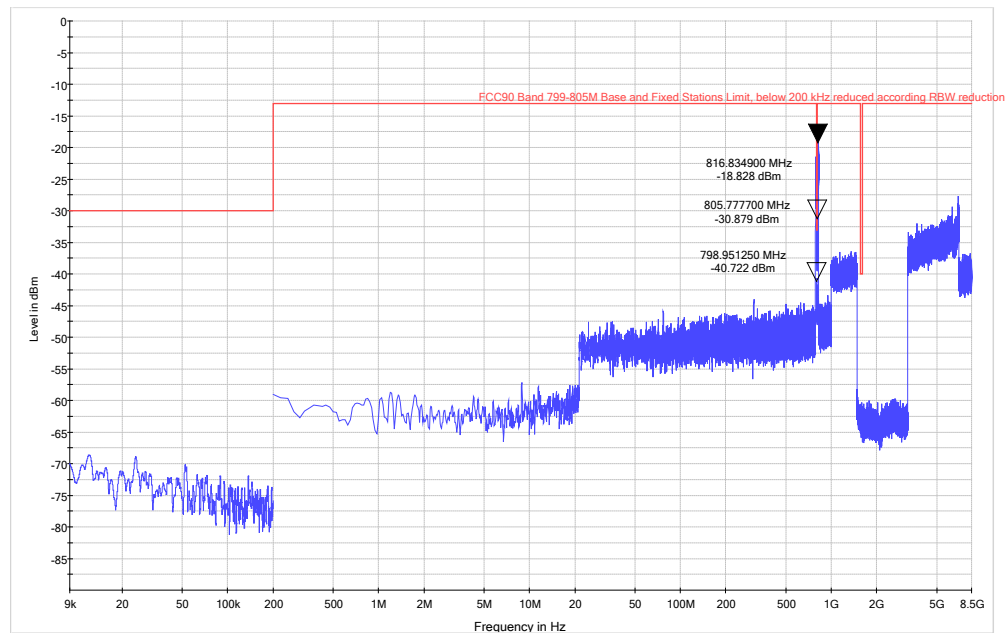
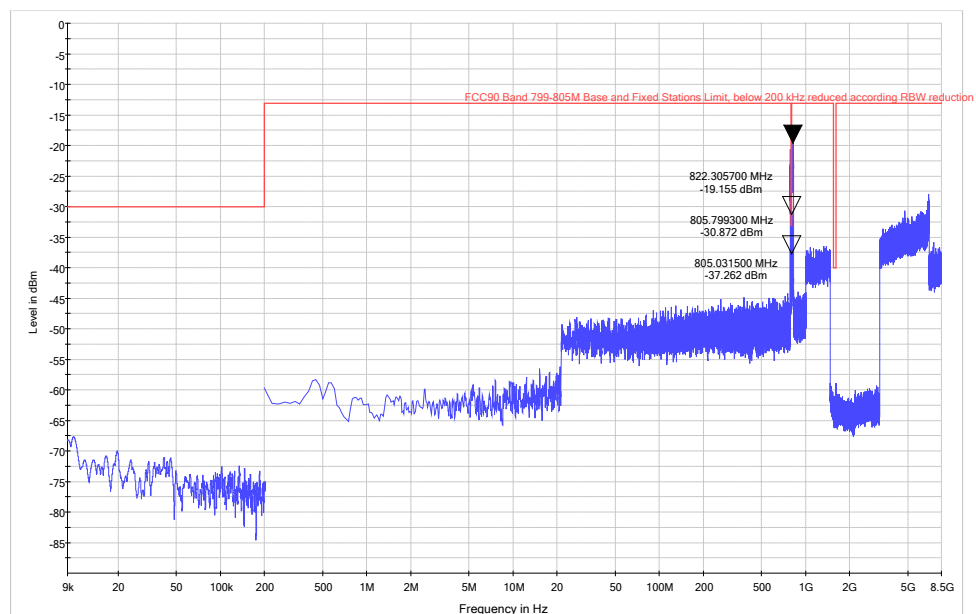


