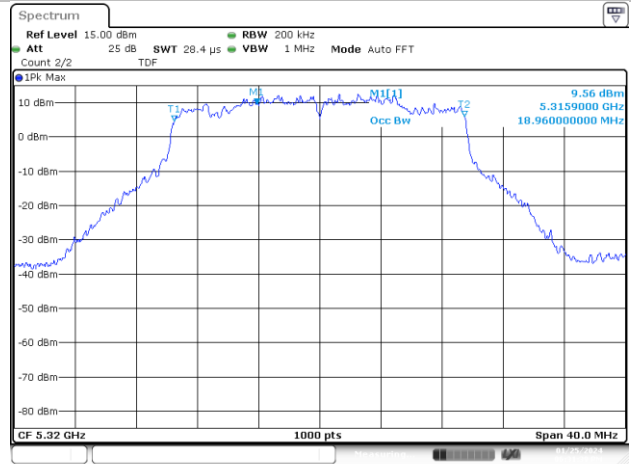
BE-R-LOW, MIMO-B, 802.11ax/be160-MCS0, Ch50

## B.5 Test Results Screenshot U-NII-2A

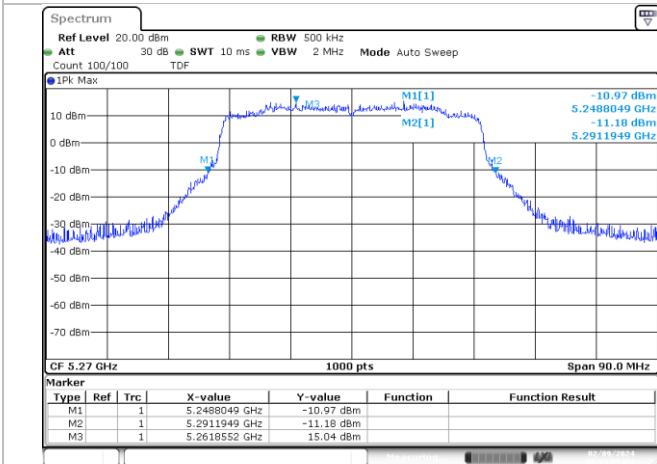
### B.5.1 26dB and 99% Bandwidth



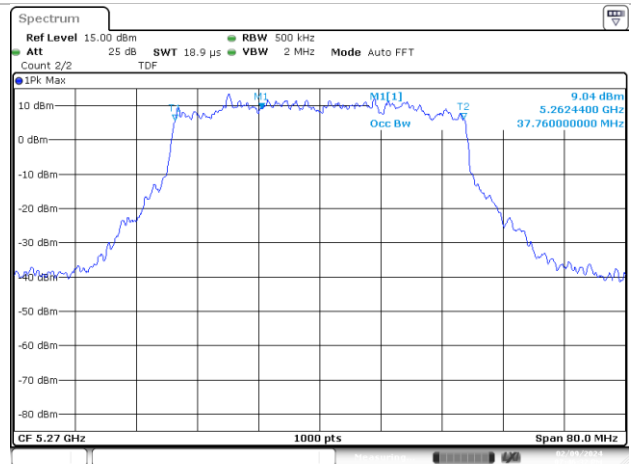
MIMO A-802.11n-20MHz-52-5260-HT8



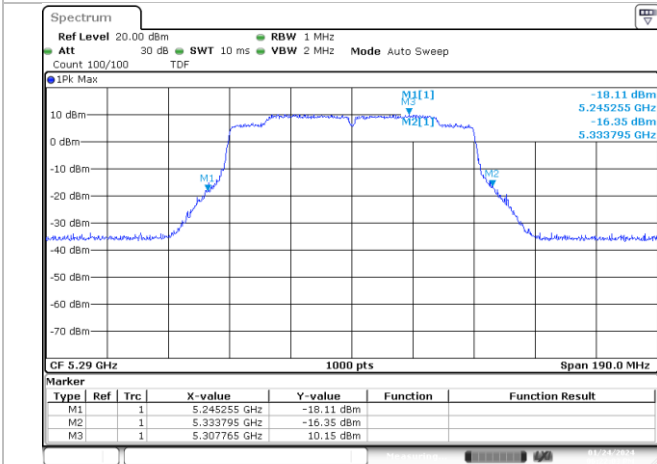
SISO B-802.11ax/be-20MHz-64-5320-MCS0



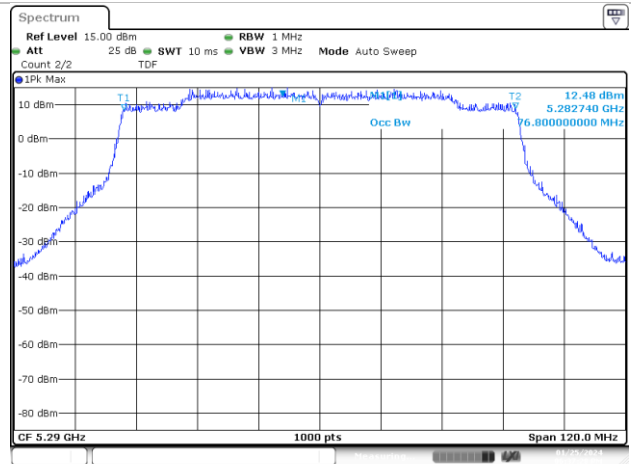
MIMO B-802.11ax/be-40MHz-54-5270-MCS0



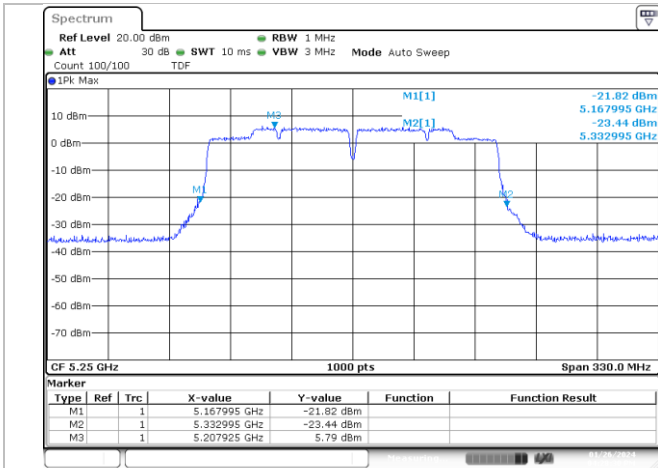
MIMO A-802.11ax/be-40MHz-54-5270-MCS0



