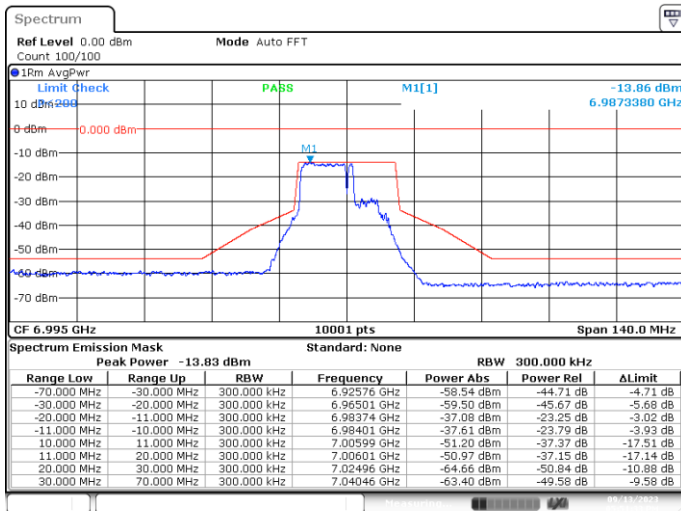
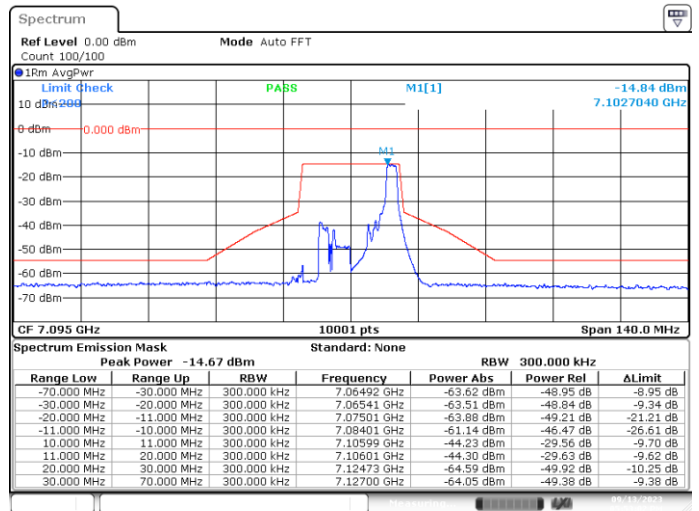
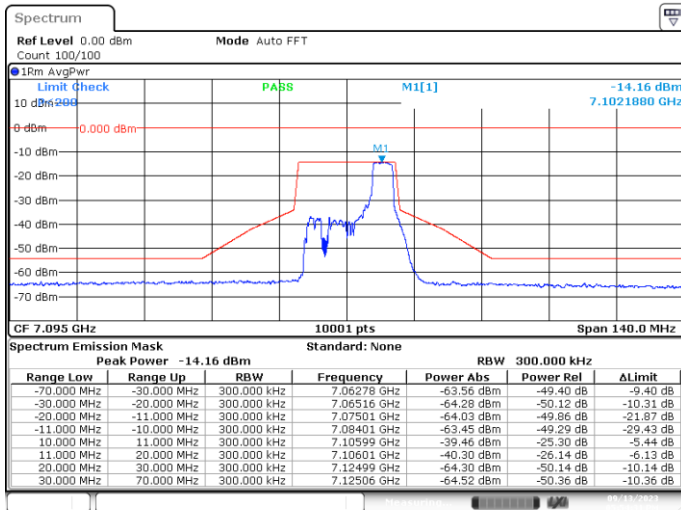




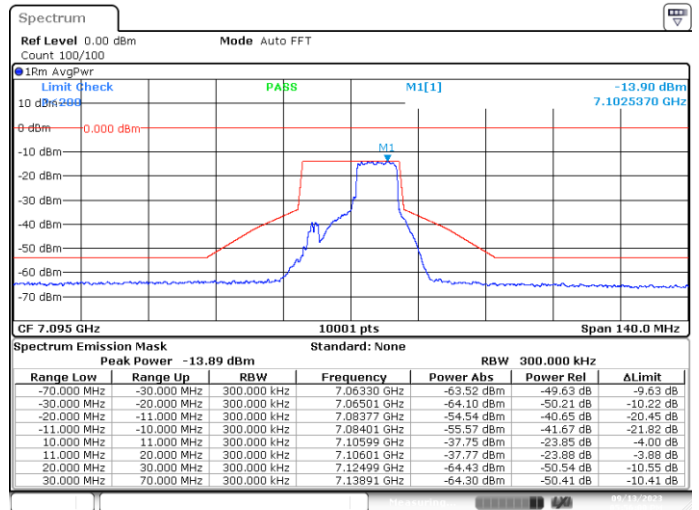
MIMO-B, 802.11ax/be20-MCS0, Ch209-10m-82



