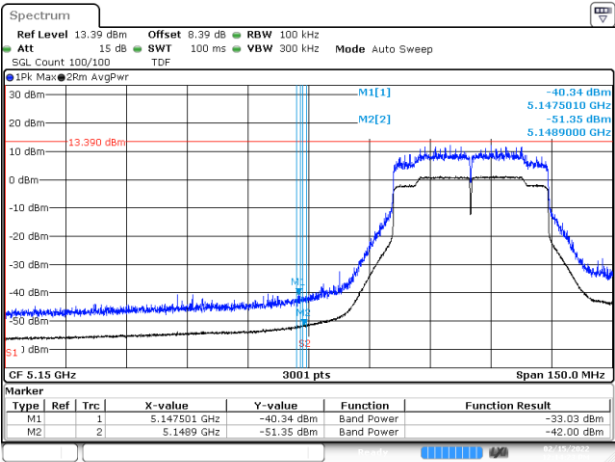
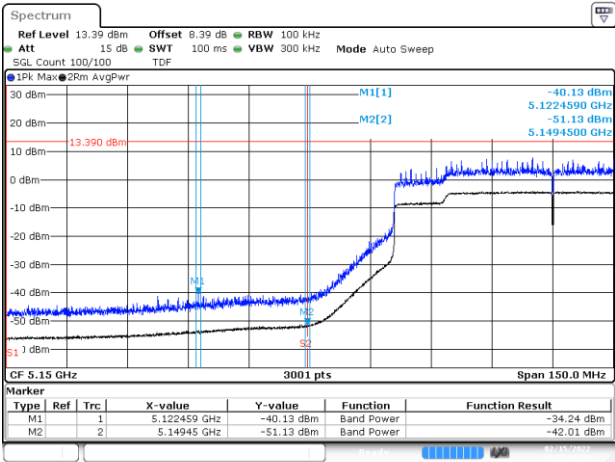
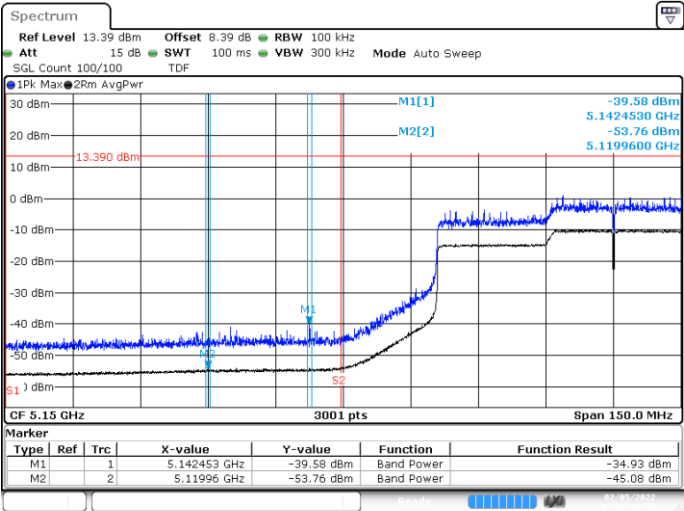




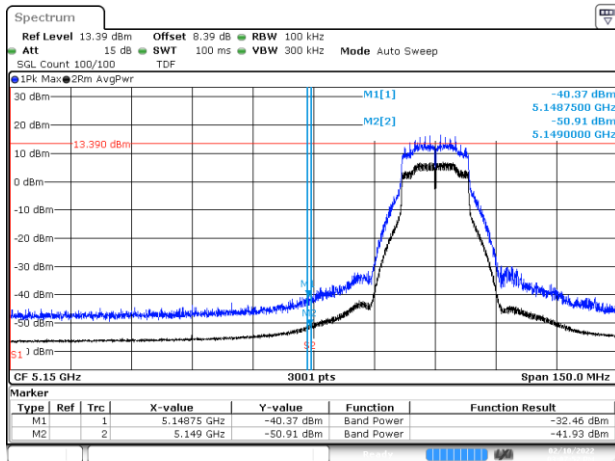
BE-R-LOW, SISO-A, 802.11ax40-HE0, Ch38



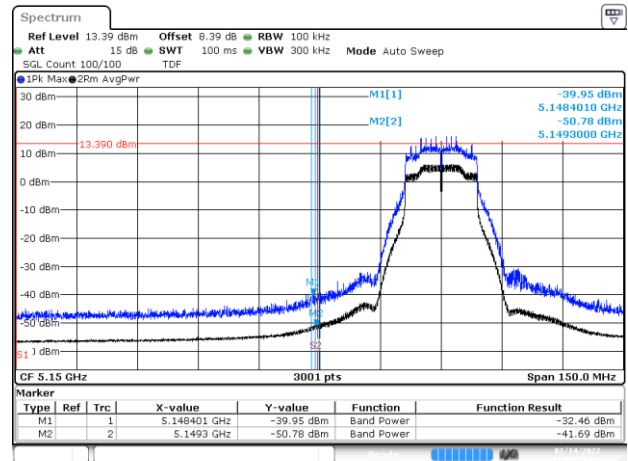
BE-R-LOW, SISO-A, 802.11ax80-HE0, Ch42



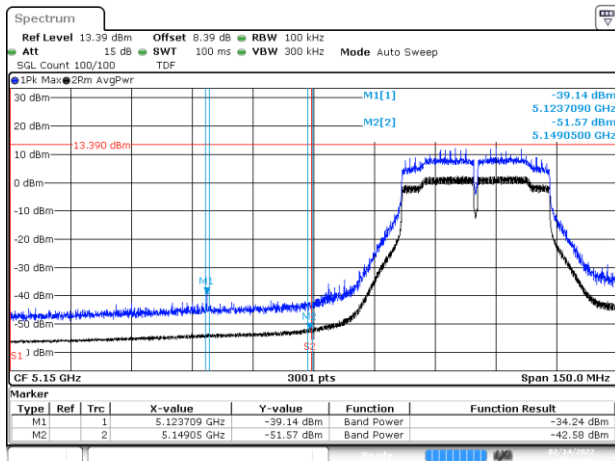
BE-R-LOW, SISO-A, 802.11ax160-HE0, Ch50



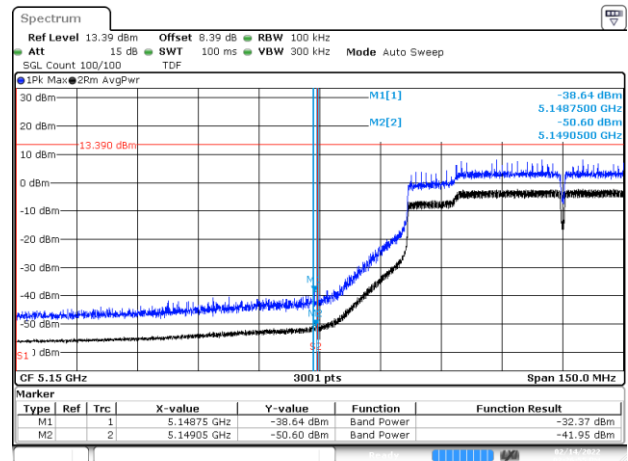
BE-R-LOW, SISO-B, 802.11a20-6Mbps, Ch36



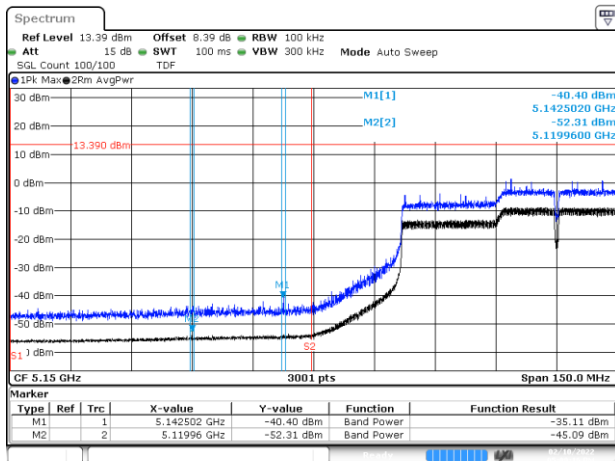
BE-R-LOW, SISO-B, 802.11n20-HT0, Ch36



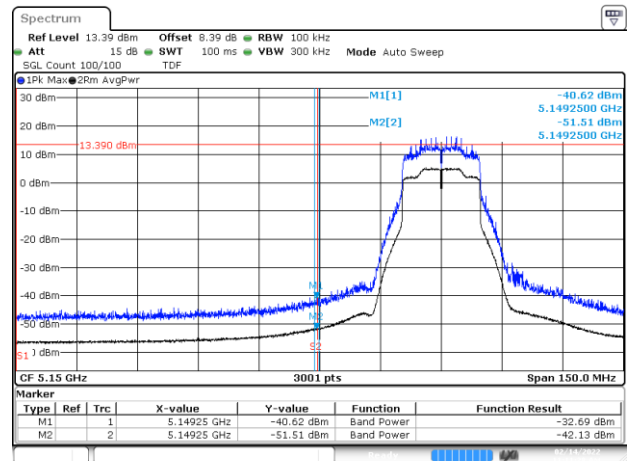
BE-R-LOW, SISO-B, 802.11n40-HT0, Ch38



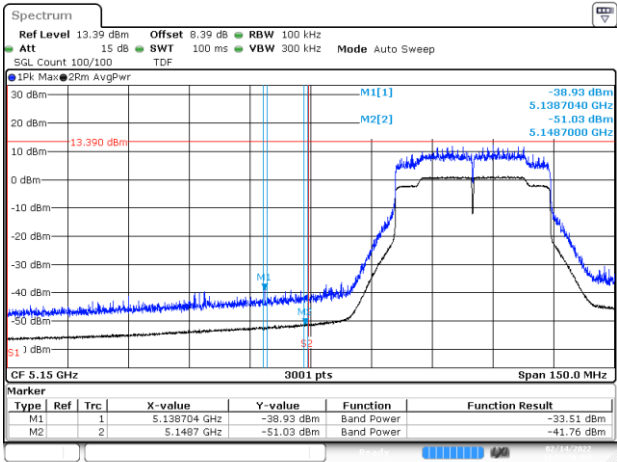
BE-R-LOW, SISO-B, 802.11ac80-VHT0, Ch42



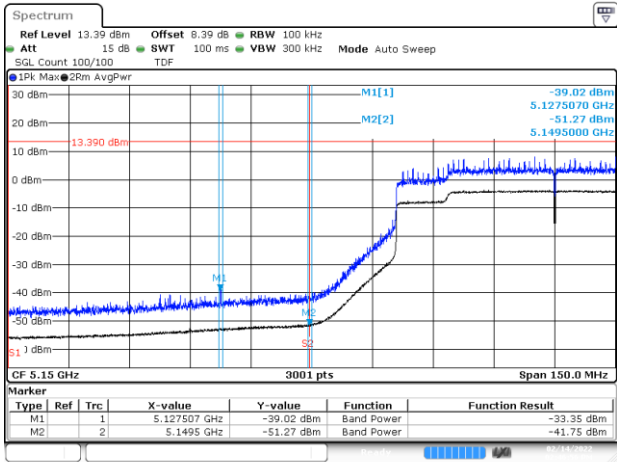
BE-R-LOW, SISO-B, 802.11ac160-VHT0, Ch50



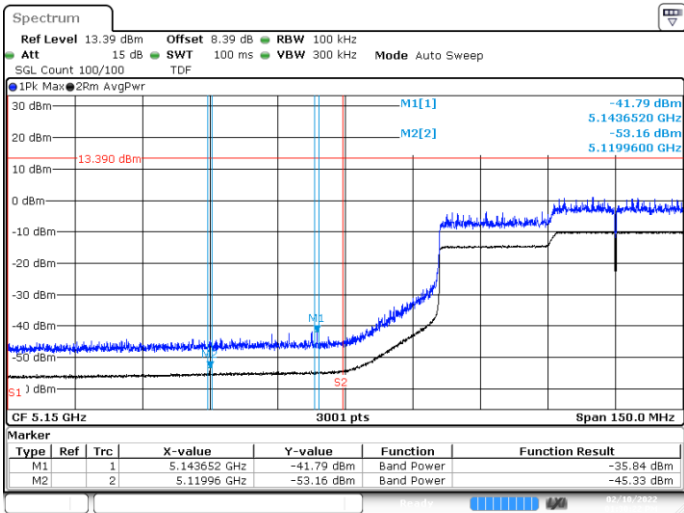
BE-R-LOW, SISO-B, 802.11ax20-HE0, Ch36



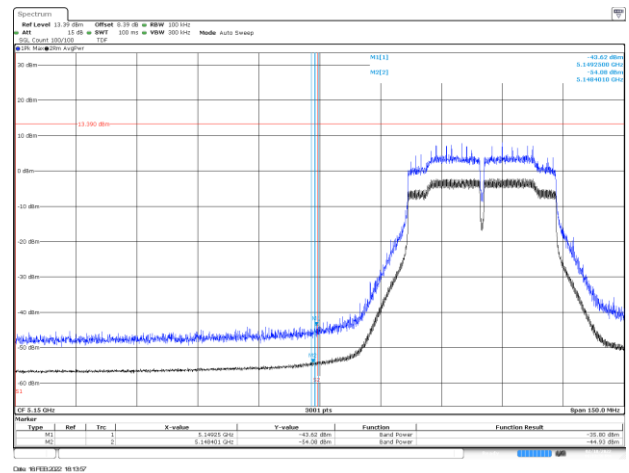
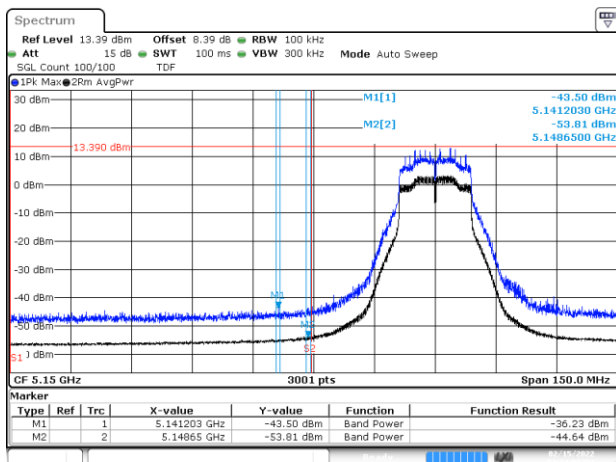
BE-R-LOW, SISO-B, 802.11ax40-HE0, Ch38