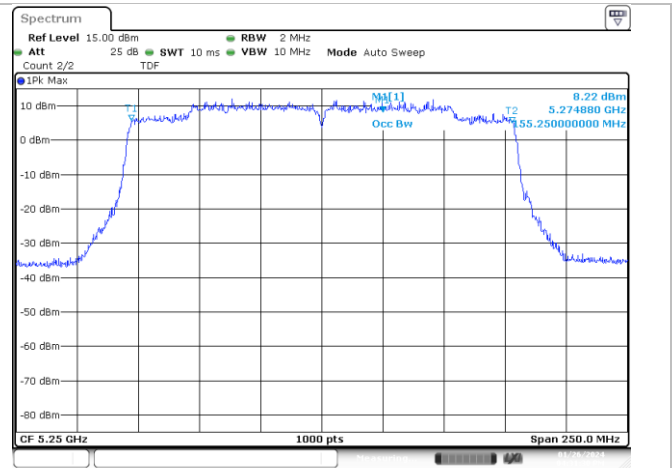
MIMO B-802.11ac-80MHz-58-5290-VHT0



SISO B-802.11ax/be-80MHz-58-5290-MCS0

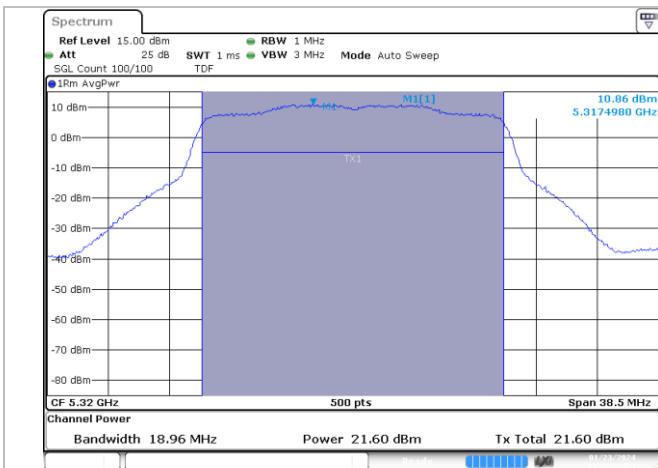


MIMO A-802.11ac-160MHz-50-5250-VHT0 -26dB

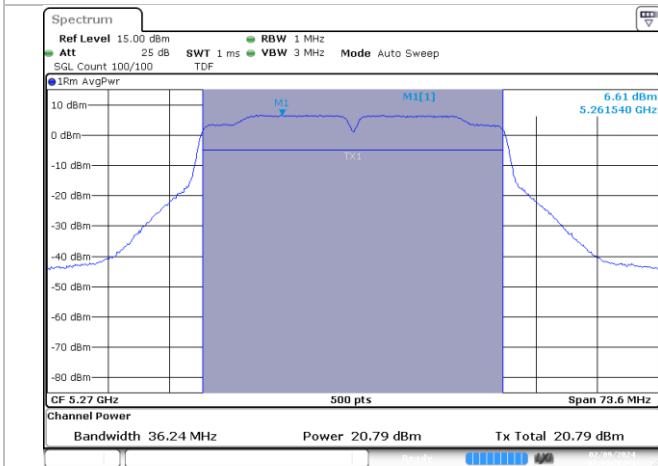
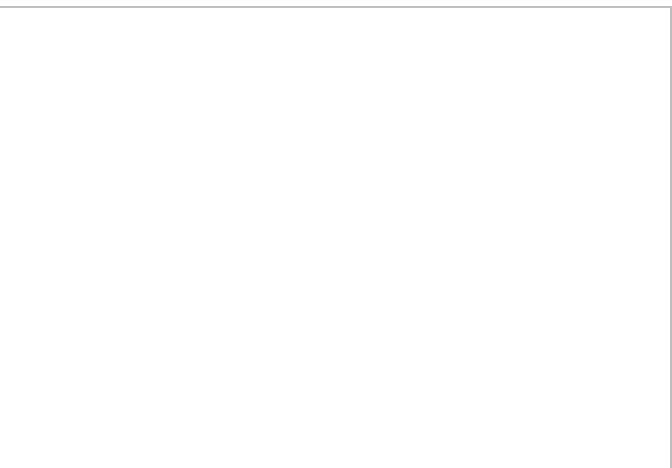


MIMO A-802.11ax/be-160MHz-50-5250-MCS0 99%

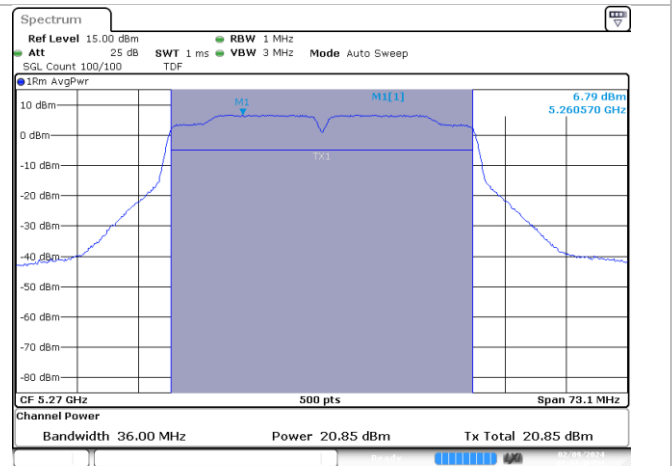
### B.5.2 Power Limits. Maximum Output power & Maximum power spectral density



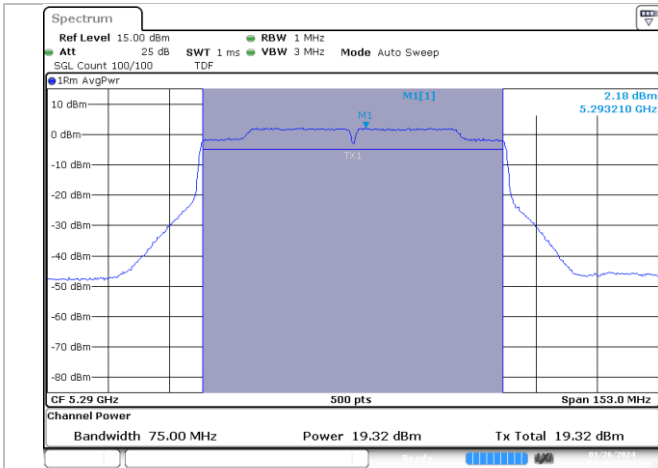
SISO A-802.11ax/be-20MHz-Ch64-5320MHz-MCS0