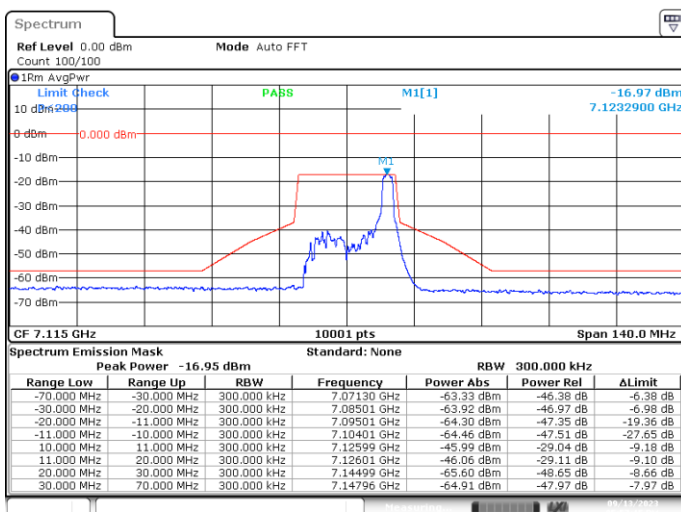
MIMO-B, 802.11ax/be20-MCS0, Ch229-2m-8



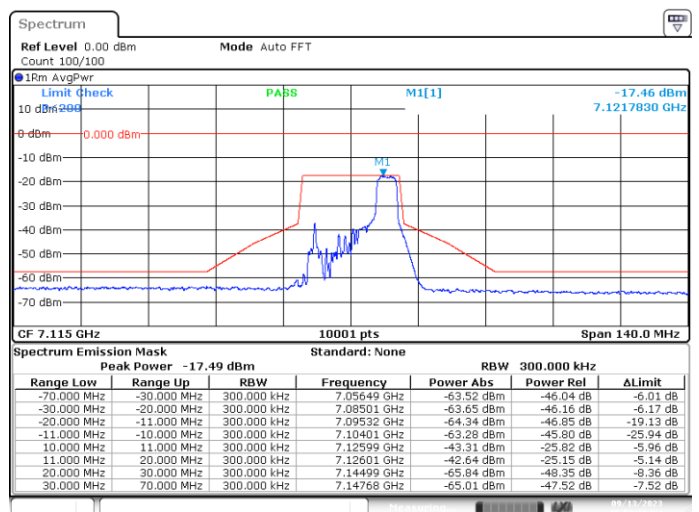
MIMO-B, 802.11ax/be20-MCS0, Ch229-4m-40



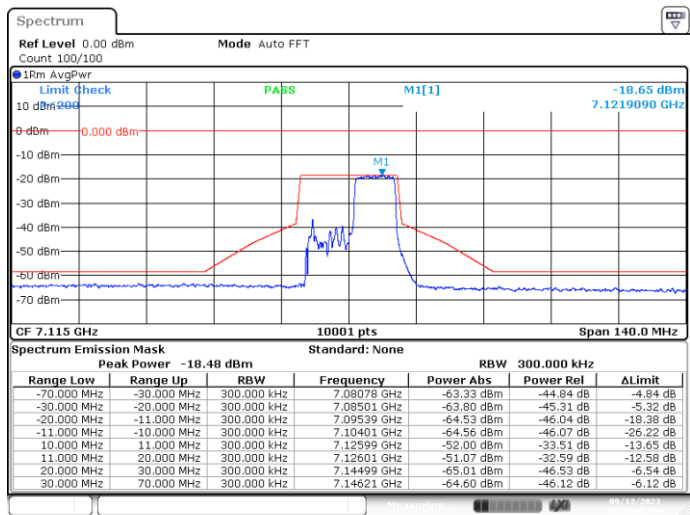
MIMO-B, 802.11ax/be20-MCS0, Ch229-8m-54



MIMO-B, 802.11ax/be20-MCS0, Ch233-2m-8

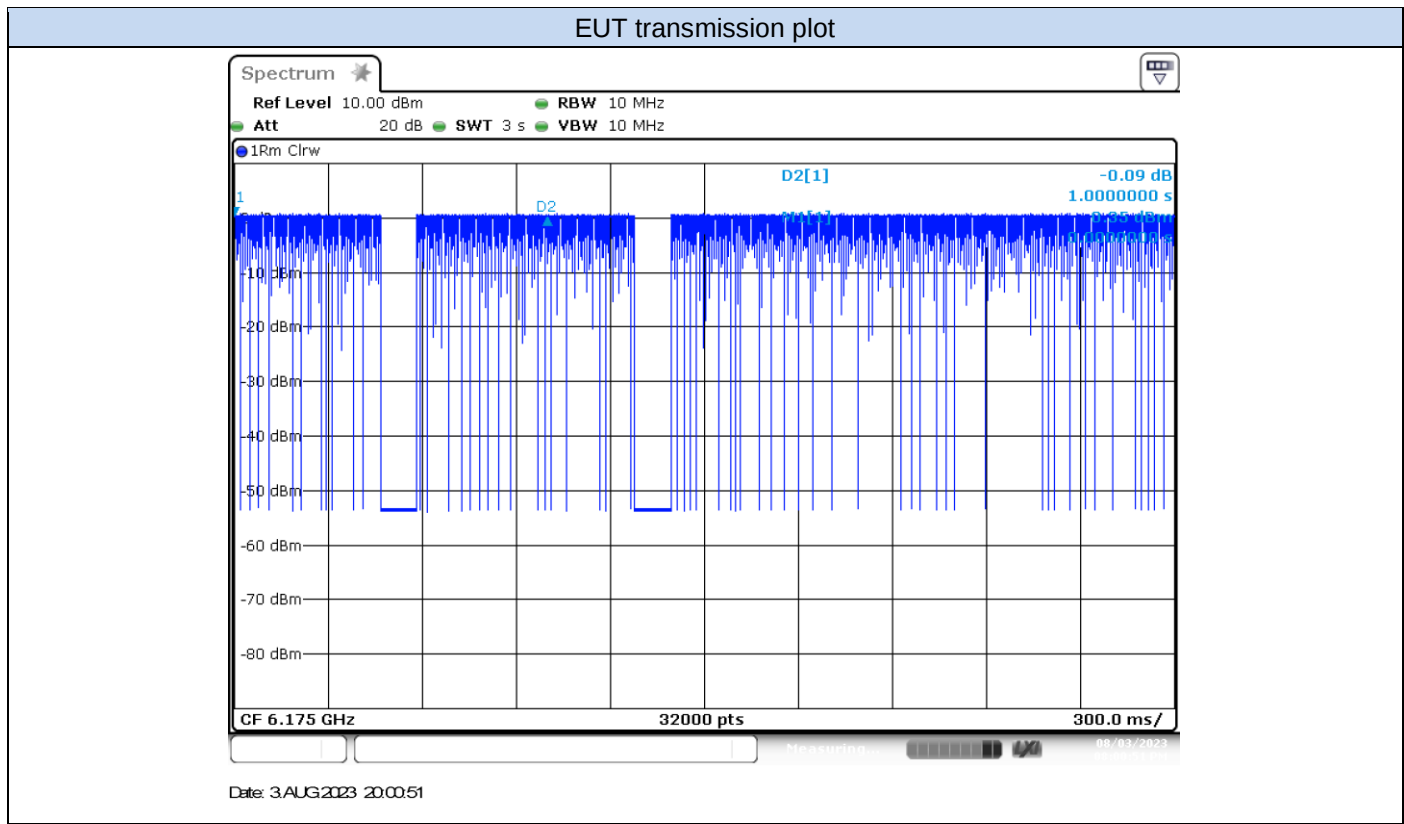


MIMO-B, 802.11ax/be20-MCS0, Ch233-4m-40

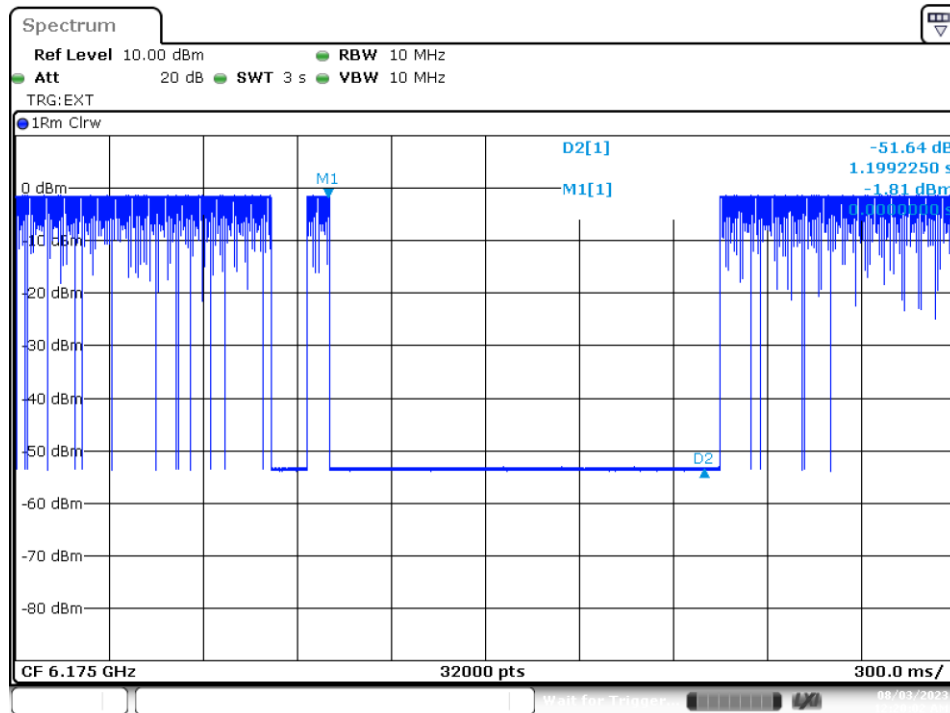


MIMO-B, 802.11ax/be20-MCS0, Ch233-8m-54

C.1.4 Contention-based protocol

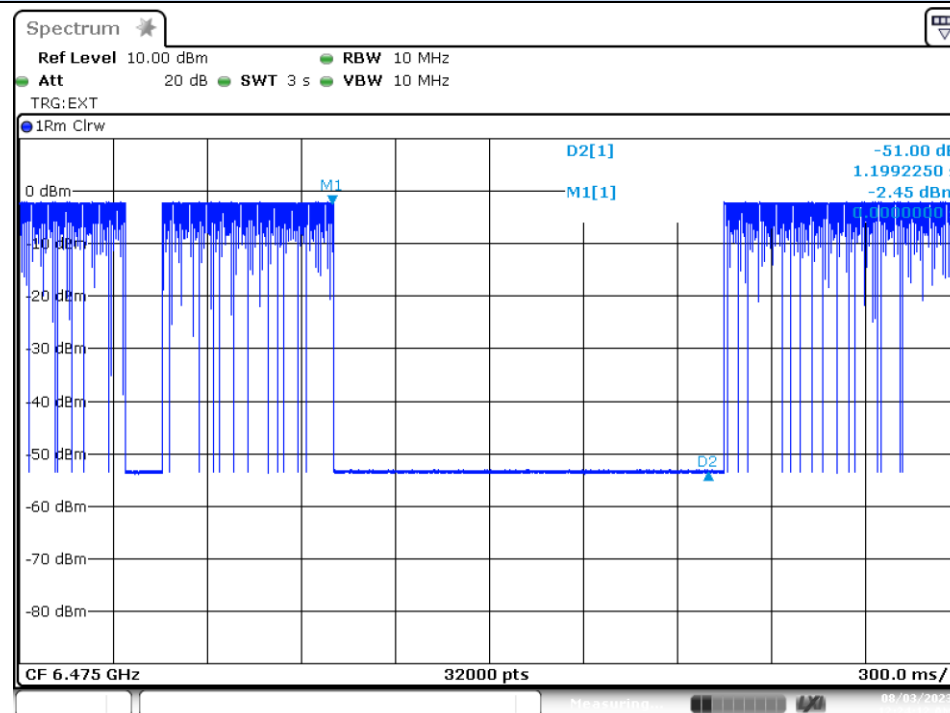


Channel 45 – Incumbent signal 6175 MHz



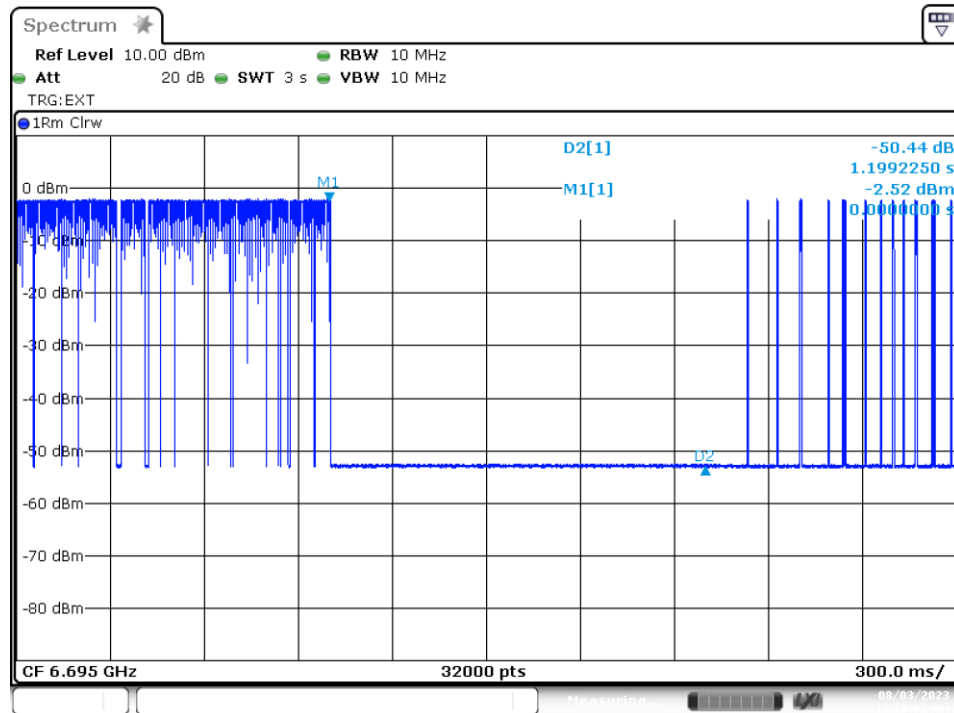
Note - M1: Injection of AWGN signal, D2: Removal of AWGN signal

Channel 105 - Incumbent signal 6475 MHz



Note - M1: Injection of AWGN signal, D2: Removal of AWGN signal

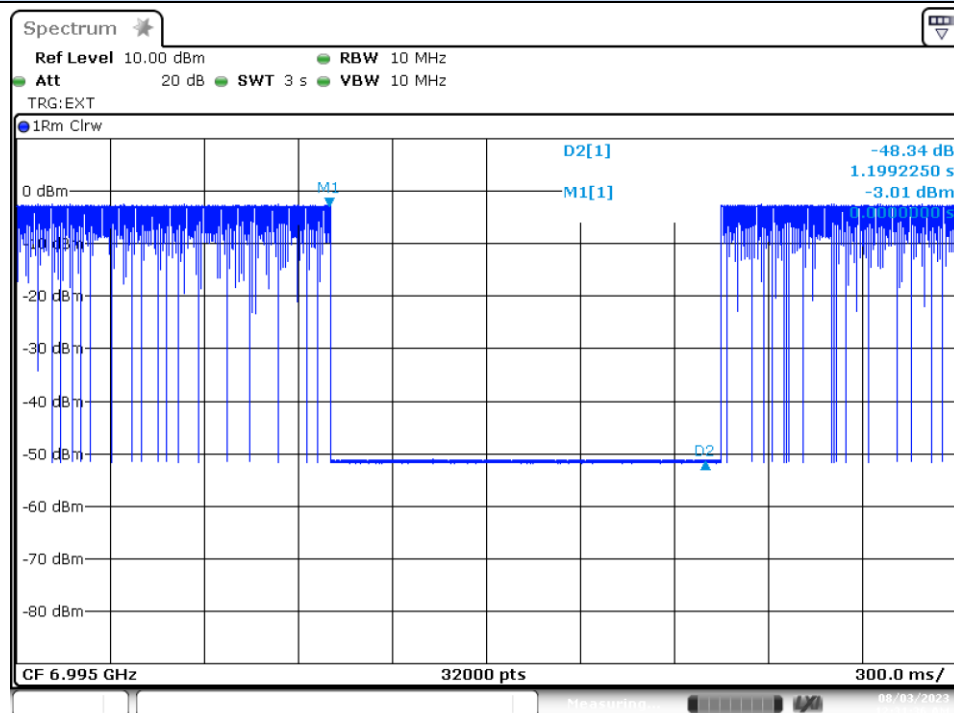
Channel 149 - Incumbent signal 6695 MHz



Date: 3.AUG.2023 00:28:02

Note - M1: Injection of AWGN signal, D2: Removal of AWGN signal

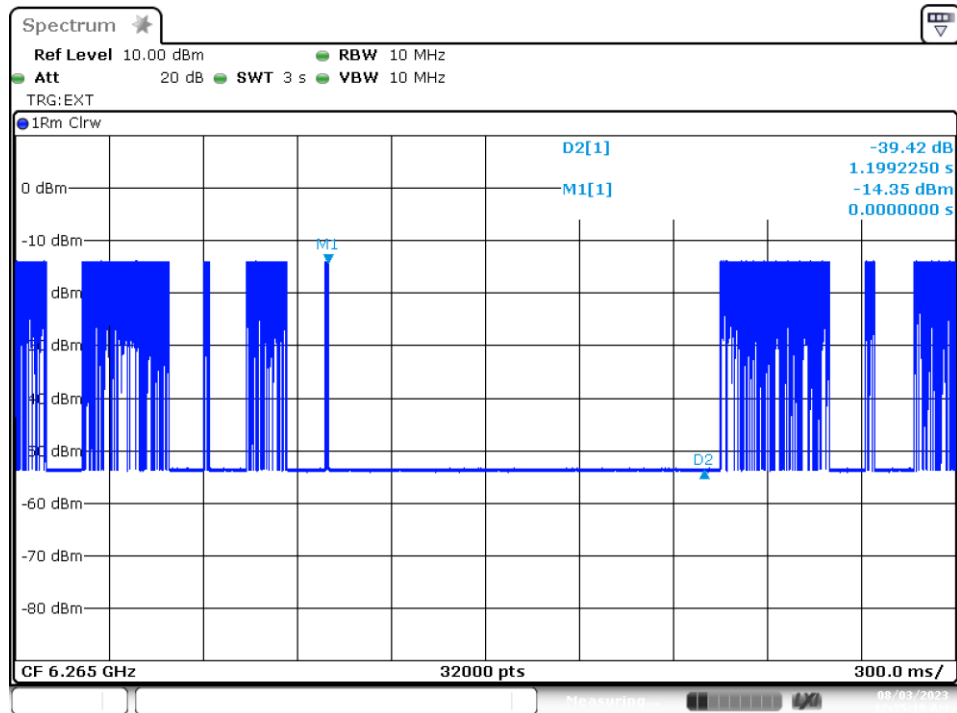
Channel 209 - Incumbent signal 6995 MHz



Date: 3.AUG.2023 00:31:36

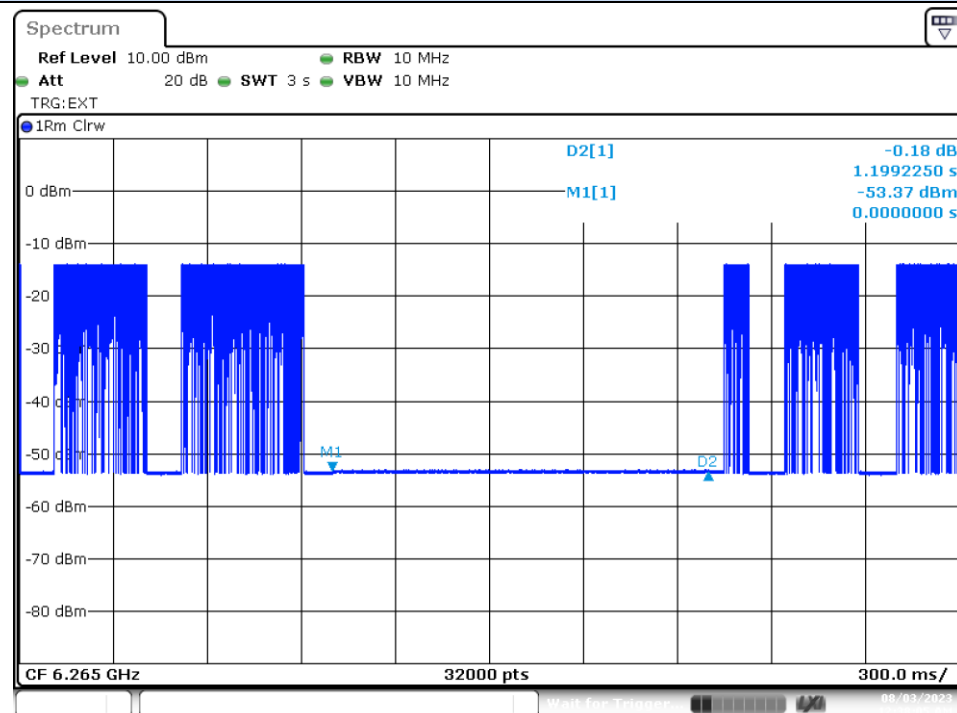
Note - M1: Injection of AWGN signal, D2: Removal of AWGN signal