BE-R-LOW, SISO-B, 802.11ax80-HE0, Ch42

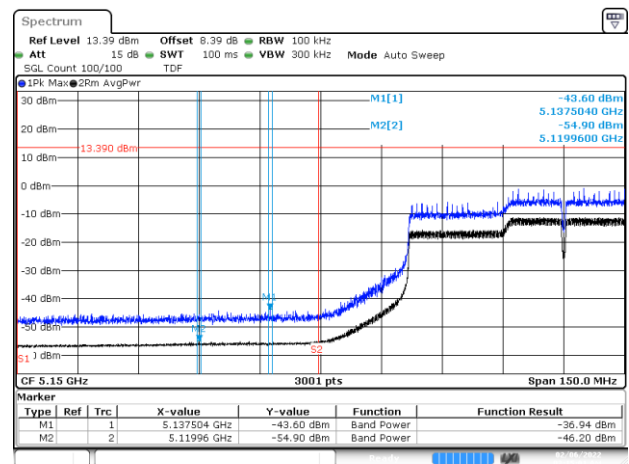
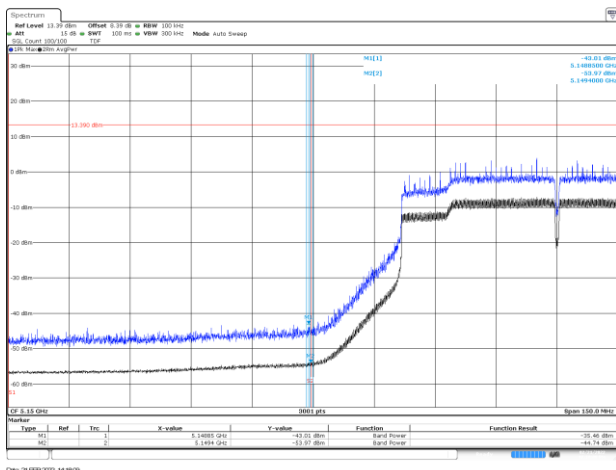


BE-R-LOW, SISO-B, 802.11ax160-HE0, Ch50



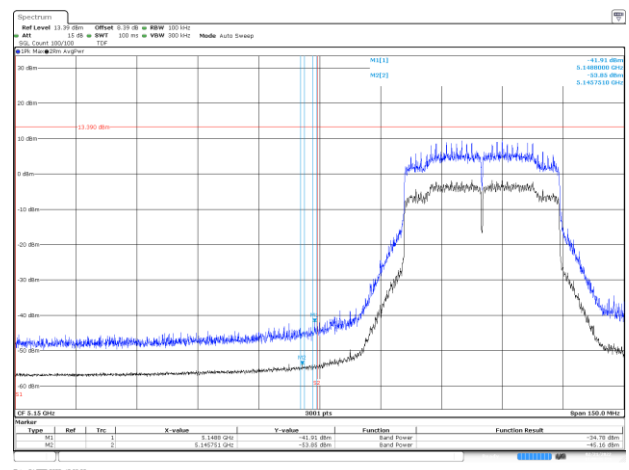
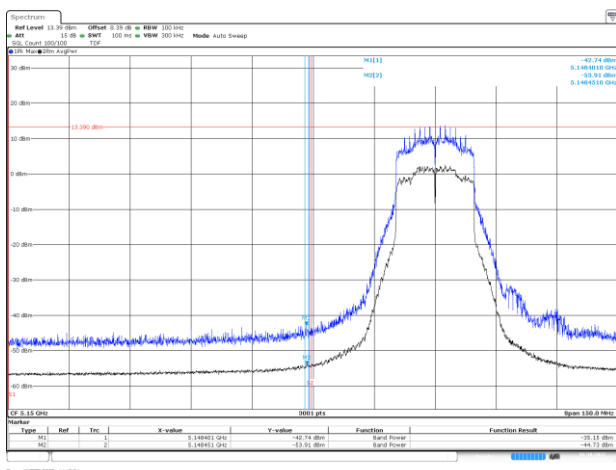
BE-R-LOW, MIMO-A, 802.11n20-HT8, Ch36

BE-R-LOW, MIMO-A, 802.11n40-HT8, Ch38



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

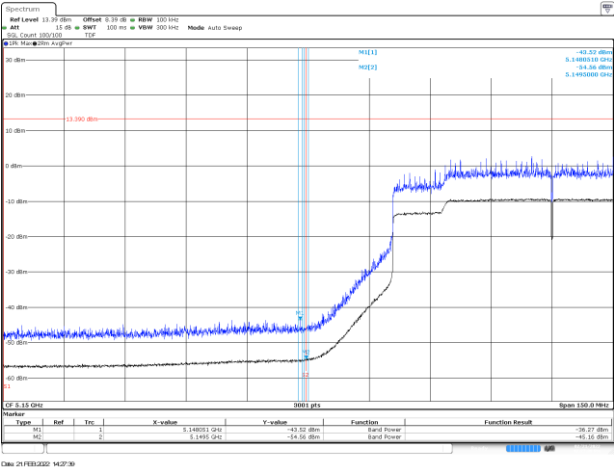
BE-R-LOW, MIMO-A, 802.11ac160-VHT0, Ch50