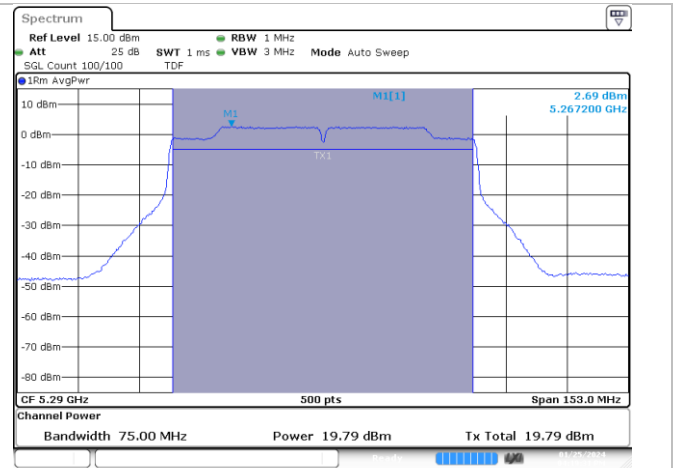
MIMO A-802.11n-40MHz-Ch54-5270MHz-HT8



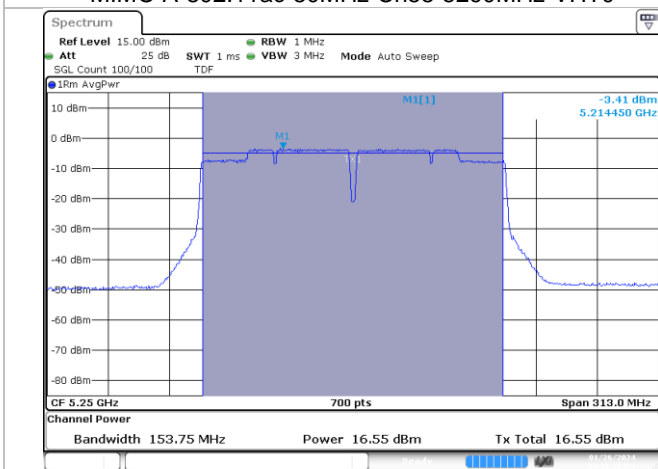
MIMO B-802.11n-40MHz-Ch54-5270MHz-HT8



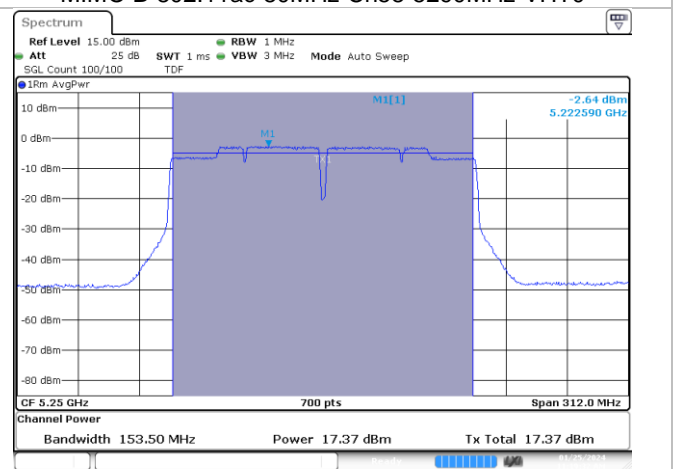
MIMO A-802.11ac-80MHz-Ch58-5290MHz-VHT0



MIMO B-802.11ac-80MHz-Ch58-5290MHz-VHT0

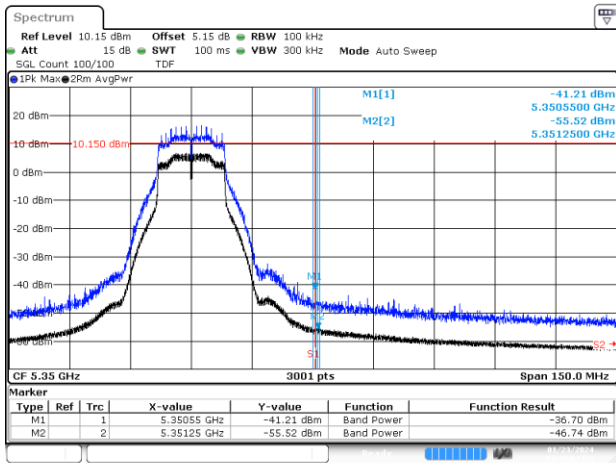


MIMO A-802.11ac-160MHz-Ch50-5250MHz-VHT0

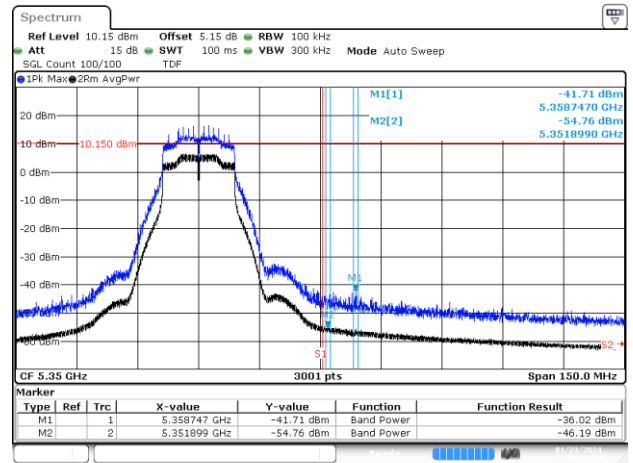


MIMO B-802.11ac-160MHz-Ch50-5250MHz-VHT0

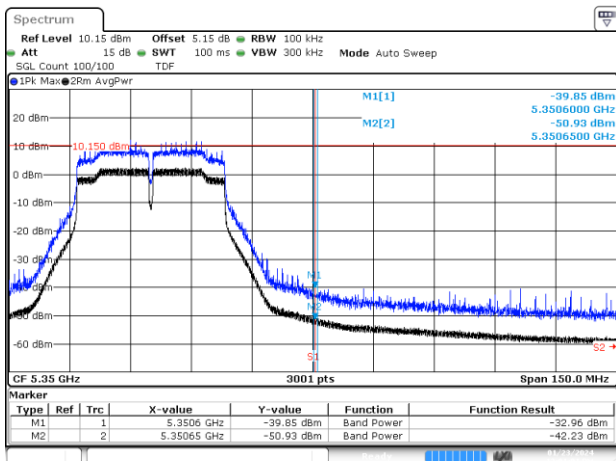
### B.5.3 Undesirable emission limits : out of band (Conducted)