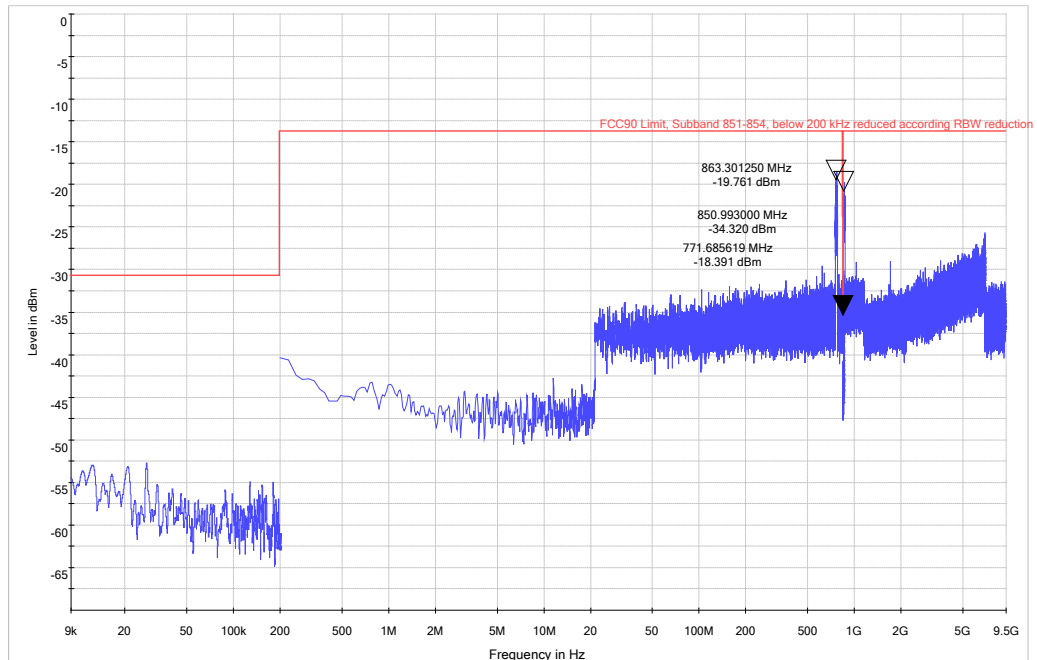
Frequency Band = Band 799 – 805 MHz, Test Frequency = mid, Direction = RF uplink, Signal Type = CW
(S01_AA01)



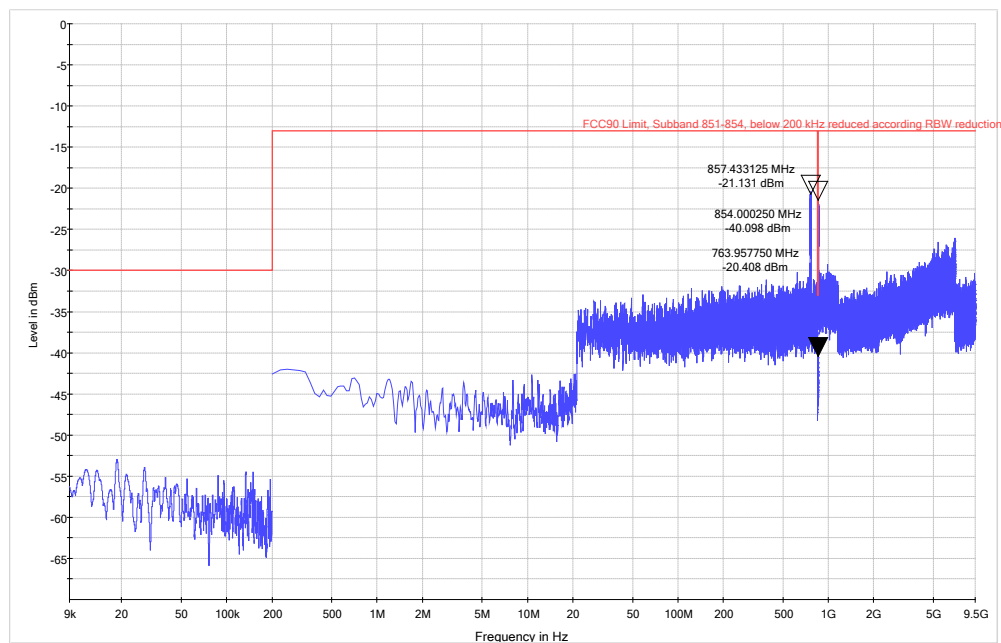
Frequency Band = Band 799 – 805 MHz, Test Frequency = high, Direction = RF uplink, Signal Type = CW
(S01_AA01)



