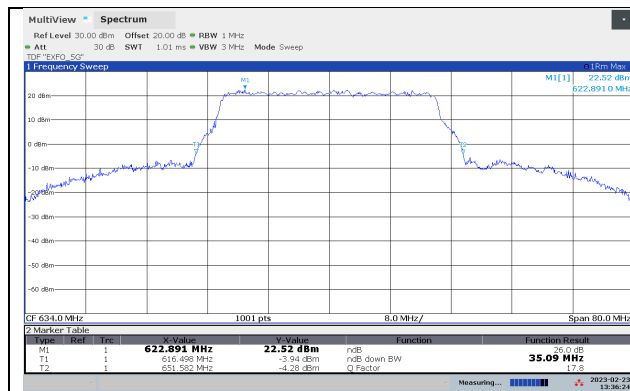
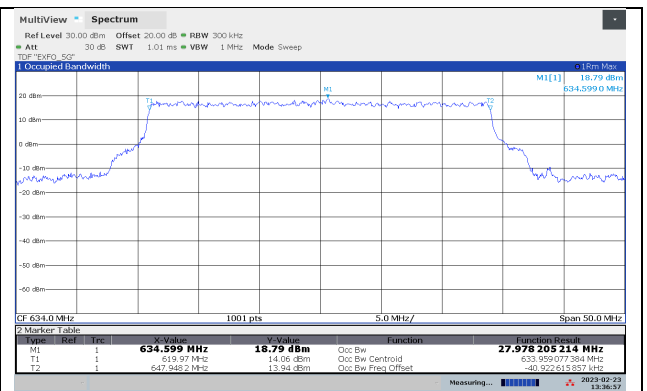
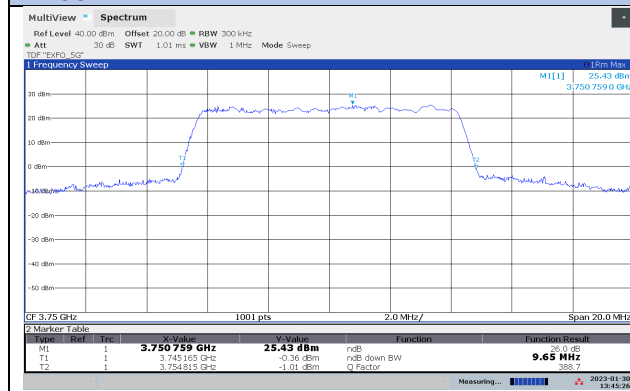




Ch126800 BW30

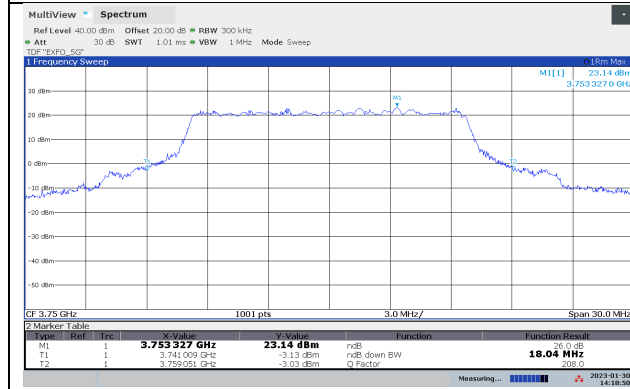
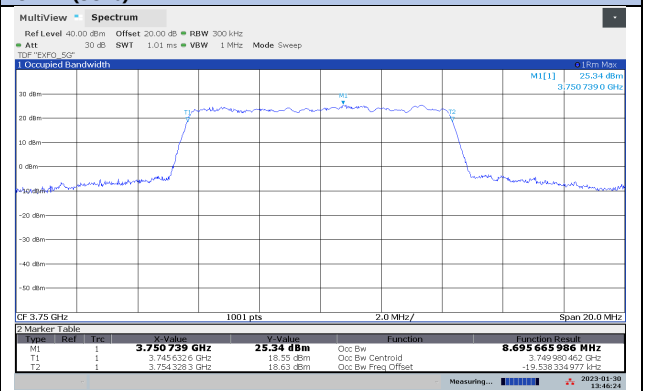


NR 5G n77 EBW

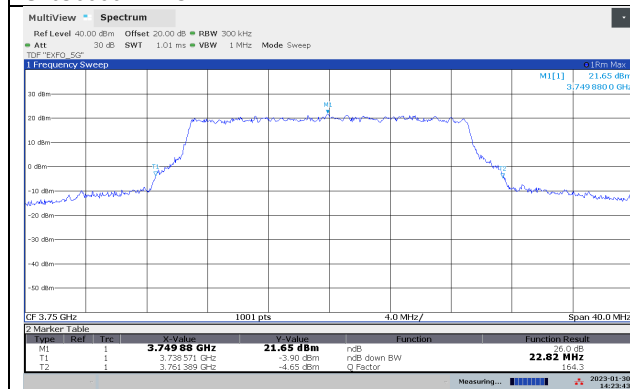
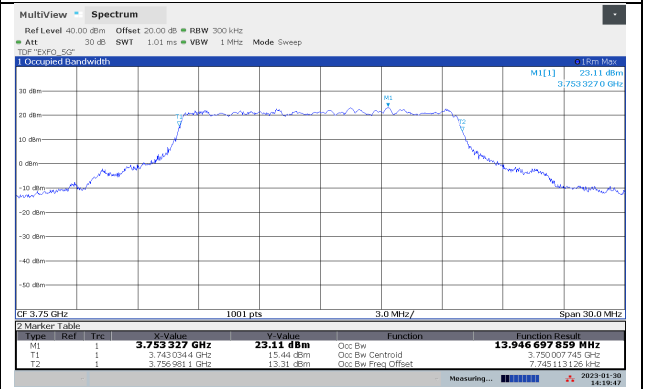


Ch650000 BW10

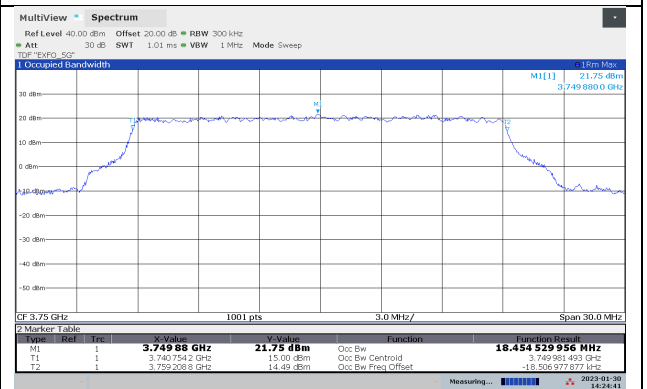
OBW (99%)

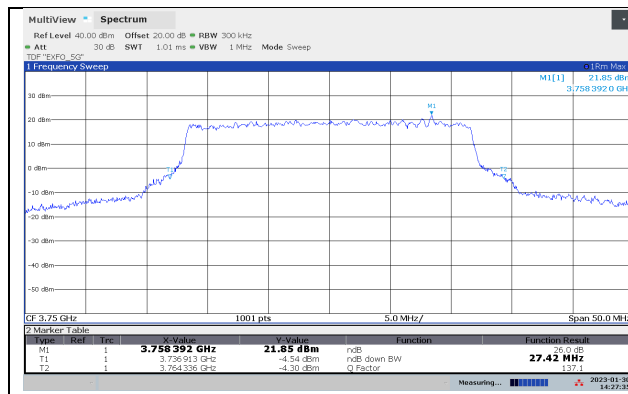


Ch650000 BW15

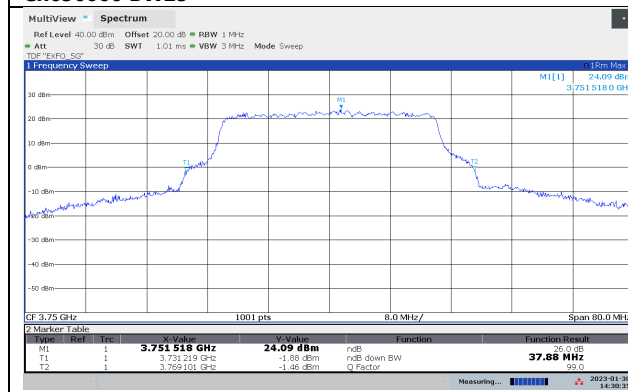
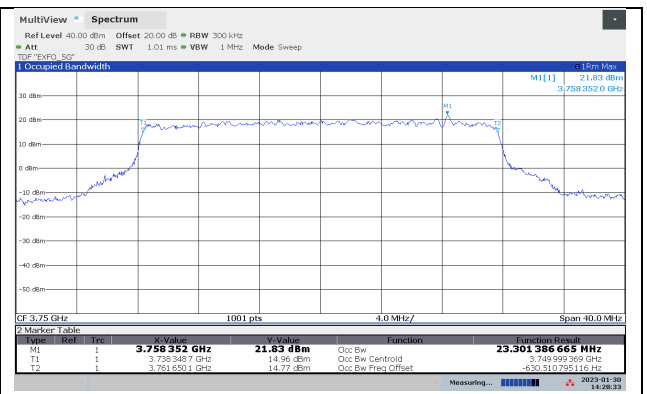


Ch650000 BW20

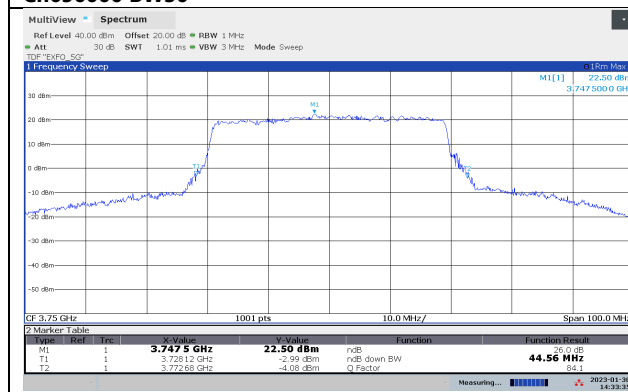
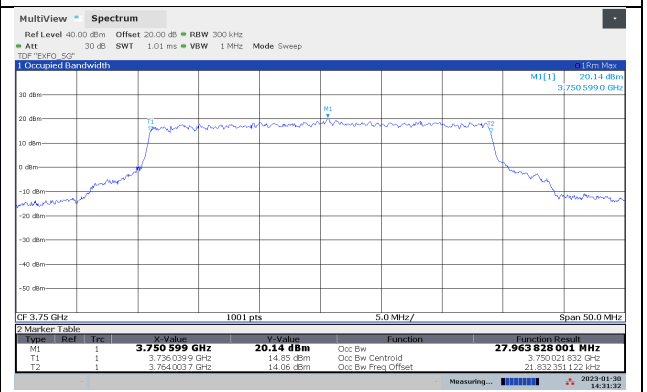




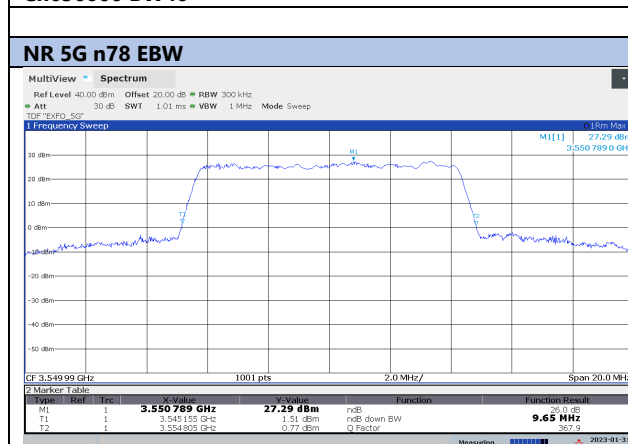
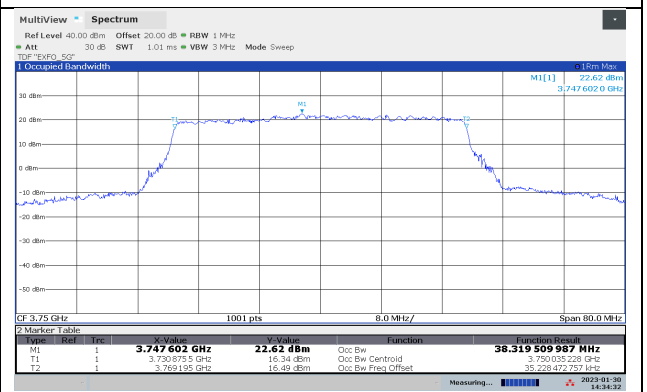
Ch650000 BW25



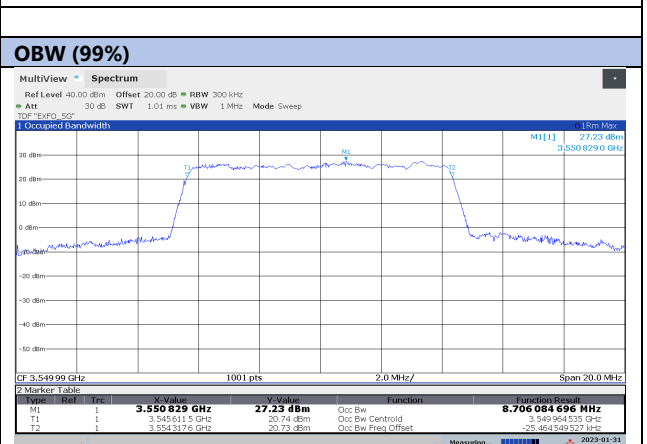
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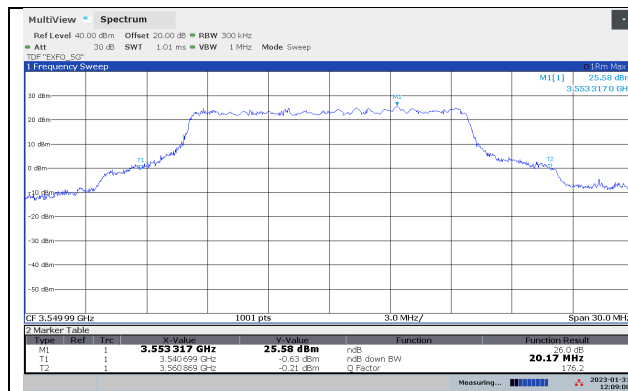


Ch650000 BW40

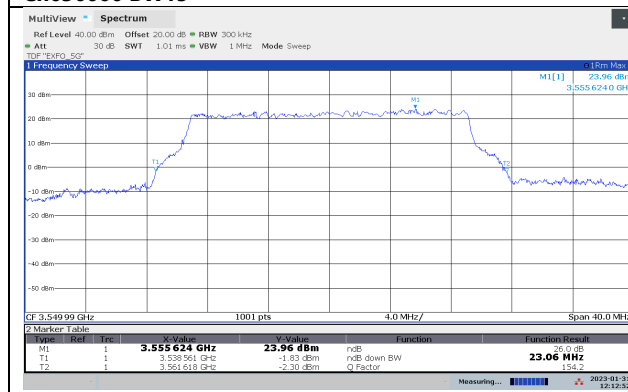
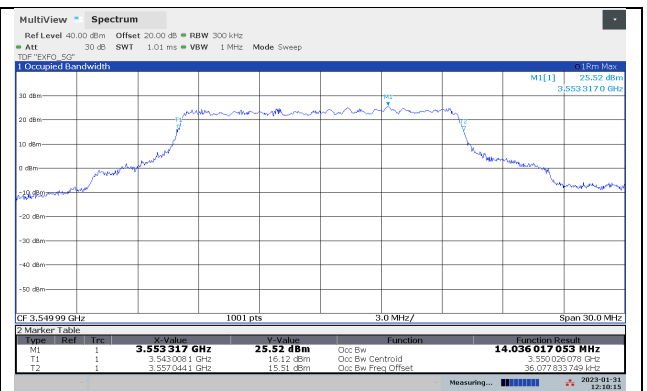


Ch636666 BW10

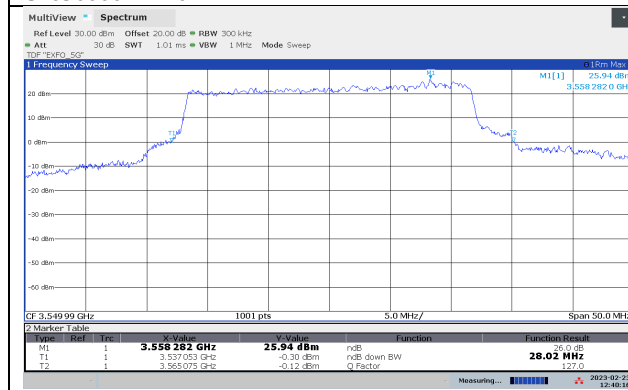
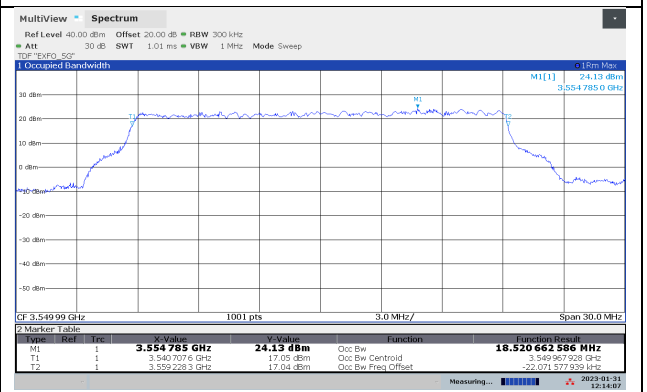