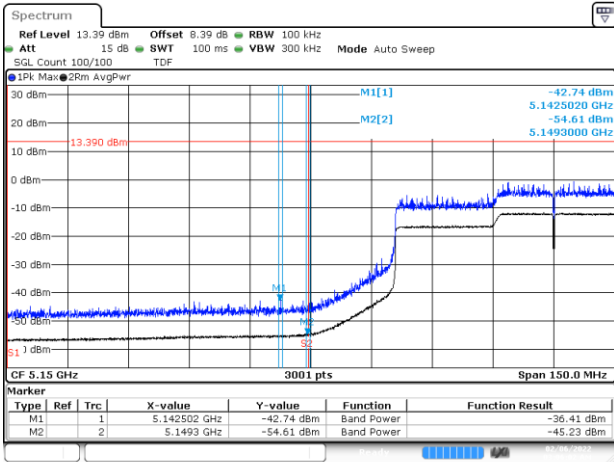
BE-R-LOW, MIMO-A, 802.11ax20-HE0, Ch36

BE-R-LOW, MIMO-A, 802.11ax40-HE0, Ch38

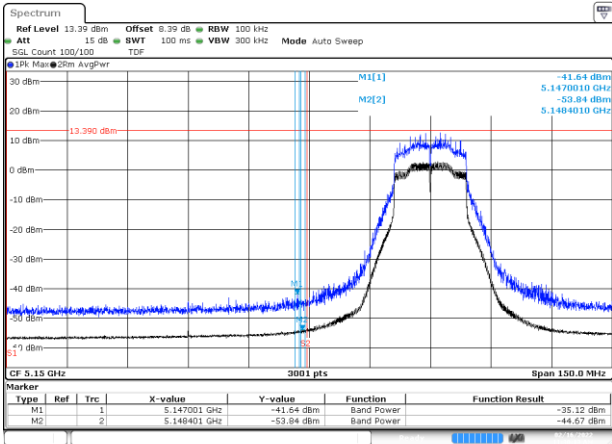
Test Report N° 220117-04.TR01



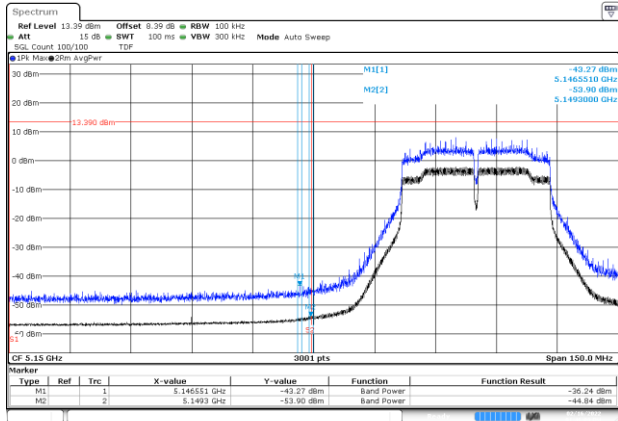
BE-R-LOW, MIMO-A, 802.11ax80-HE0, Ch42



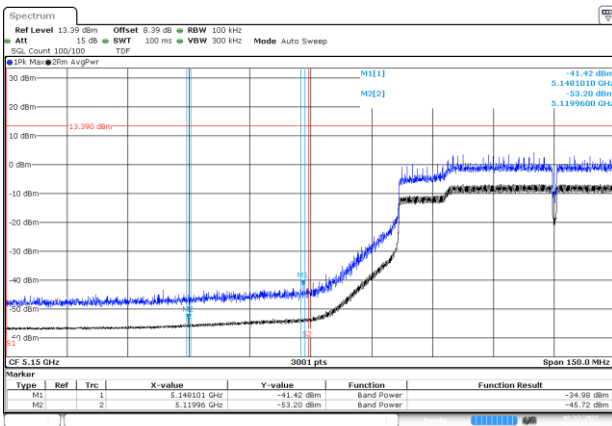
BE-R-LOW, MIMO-A, 802.11ax160-HE0, Ch50



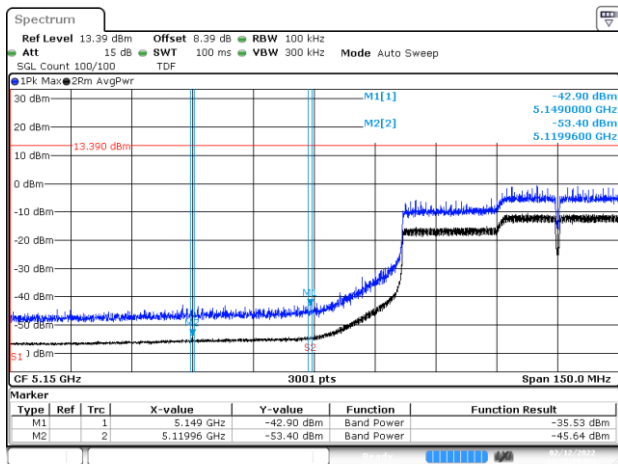
BE-R-LOW, MIMO-B, 802.11n20-HT8, Ch36



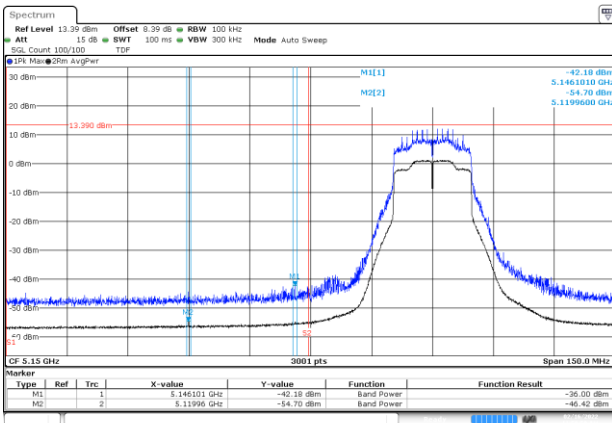
BE-R-LOW, MIMO-B, 802.11n40-HT8, Ch38



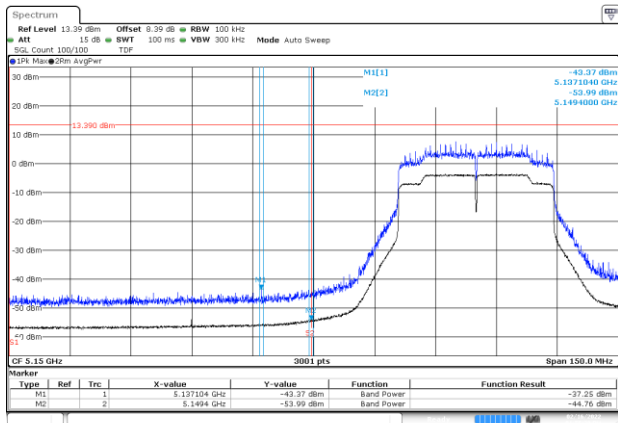
BE-R-LOW, MIMO-B, 802.11ac80-VHT0, Ch42



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

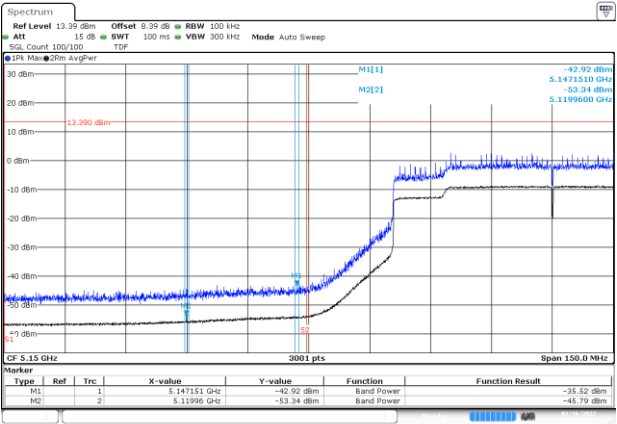


BE-R-LOW, MIMO-B, 802.11ax20-HE0, Ch36

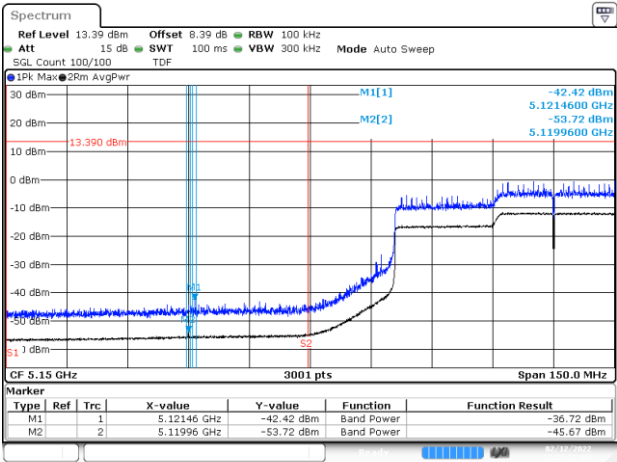


BE-R-LOW, MIMO-B, 802.11ax40-HE0, Ch38

Test Report N° 220117-04.TR01



BE-R-LOW, MIMO-B, 802.11ax80-HE0, Ch42



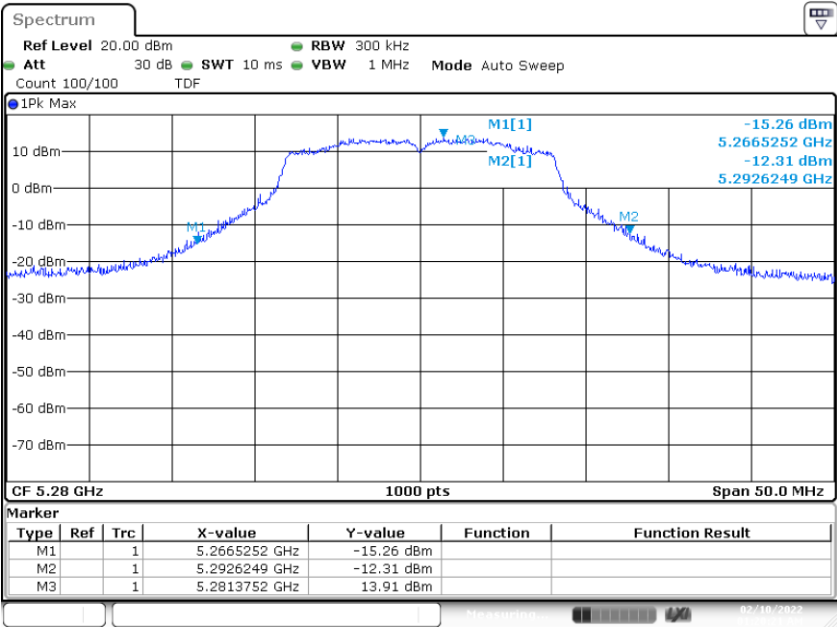