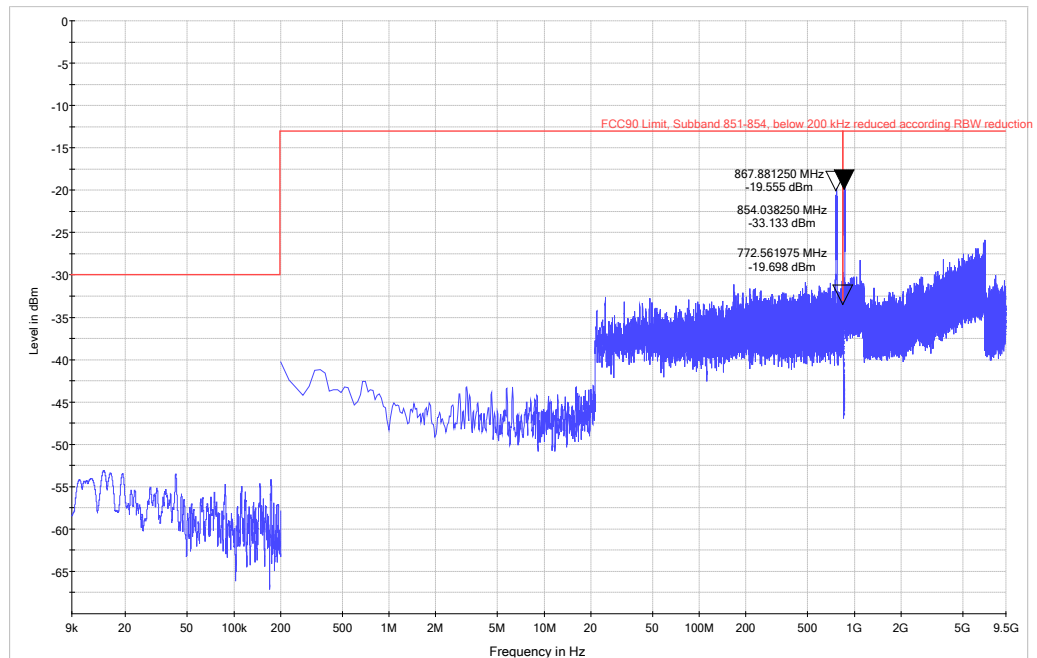
Frequency Band = Band 851 – 854 MHz, Test Frequency = low, Direction = RF downlink,
Signal Type = CW
(S01_AA01)