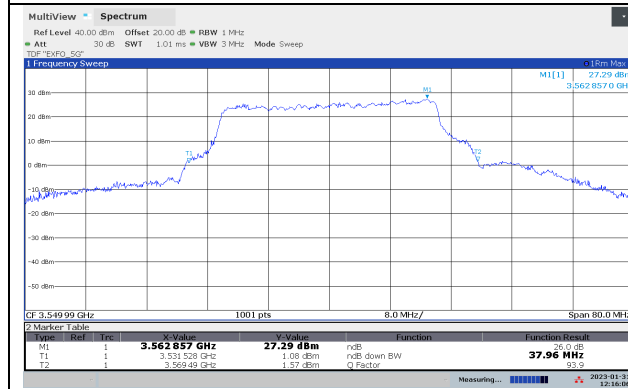
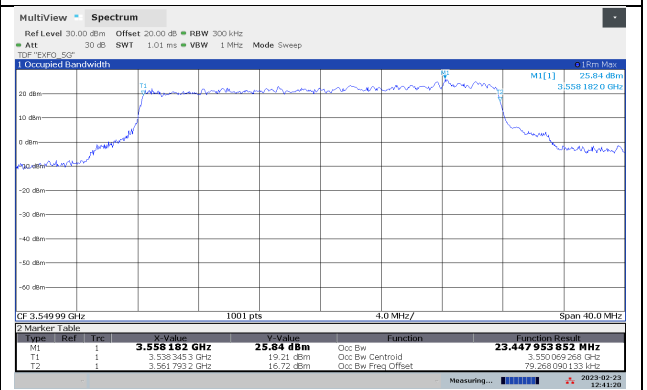
Ch636666 BW15



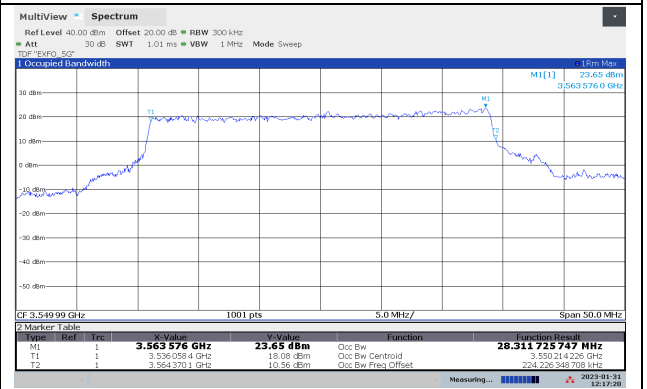
Ch636666 BW20

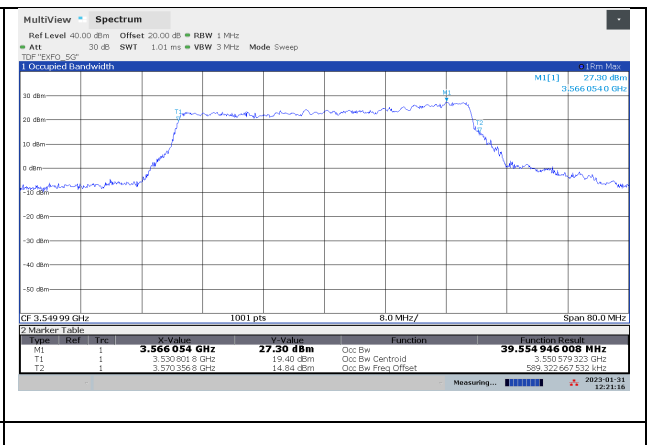
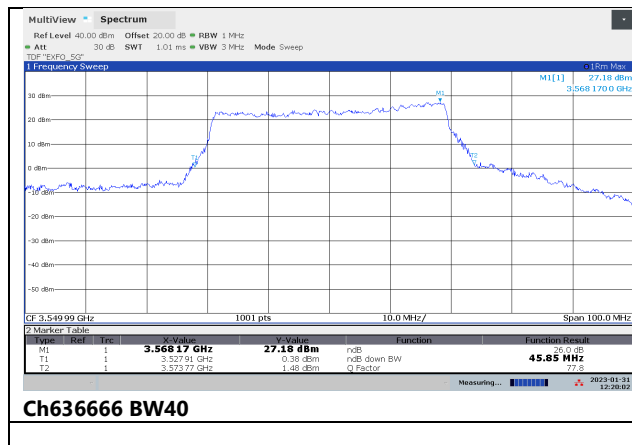