Channel 63 - Incumbent signal 6110 MHz

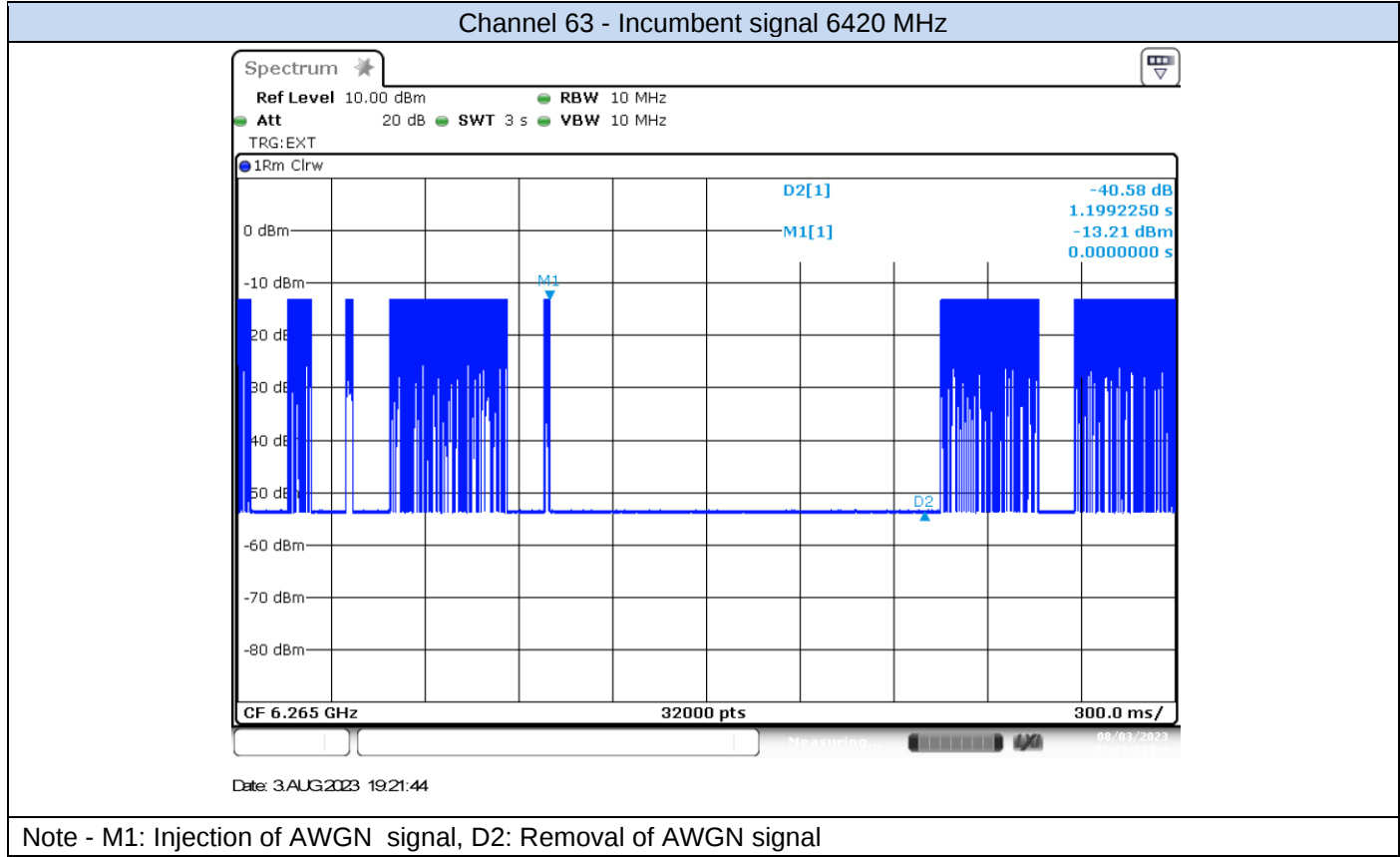


Note - M1: Injection of AWGN signal, D2: Removal of AWGN signal

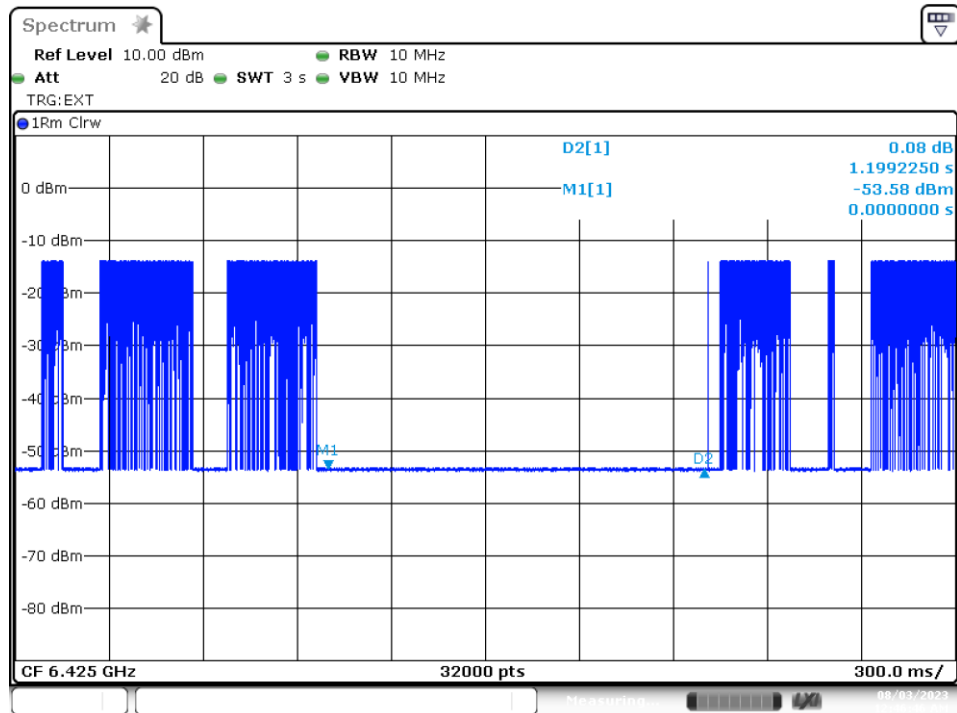
Channel 63 - Incumbent signal 6265 MHz



Note - M1: Injection of AWGN signal, D2: Removal of AWGN signal



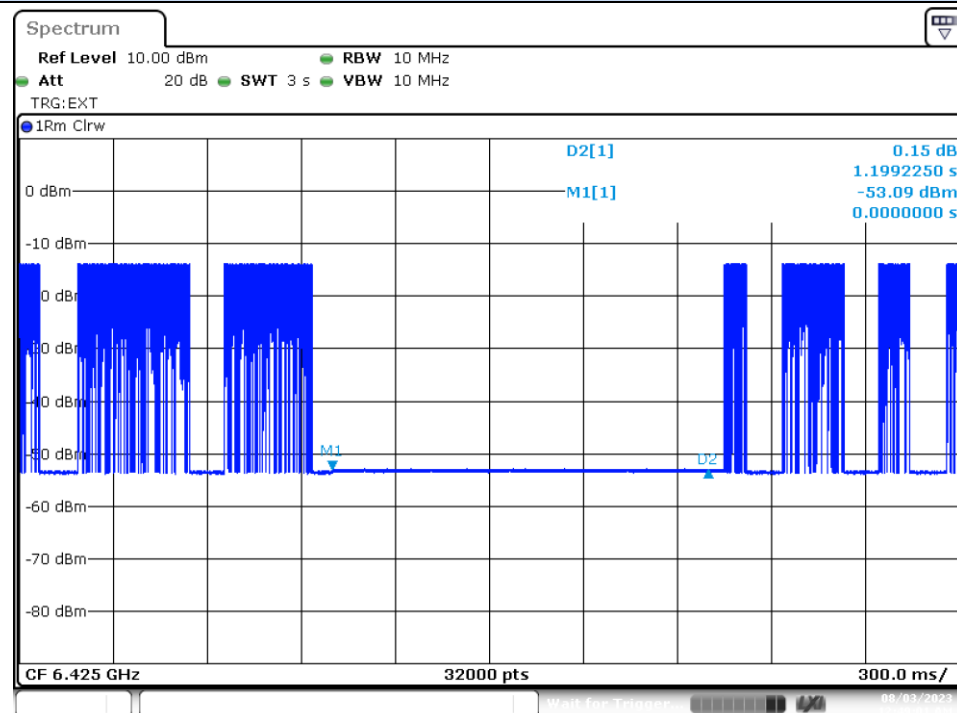
Channel 95 - Incumbent signal 6270 MHz



Date: 3.AUG.2023 00:46:46

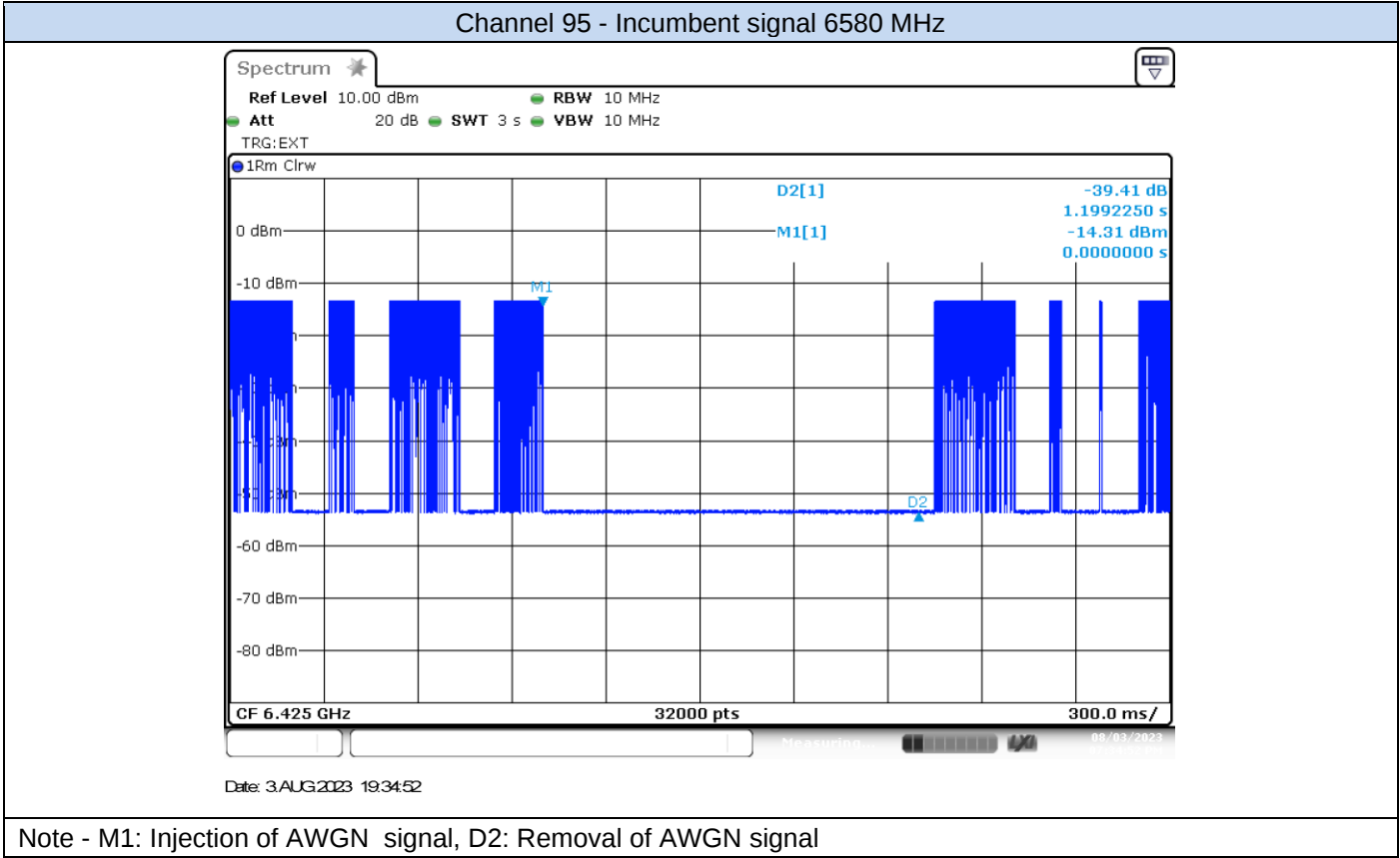
Note - M1: Injection of AWGN signal, D2: Removal of AWGN signal