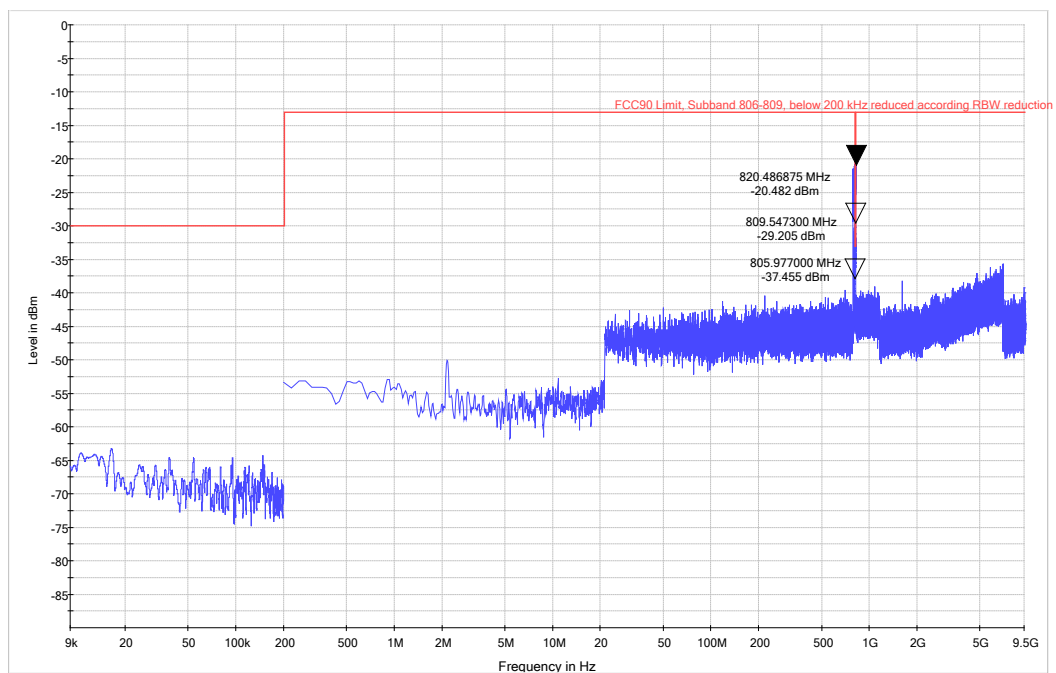
Frequency Band = Band 851 – 854 MHz, Test Frequency = mid, Direction = RF downlink,
Signal Type = CW
(S01_AA01)



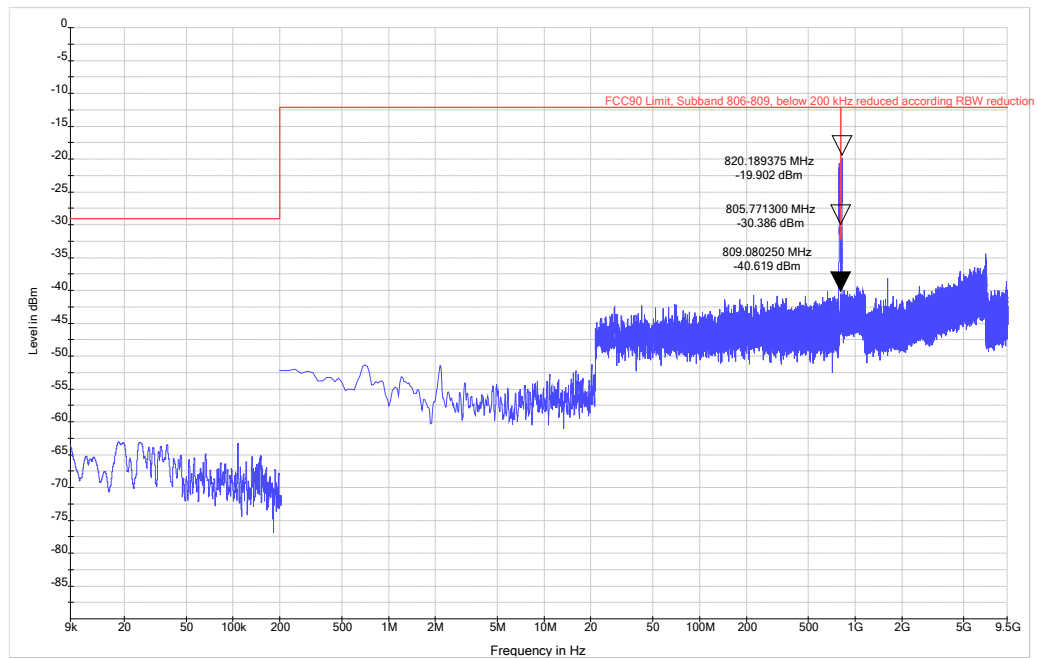
Frequency Band = Band 851 – 854 MHz, Test Frequency = high, Direction = RF downlink,
Signal Type = CW
(S01_AA01)