Ch636666 BW25



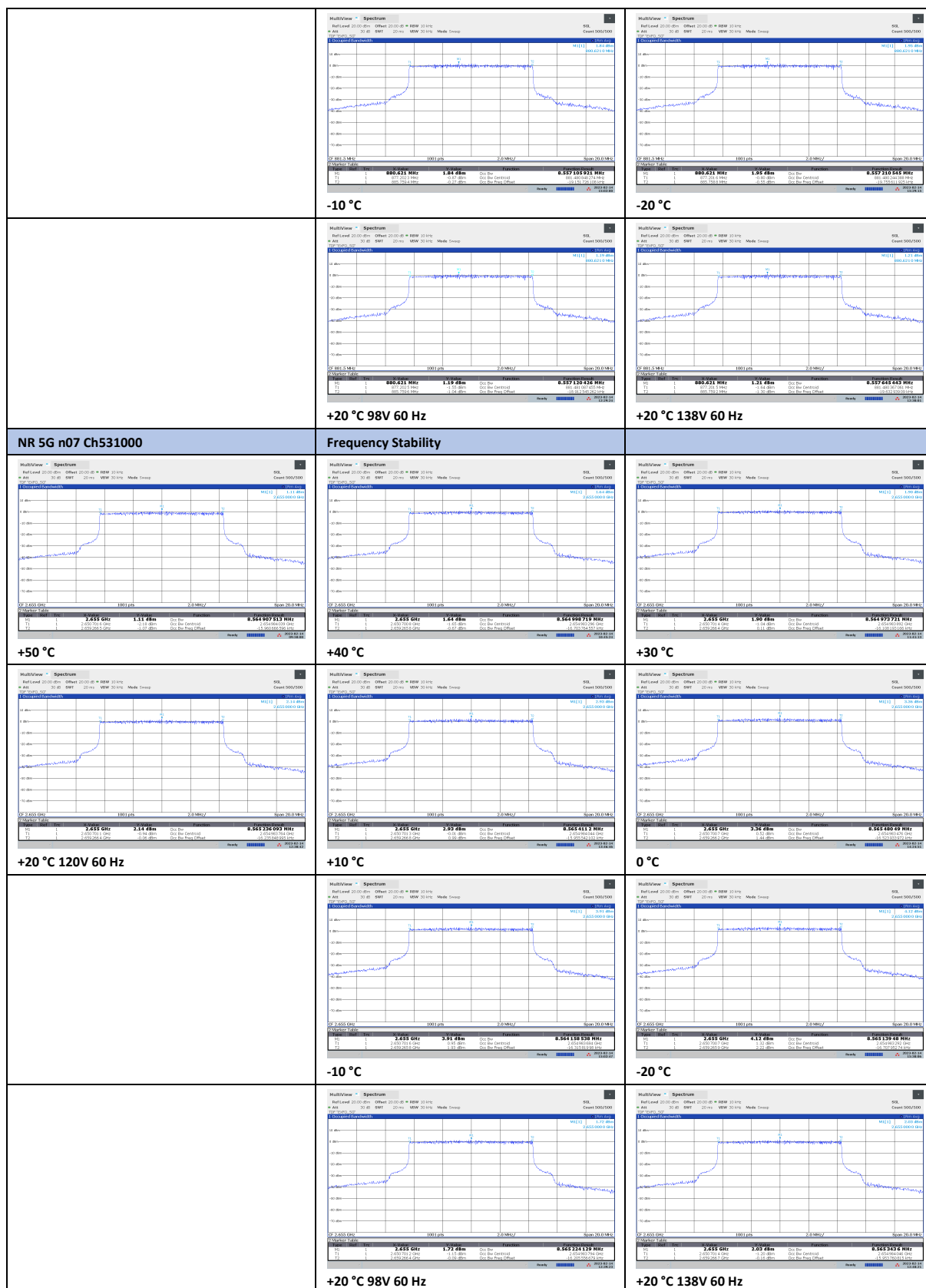
Ch636666 BW30



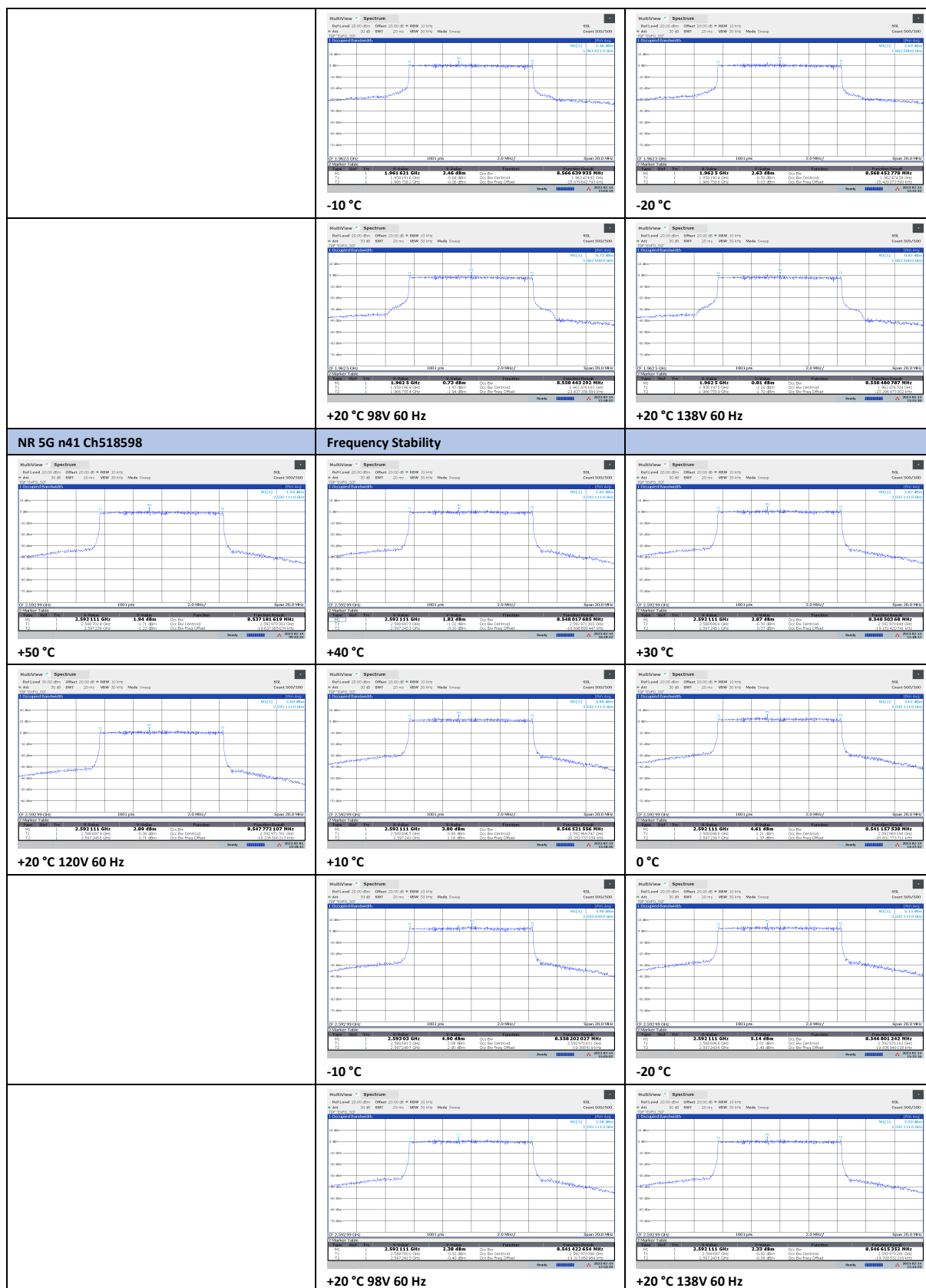


Frequency Stability

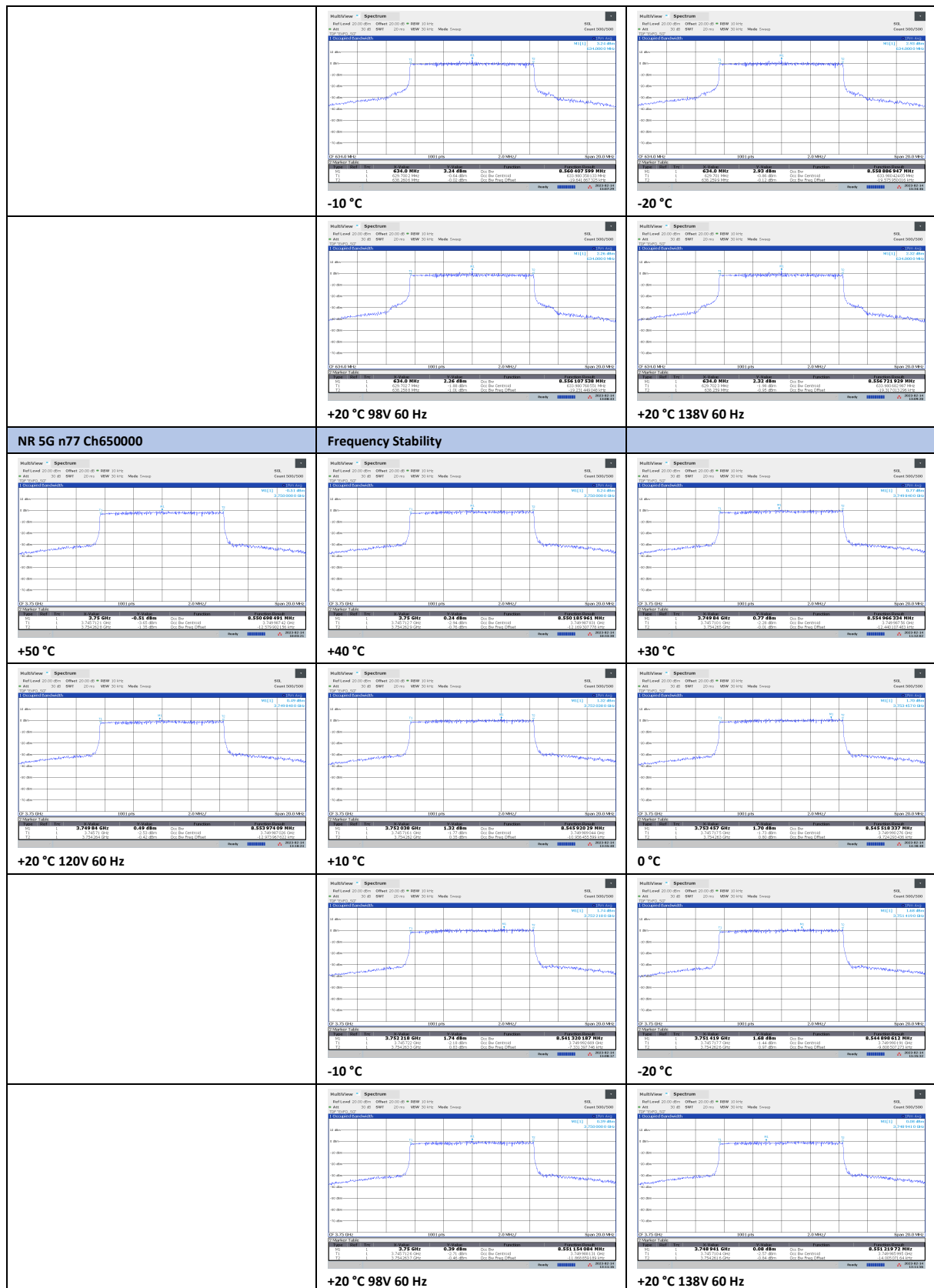






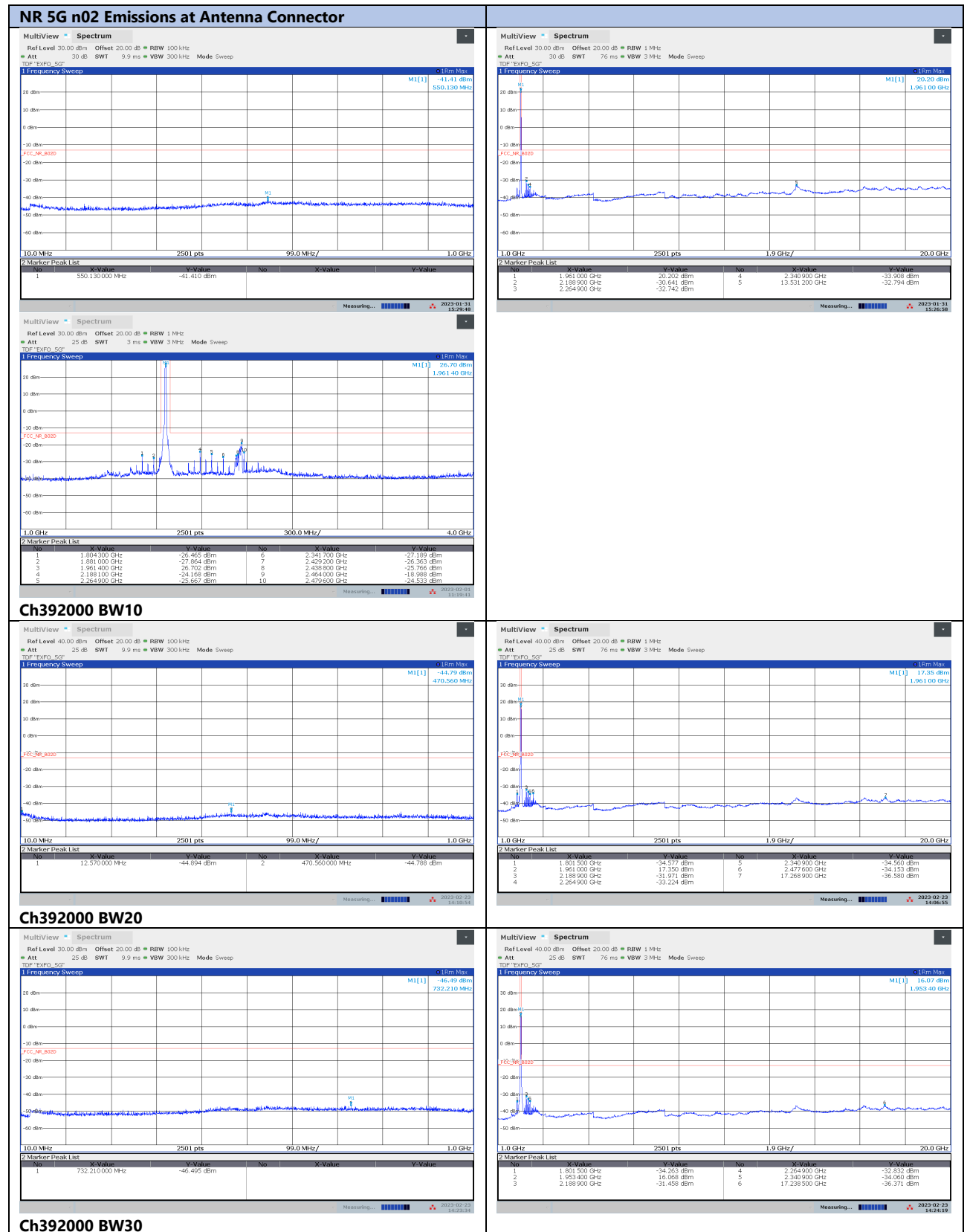


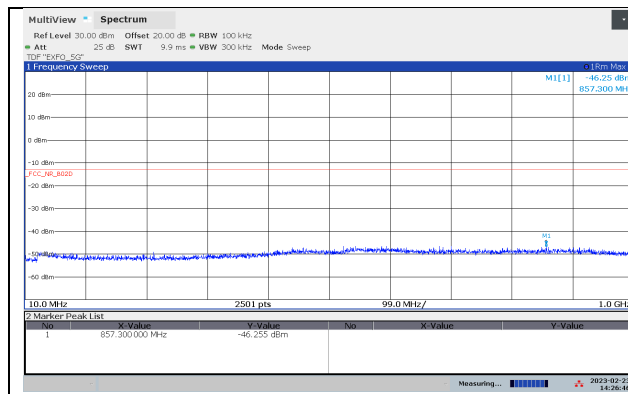




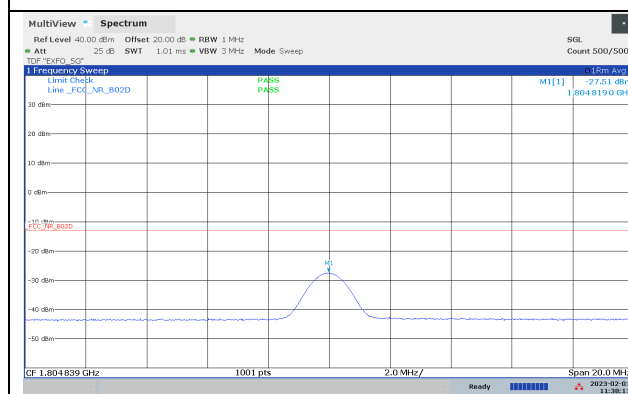
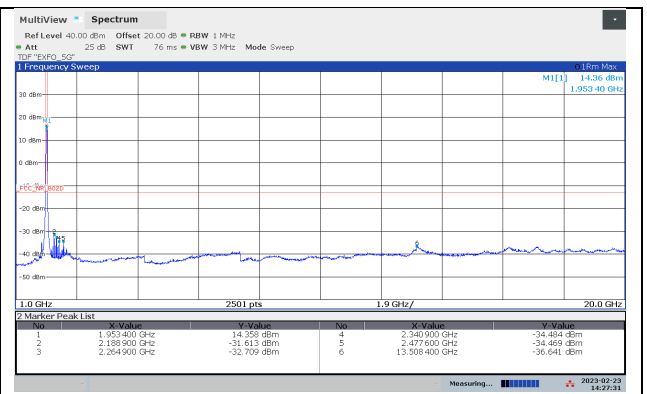


Emissions at Antenna Connector

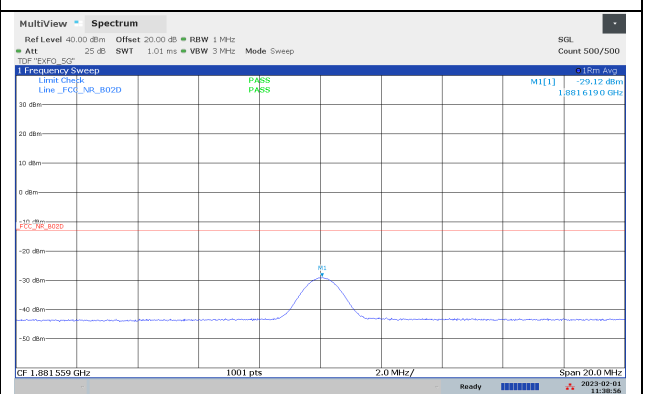




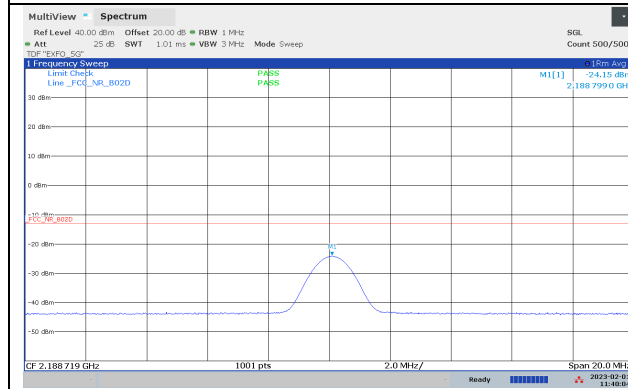
Ch392000 BW40



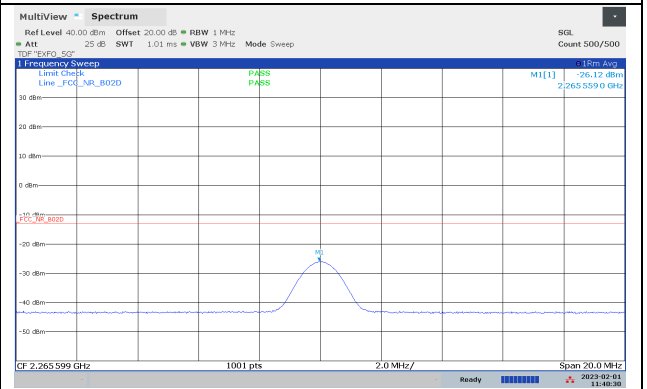
Ch392000 BW10 1804.8MHz



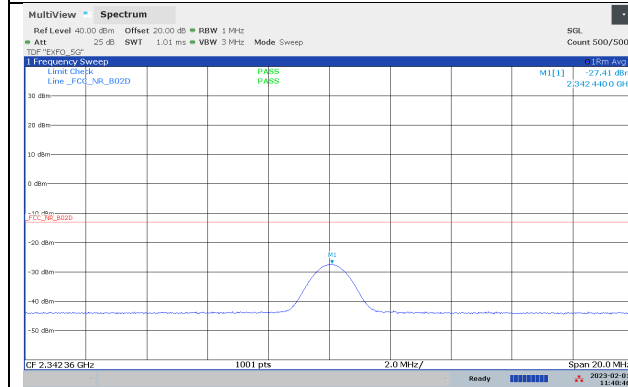
Ch392000 BW10 1881.6MHz



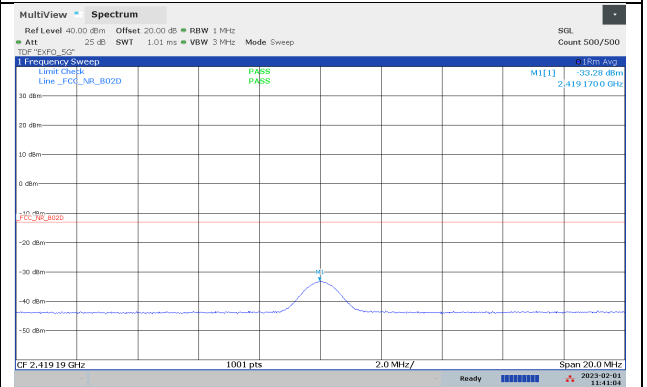
Ch392000 BW10 2188.8MHz



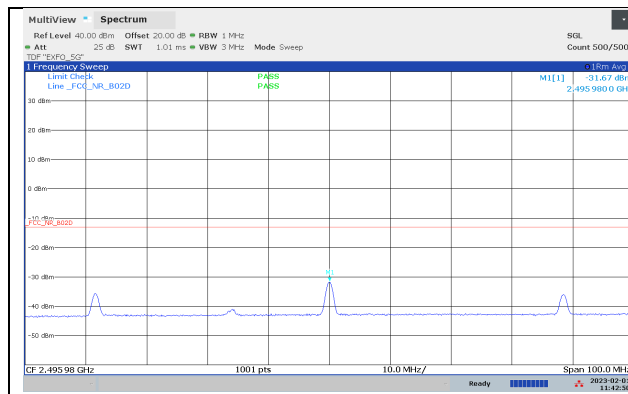
Ch392000 BW10 2265.6MHz



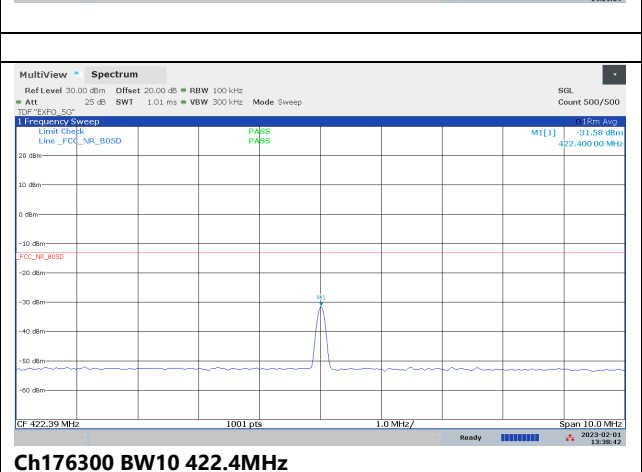
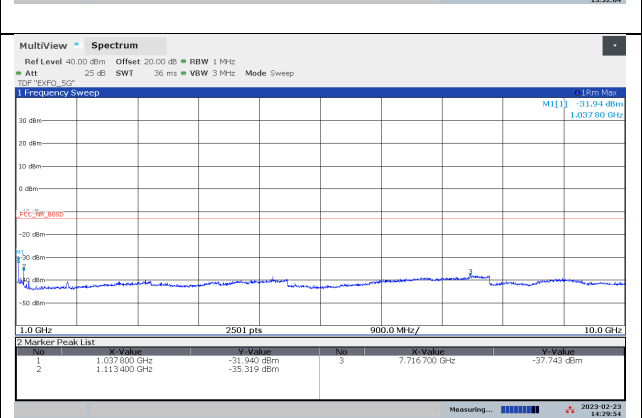
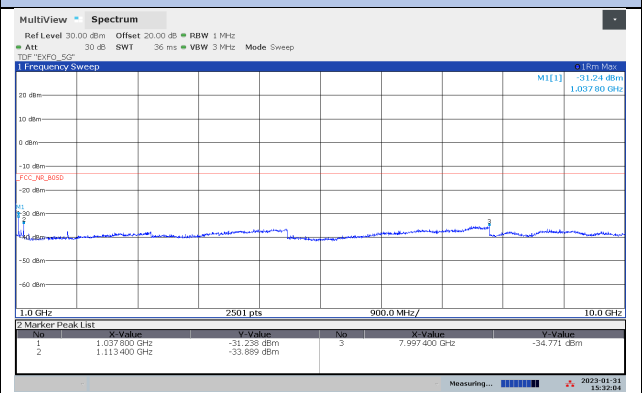
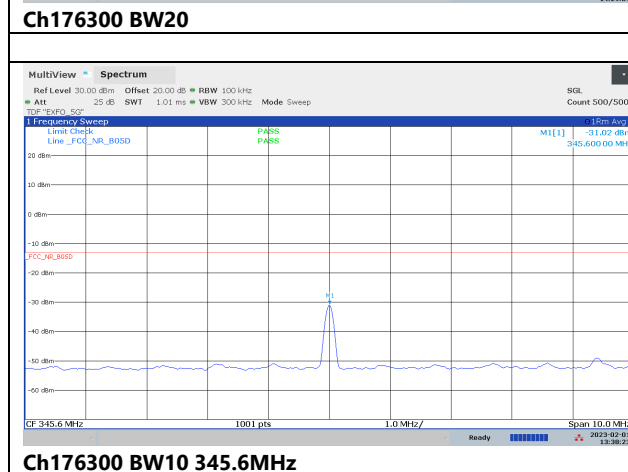
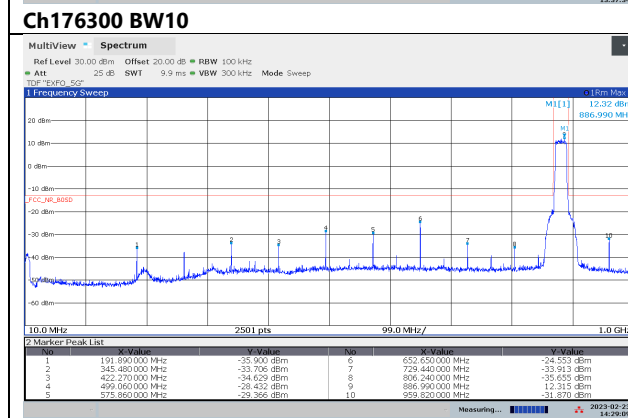
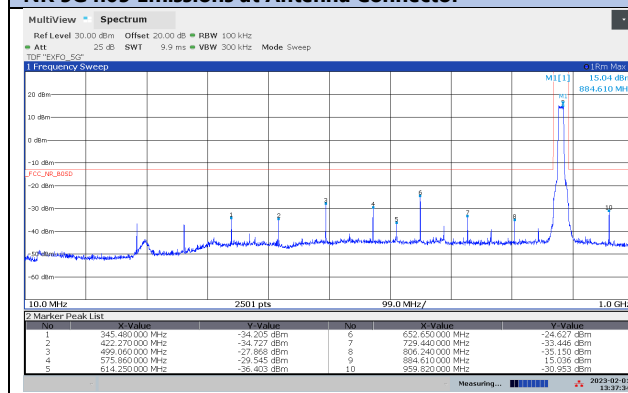
Ch392000 BW10 2342.4MHz

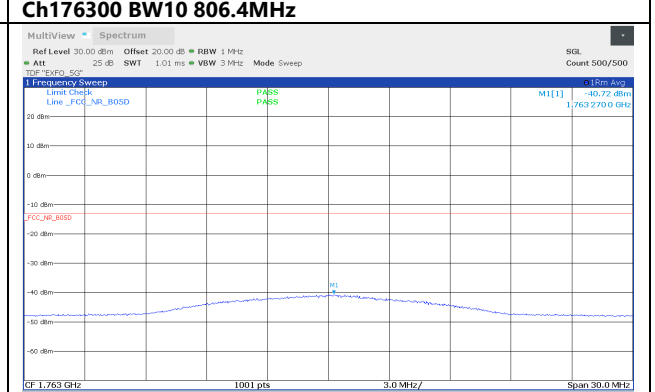
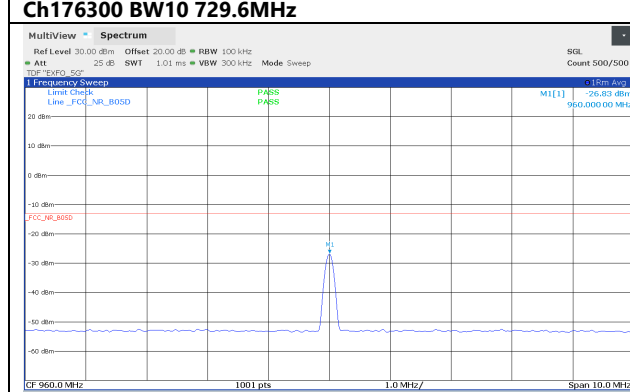
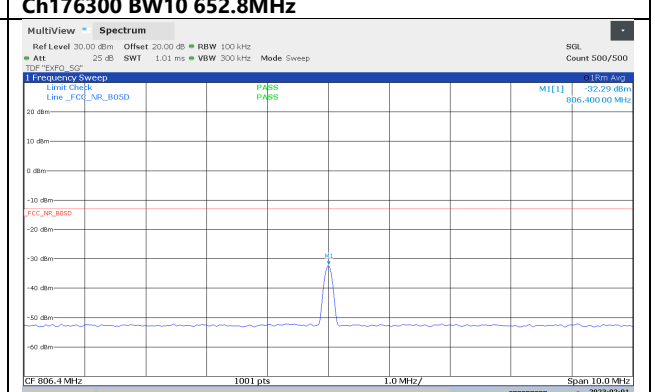
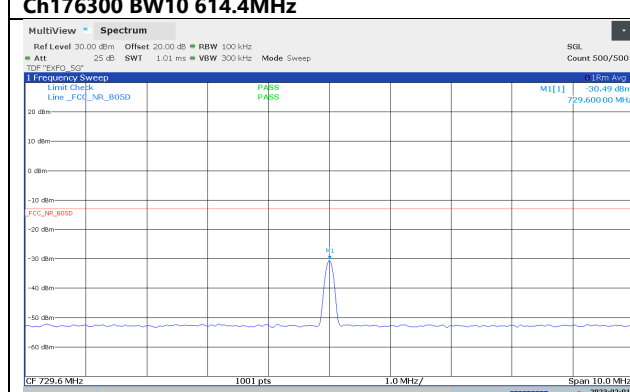
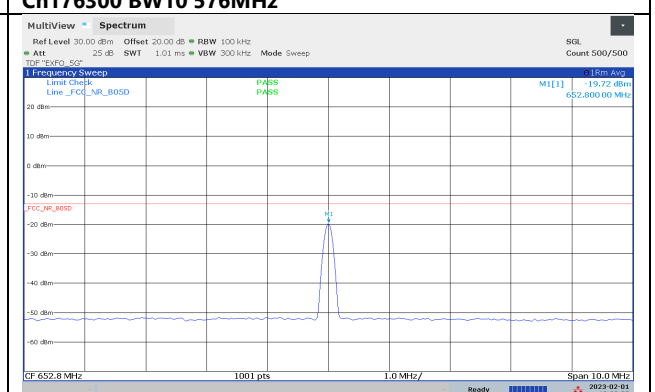
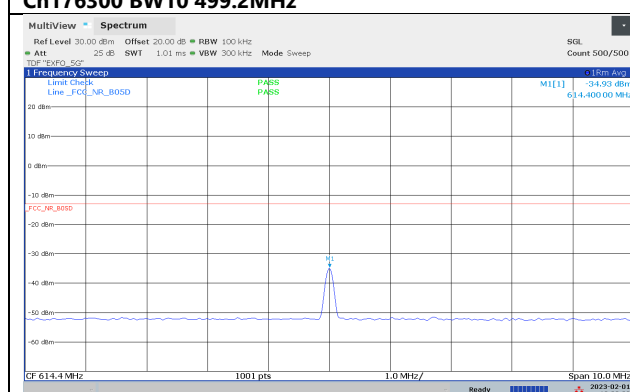
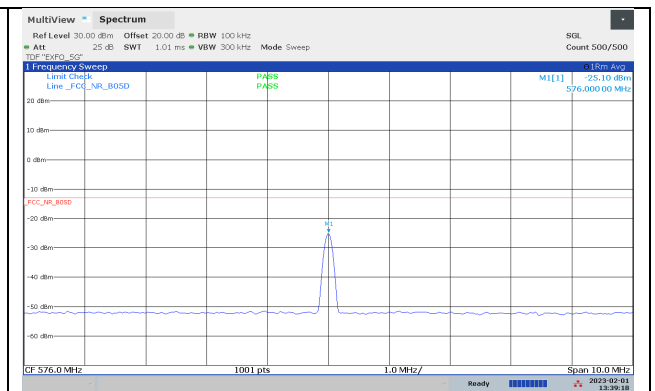
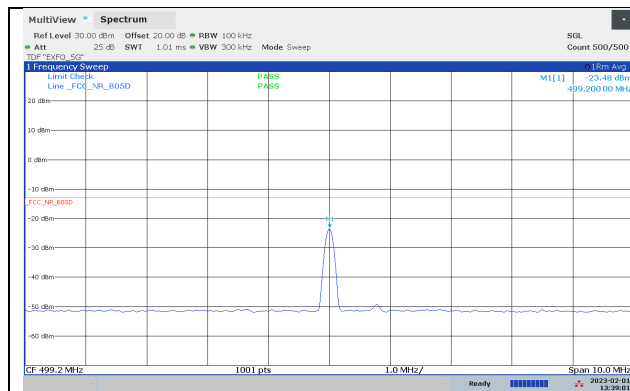