Channel 95 - Incumbent signal 6425 MHz

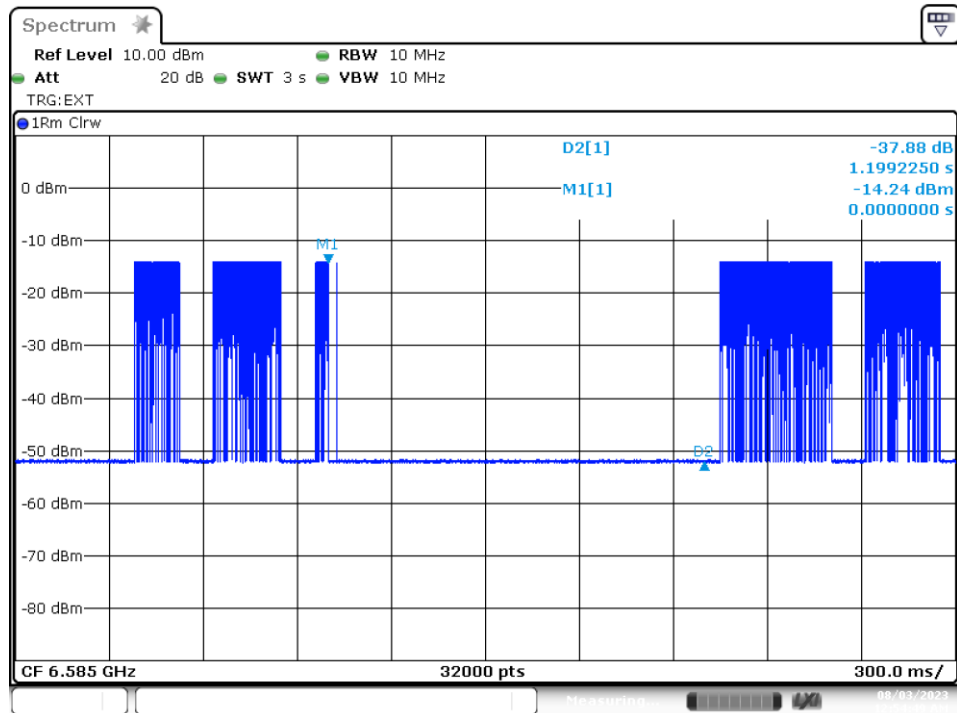


Date: 3.AUG.2023 00:49:00

Note - M1: Injection of AWGN signal, D2: Removal of AWGN signal

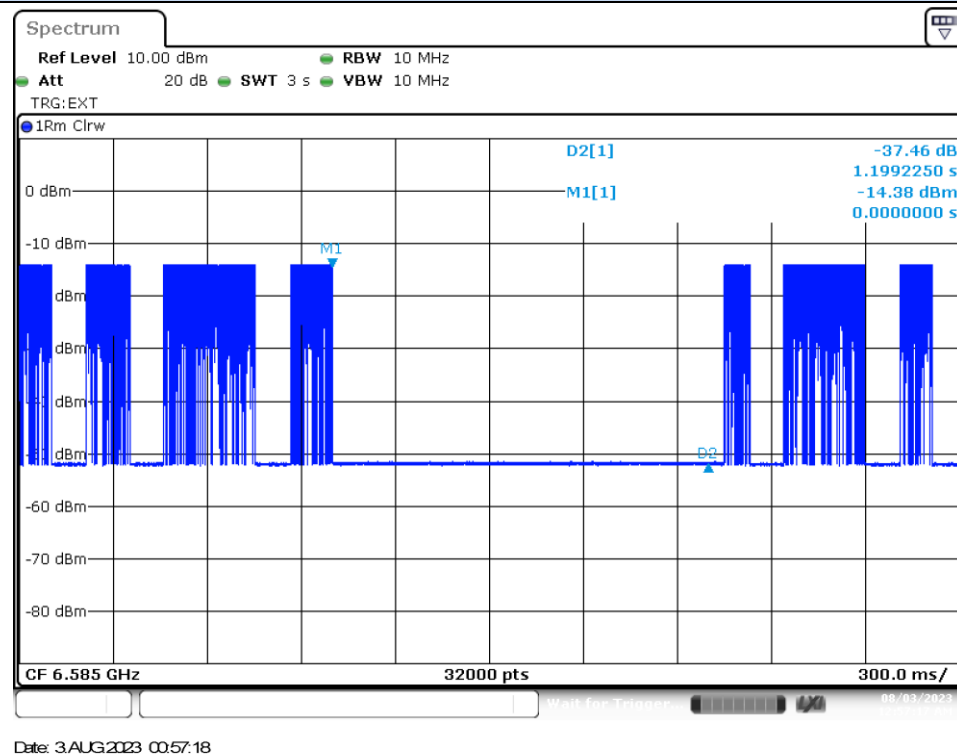


Channel 127 - Incumbent signal 6430 MHz

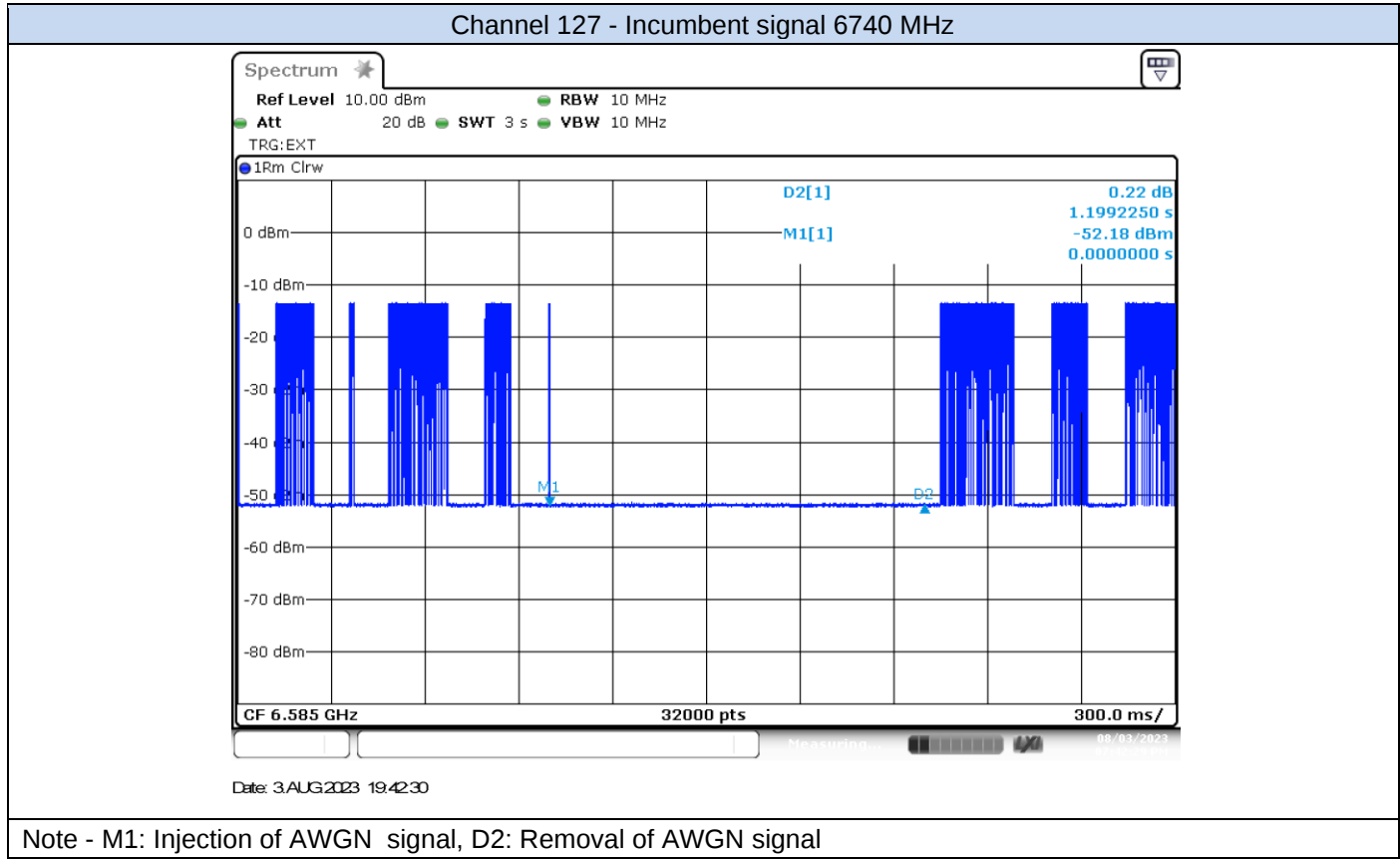


Note - M1: Injection of AWGN signal, D2: Removal of AWGN signal

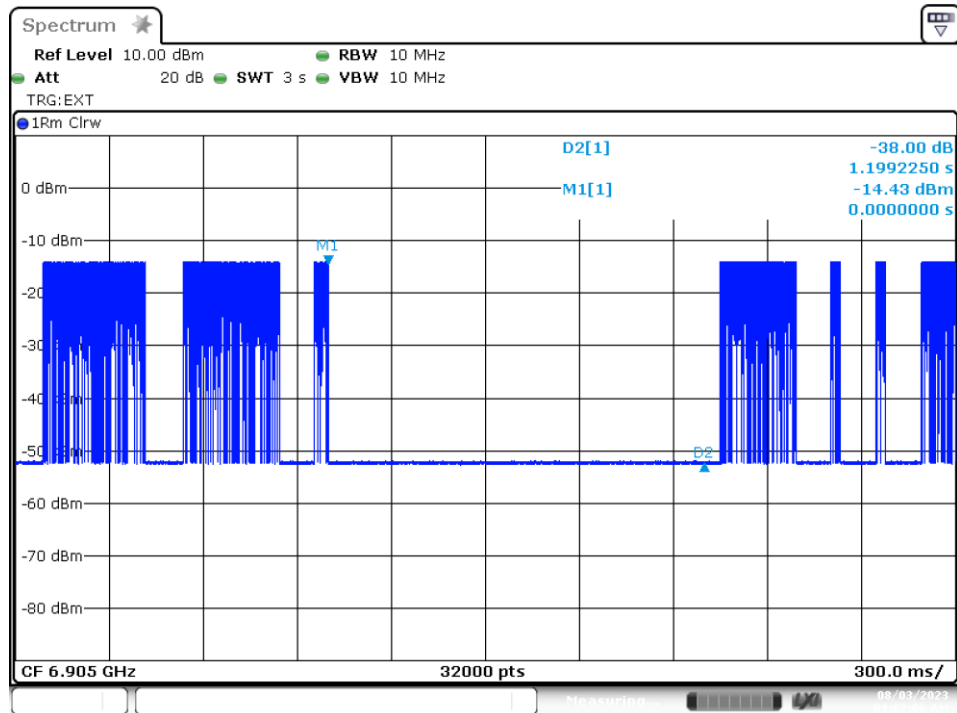
Channel 127 - Incumbent signal 6585 MHz



Note - M1: Injection of AWGN signal, D2: Removal of AWGN signal



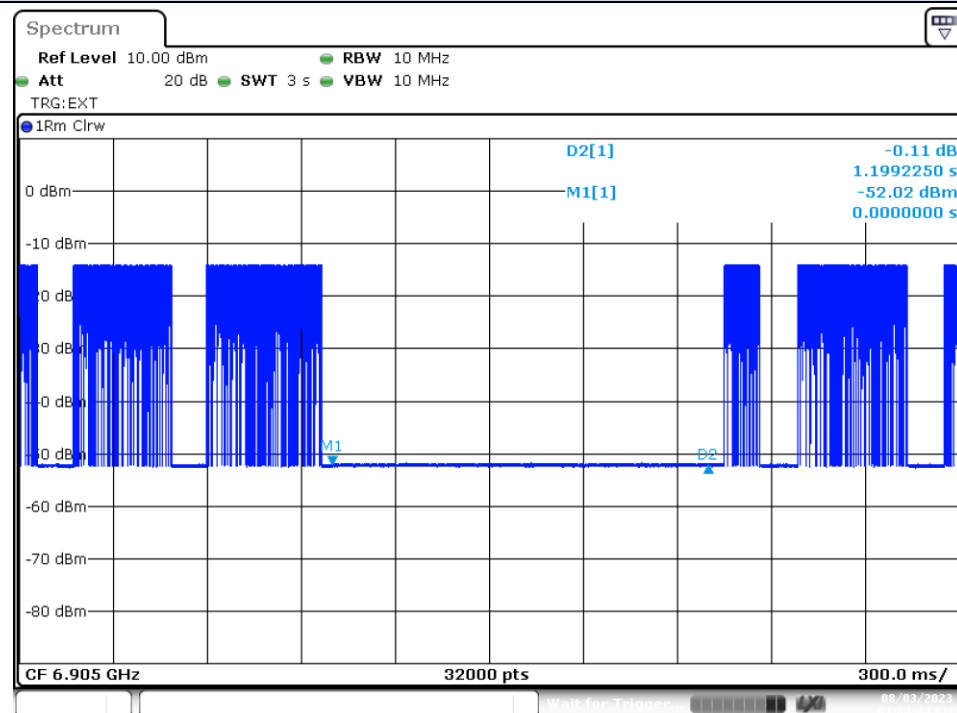
Channel 191 - Incumbent signal 6750 MHz



Date: 3.AUG.2023 01:02:06

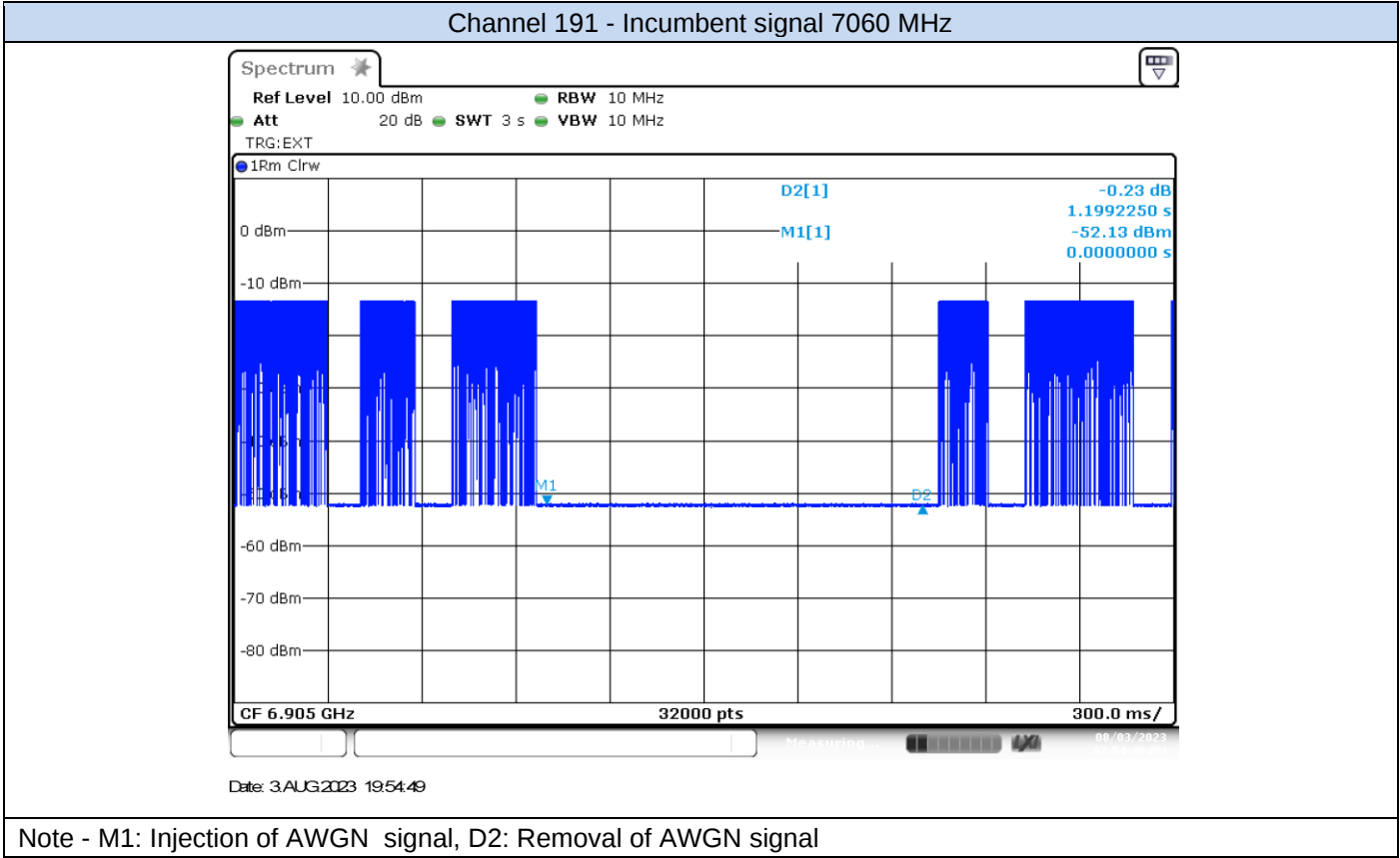
Note - M1: Injection of AWGN signal, D2: Removal of AWGN signal