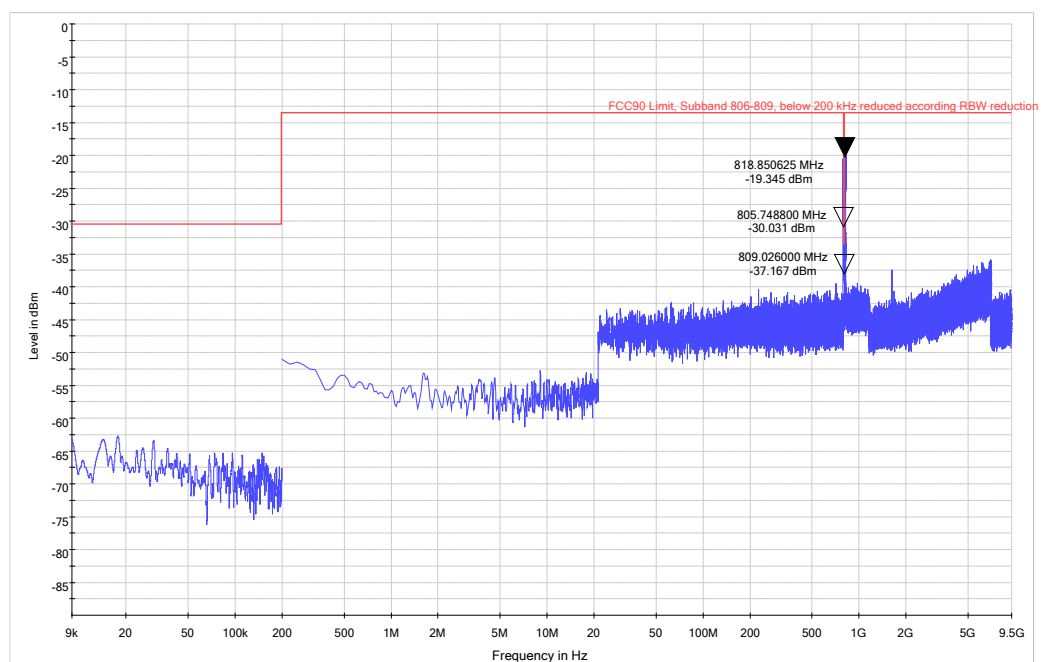
Frequency Band = Band 806 – 809 MHz, Test Frequency = low, Direction = RF uplink, Signal
Type = CW
(S01_AA01)



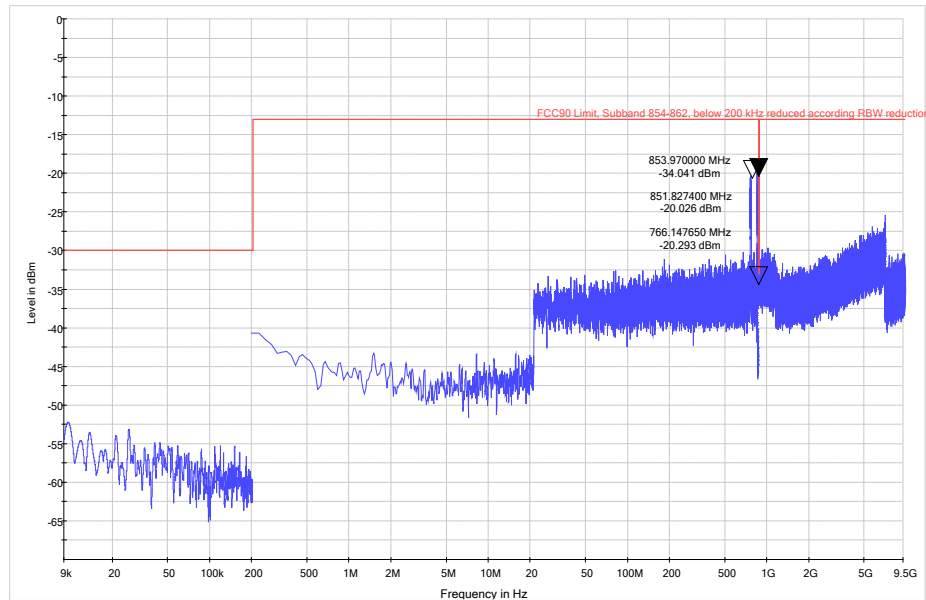
Frequency Band = Band 806 – 809 MHz, Test Frequency = mid, Direction = RF uplink, Signal Type = CW (S01_AA01)