Ch392000 BW10 2419.2MHz

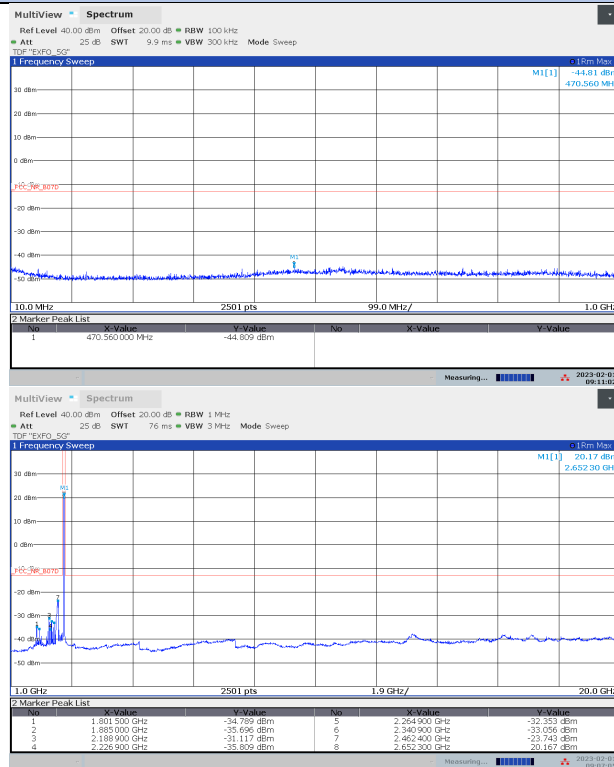


NR 5G n05 Emissions at Antenna Connector

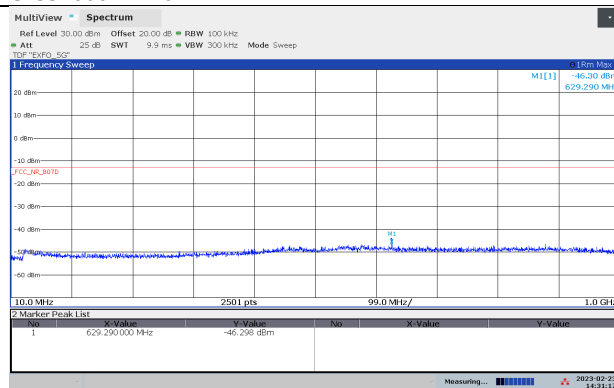




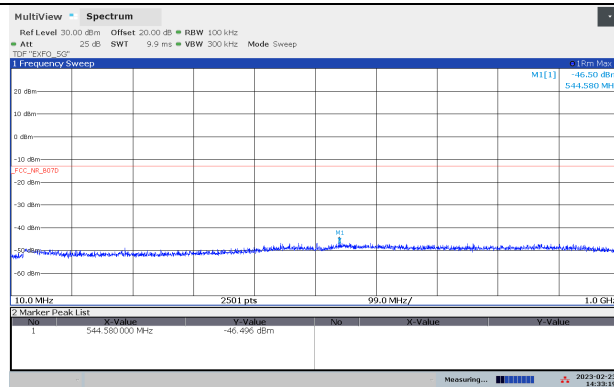
NR 5G n07 Emissions at Antenna Connector



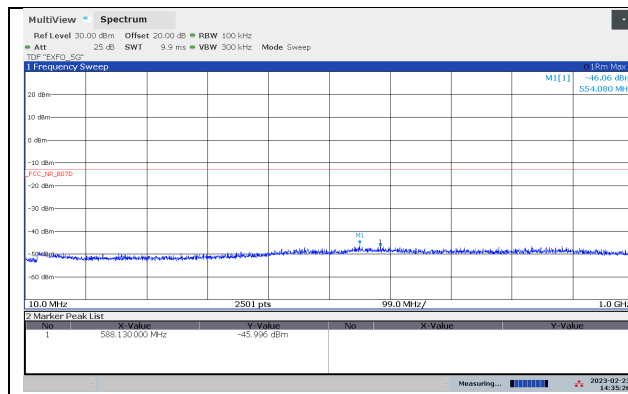
Ch531000 BW10



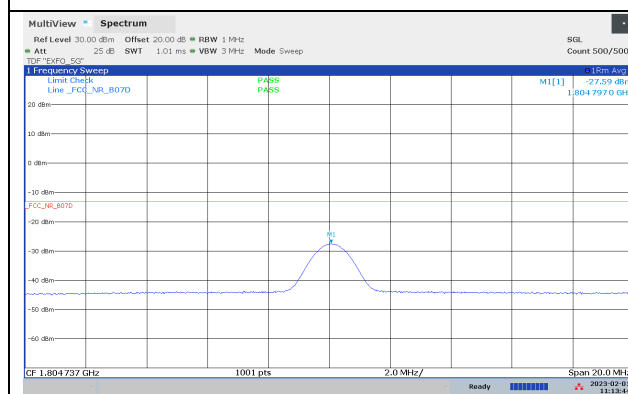
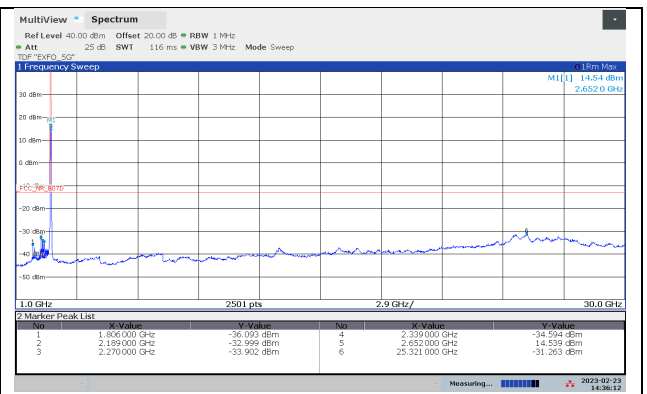
Ch531000 BW20



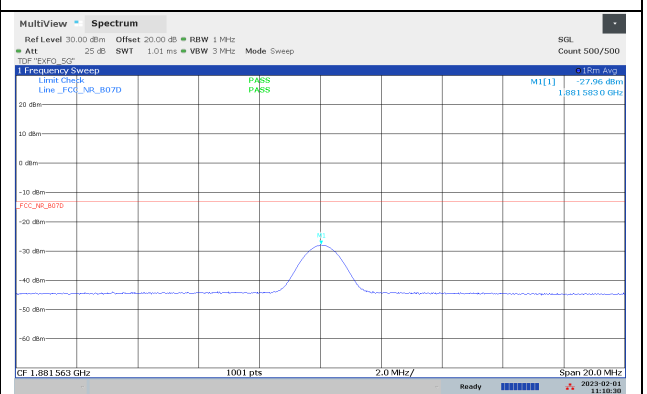
Ch531000 BW30



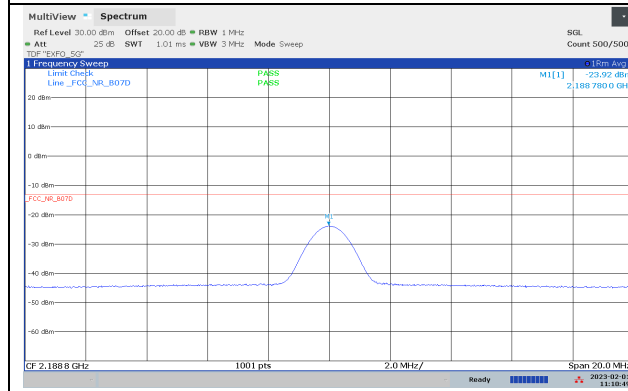
Ch531000 BW40



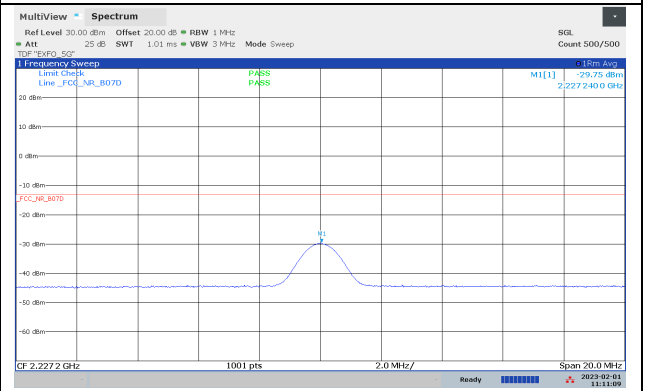
Ch531000 BW10 1804.8MHz



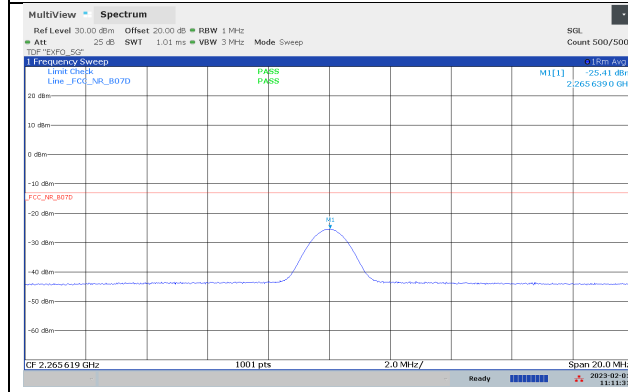
Ch531000 BW10 1881.6MHz



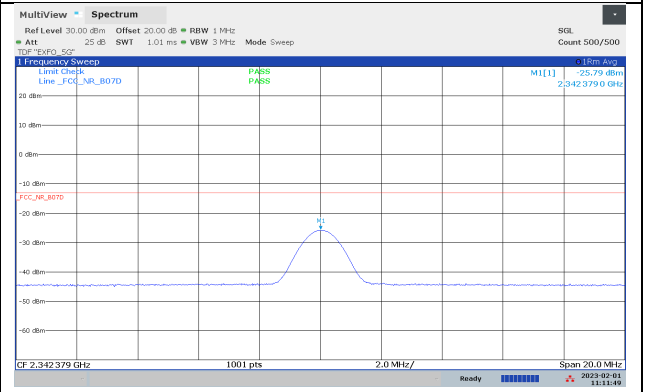
Ch531000 BW10 2188.8MHz



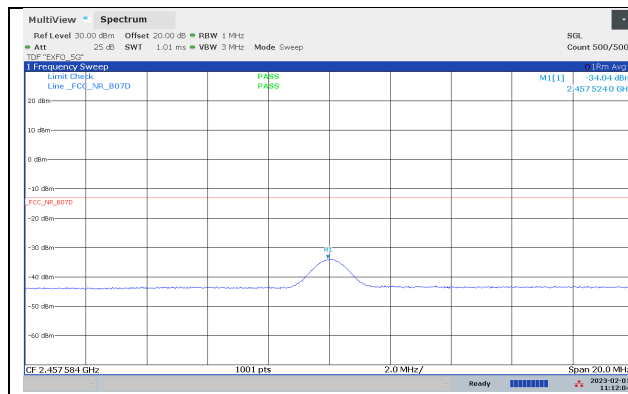
Ch531000 BW10 2227.2MHz



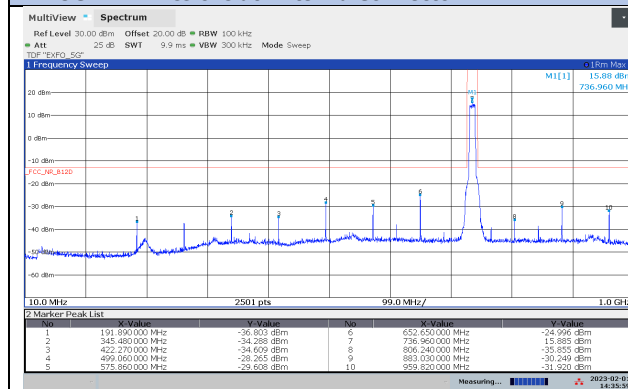
Ch531000 BW10 2265.6MHz



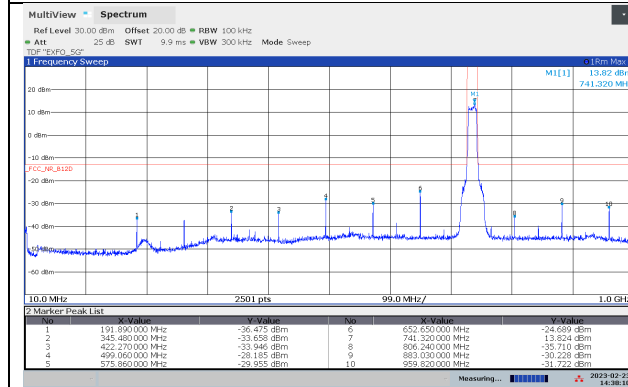
Ch531000 BW10 2342.4MHz



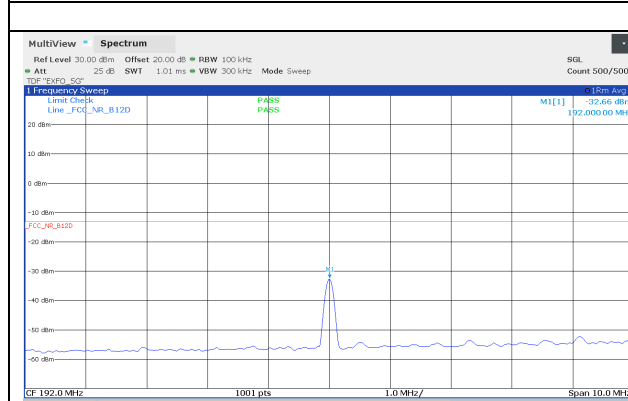
NR 5G n12 Emissions at Antenna Connector



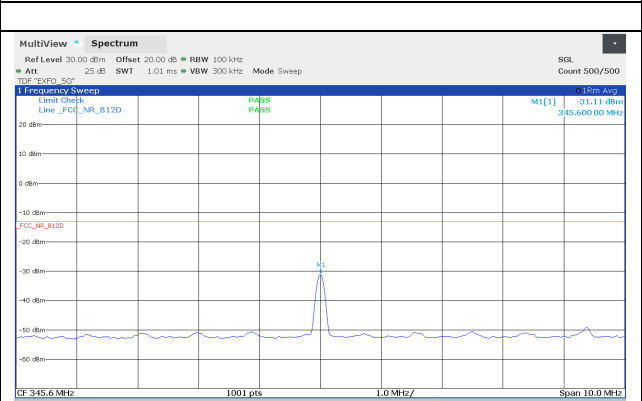
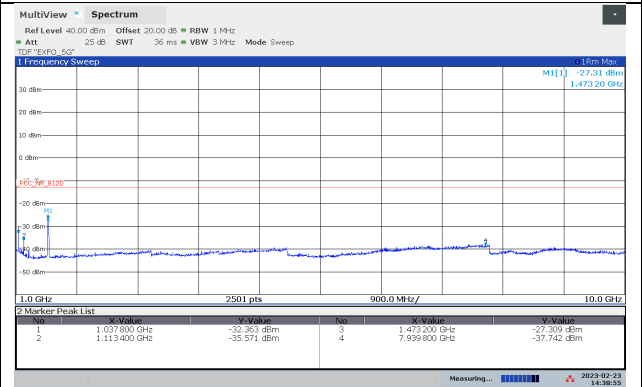
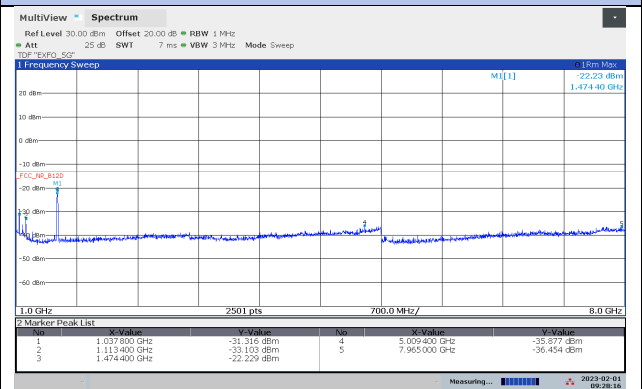
Ch147500 BW10