Channel 191 - Incumbent signal 6905 MHz

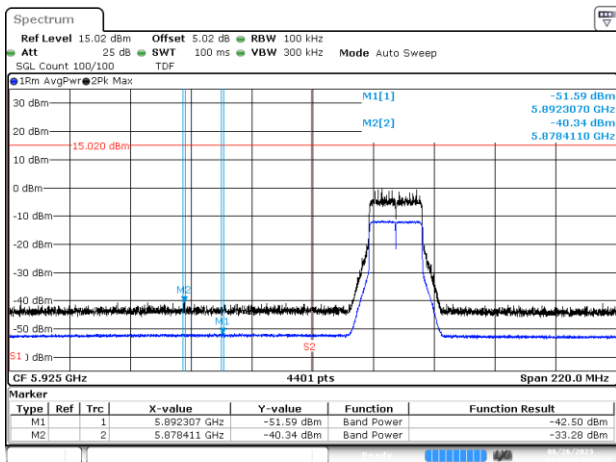


Date: 3.AUG.2023 01:04:44

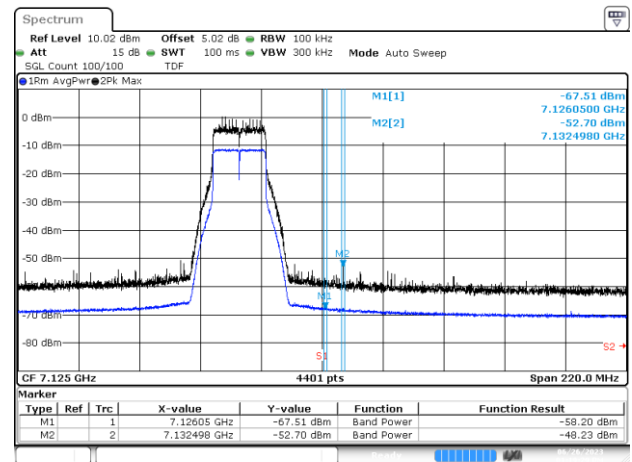
Note - M1: Injection of AWGN signal, D2: Removal of AWGN signal



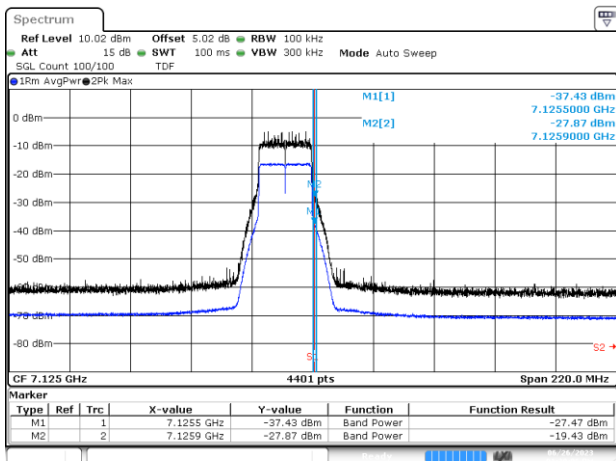
C.1.5 Undesirable emission limits : out of band (Conducted)



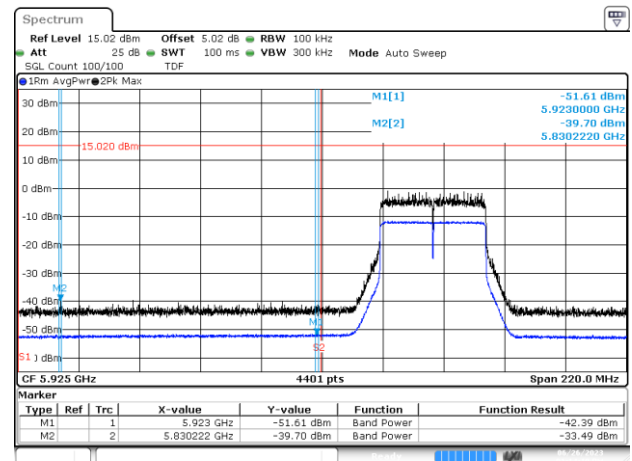
BE-NR-LOW, SISO-A, 802.11ax/be20-MCS0, Ch1



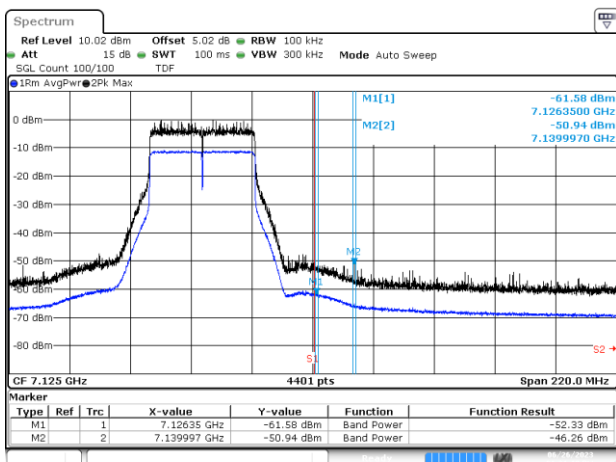
BE-NR-HIGH, SISO-A, 802.11ax/be20-MCS0, Ch229



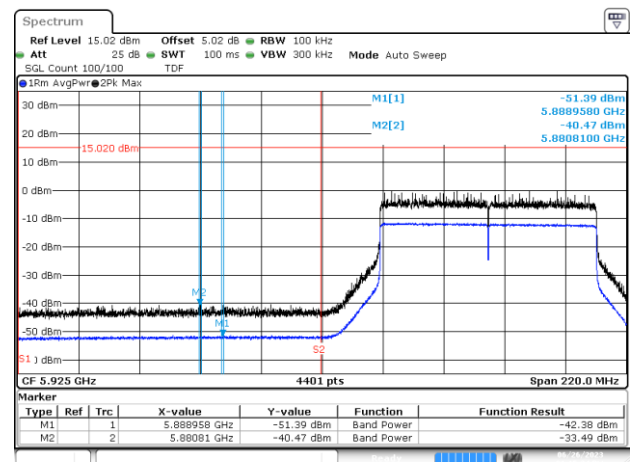
BE-NR-HIGH, SISO-A, 802.11ax/be20-MCS0, Ch233



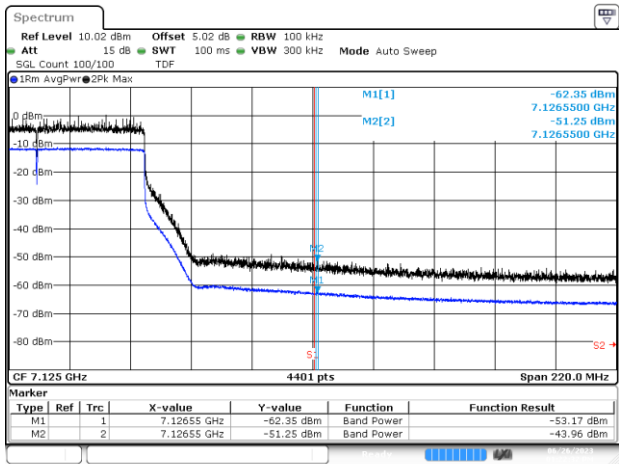
BE-NR-LOW, SISO-A, 802.11ax/be40-MCS0, Ch3



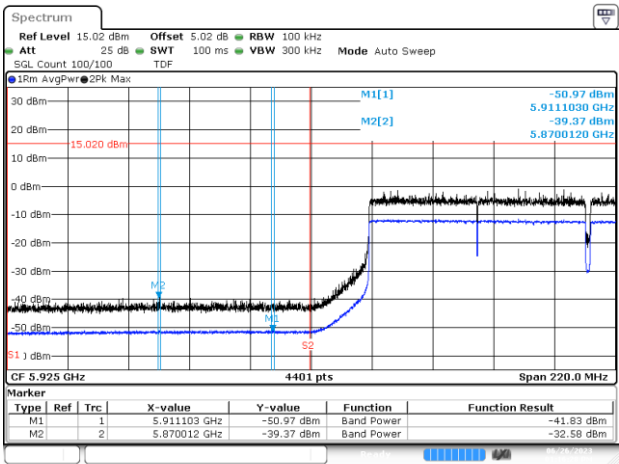
BE-NR-HIGH, SISO-A, 802.11ax/be40-MCS0, Ch227