BE-R-LOW, MIMO-B, 802.11ax160-HE0, Ch50

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

B.5.1 26dB Bandwidth

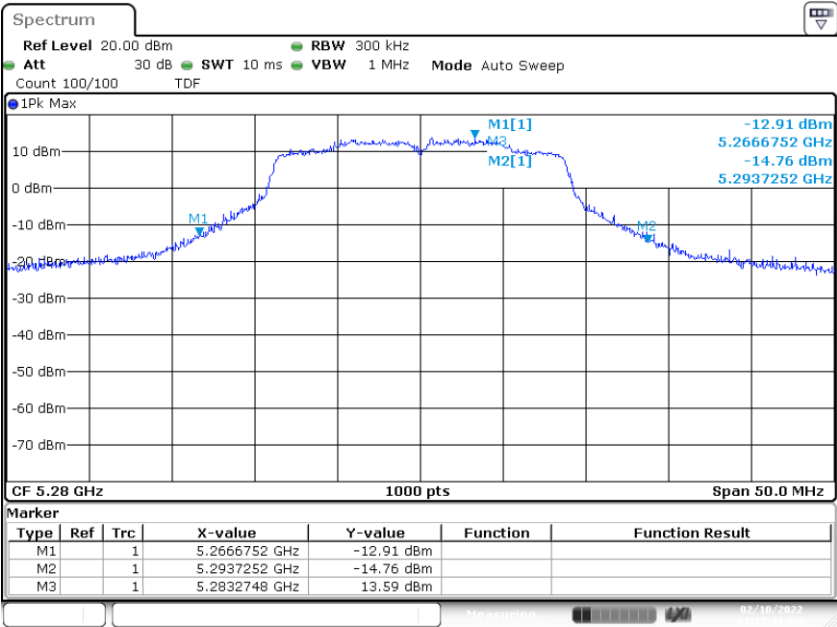
SISO-B, 802.11a, 6Mbps

Channel 56



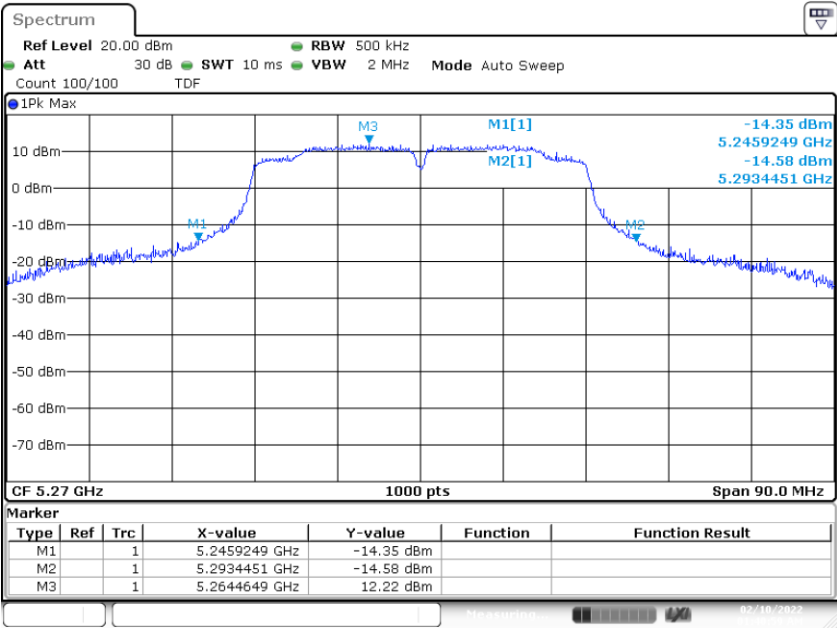
SISO-B, 802.11n20, HT0

Channel 56



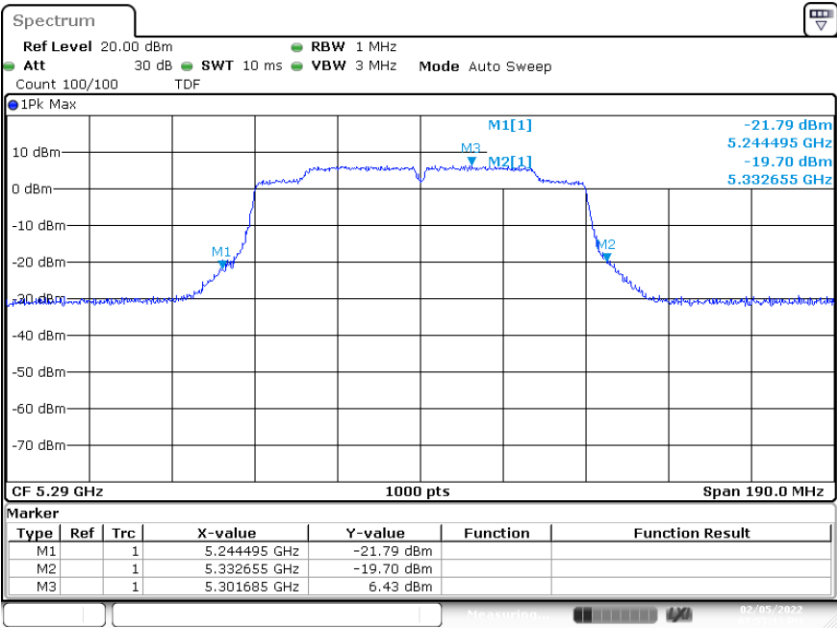
SISO-B, 802.11n40, HT0

Channel 54



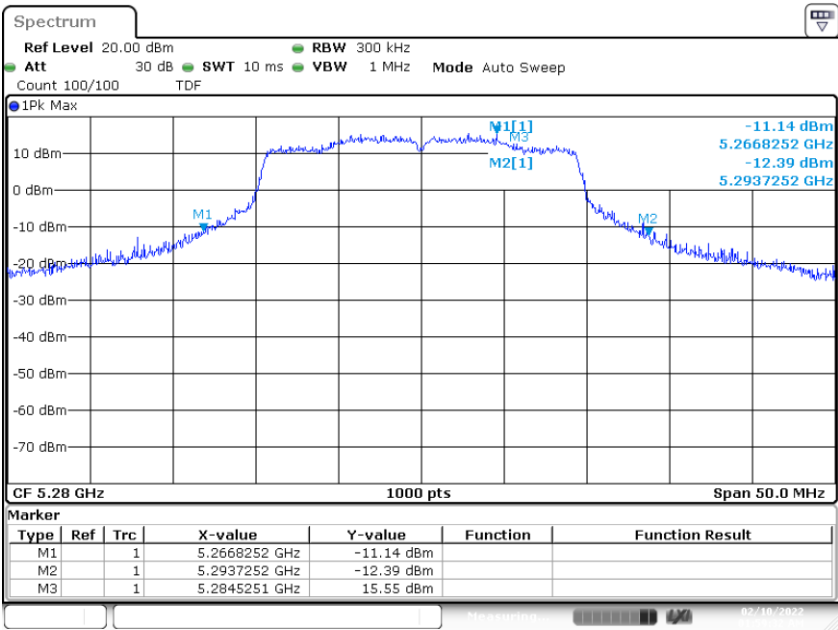
SISO-A, 802.11ac80, VHT0

Channel 58



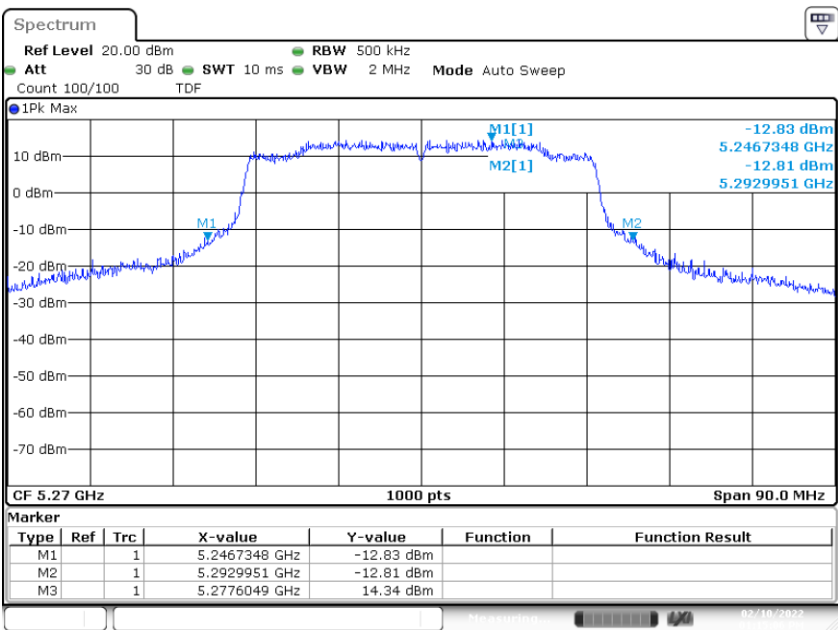
Channel 56

SISO-B, 802.11ax20, HE0



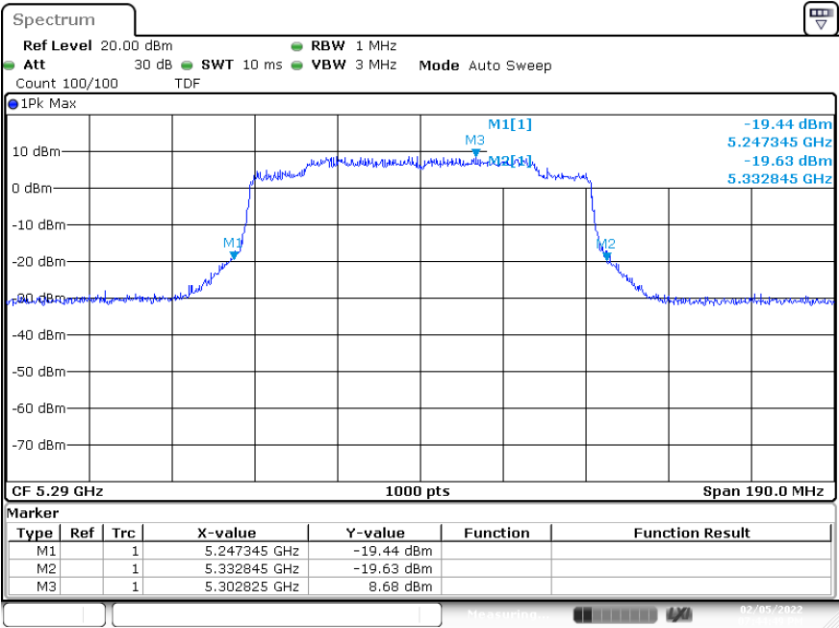
Channel 54

SISO-B, 802.11ax40, HE0



Channel 58

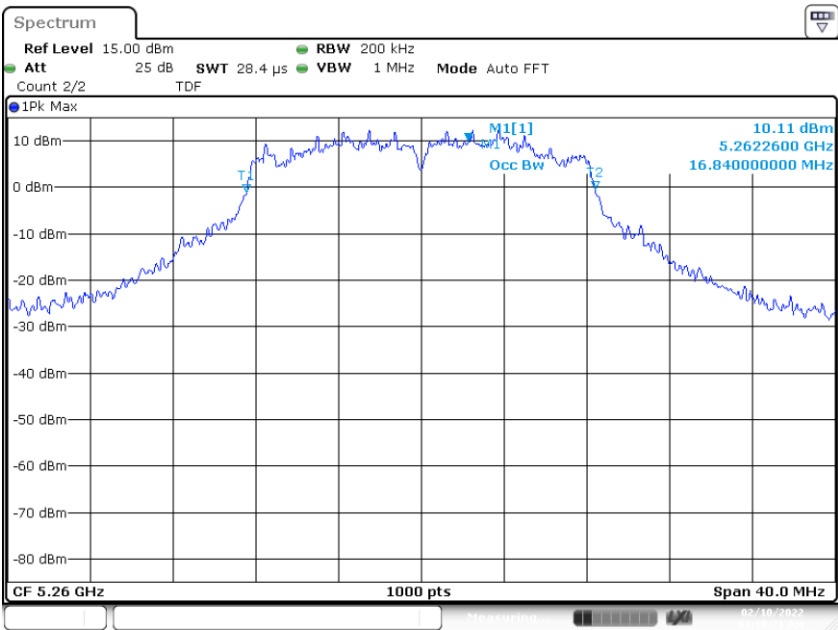
SISO-A, 802.11ax80, HE0



B.5.2 99% Bandwidth

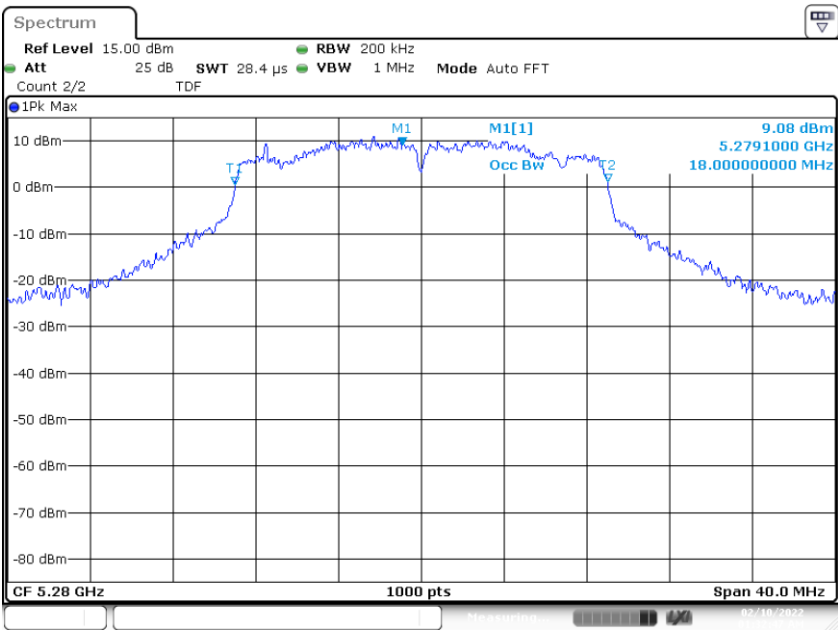
SISO-B, 802.11a, 6Mbps

Channel 52



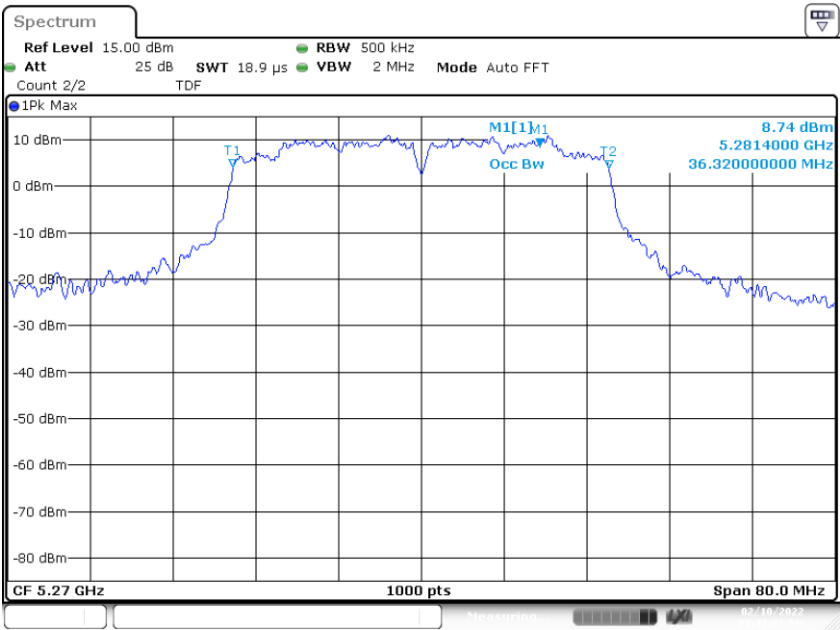
SISO-B, 802.11n20, HT0

Channel 56



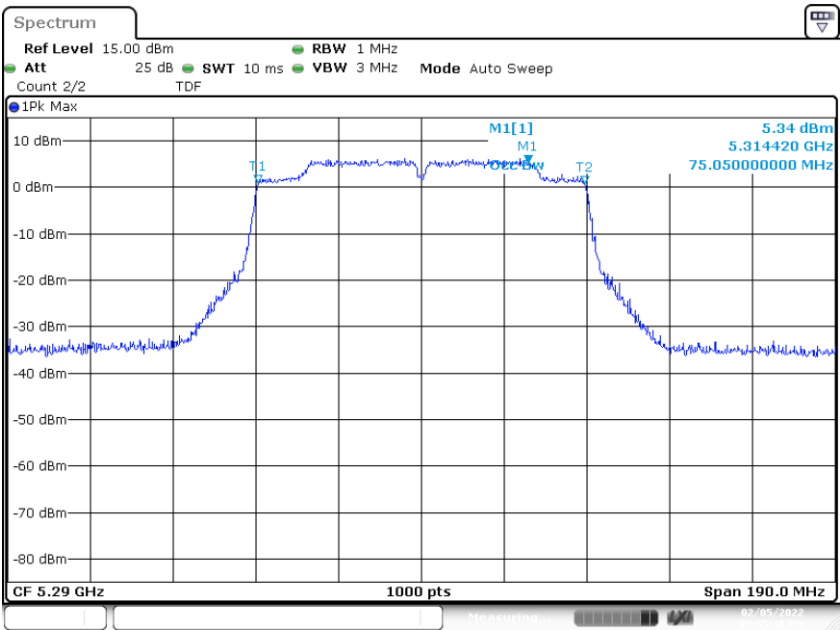