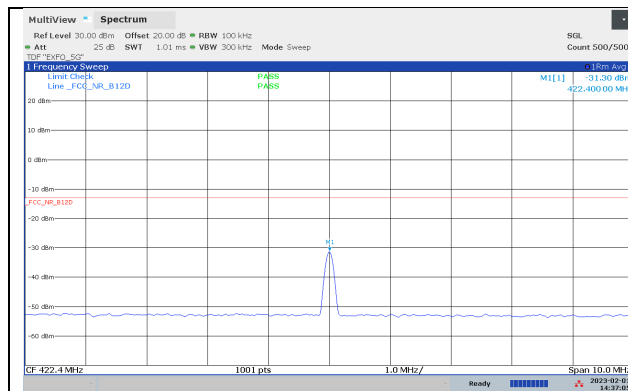
Ch147500 BW15



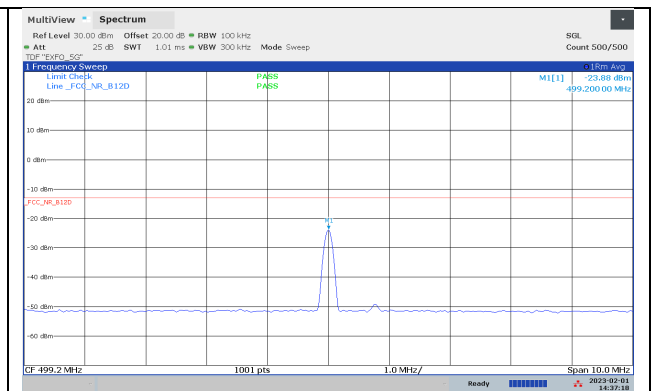
Ch147500 BW10 192MHz



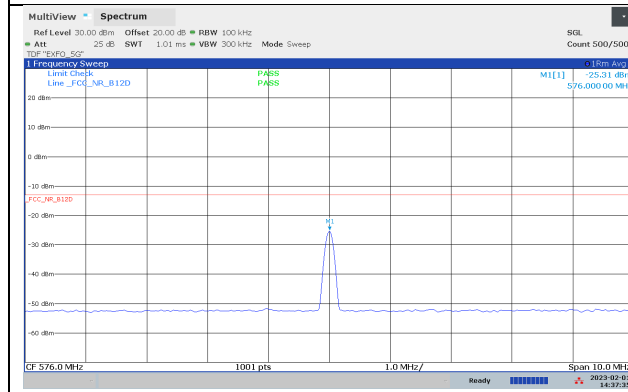
Ch147500 BW10 345.6MHz



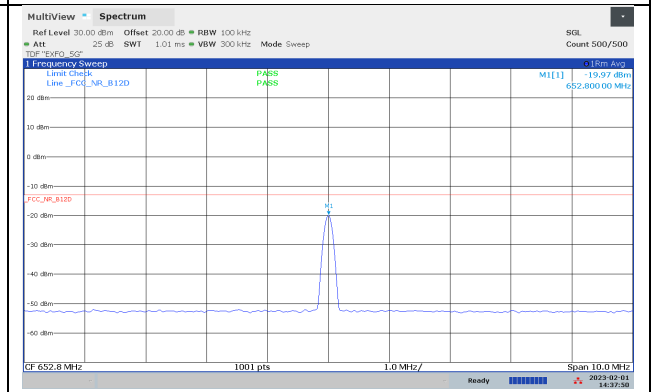
Ch147500 BW10 422.4MHz



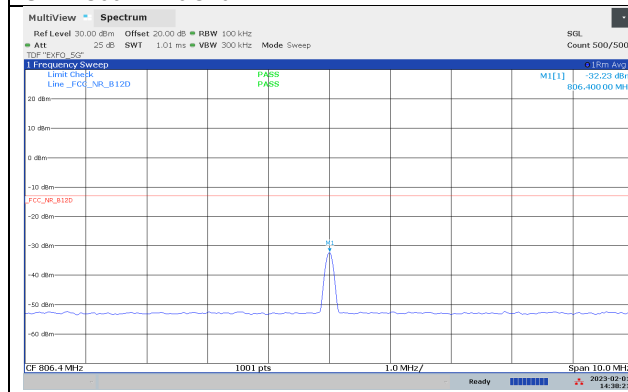
Ch147500 BW10 499.2MHz



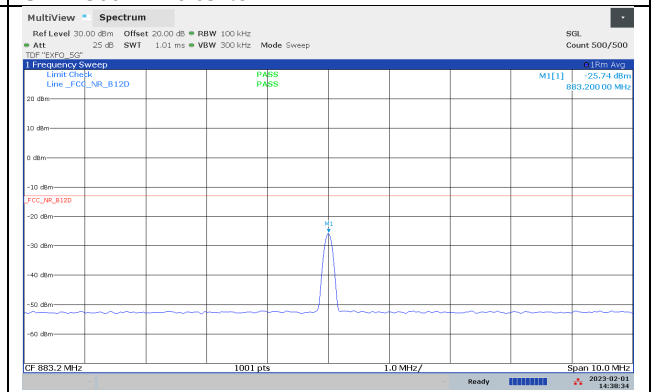
Ch147500 BW10 576MHz



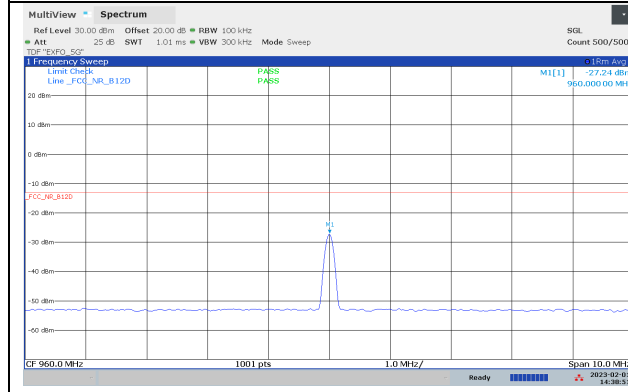
Ch147500 BW10 652.8MHz



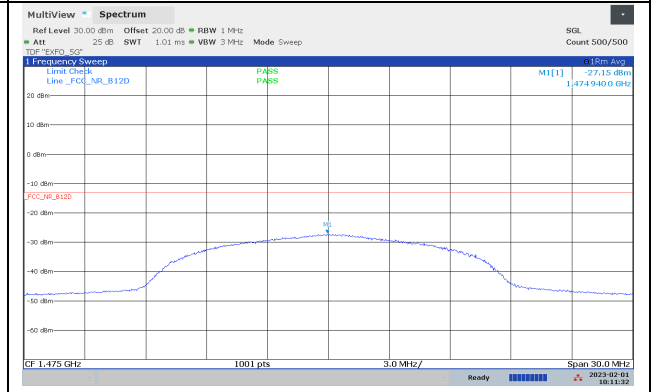
Ch147500 BW10 806.4MHz



Ch147500 BW10 883.2MHz

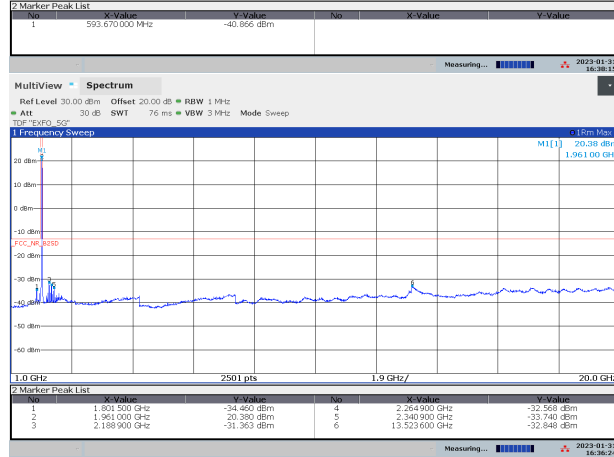
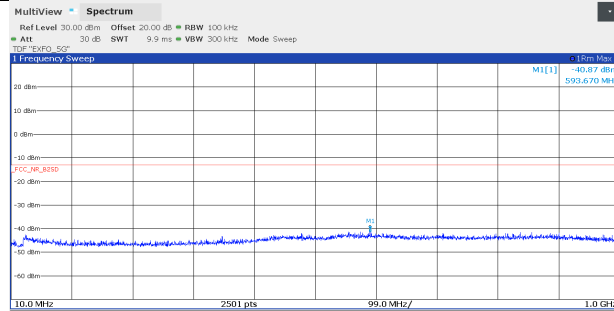


Ch147500 BW10 960MHz

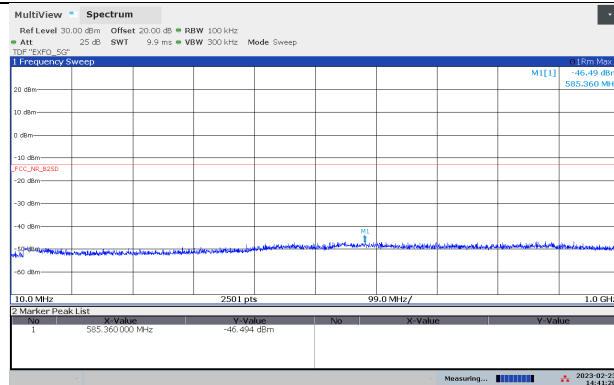


Ch147500 BW10 1475MHz

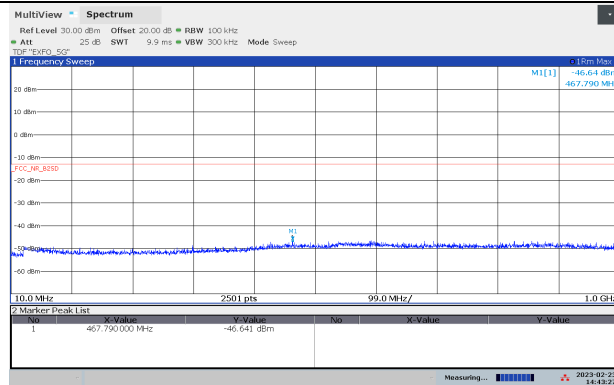
NR 5G n25 Emissions at Antenna Connector



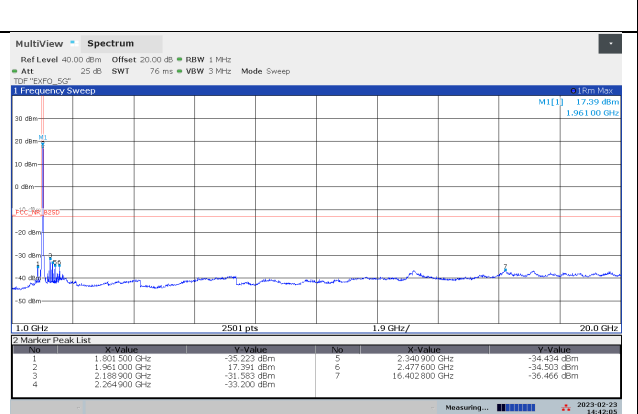
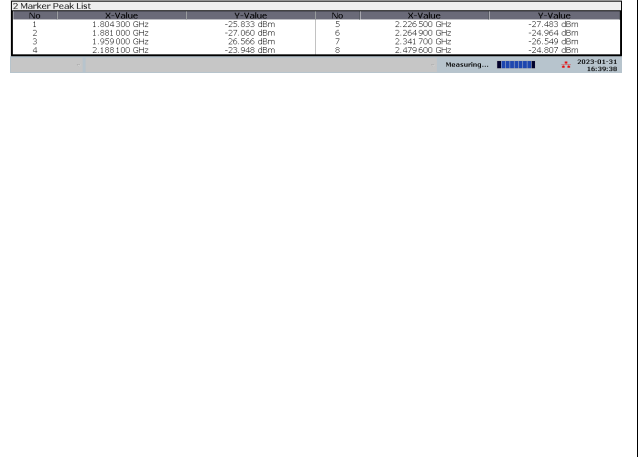
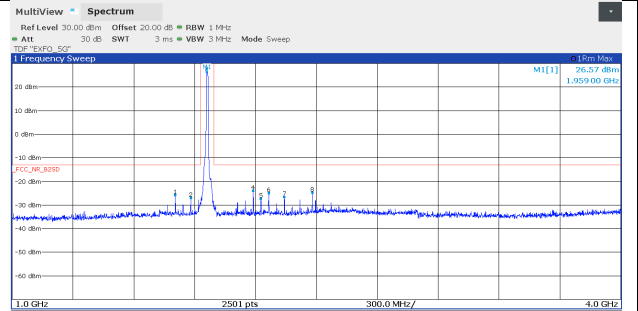
Ch392500 BW10

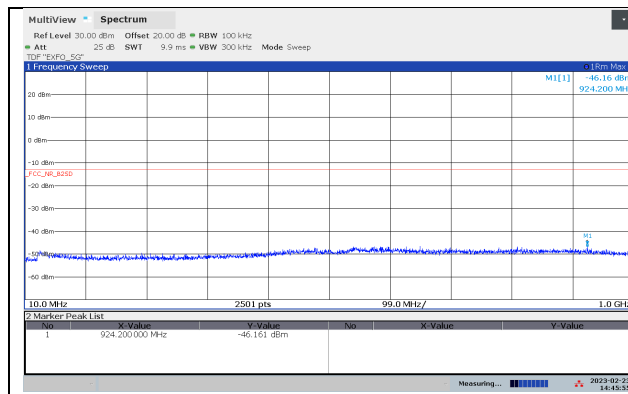


Ch392500 BW20

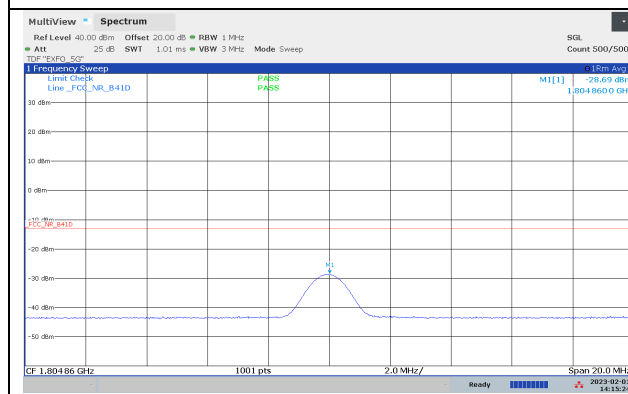
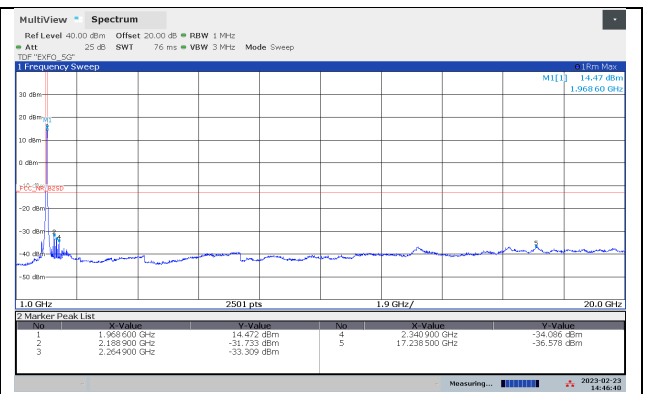