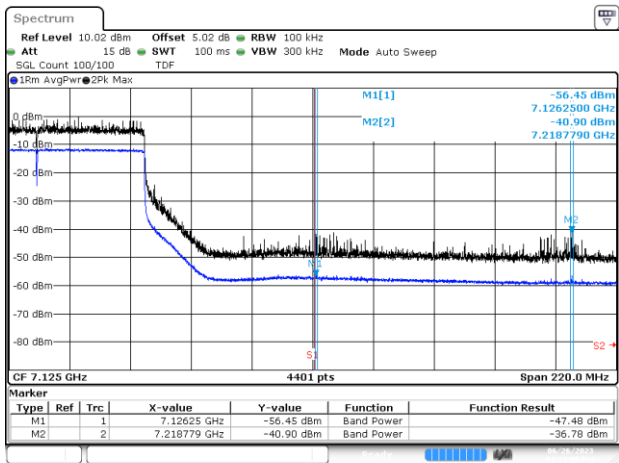
BE-NR-LOW, SISO-A, 802.11ax/be80-MCS0, Ch7



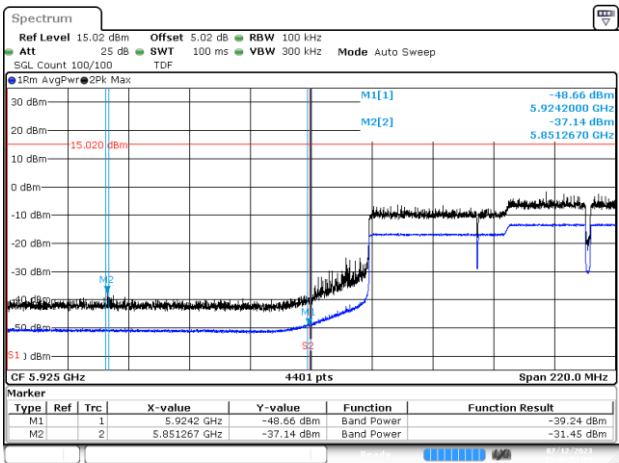
BE-NR-HIGH, SISO-A, 802.11ax/be80-MCS0, Ch215



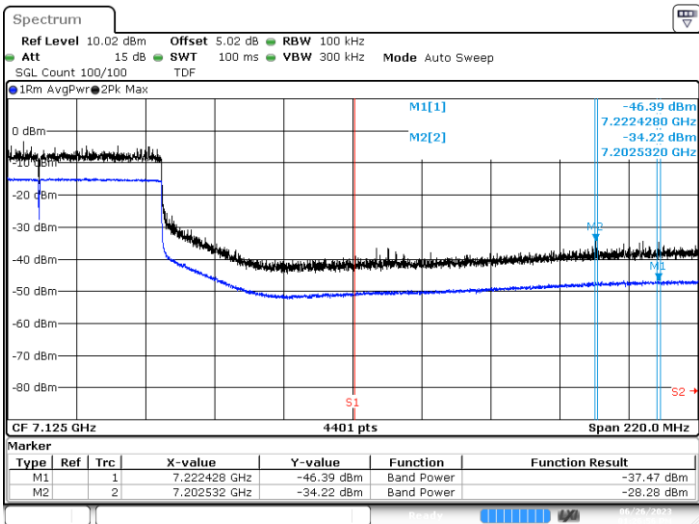
BE-NR-LOW, SISO-A, 802.11ax/be160-MCS0, Ch15



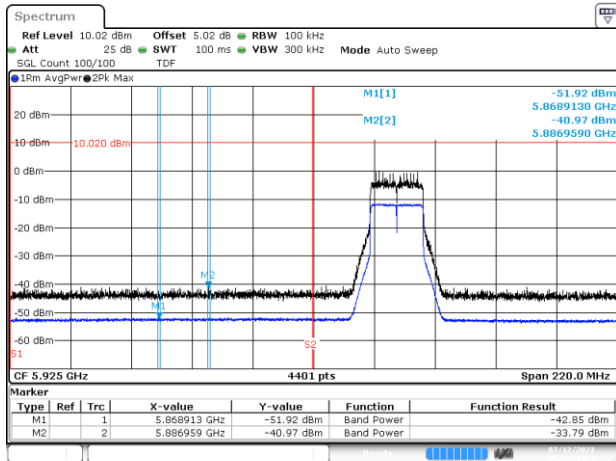
BE-NR-HIGH, SISO-A, 802.11ax/be160-MCS0, Ch207



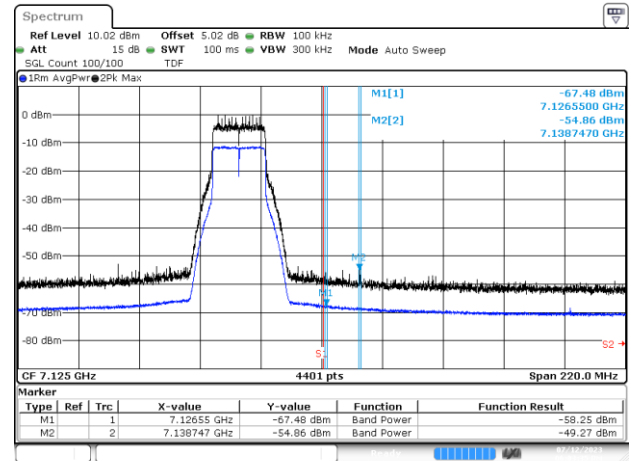
BE-NR-LOW, SISO-A, 802.11be320-MCS0, Ch31



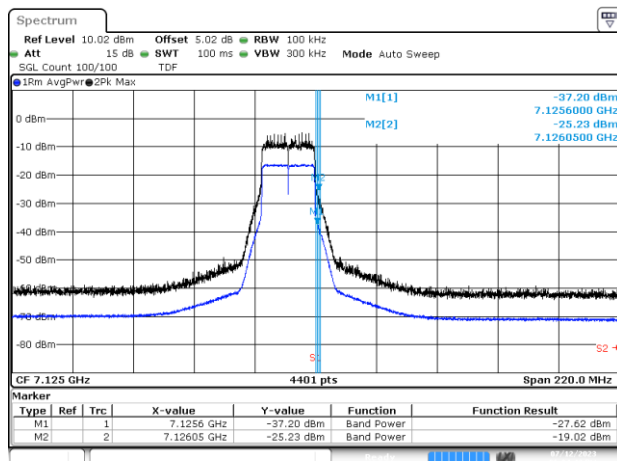
BE-NR-HIGH, SISO-A, 802.11be320-MCS0, Ch191



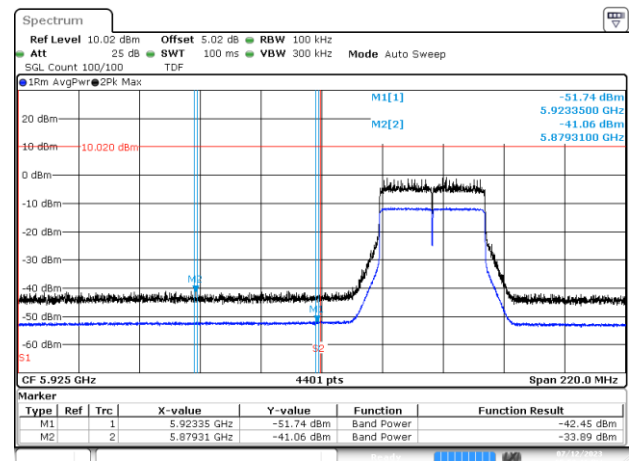
BE-NR-LOW, SISO-B, 802.11ax/be20-MCS0, Ch1



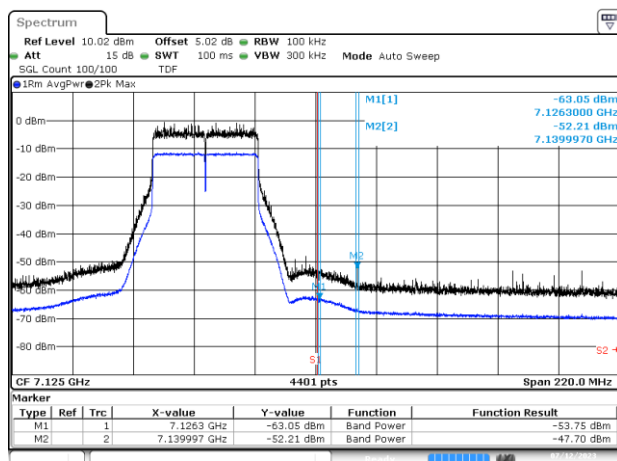
BE-NR-HIGH, SISO-B, 802.11ax/be20-MCS0, Ch229



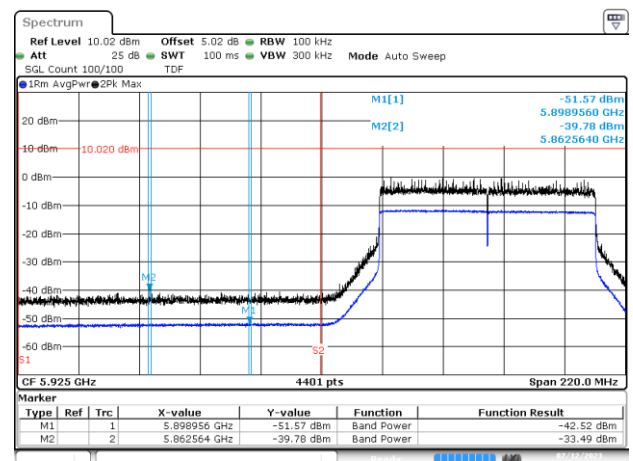
BE-NR-HIGH, SISO-B, 802.11ax/be20-MCS0, Ch233



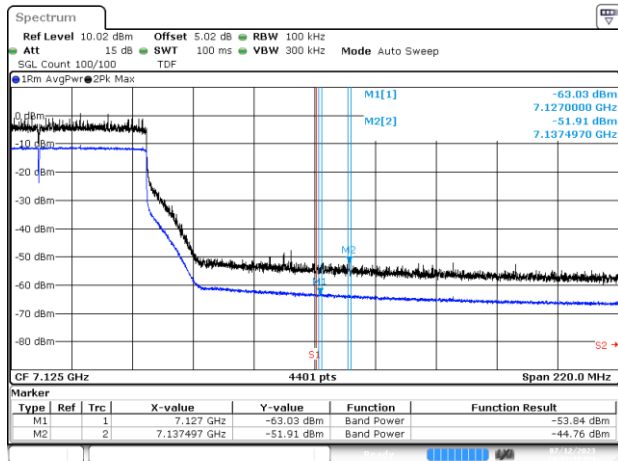
BE-NR-LOW, SISO-B, 802.11ax/be40-MCS0, Ch3



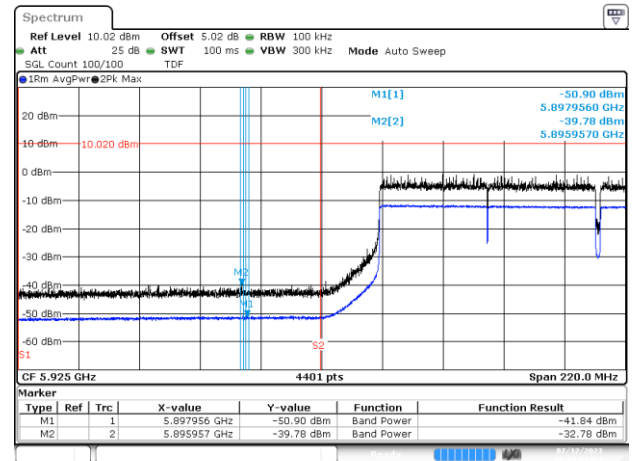
BE-NR-HIGH, SISO-B, 802.11ax/be40-MCS0, Ch227



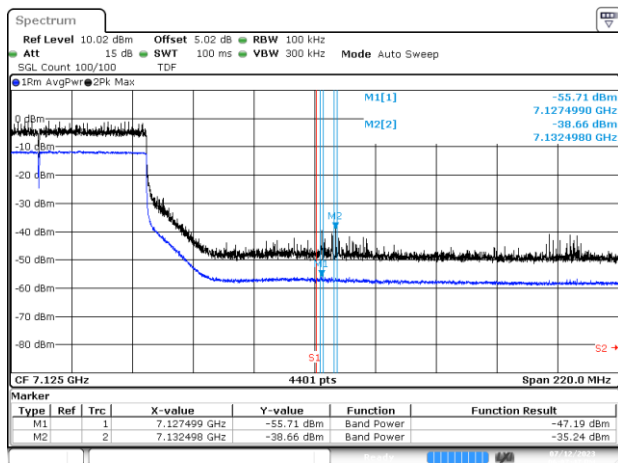
BE-NR-LOW, SISO-B, 802.11ax/be80-MCS0, Ch7