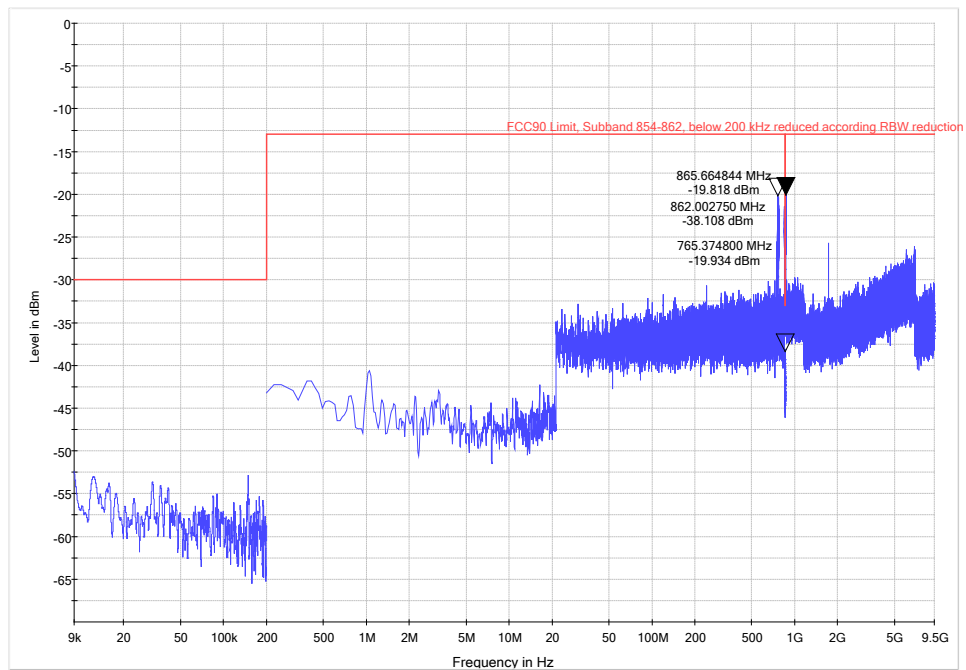
Frequency Band = Band 806 – 809 MHz, Test Frequency = high, Direction = RF uplink, Signal Type = CW (S01_AA01)