Ch392500 BW30

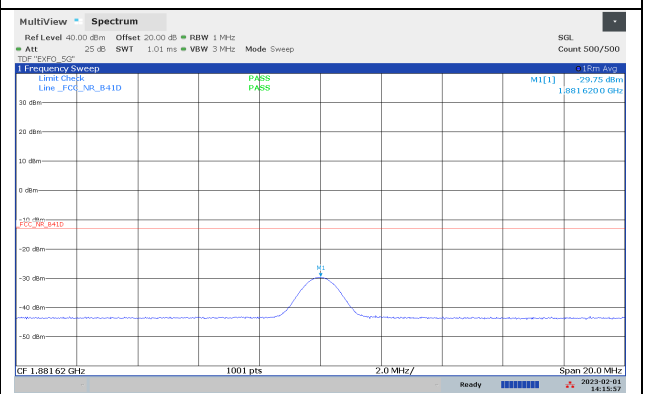




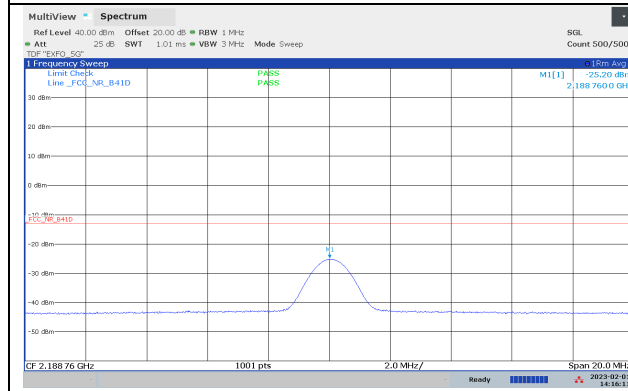
Ch392500 BW40



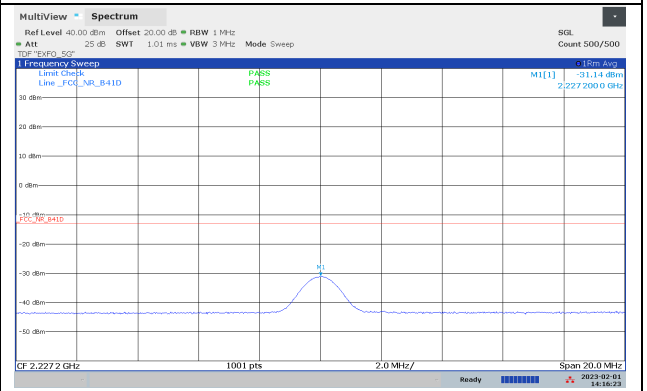
Ch392500 BW10 1804.86MHz



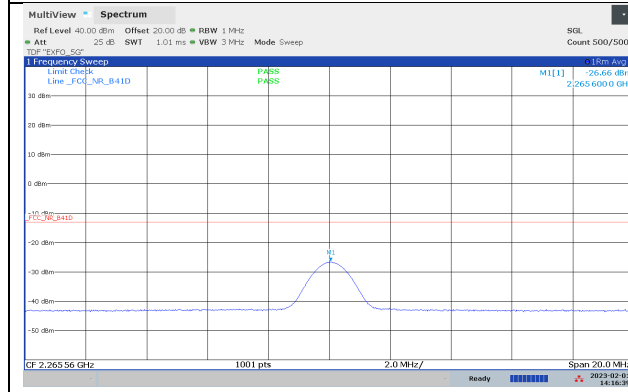
Ch392500 BW10 1881.62MHz



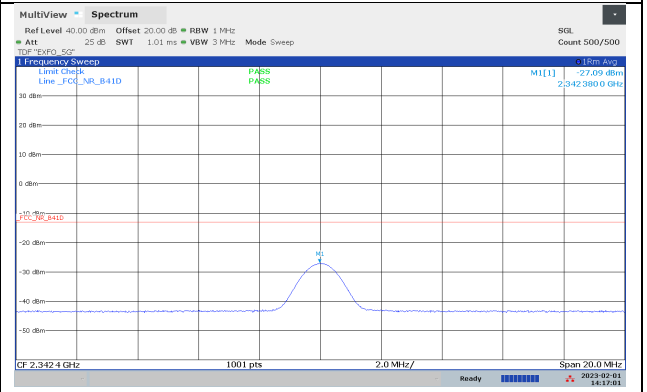
Ch392500 BW10 2188.76MHz



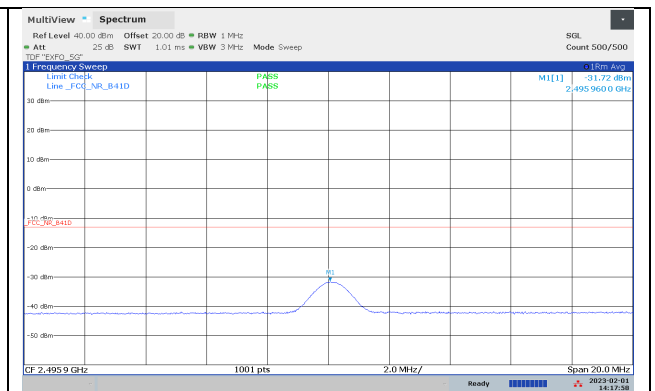
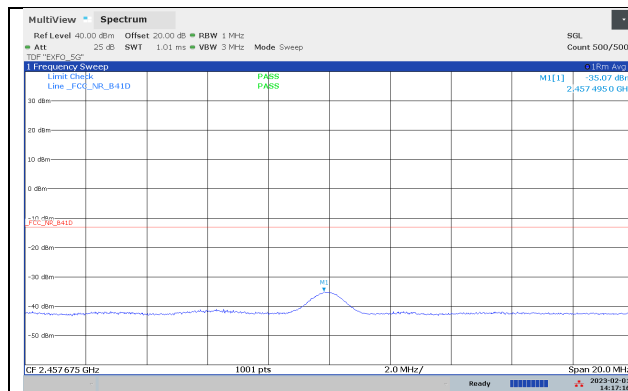
Ch392500 BW10 2227.2MHz



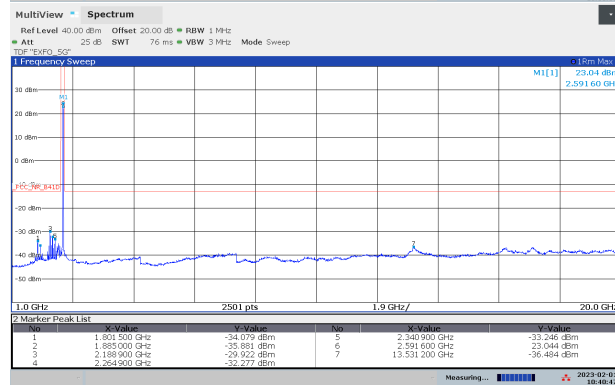
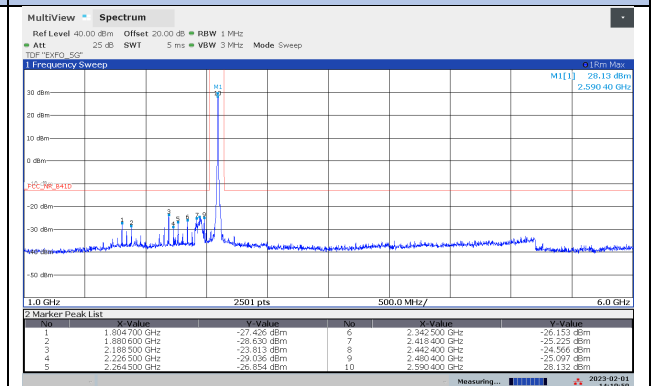
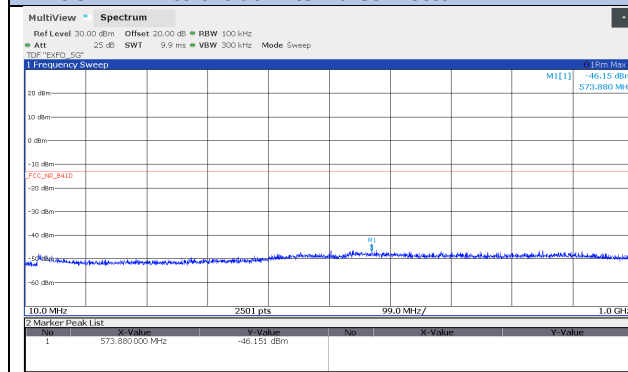
Ch392500 BW10 2265.6MHz



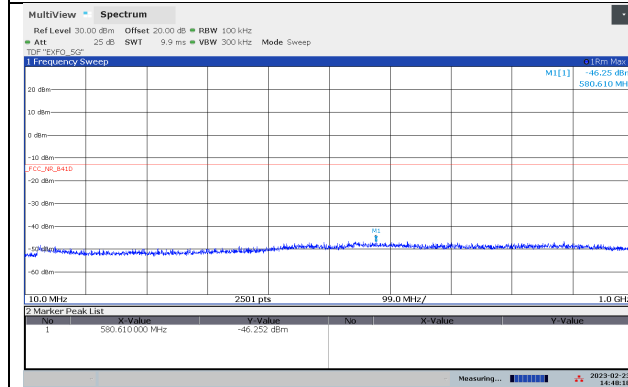
Ch392500 BW10 2342.4MHz



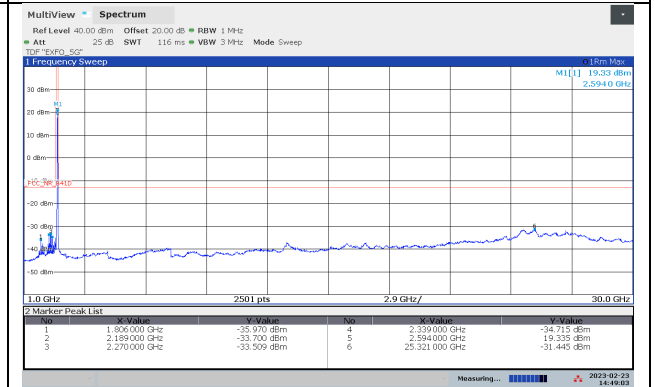
NR 5G n41 Emissions at Antenna Connector

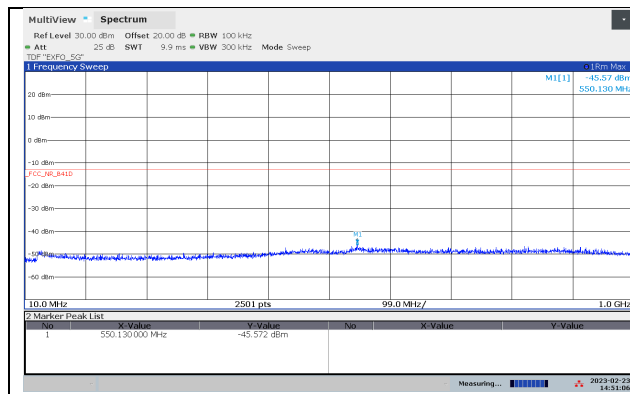


Ch518598 BW10

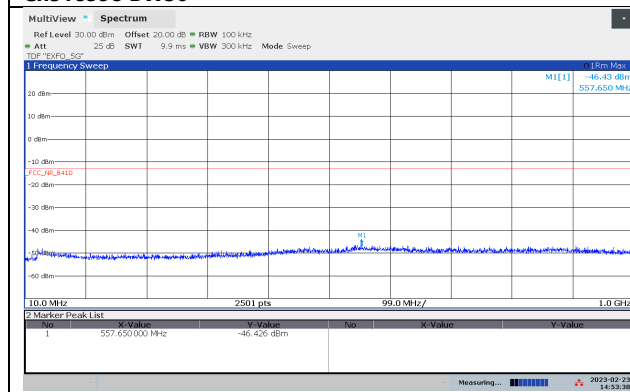
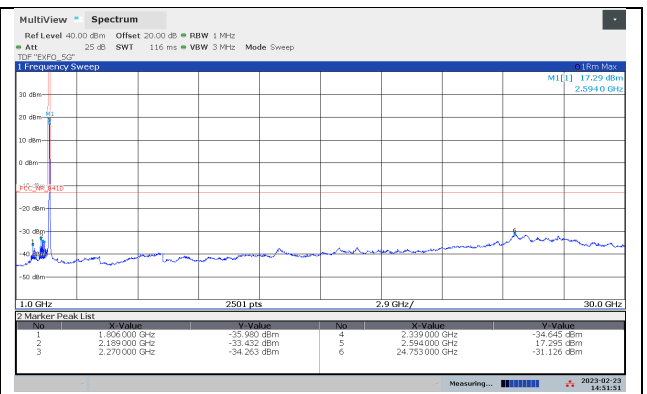


Ch518598 BW20

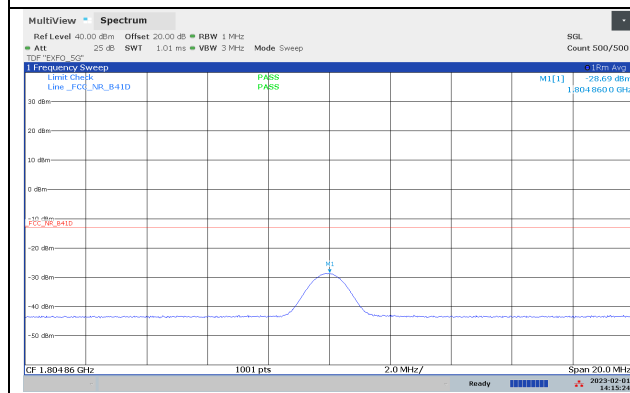
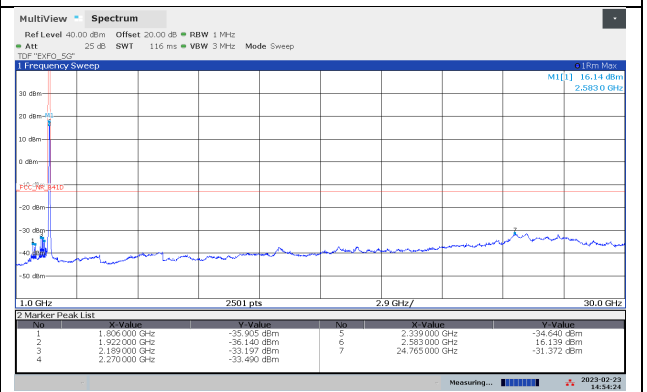




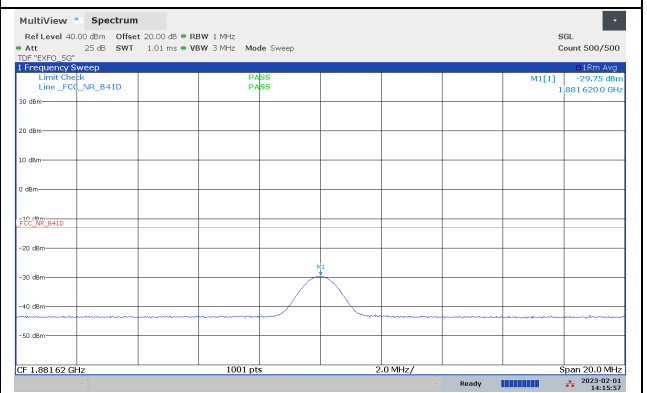
Ch518598 BW30



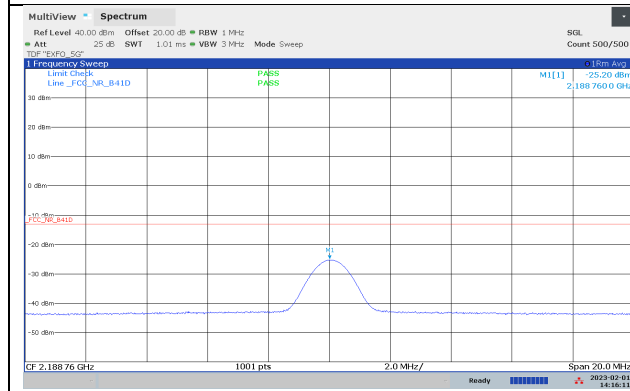
Ch518598 BW40



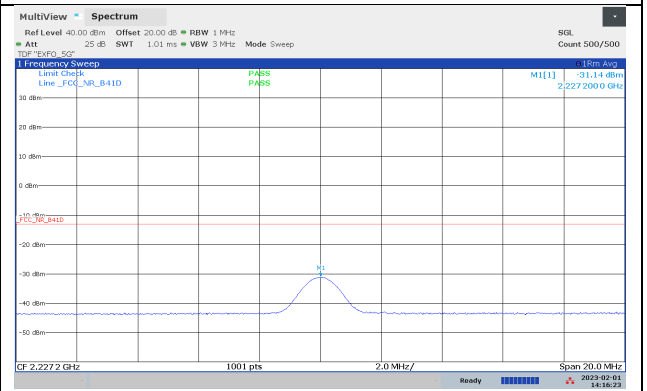
Ch518598 BW10 1804.9MHz



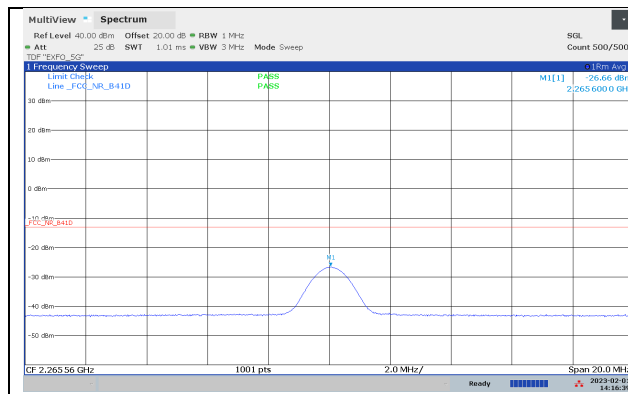
Ch518598 BW10 1881.6MHz



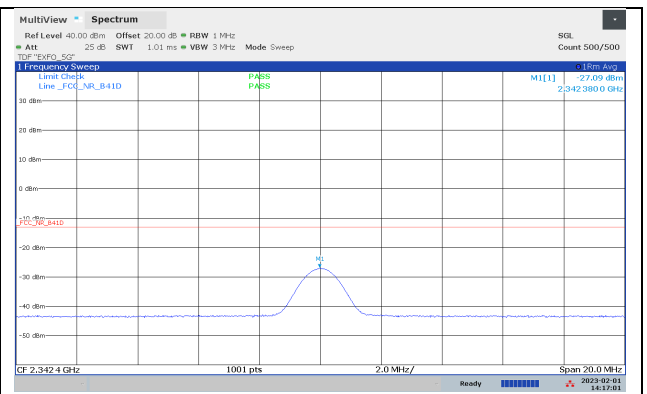
Ch518598 BW10 2188.7MHz



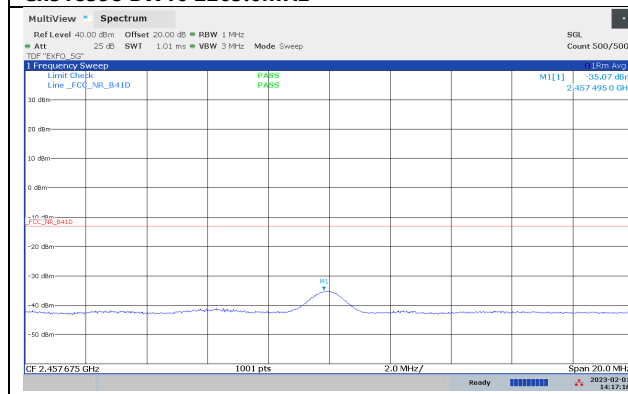
Ch518598 BW10 2227.2MHz



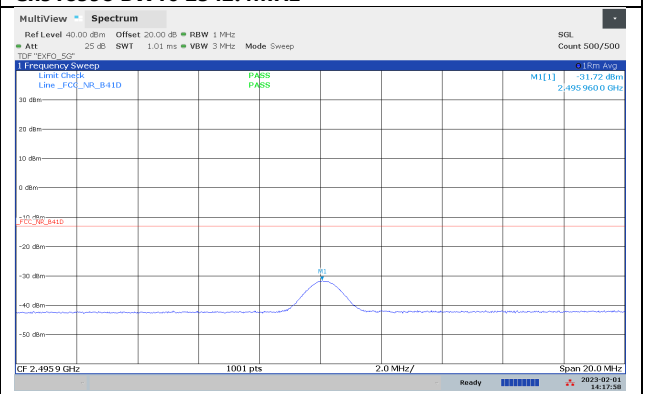
Ch518598 BW10 2265.6MHz



Ch518598 BW10 2342.4MHz

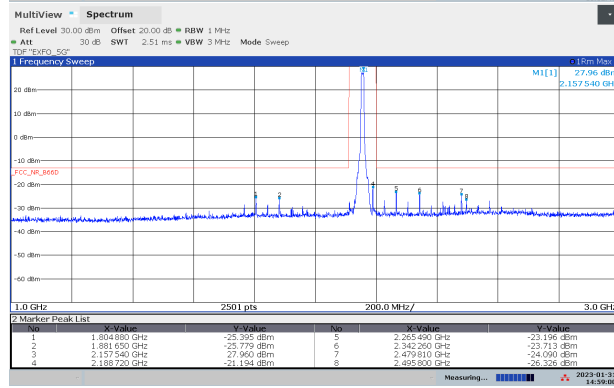
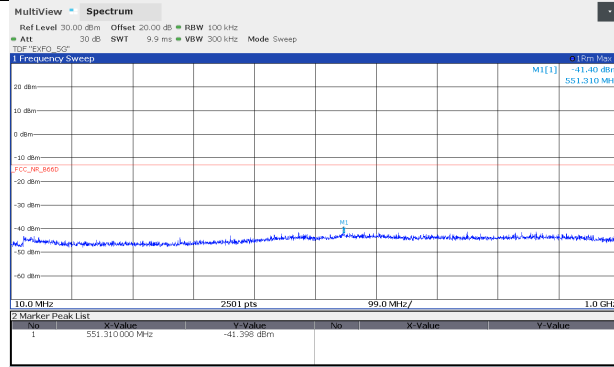