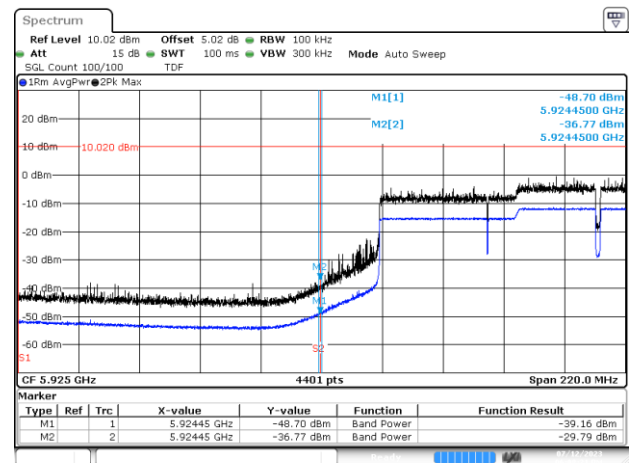
BE-NR-HIGH, SISO-B, 802.11ax/be80-MCS0, Ch215



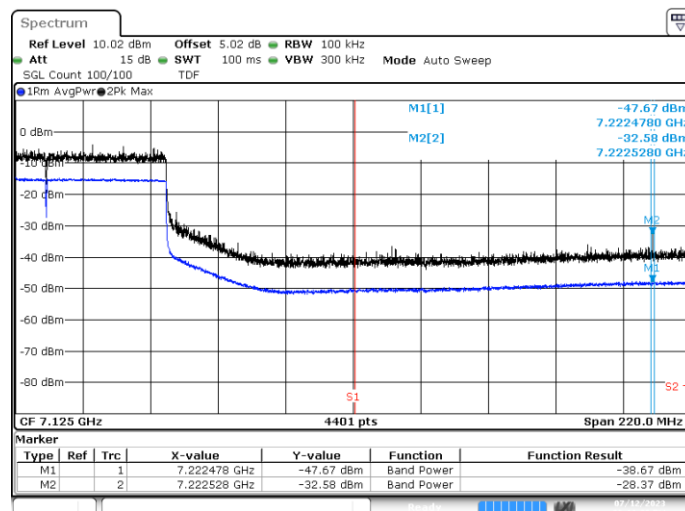
BE-NR-LOW, SISO-B, 802.11ax/be160-MCS0, Ch15



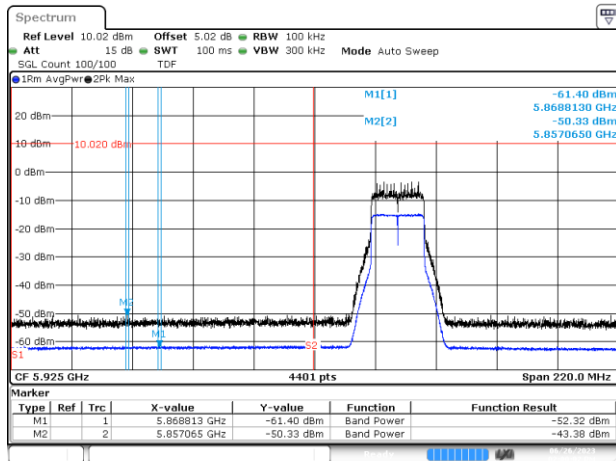
BE-NR-HIGH, SISO-B, 802.11ax/be160-MCS0, Ch207



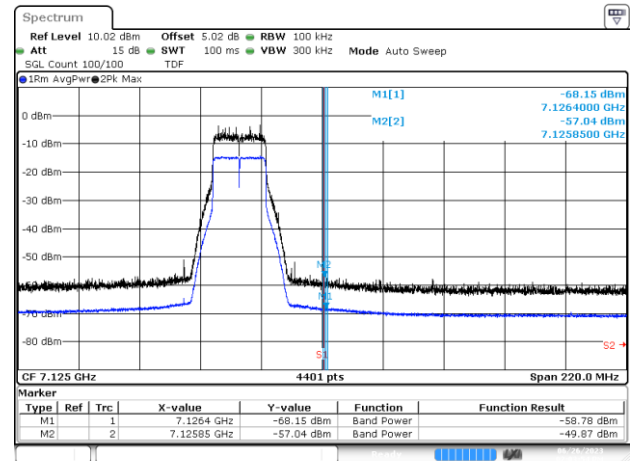
BE-NR-LOW, SISO-B, 802.11be320-MCS0, Ch31



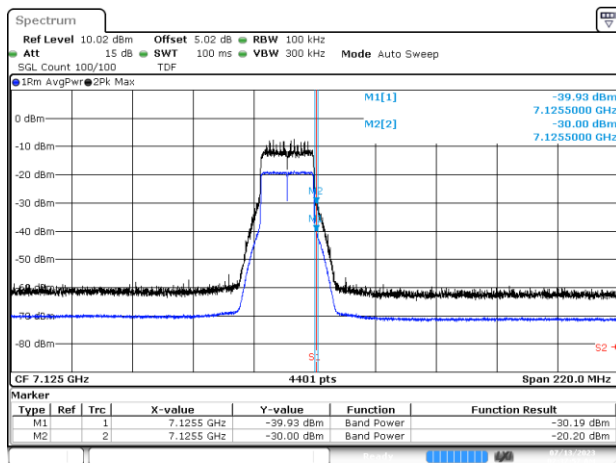
BE-NR-HIGH, SISO-B, 802.11be320-MCS0, Ch191



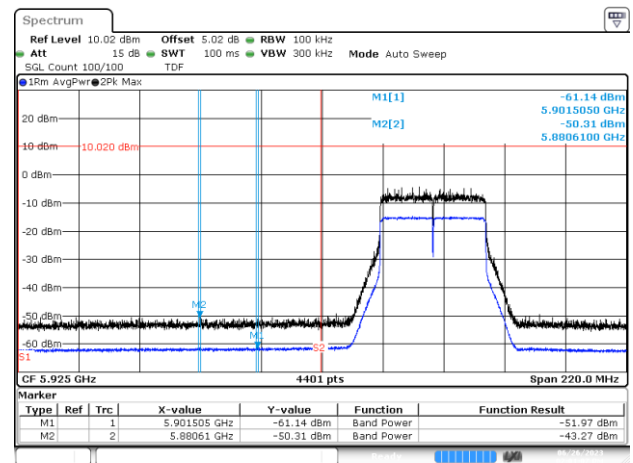
BE-NR-LOW, MIMO-A, 802.11ax/be20-MCS0, Ch1



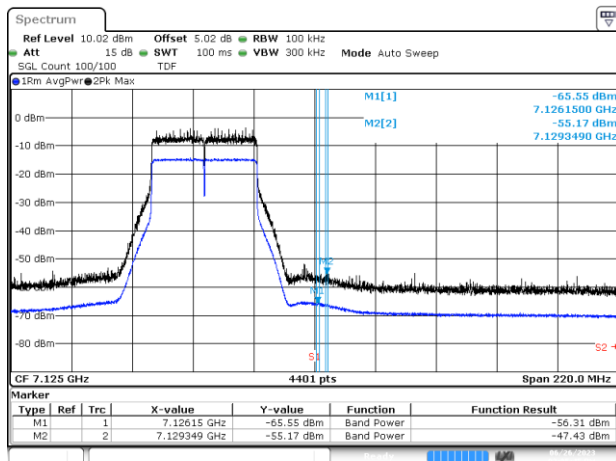
BE-NR-HIGH, MIMO-A, 802.11ax/be20-MCS0, Ch229



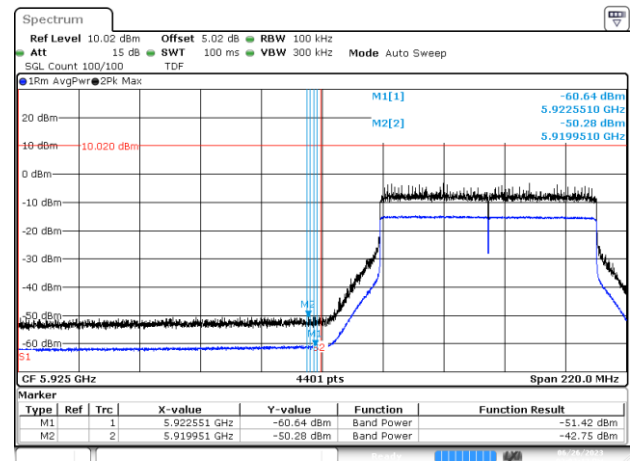
BE-NR-HIGH, MIMO-A, 802.11ax/be20-MCS0, Ch233



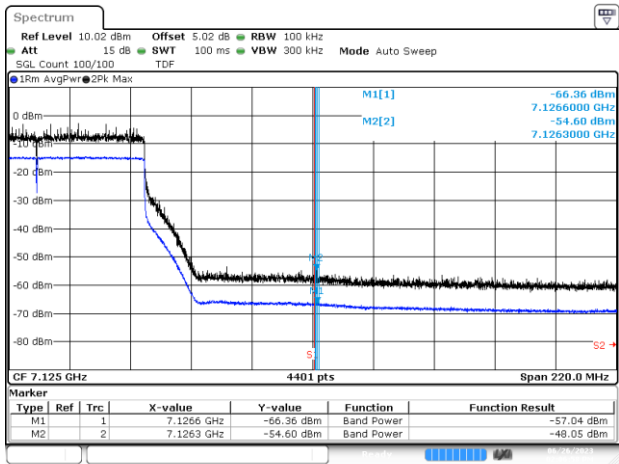
BE-NR-LOW, MIMO-A, 802.11ax/be40-MCS0, Ch3



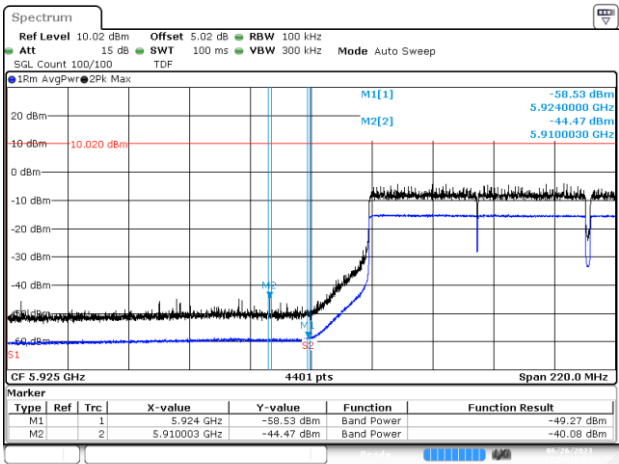
BE-NR-HIGH, MIMO-A, 802.11ax/be40-MCS0, Ch227



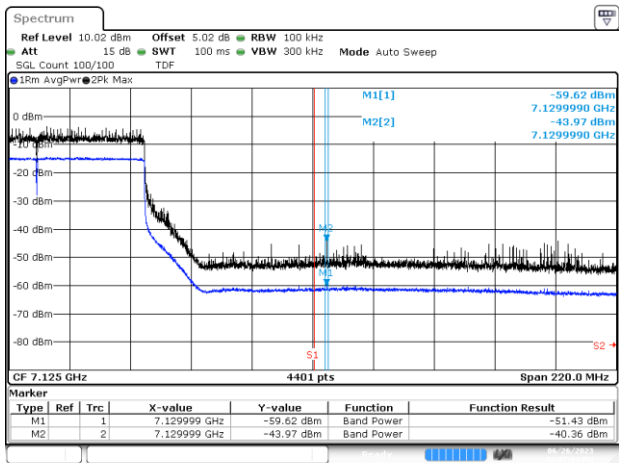
BE-NR-LOW, MIMO-A, 802.11ax/be80-MCS0, Ch7



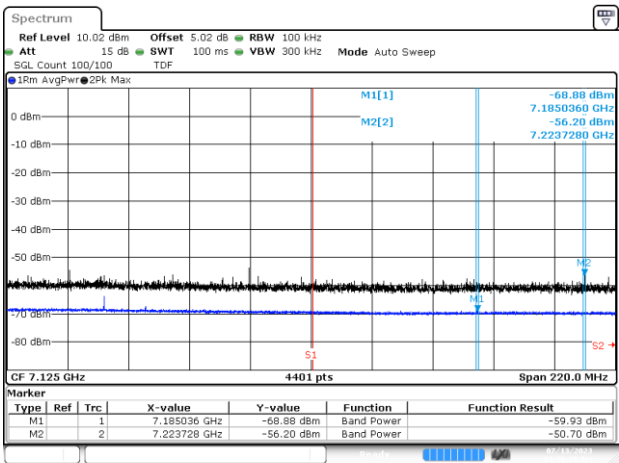
BE-NR-HIGH, MIMO-A, 802.11ax/be80-MCS0, Ch215