SISO-B, 802.11n40, HT0

Channel 54



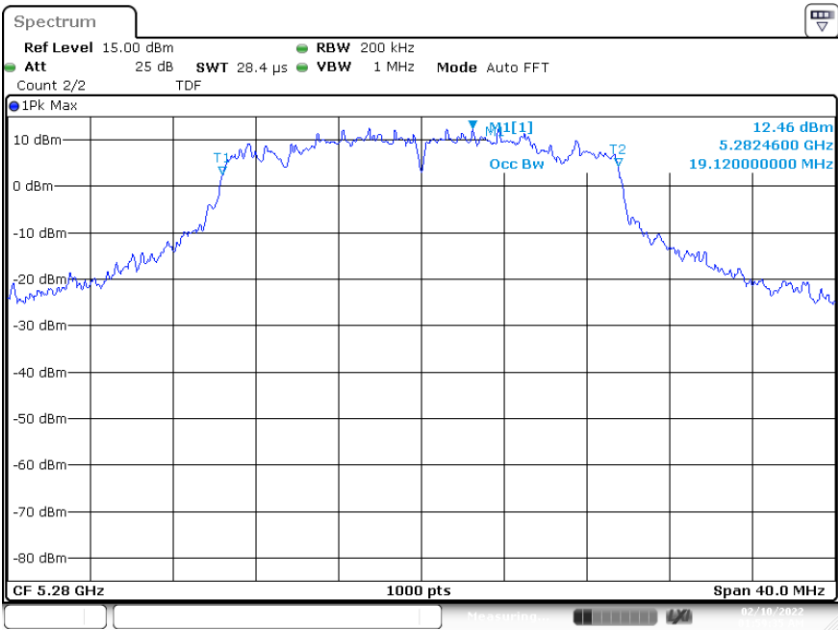
SISO-A, 802.11ac80, VHT0

Channel 58



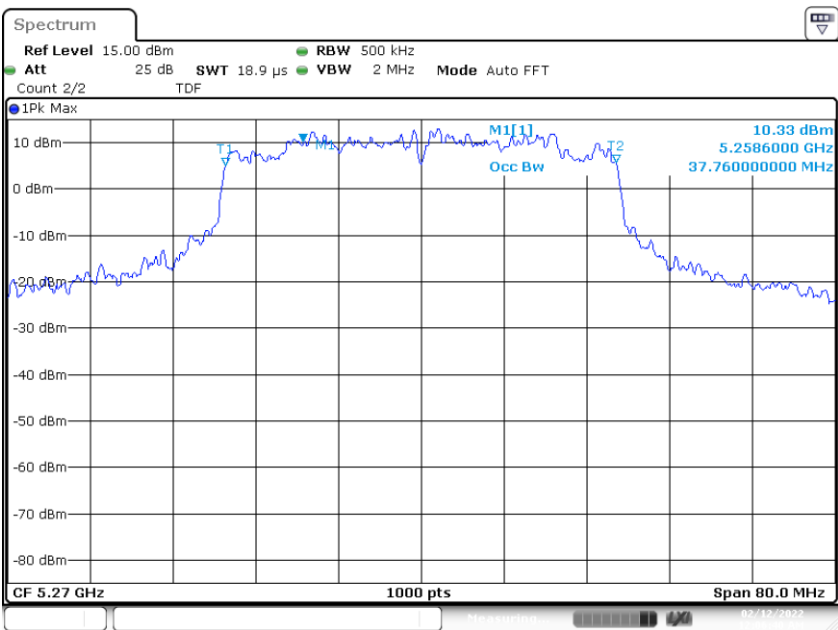
Channel 56

SISO-B, 802.11ax20, HE0



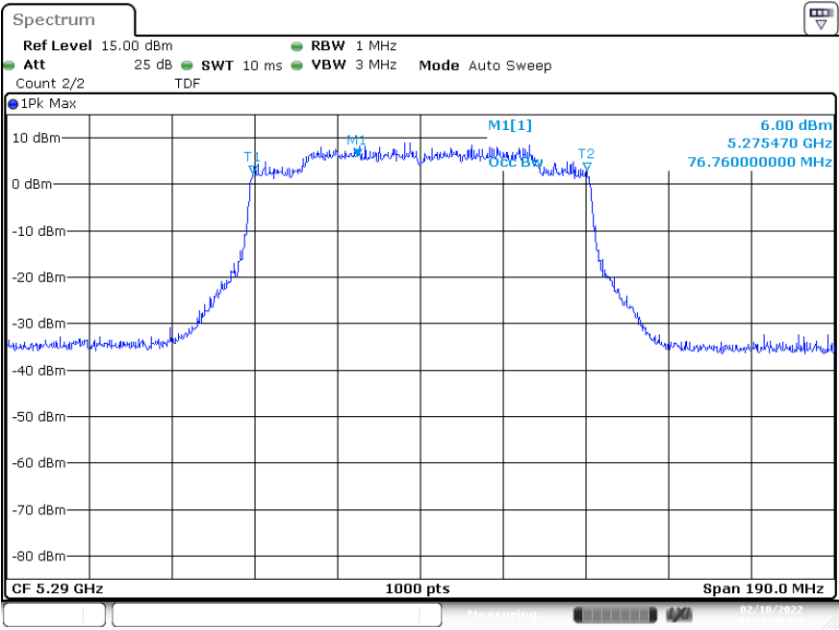
Channel 54

MIMO-B, 802.11ax40, HE0



Channel 58

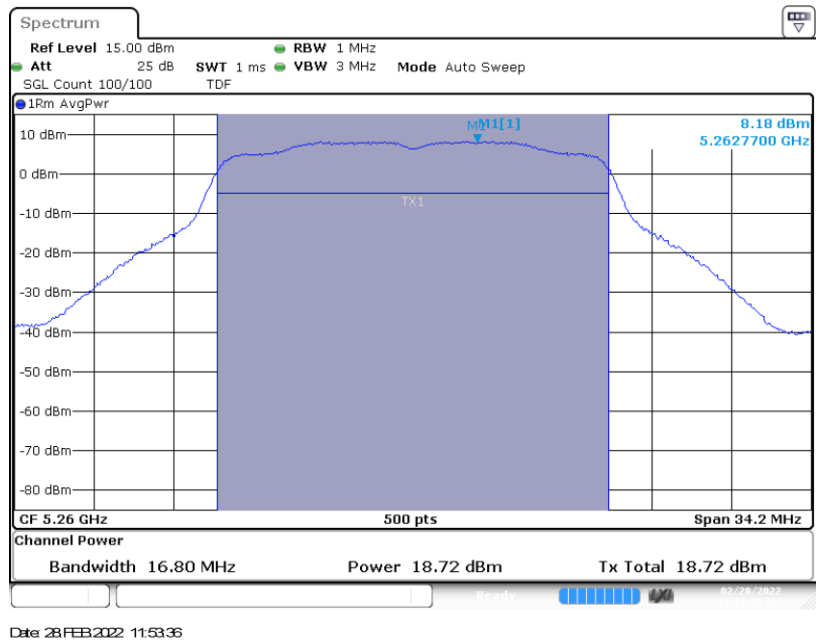
SISO-B, 802.11ax80, HE0



B.5.3 Maximum Output power & Maximum power spectral density

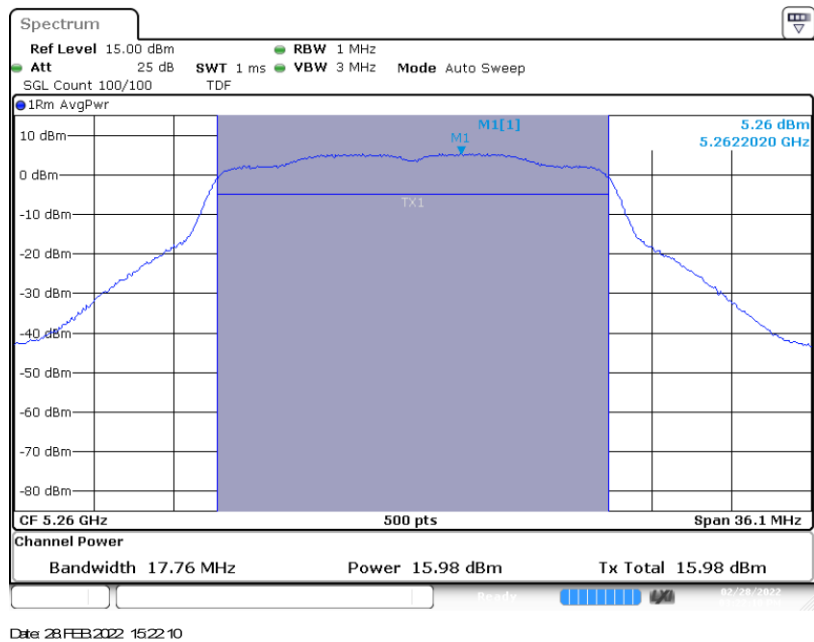
SISO-A, 802.11a, 6Mbps

Channel 52



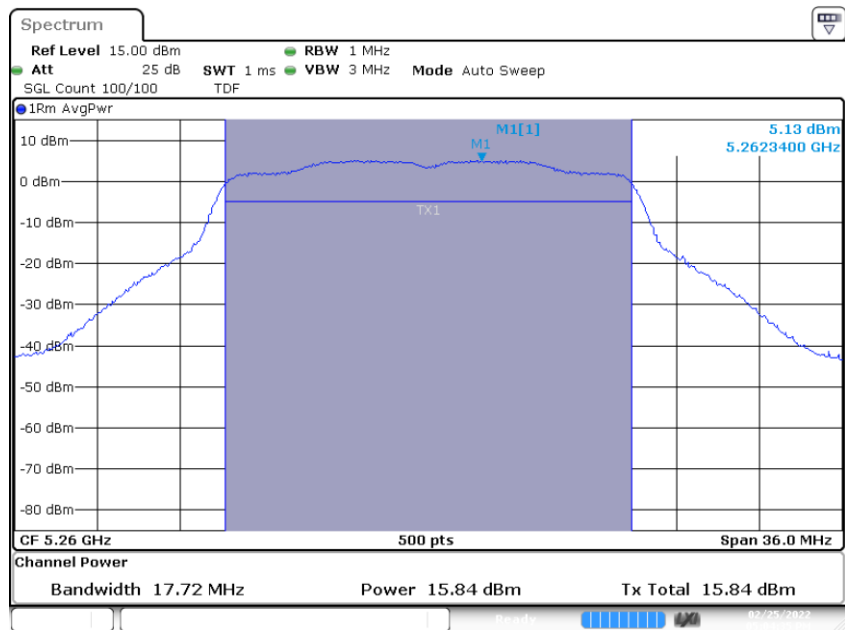
Channel 52

MIMO-A, 802.11n20, HT8



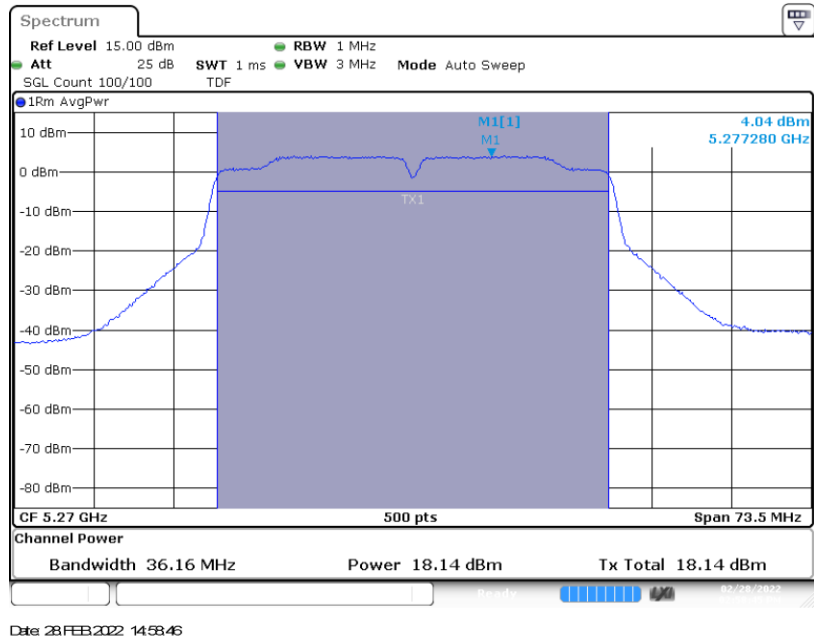
Channel 52

MIMO-B, 802.11n20, HT8



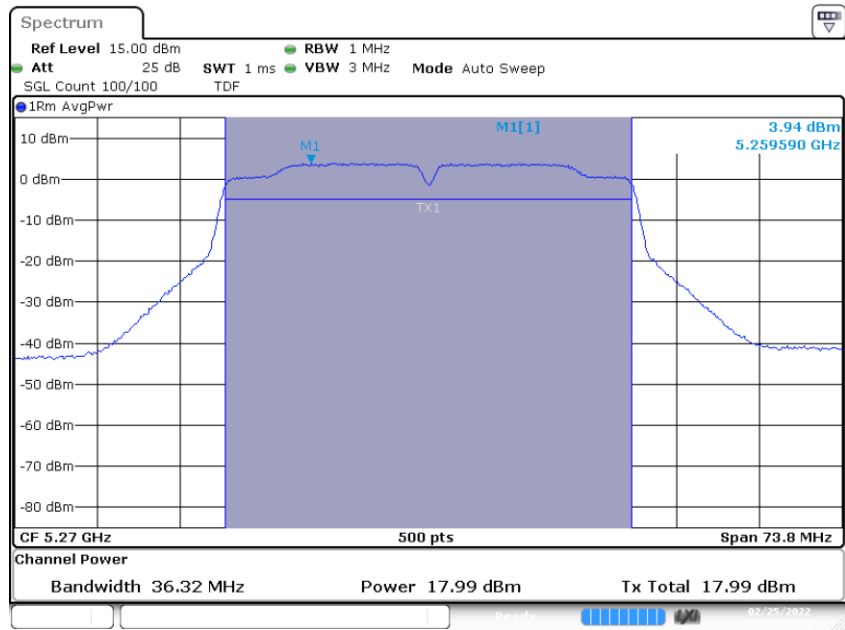
MIMO-A, 802.11n40, HT8

Channel 54



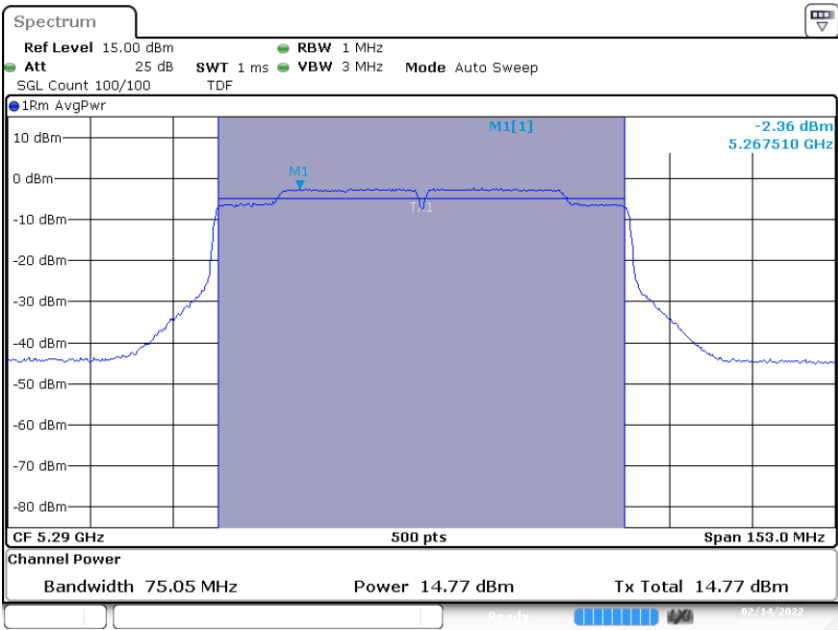
MIMO-B, 802.11n40, HT8

Channel 54



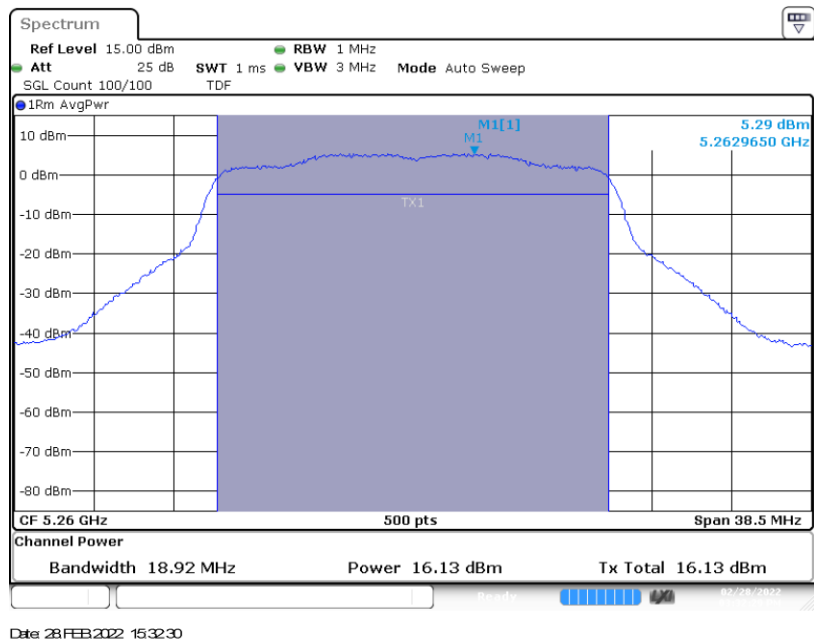
Channel 58

SISO-B, 802.11ac80, VHT0



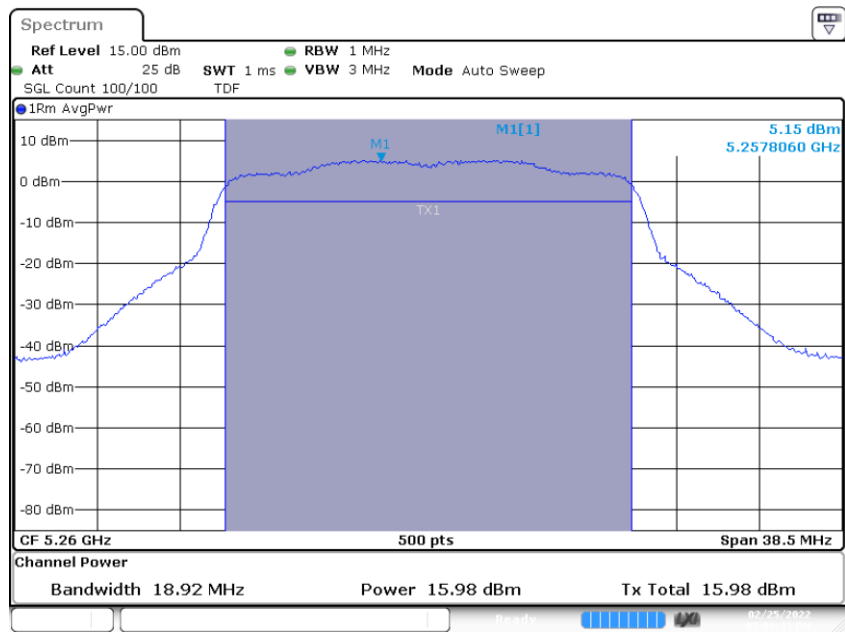