Ch518598 BW10 2457.5MHz

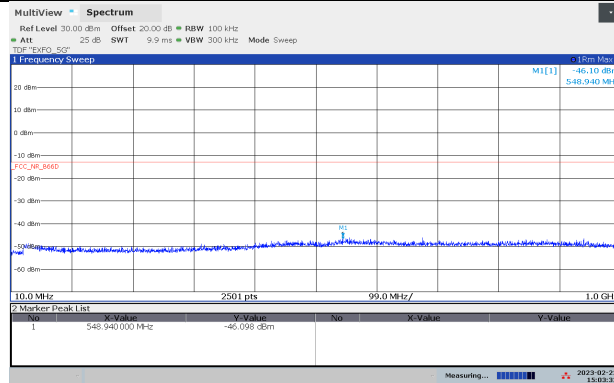


Ch518598 BW10 2496MHz

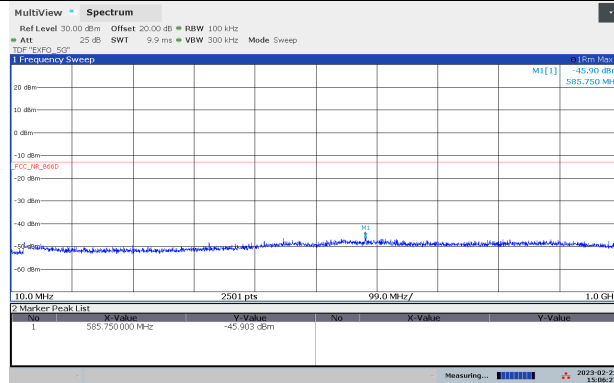
NR 5G n66 Emissions at Antenna Connector



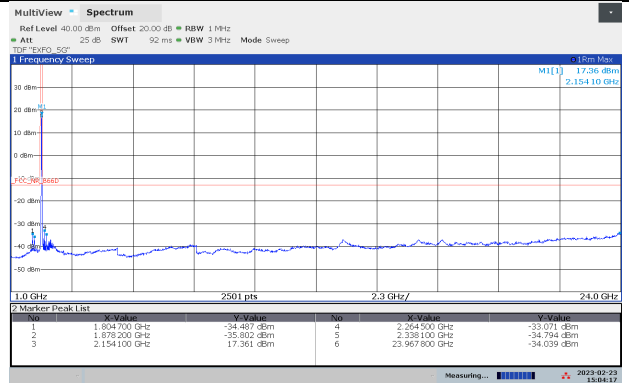
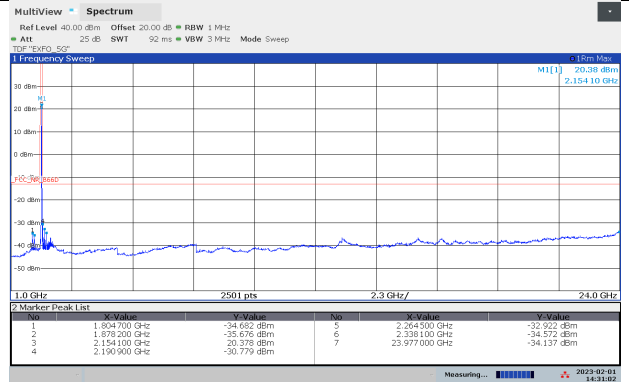
Ch431000 BW10

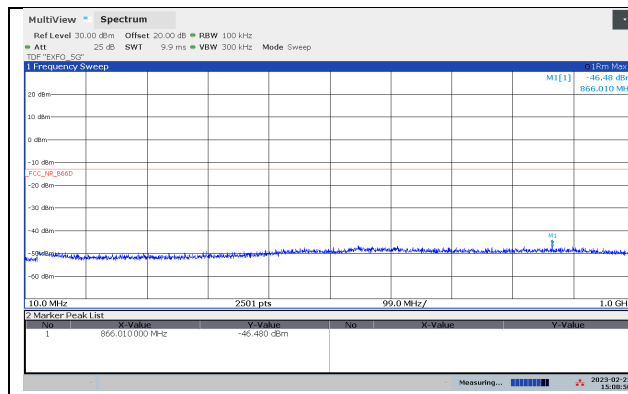


Ch431000 BW20

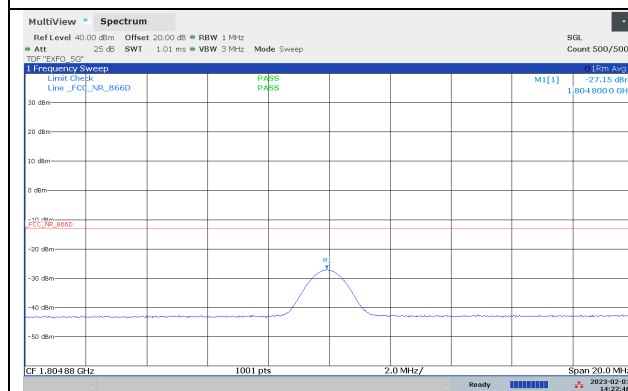
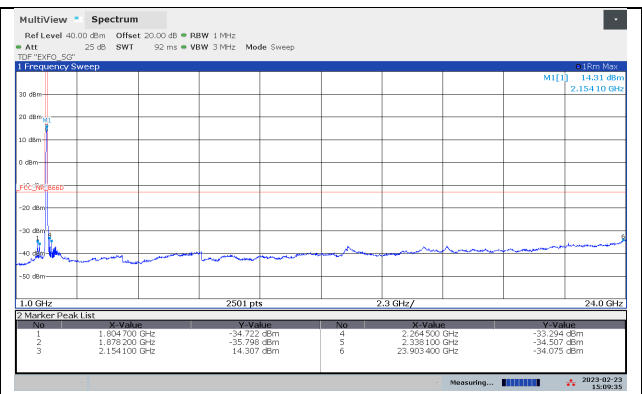


Ch431000 BW30

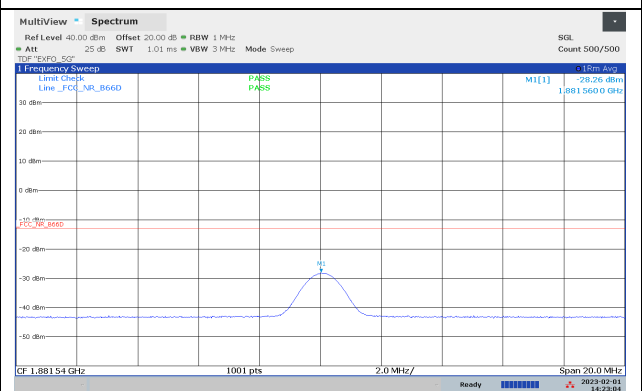




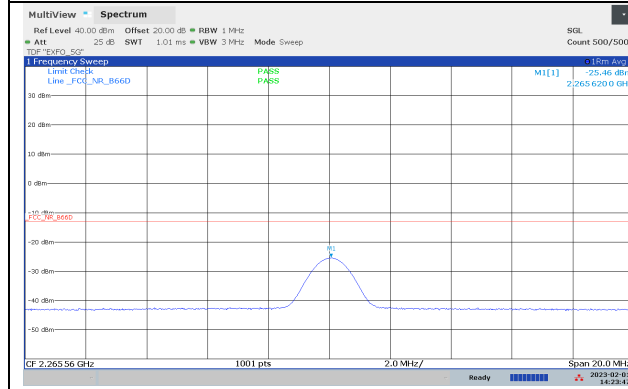
Ch431000 BW40



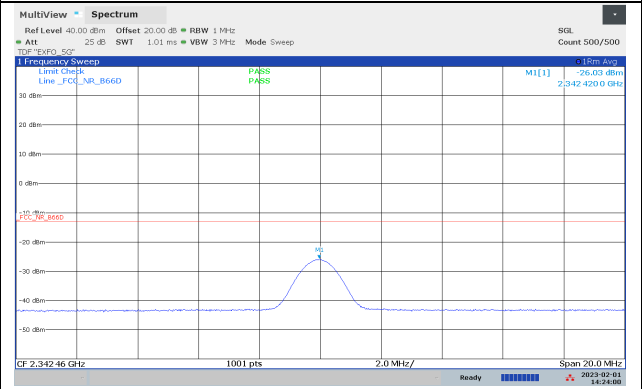
Ch431000 BW10 1804.8MHz



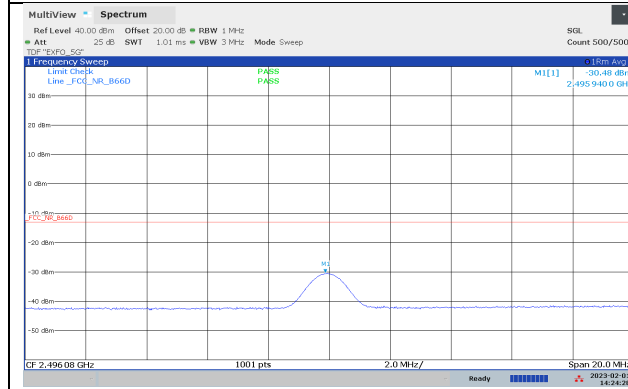
Ch431000 BW10 1881.6MHz



Ch431000 BW10 2265.6MHz

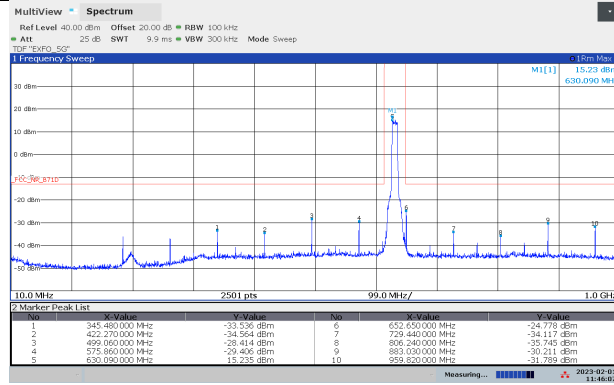


Ch431000 BW10 2342.4MHz

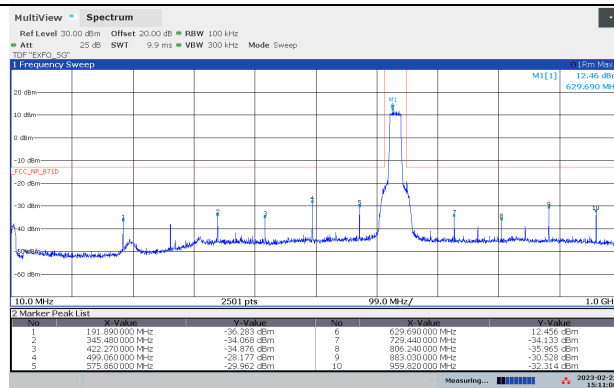


Ch431000 BW10 2496MHz

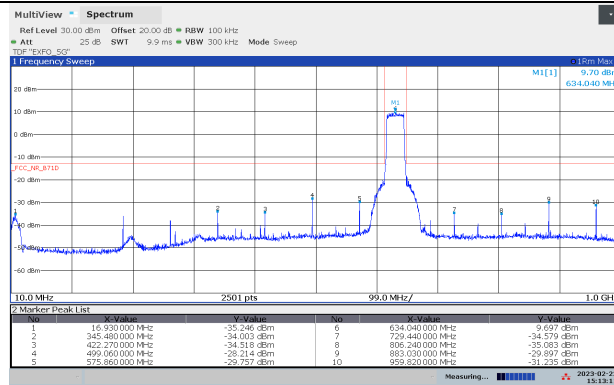
NR 5G n71 Emissions at Antenna Connector



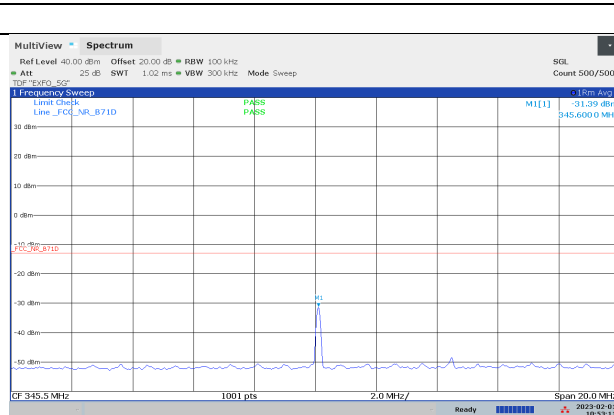
Ch126800 BW10



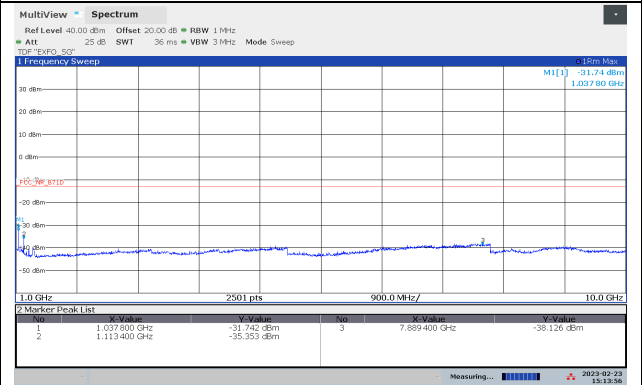
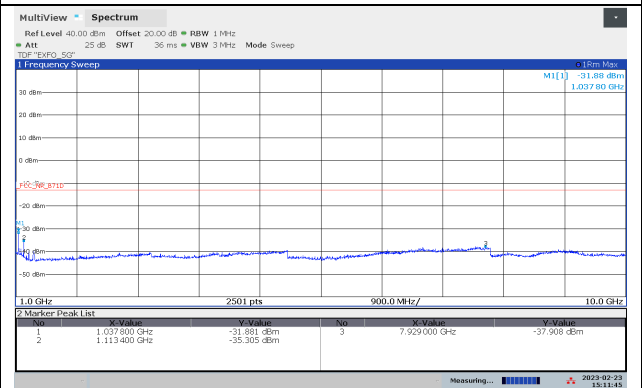
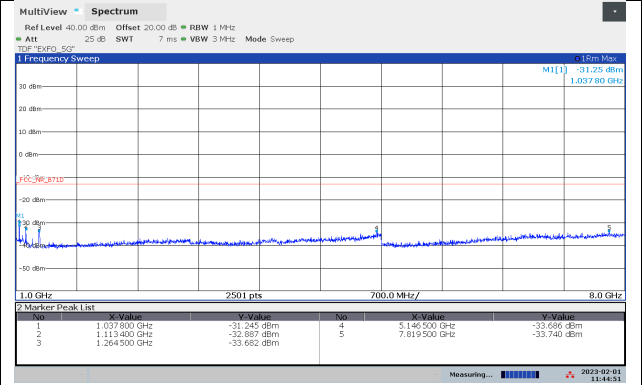
Ch126800 BW20