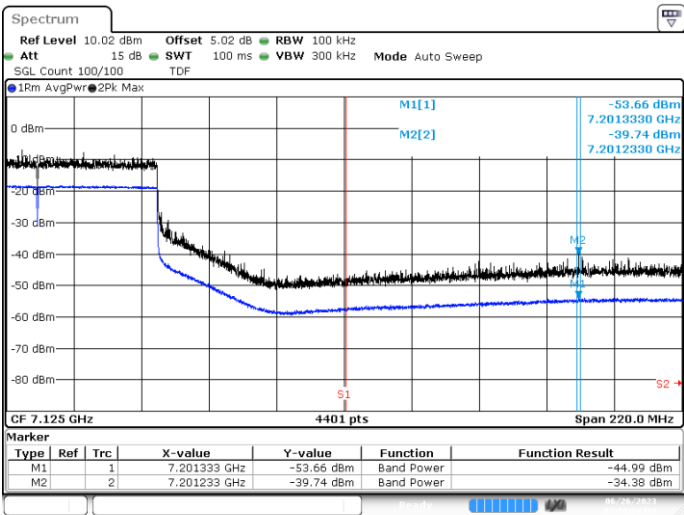
BE-NR-LOW, MIMO-A, 802.11ax/be160-MCS0, Ch15



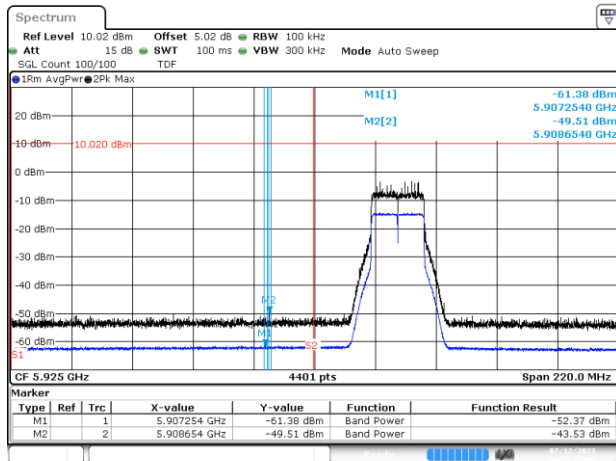
BE-NR-HIGH, MIMO-A, 802.11ax/be160-MCS0, Ch207



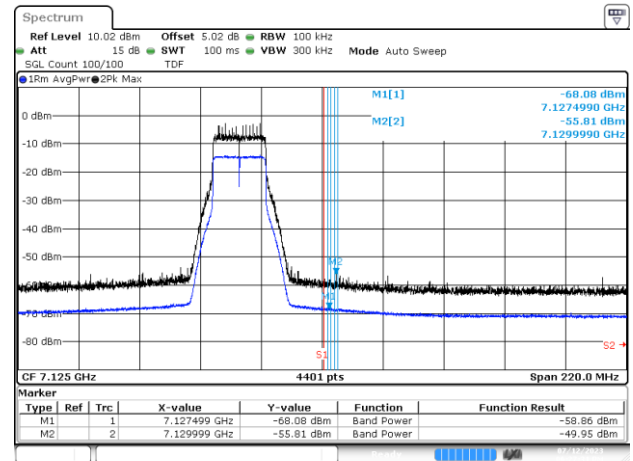
BE-NR-LOW, MIMO-A, 802.11be320-MCS0, Ch31



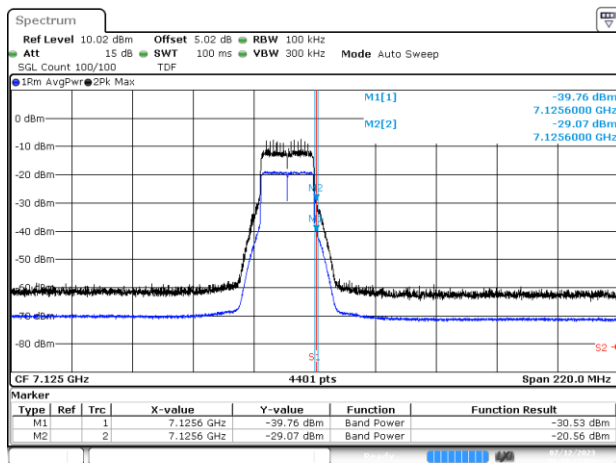
BE-NR-HIGH, MIMO-A, 802.11be320-MCS0, Ch191



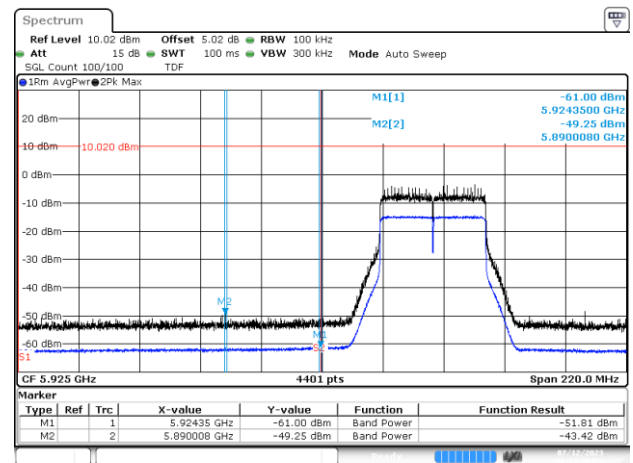
BE-NR-LOW, MIMO-B, 802.11ax/be20-MCS0, Ch1



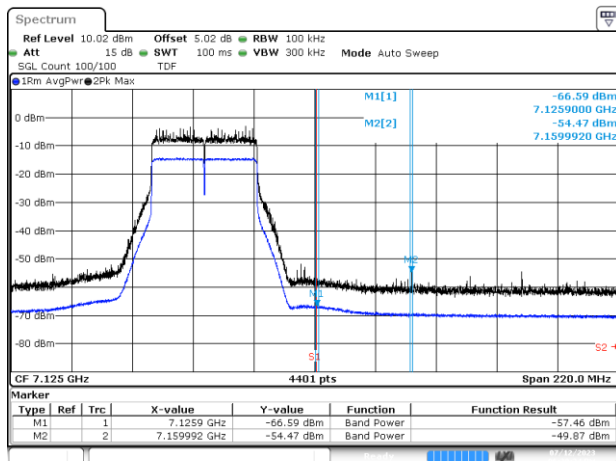
BE-NR-HIGH, MIMO-B, 802.11ax/be20-MCS0, Ch229



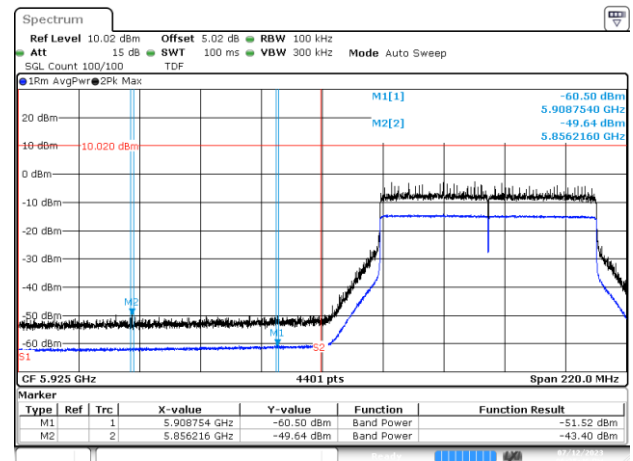
BE-NR-HIGH, MIMO-B, 802.11ax/be20-MCS0, Ch233



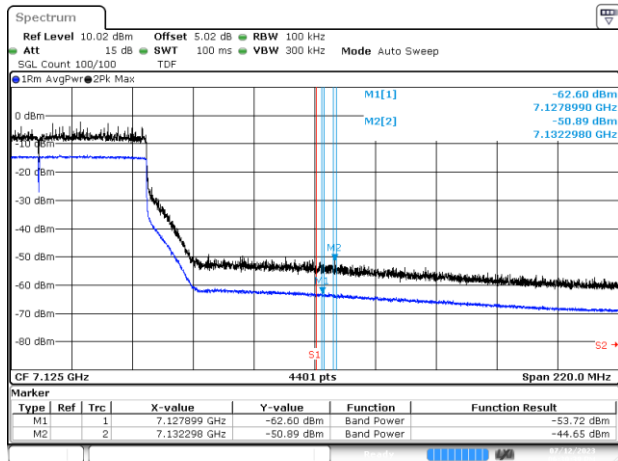
BE-NR-LOW, MIMO-B, 802.11ax/be40-MCS0, Ch3



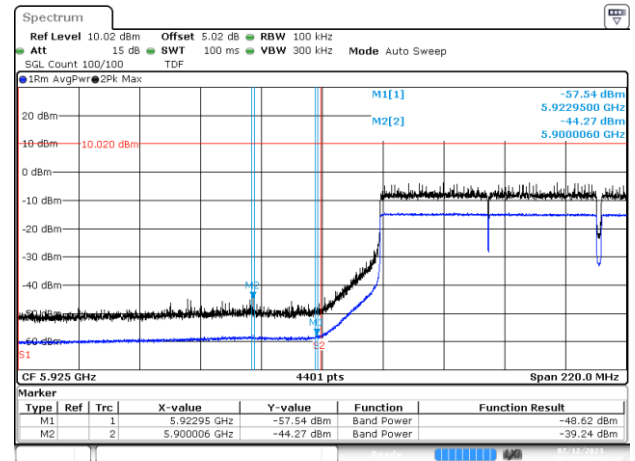
BE-NR-HIGH, MIMO-B, 802.11ax/be40-MCS0, Ch227



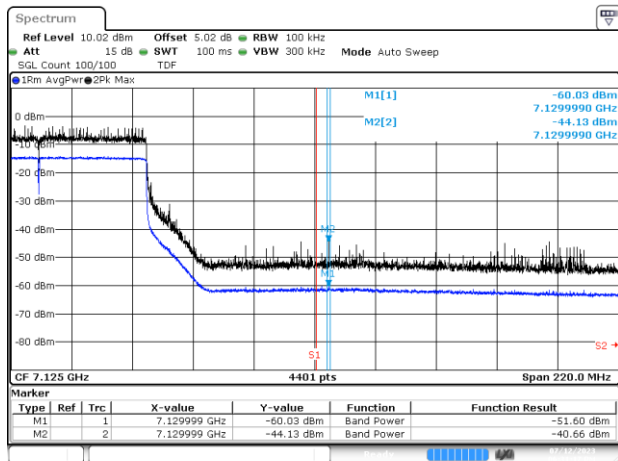
BE-NR-LOW, MIMO-B, 802.11ax/be80-MCS0, Ch7



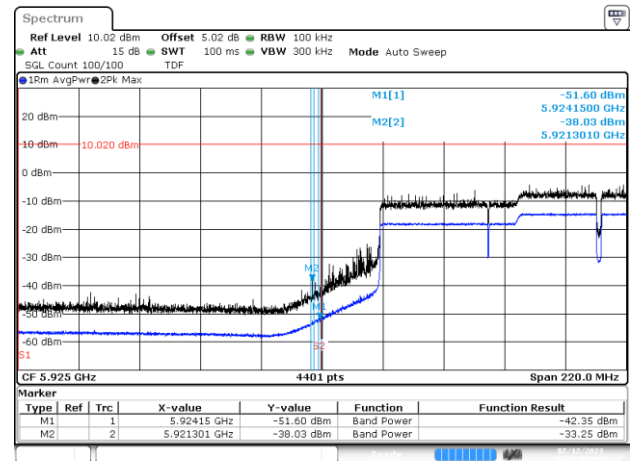
BE-NR-HIGH, MIMO-B, 802.11ax/be80-MCS0, Ch215



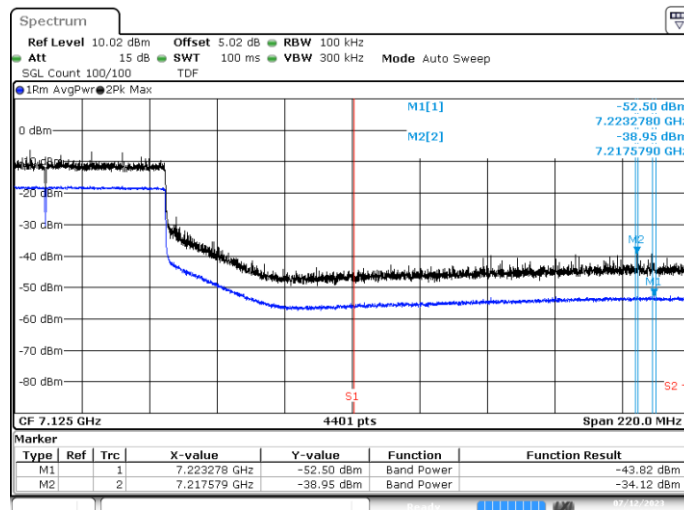
BE-NR-LOW, MIMO-B, 802.11ax/be160-MCS0, Ch15



BE-NR-HIGH, MIMO-B, 802.11ax/be160-MCS0, Ch207



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



BE-NR-HIGH, MIMO-B, 802.11be320-MCS0, Ch191