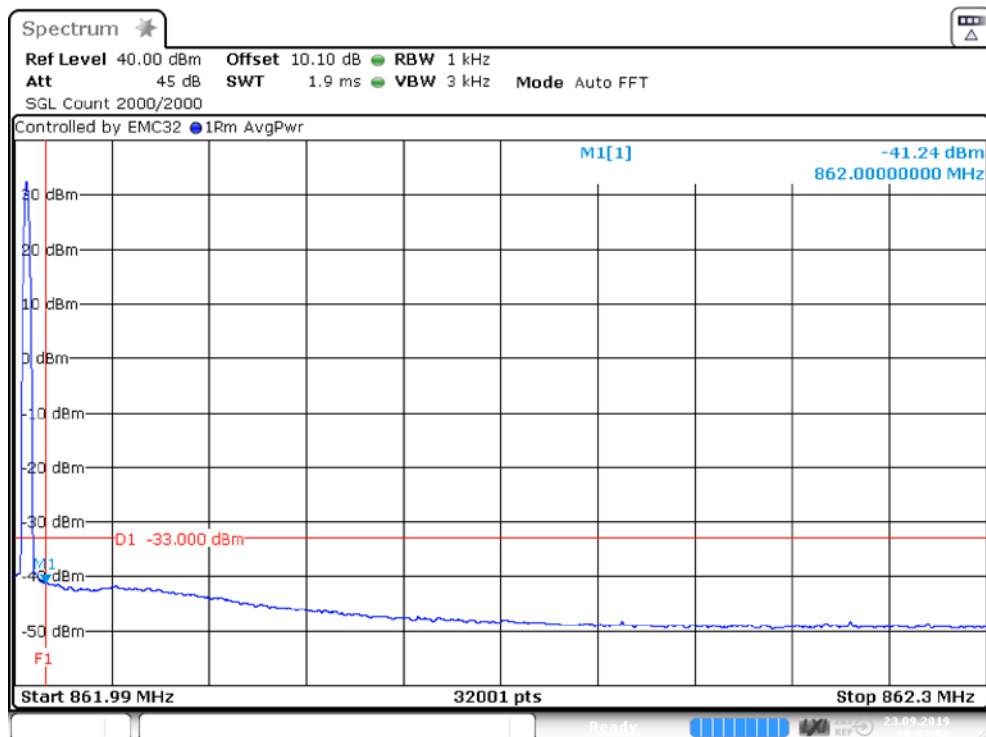
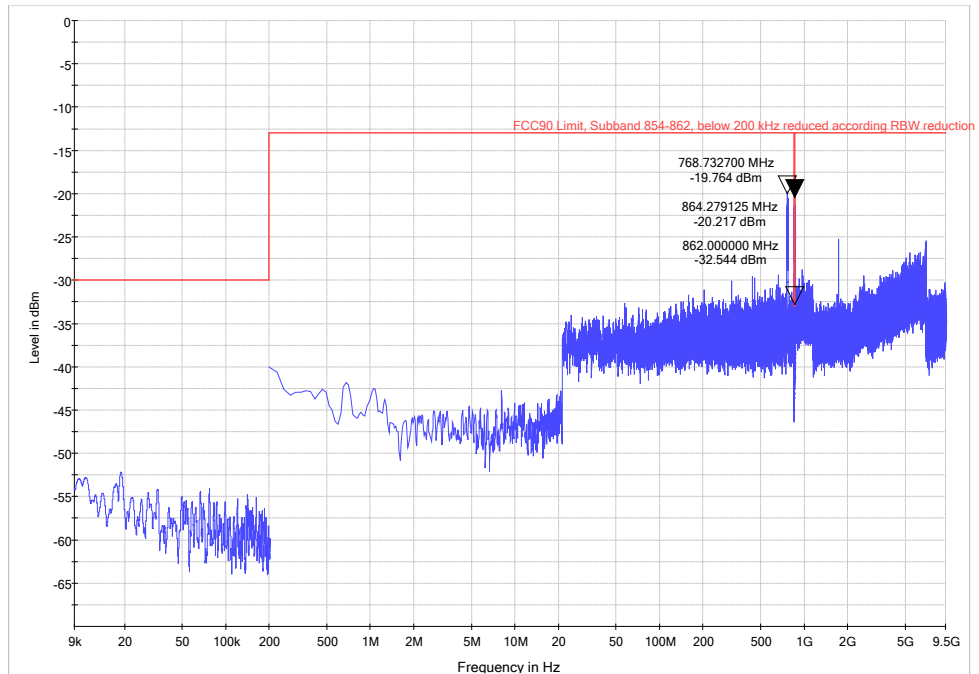
Frequency Band = Band 854 – 862 MHz, Test Frequency = low, Direction = RF downlink,
Signal Type = CW
(S01_AA01)



Frequency Band = Band 854 – 862 MHz, Test Frequency = mid, Direction = RF downlink,
Signal Type = CW
(S01_AA01)



Frequency Band = Band 854 – 862 MHz, Test Frequency = high, Direction = RF downlink,
Signal Type = CW
(S01_AA01)



Date: 23.SEP.2019 19:53:51

BE measurement