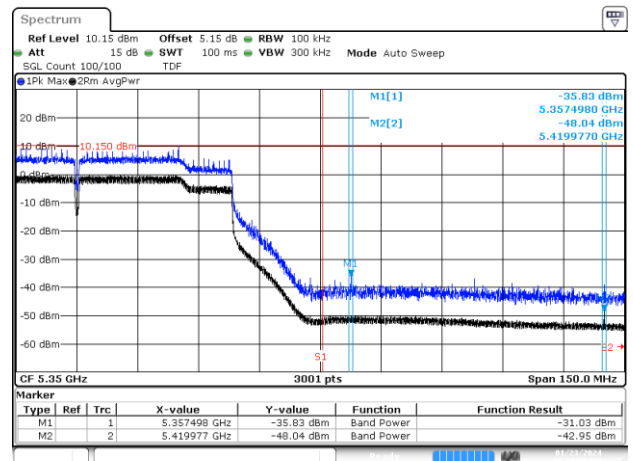
BE-R-HIGH, SISO-A, 802.11a20-6Mbps, Ch64



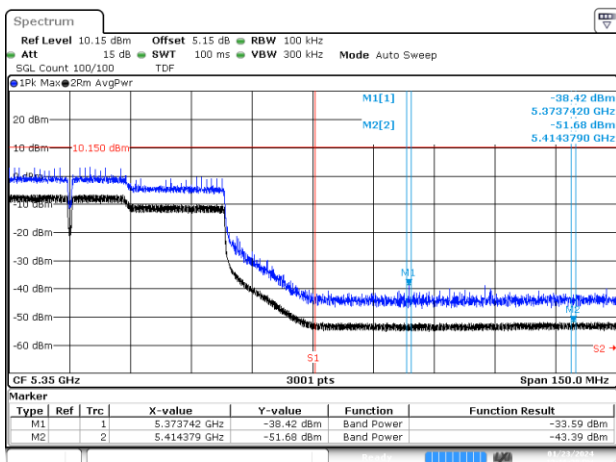
BE-R-HIGH, SISO-A, 802.11n20-HT0, Ch64



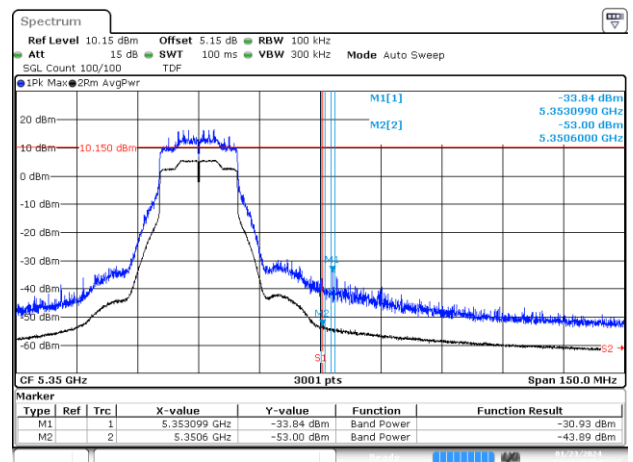
BE-R-HIGH, SISO-A, 802.11n40-HT0, Ch62



BE-R-HIGH, SISO-A, 802.11ac80-VHT0, Ch58

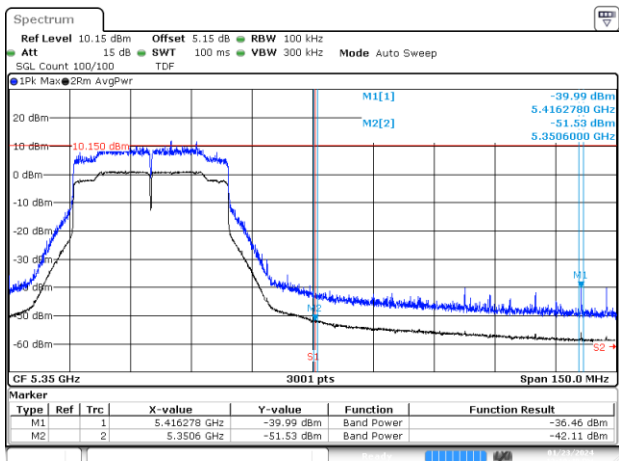


BE-R-HIGH, SISO-A, 802.11ac160-VHT0, Ch50

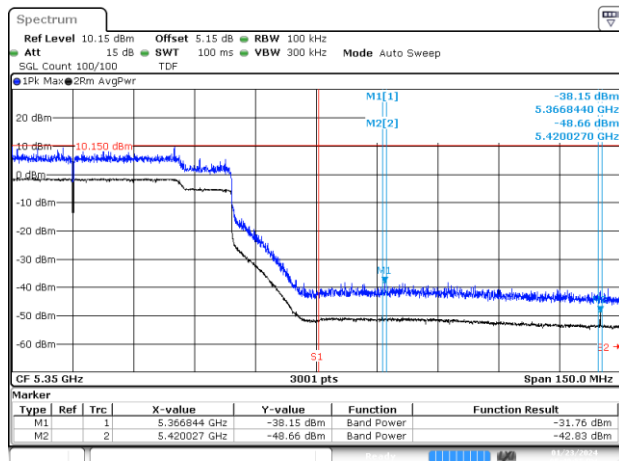


BE-R-HIGH, SISO-A, 802.11ax20-MCS0, Ch64

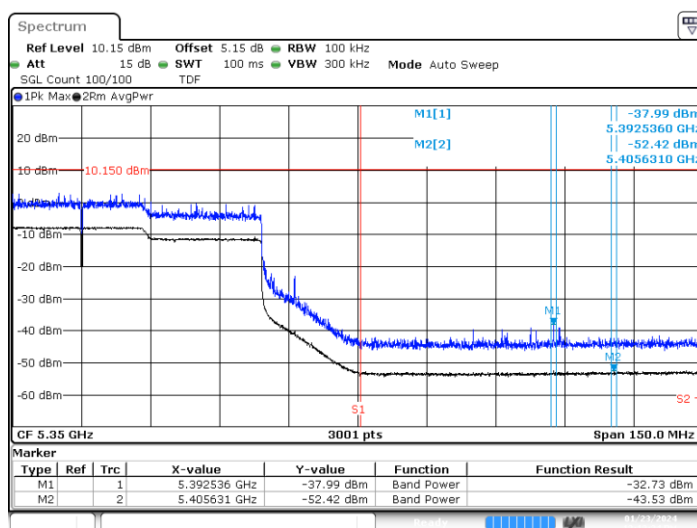




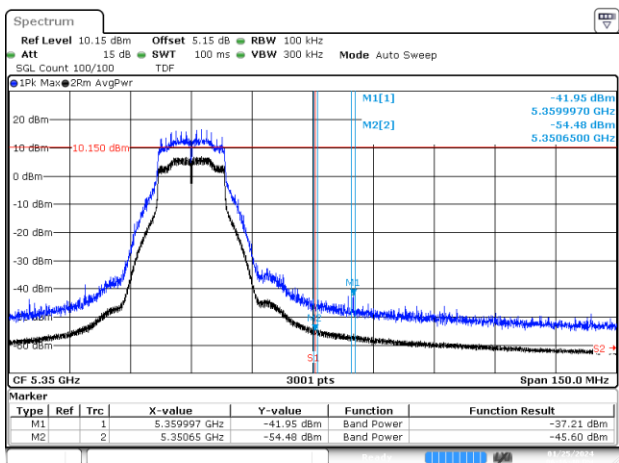
BE-R-HIGH, SISO-A, 802.11ax40-MCS0, Ch62