Channel 52

MIMO-A, 802.11ax20, HE0



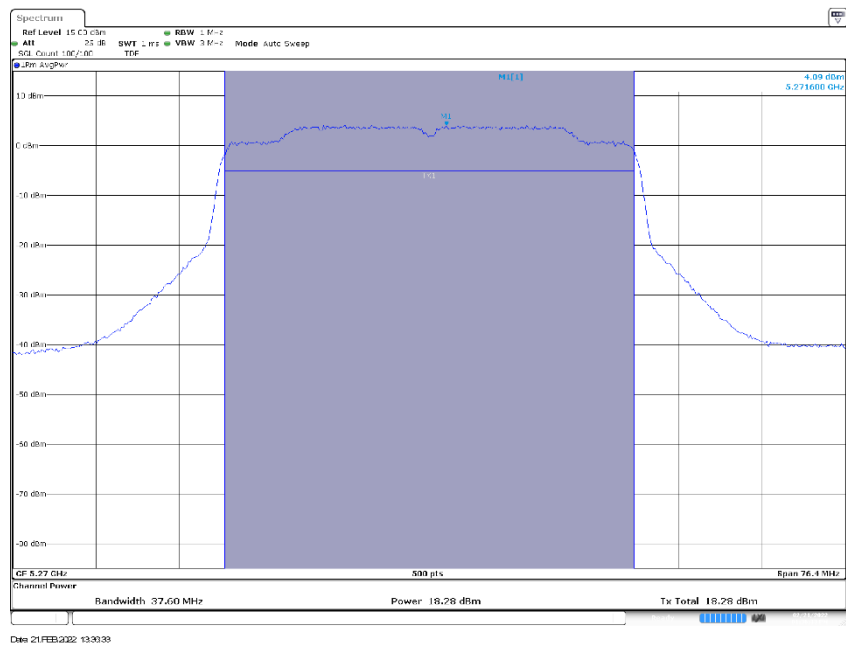
Channel 52

MIMO-B, 802.11ax20, HE0



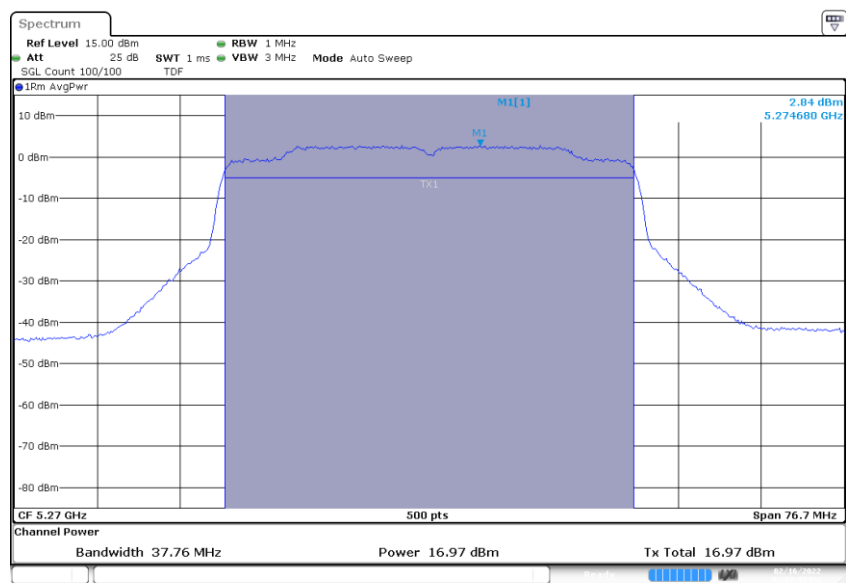
Channel 54

MIMO-A, 802.11ax40, HE0



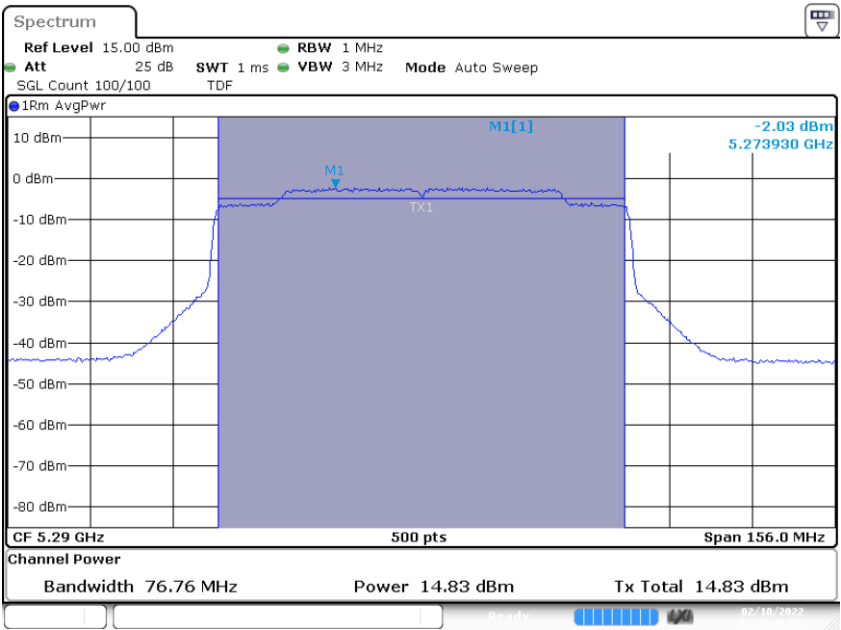
Channel 54

MIMO-B, 802.11ax40, HE0

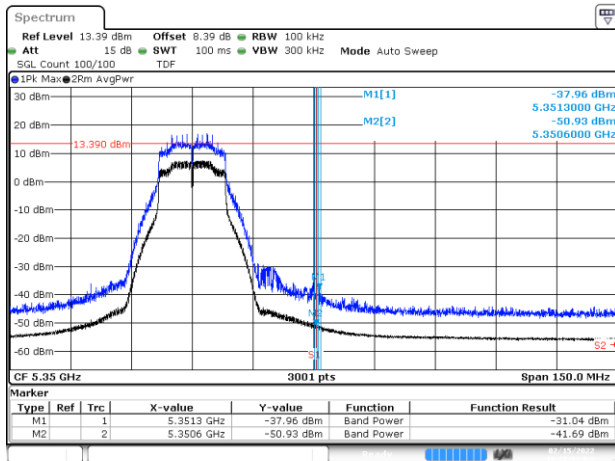


Channel 58

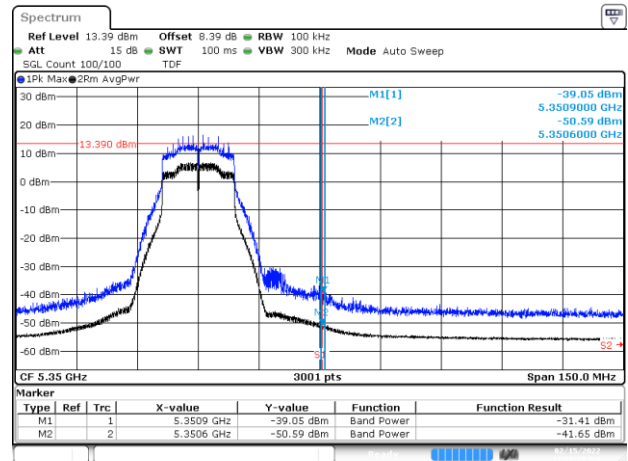
SISO-B, 802.11ax80, HE0



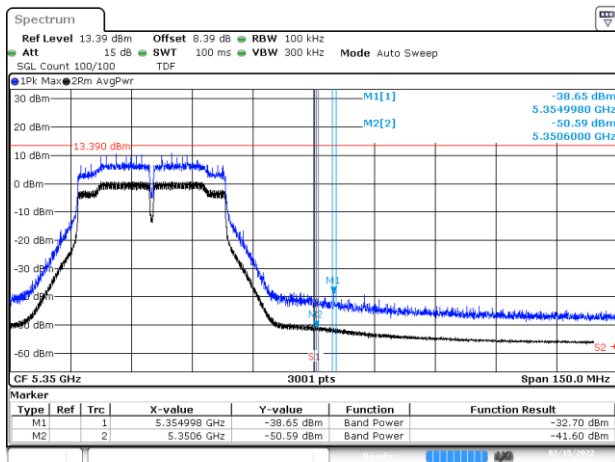
B.5.4 Undesirable emissions limits : out of band (Conducted)



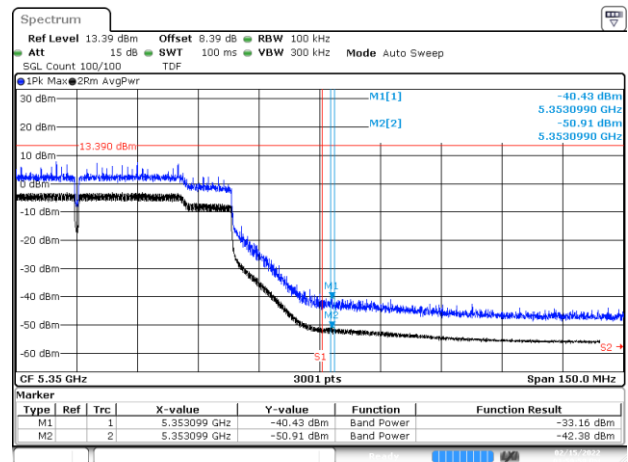
BE-R-HIGH, SISO-A, 802.11a20-6Mbps, Ch64



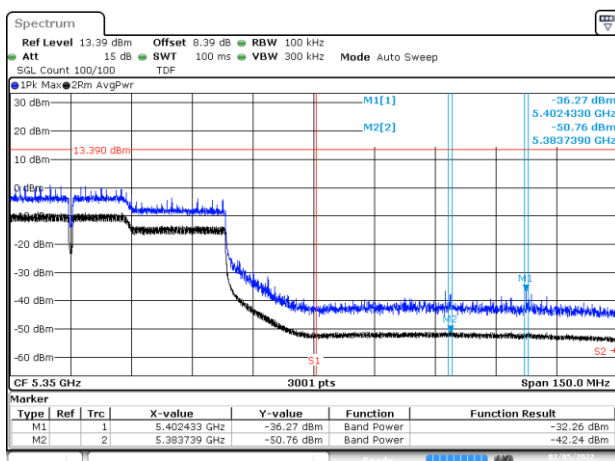
BE-R-HIGH, SISO-A, 802.11n20-HT0, Ch64



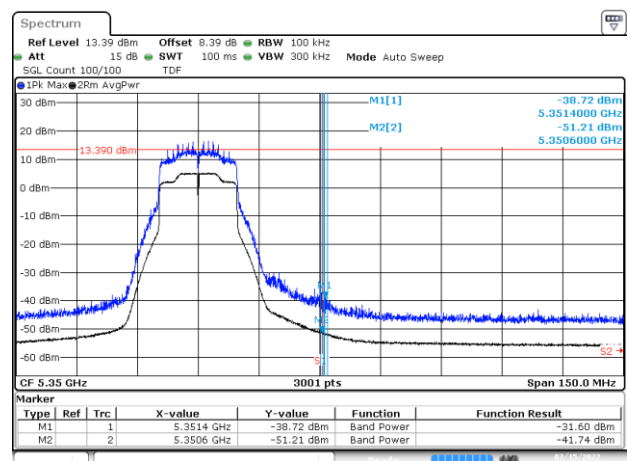
BE-R-HIGH, SISO-A, 802.11n40-HT0, Ch62



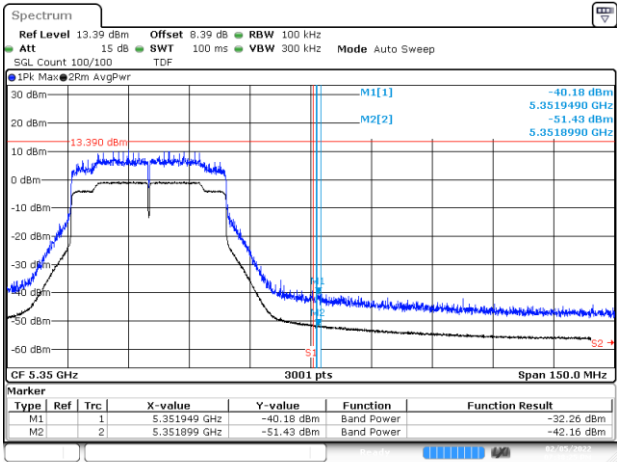
BE-R-HIGH, SISO-A, 802.11ac80-VHT0, Ch58



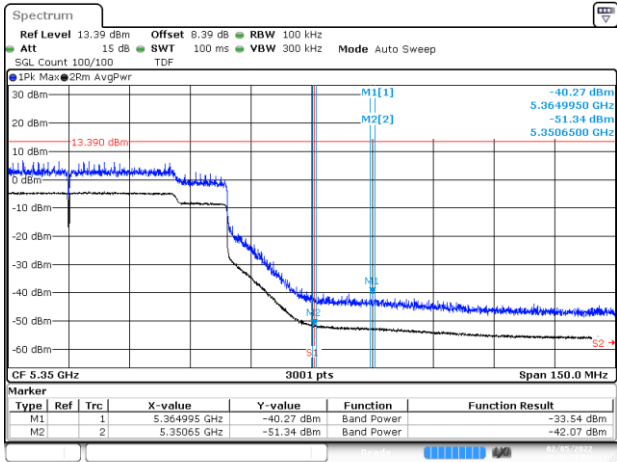
BE-R-HIGH, SISO-A, 802.11ac160-VHT0, Ch50