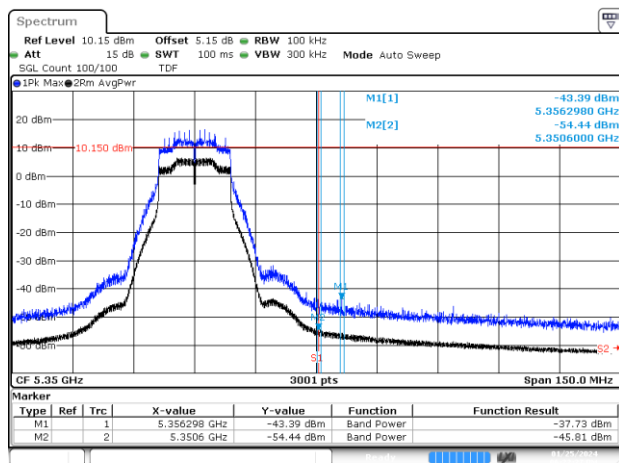
BE-R-HIGH, SISO-A, 802.11ax80-MCS0, Ch58



BE-R-HIGH, SISO-A, 802.11ax160-MCS0, Ch50

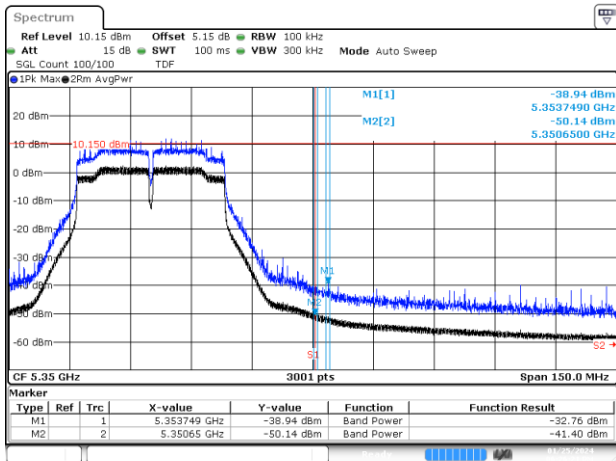


BE-R-HIGH, SISO-B, 802.11a20-6Mbps, Ch64

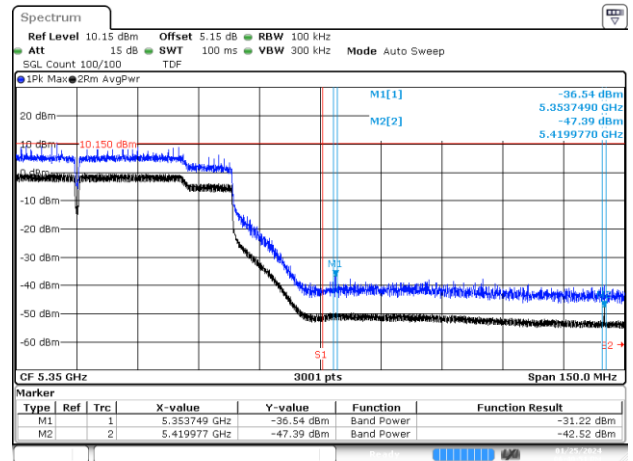


BE-R-HIGH, SISO-B, 802.11n20-HT0, Ch64

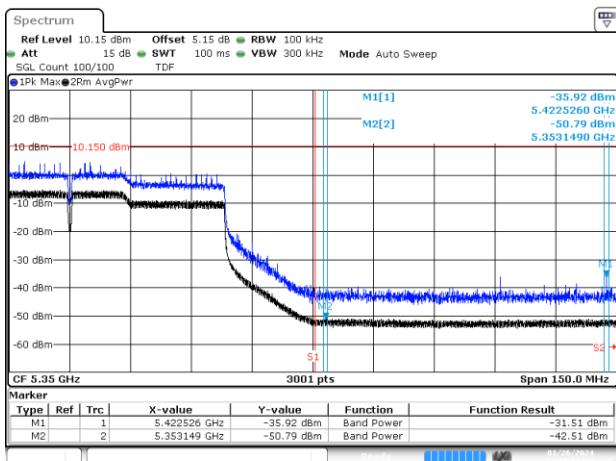




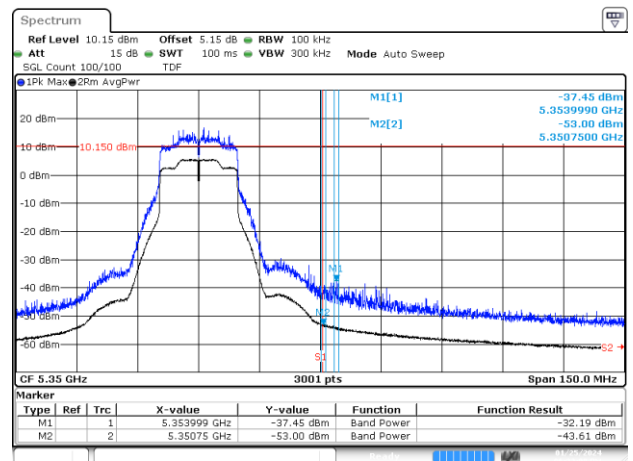
BE-R-HIGH, SISO-B, 802.11n40-HT0, Ch62



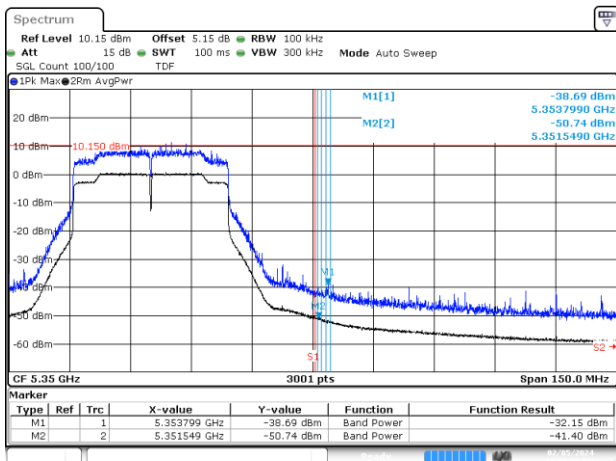
BE-R-HIGH, SISO-B, 802.11ac80-VHT0, Ch58



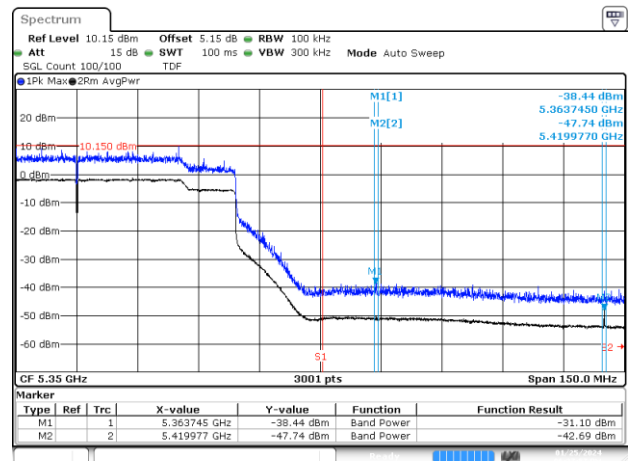
BE-R-HIGH, SISO-B, 802.11ac160-VHT0, Ch50



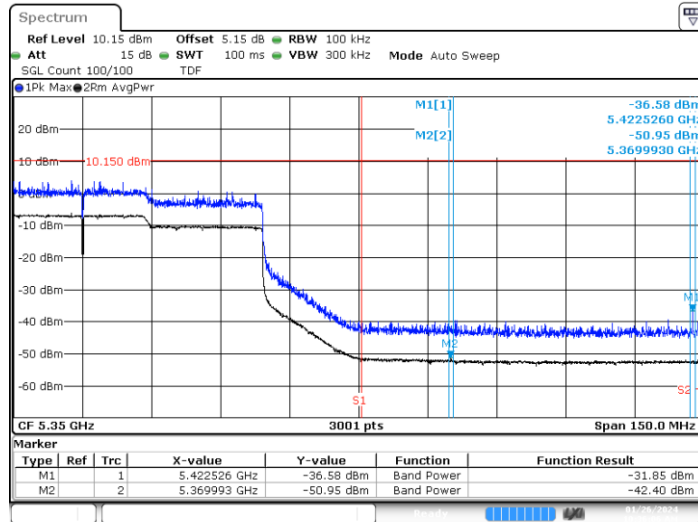
BE-R-HIGH, SISO-B, 802.11ax20-MCS0, Ch64



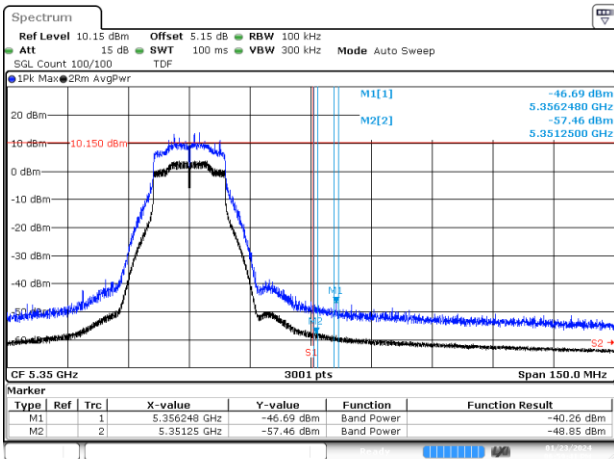
BE-R-HIGH, SISO-B, 802.11ax40-MCS0, Ch62



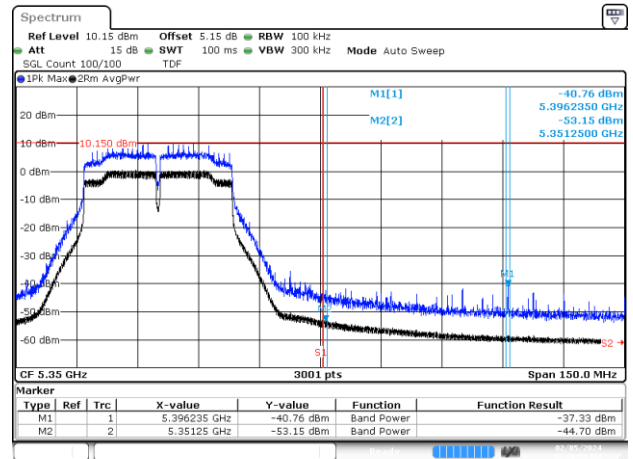
BE-R-HIGH, SISO-B, 802.11ax80-MCS0, Ch58



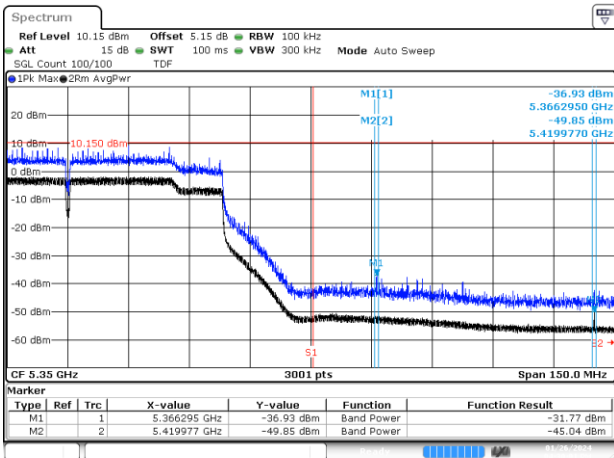
BE-R-HIGH, SISO-B, 802.11ax160-MCS0, Ch50