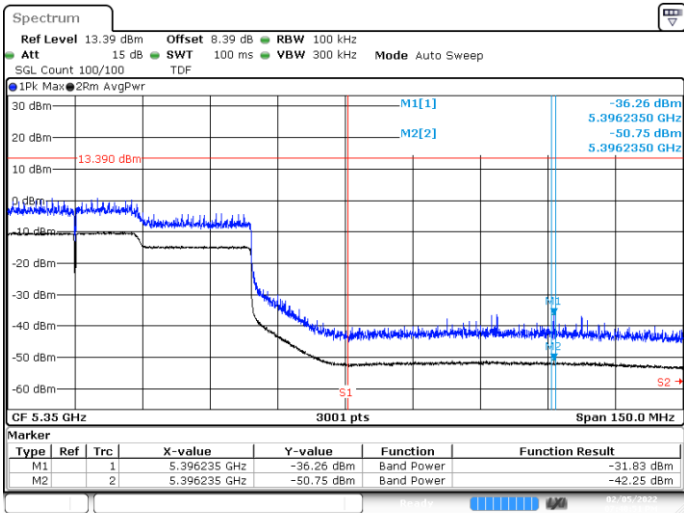
BE-R-HIGH, SISO-A, 802.11ax20-HE0, Ch64



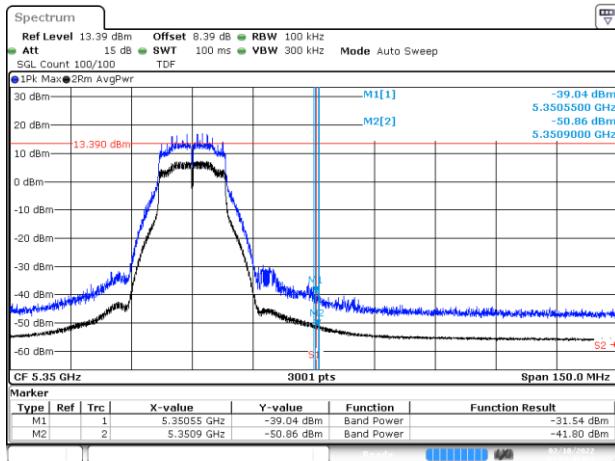
BE-R-HIGH, SISO-A, 802.11ax40-HE0, Ch62



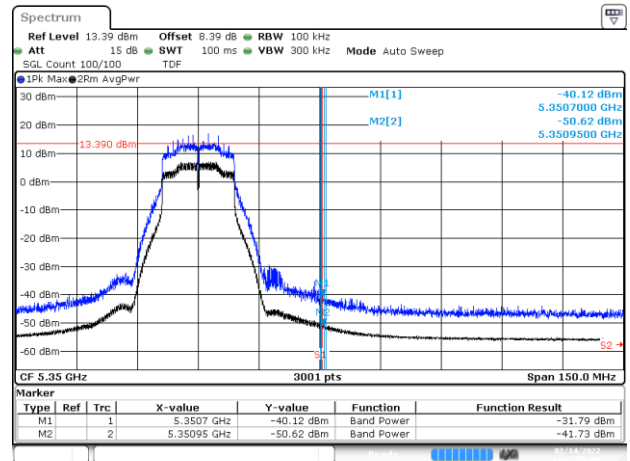
BE-R-HIGH, SISO-A, 802.11ax80-HE0, Ch58



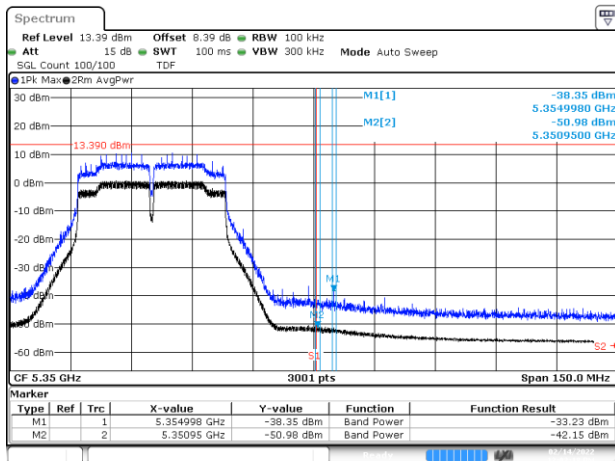
BE-R-HIGH, SISO-A, 802.11ax160-HE0, Ch50



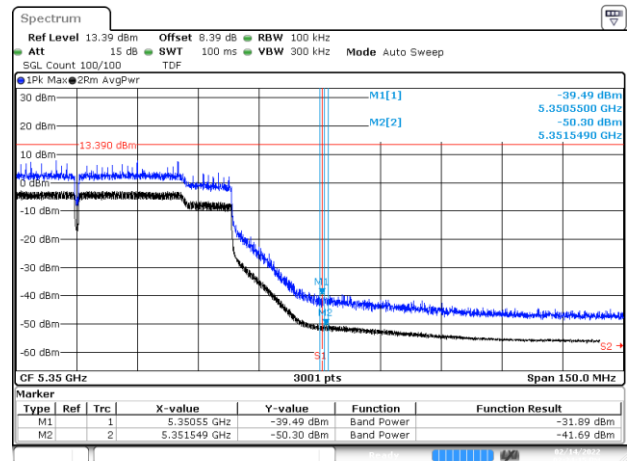
BE-R-HIGH, SISO-B, 802.11a20-6Mbps, Ch64



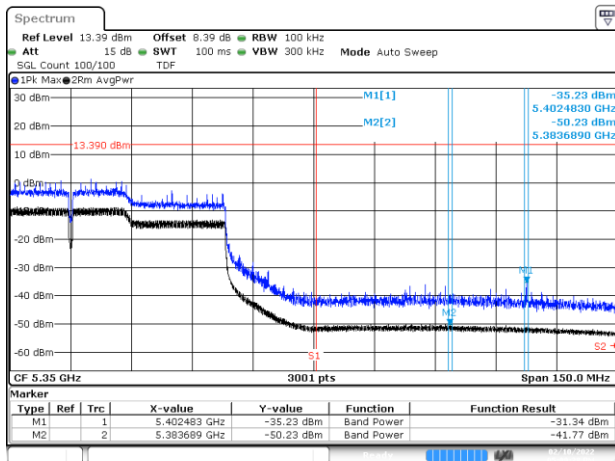
BE-R-HIGH, SISO-B, 802.11n20-HT0, Ch64



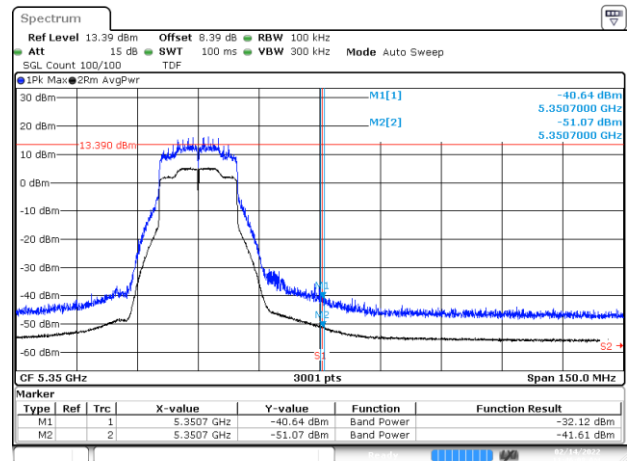
BE-R-HIGH, SISO-B, 802.11n40-HT0, Ch62



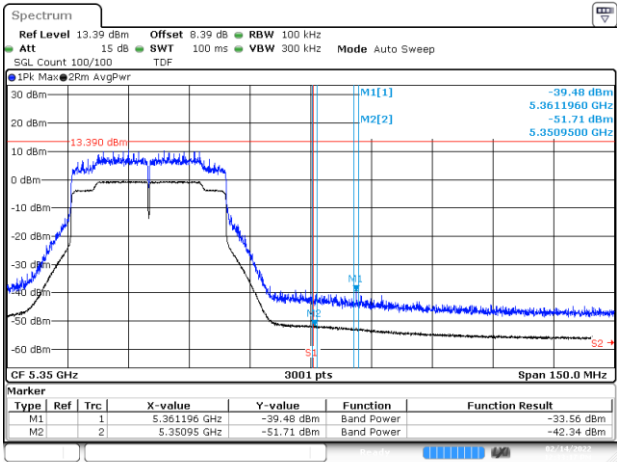
BE-R-HIGH, SISO-B, 802.11ac80-VHT0, Ch58



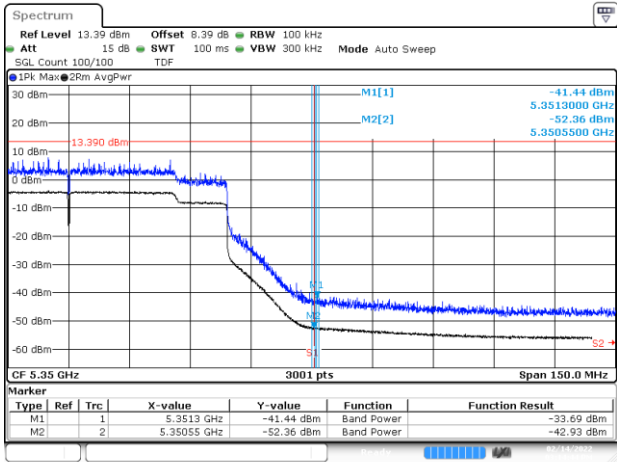
BE-R-HIGH, SISO-B, 802.11ac160-VHT0, Ch50



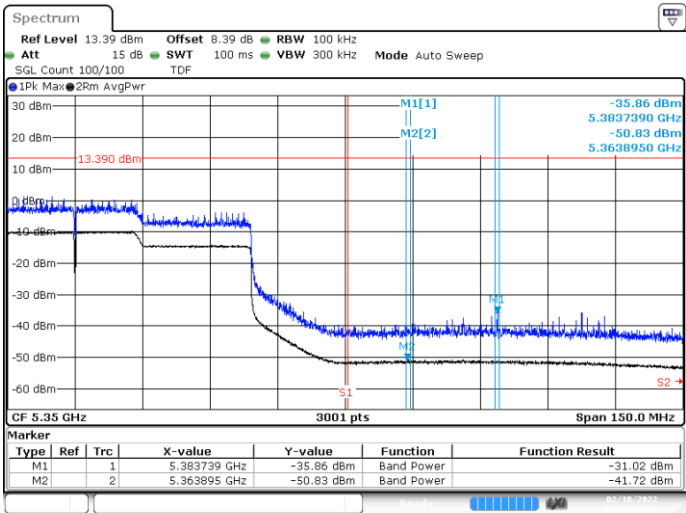
BE-R-HIGH, SISO-B, 802.11ax20-HE0, Ch64



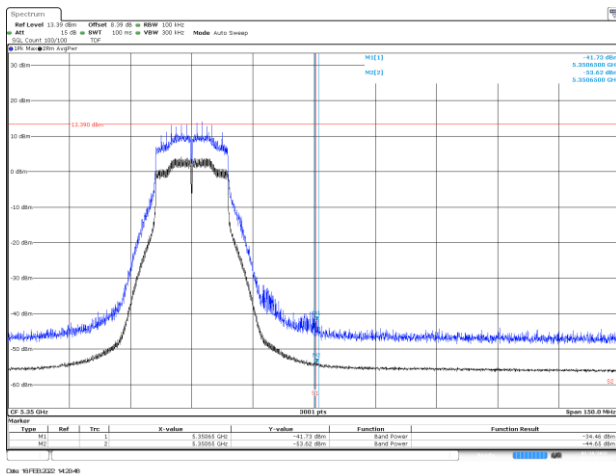
BE-R-HIGH, SISO-B, 802.11ax40-HE0, Ch62



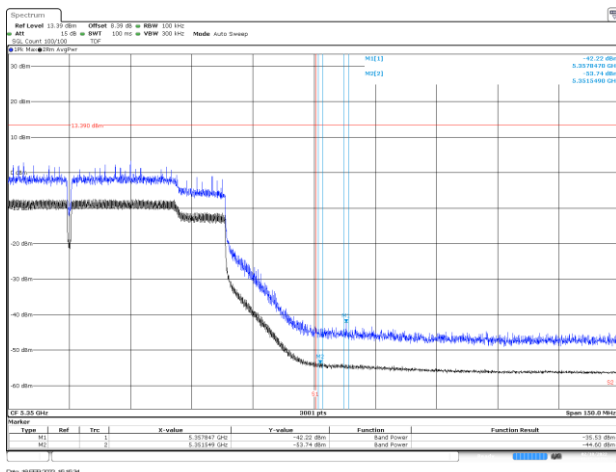
BE-R-HIGH, SISO-B, 802.11ax80-HE0, Ch58



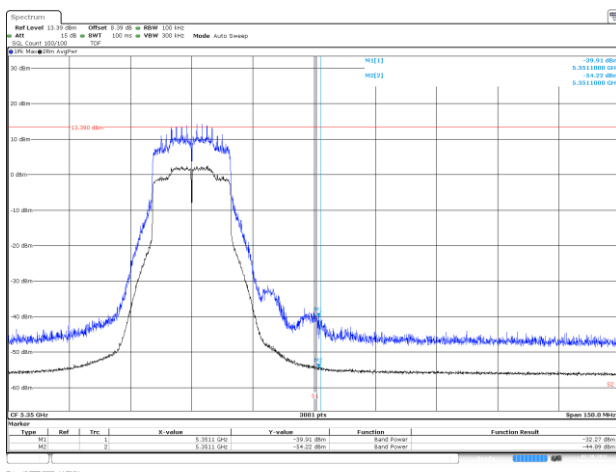
BE-R-HIGH, SISO-B, 802.11ax160-HE0, Ch50