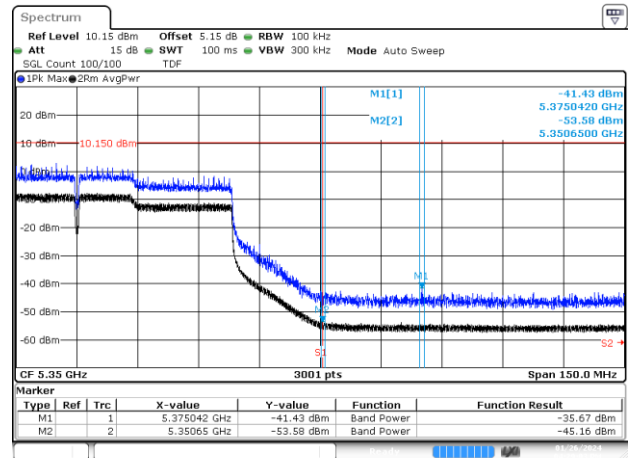
BE-R-HIGH, MIMO-A, 802.11n20-HT0, Ch64



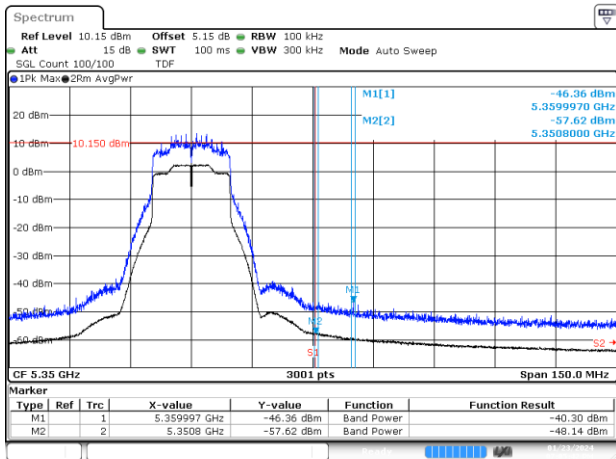
BE-R-HIGH, MIMO-A, 802.11n40-HT0, Ch62



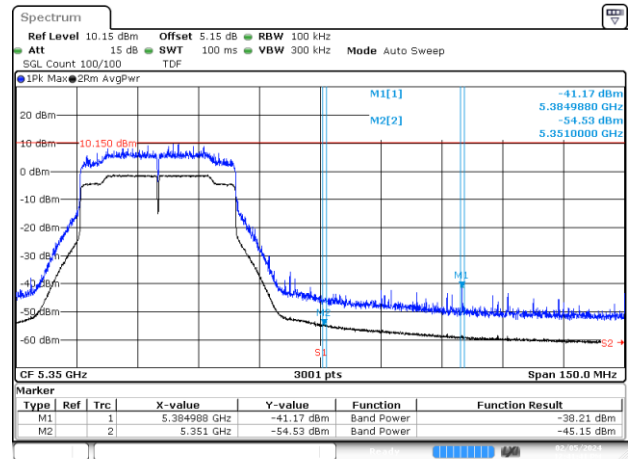
BE-R-HIGH, MIMO-A, 802.11ac80-VHT0, Ch58



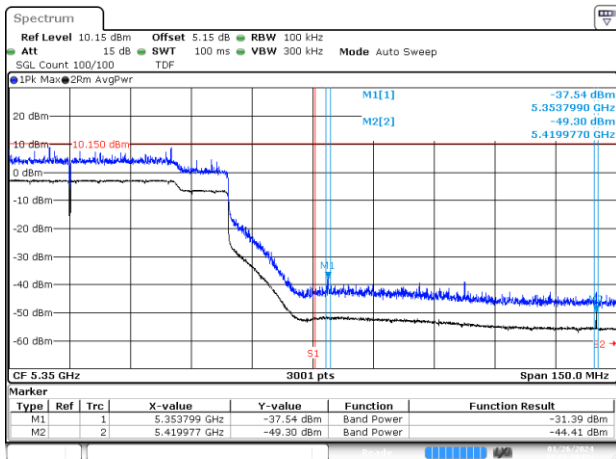
BE-R-HIGH, MIMO-A, 802.11ac160-VHT0, Ch50



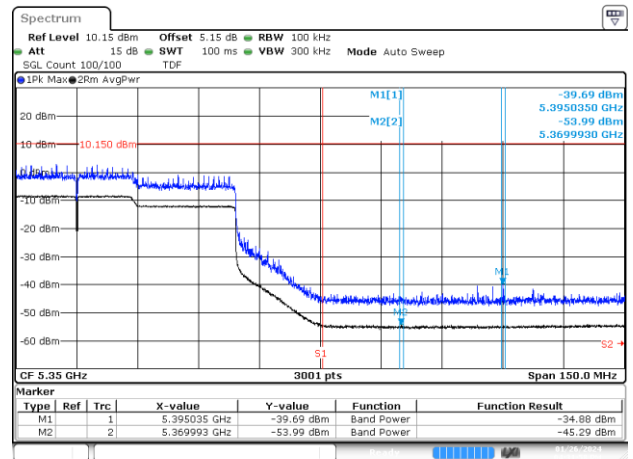
BE-R-HIGH, MIMO-A, 802.11ax/be20-MCS0, Ch64



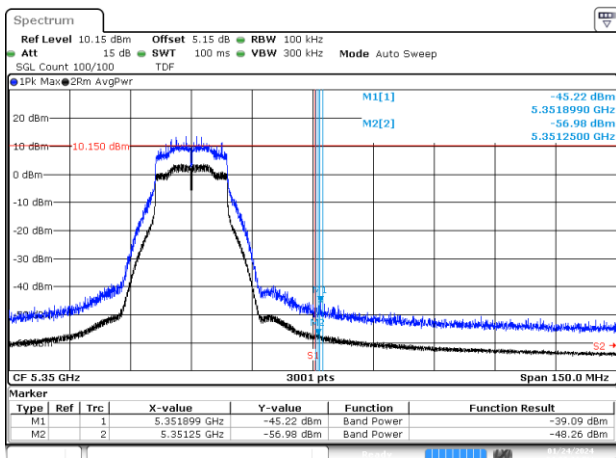
BE-R-HIGH, MIMO-A, 802.11ax/be40-MCS0, Ch62



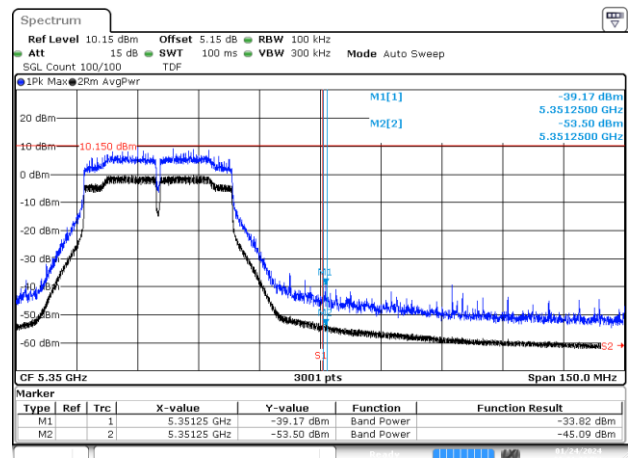
BE-R-HIGH, MIMO-A, 802.11ax/be80-MCS0, Ch58



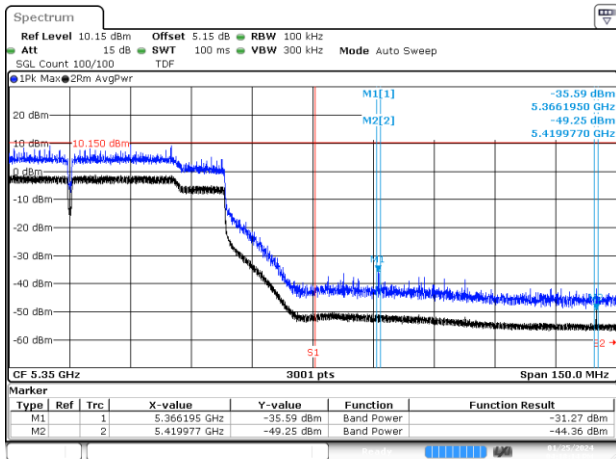
BE-R-HIGH, MIMO-A, 802.11ax/be160-MCS0, Ch50



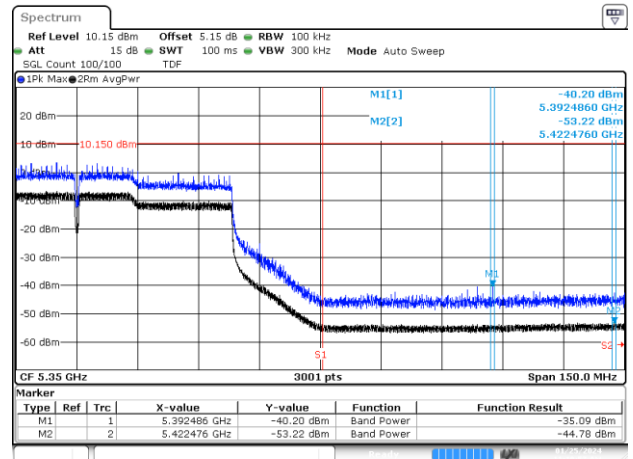
BE-R-HIGH, MIMO-B, 802.11n20-HT0, Ch64



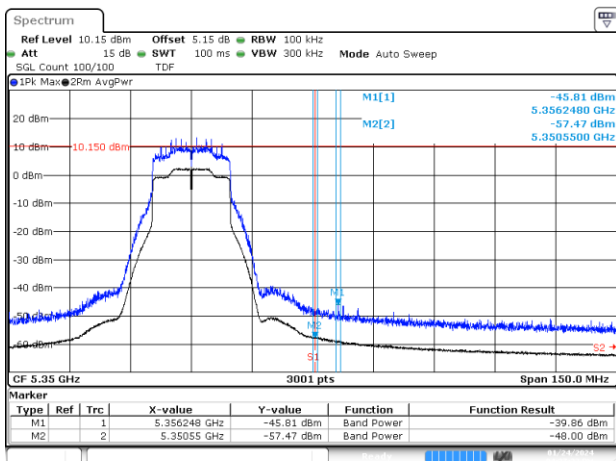
BE-R-HIGH, MIMO-B, 802.11n40-HT0, Ch62



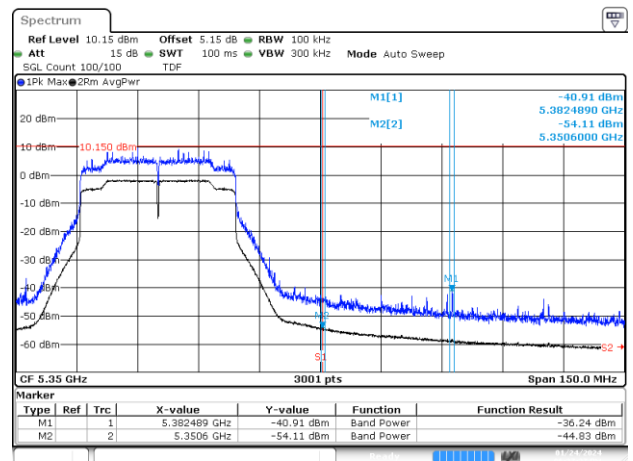
BE-R-HIGH, MIMO-B, 802.11ac80-VHT0, Ch58



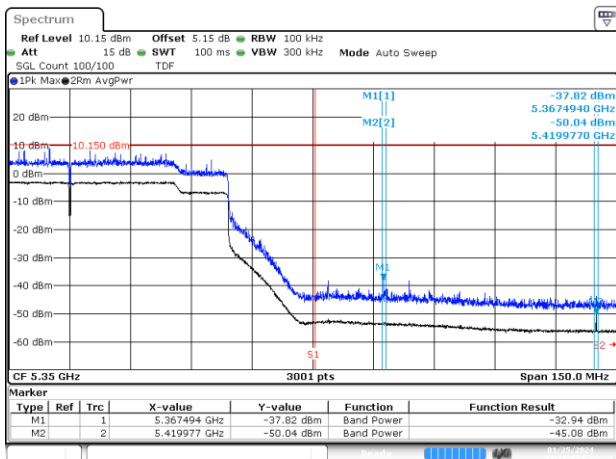
BE-R-HIGH, MIMO-B, 802.11ac160-VHT0, Ch50



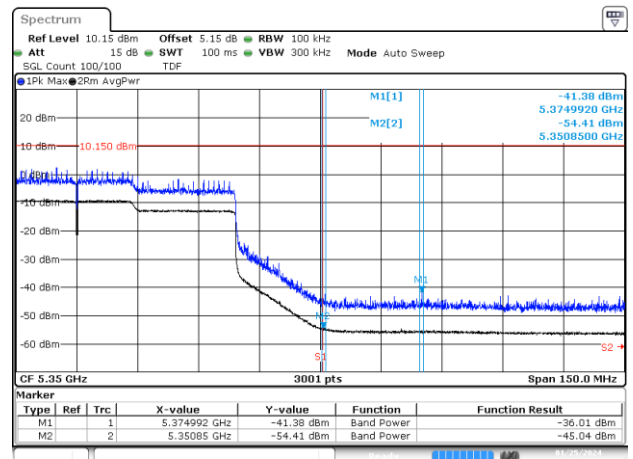
BE-R-HIGH, MIMO-B, 802.11ax/be20-MCS0, Ch64



BE-R-HIGH, MIMO-B, 802.11ax/be40-MCS0, Ch62



BE-R-HIGH, MIMO-B, 802.11ax/be80-MCS0, Ch58



BE-R-HIGH, MIMO-B, 802.11ax/be160-MCS0, Ch50