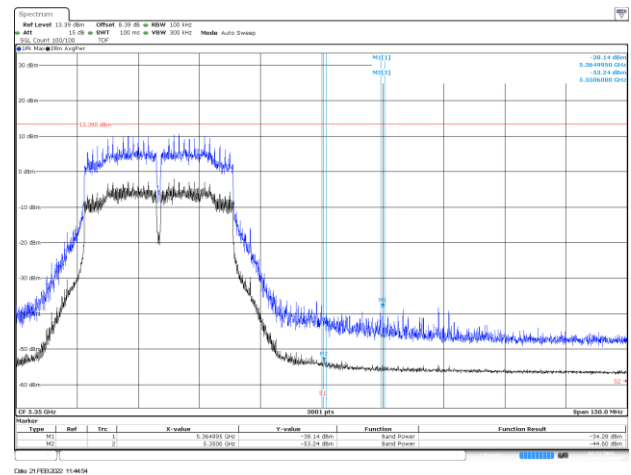
BE-R-HIGH, MIMO-A, 802.11n20-HT8, Ch64



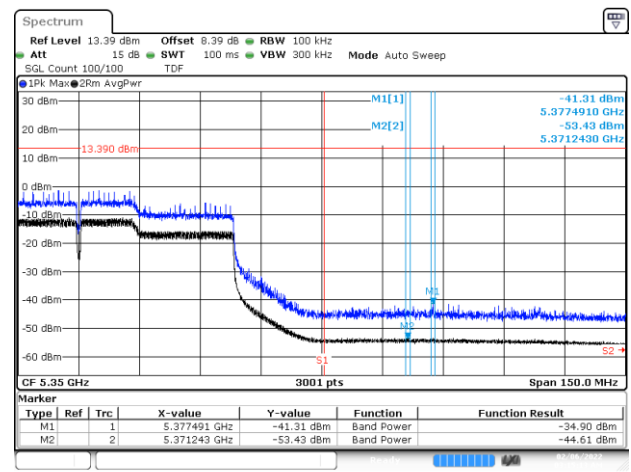
BE-R-HIGH, MIMO-A, 802.11ac80-VHT0, Ch58



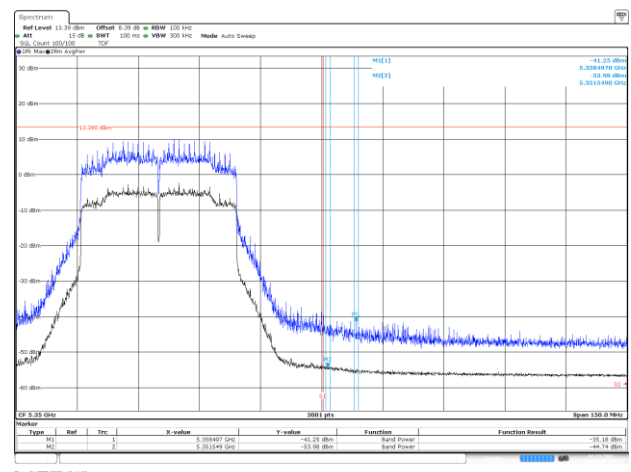
BE-R-HIGH, MIMO-A, 802.11ax20-HE0, Ch64



BE-R-HIGH, MIMO-A, 802.11n40-HT8, Ch62

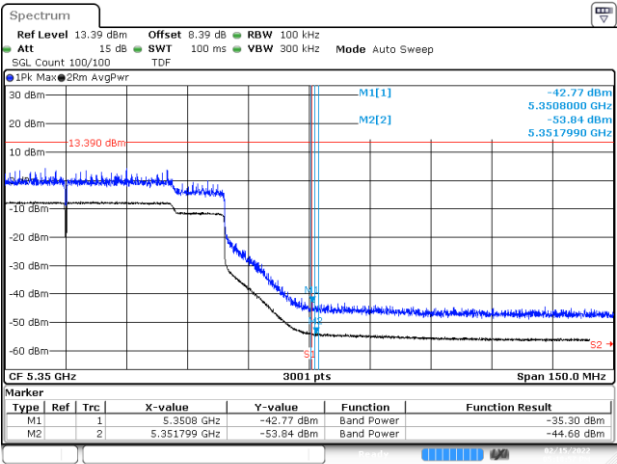


BE-R-HIGH, MIMO-A, 802.11ac160-VHT0, Ch50

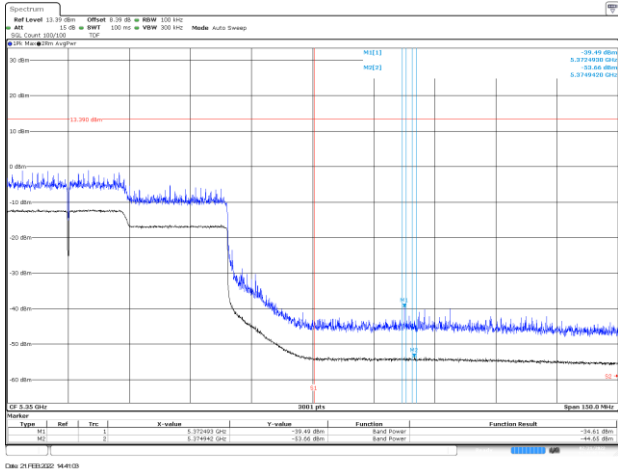


BE-R-HIGH, MIMO-A, 802.11ax40-HE0, Ch62

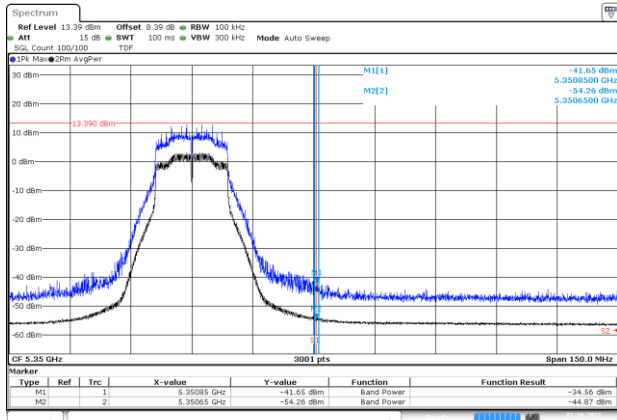
Test Report N° 220117-04.TR01



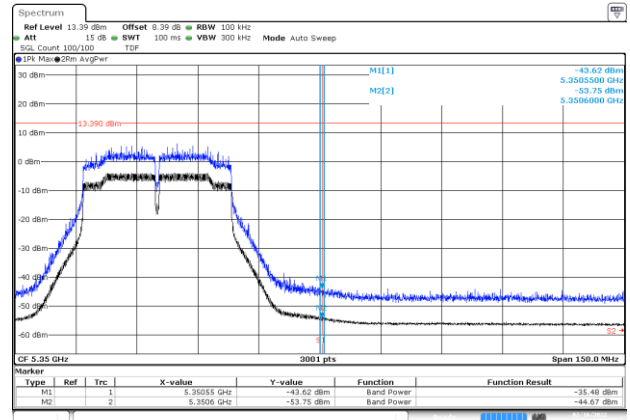
BE-R-HIGH, MIMO-A, 802.11ax80-HE0, Ch58



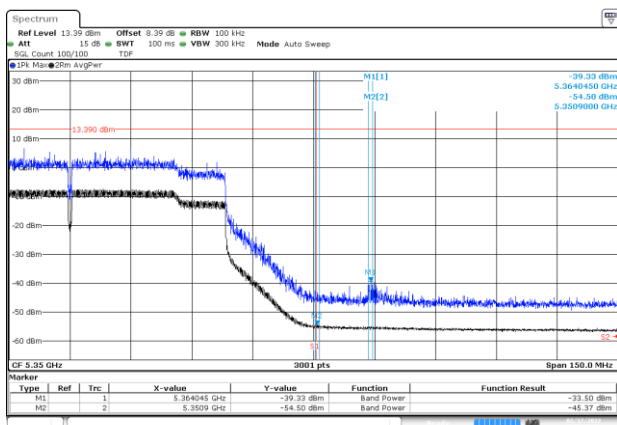
BE-R-HIGH, MIMO-A, 802.11ax160-HE0, Ch50



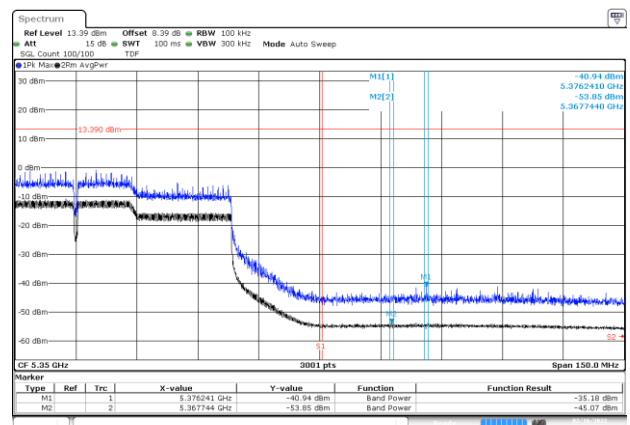
BE-R-HIGH, MIMO-B, 802.11n20-HT8, Ch64



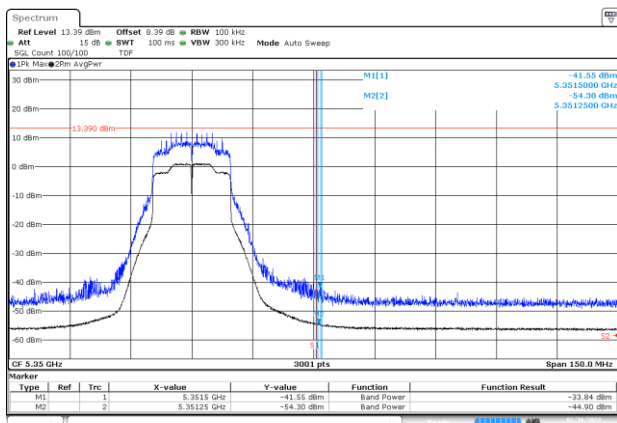
BE-R-HIGH, MIMO-B, 802.11n40-HT8, Ch62



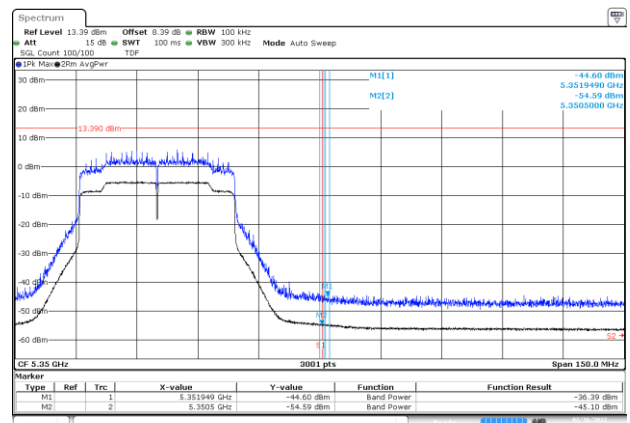
BE-R-HIGH, MIMO-B, 802.11ac80-VHT0, Ch58



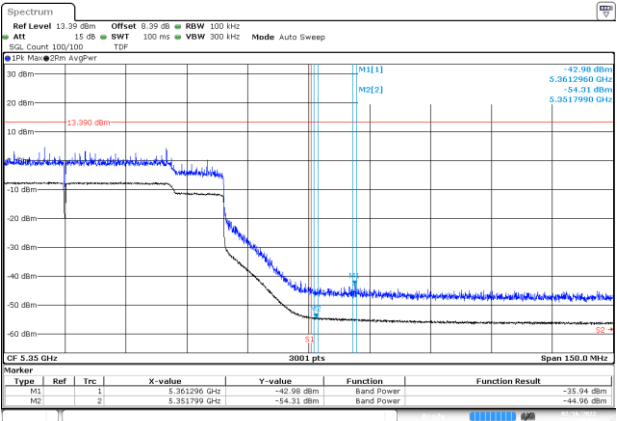
BE-R-HIGH, MIMO-B, 802.11ac160-VHT0, Ch50



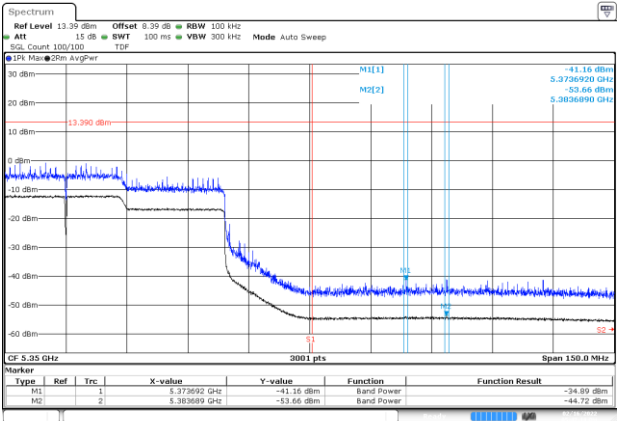
BE-R-HIGH, MIMO-B, 802.11ax20-HE0, Ch64



BE-R-HIGH, MIMO-B, 802.11ax40-HE0, Ch62



BE-R-HIGH, MIMO-B, 802.11ax80-HE0, Ch58



BE-R-HIGH, MIMO-B, 802.11ax160-HE0, Ch50