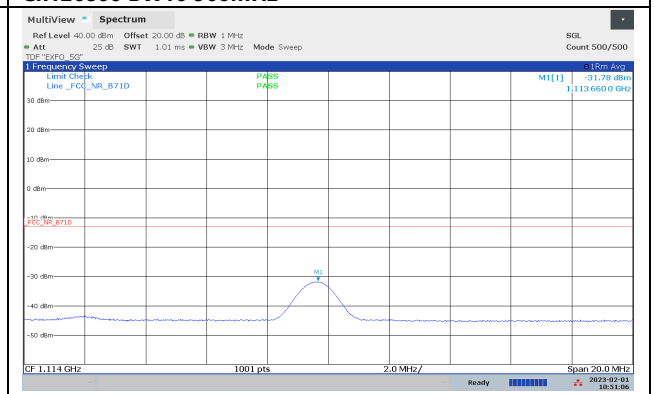
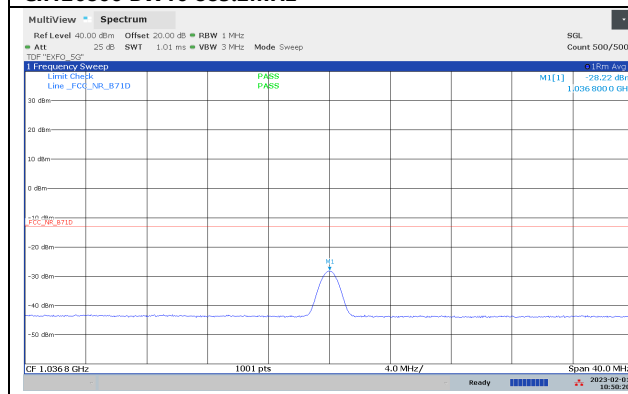
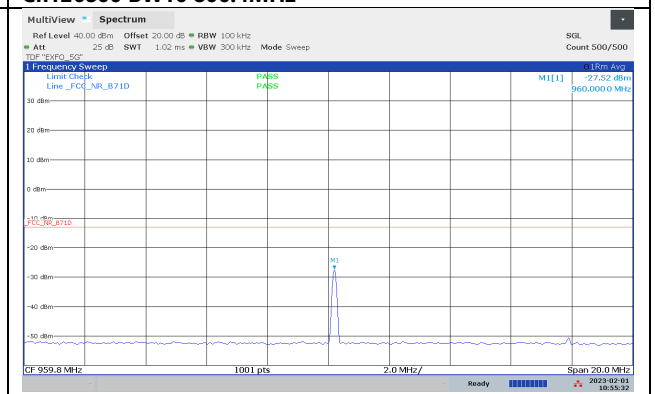
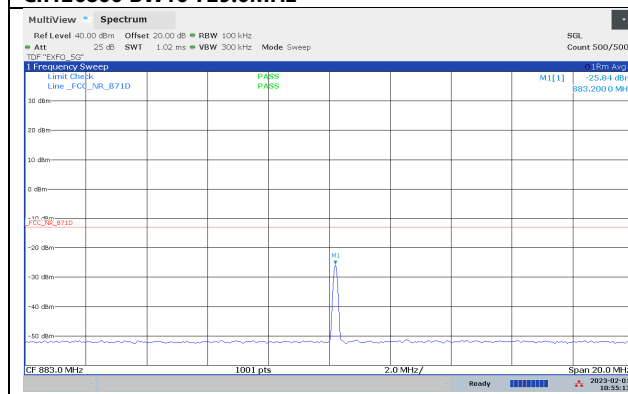
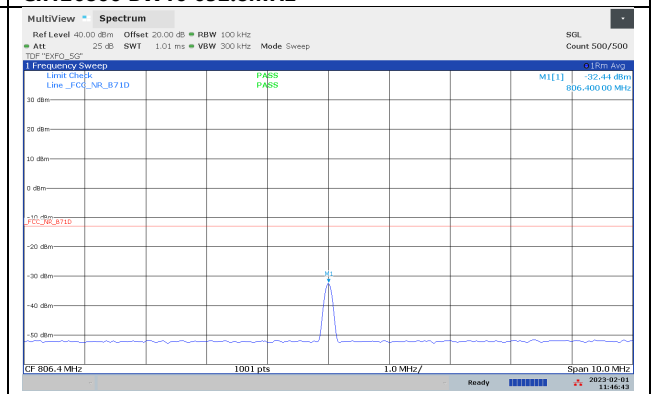
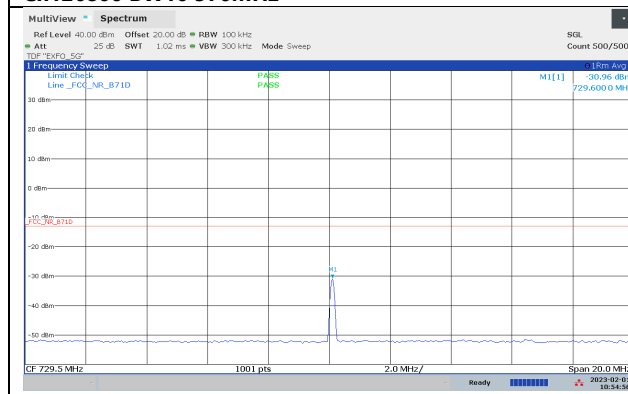
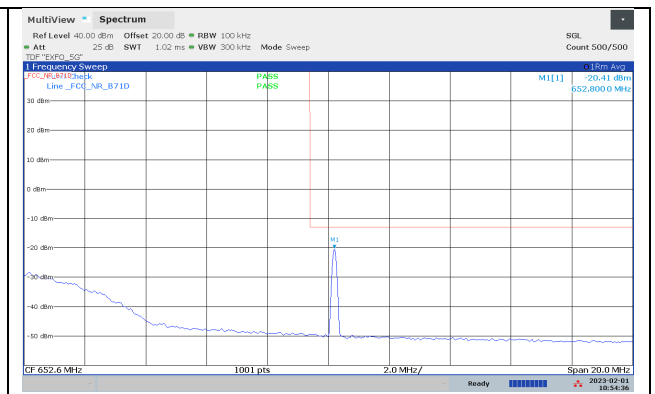
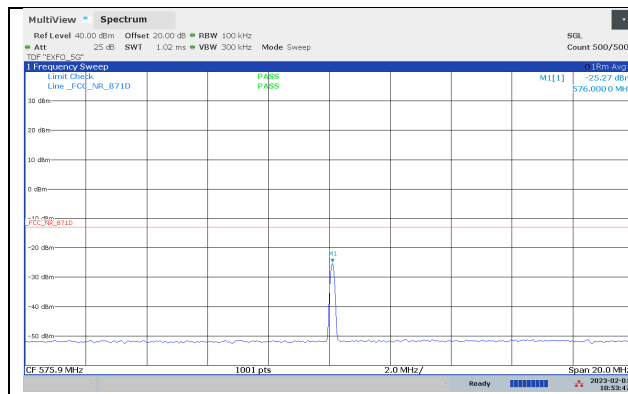
Ch126800 BW30

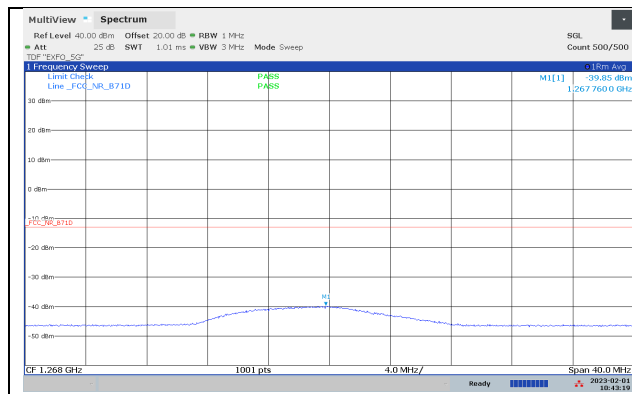


Ch126800 BW10 345.6MHz

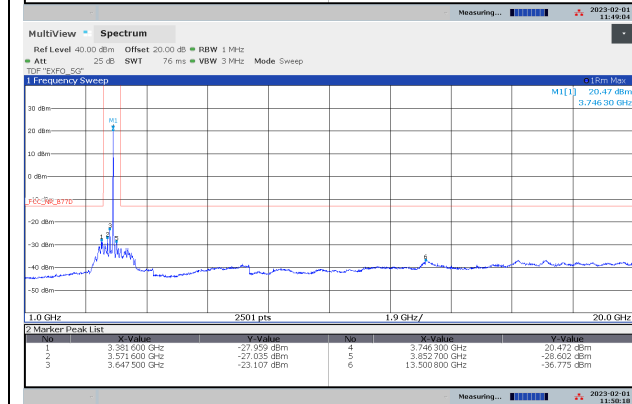
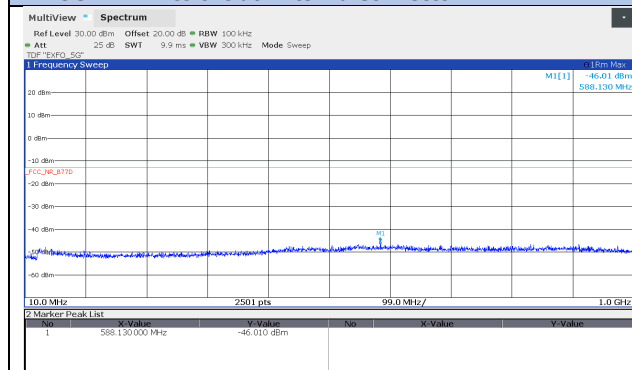


Ch126800 BW10 499.2MHz

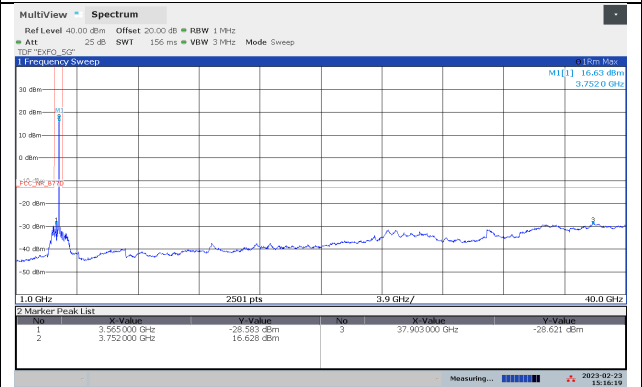
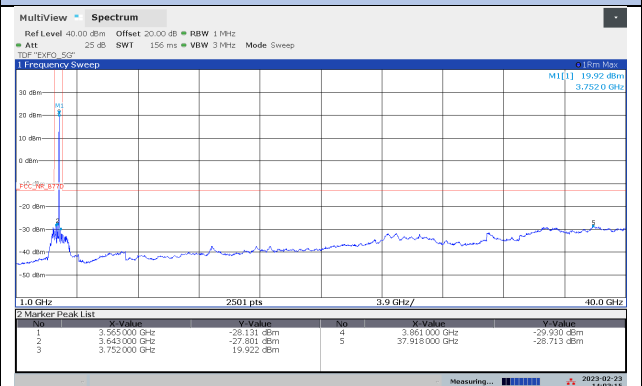
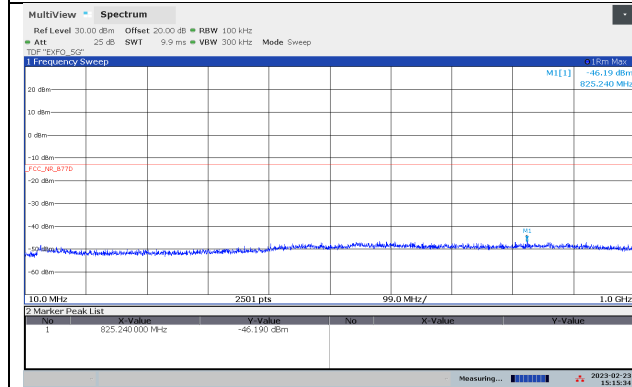


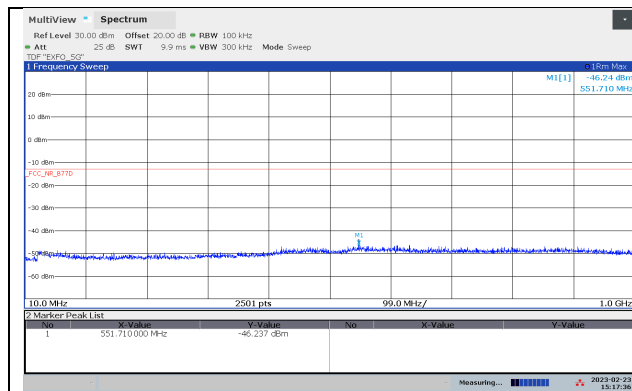


NR 5G n77 Emissions at Antenna Connector

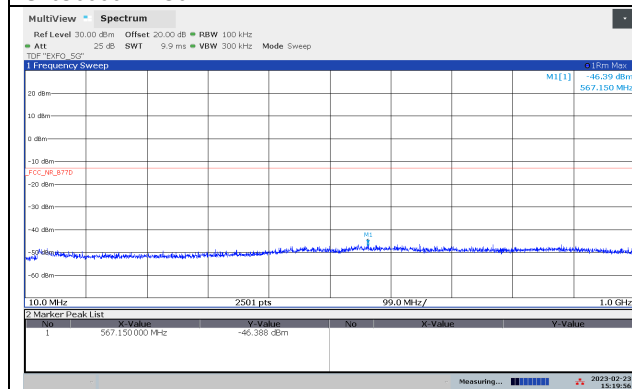
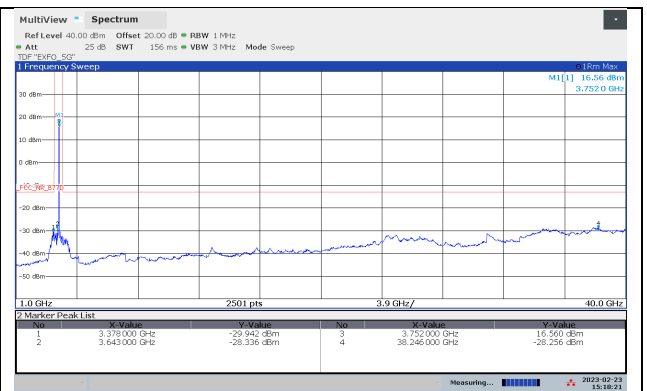


Ch650000 BW10

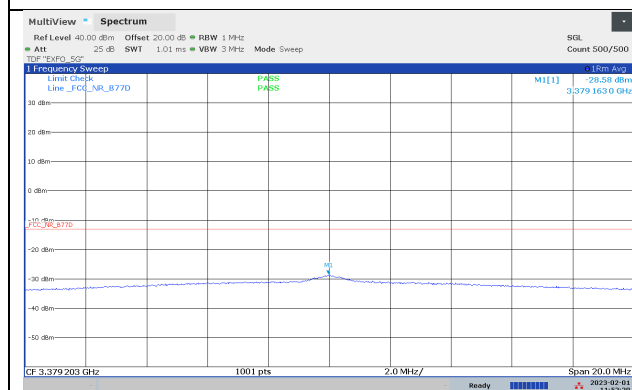
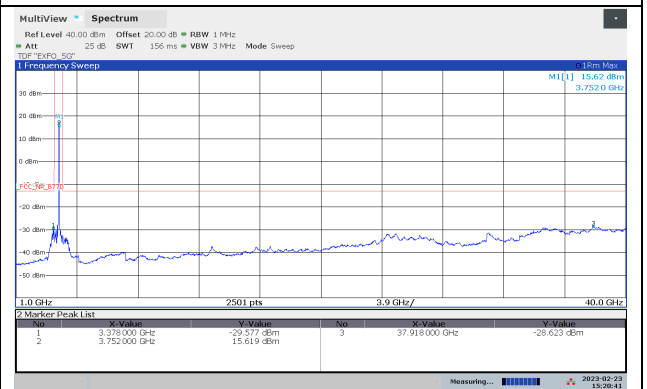




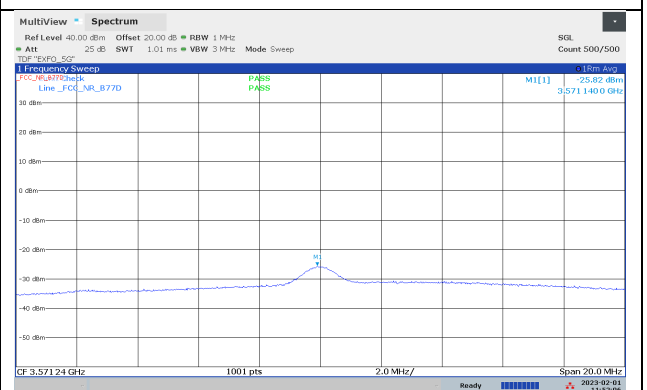
Ch650000 BW30



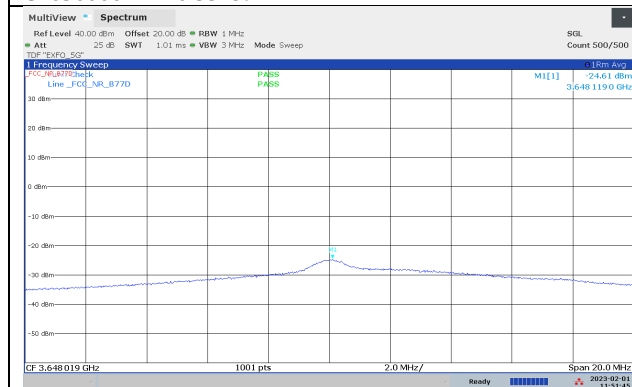
Ch650000 BW40



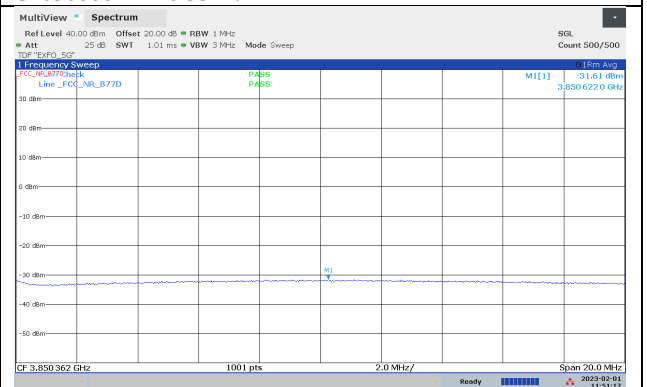
Ch650000 BW10 3379.2MHz



Ch650000 BW10 3571.1MHz

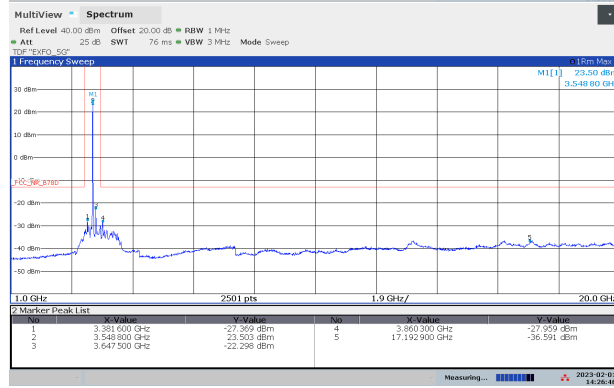
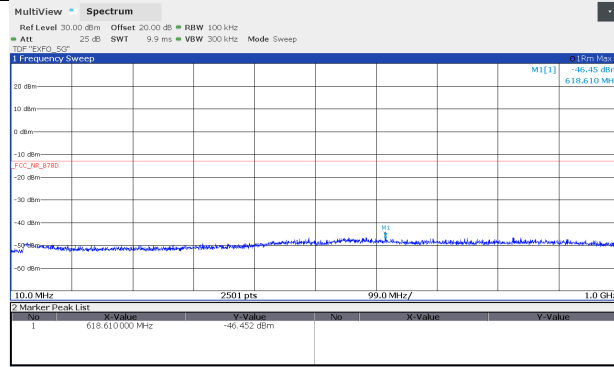


Ch650000 BW10 3648MHz

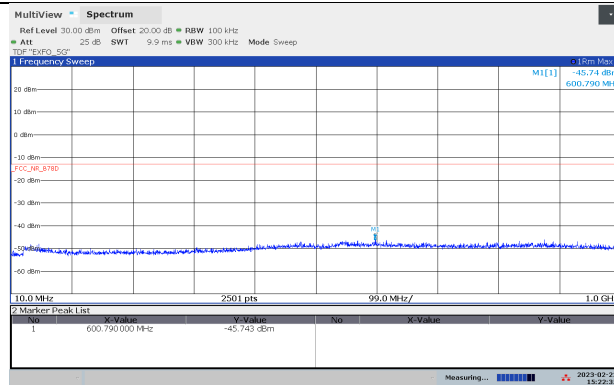


Ch650000 BW10 3852MHz

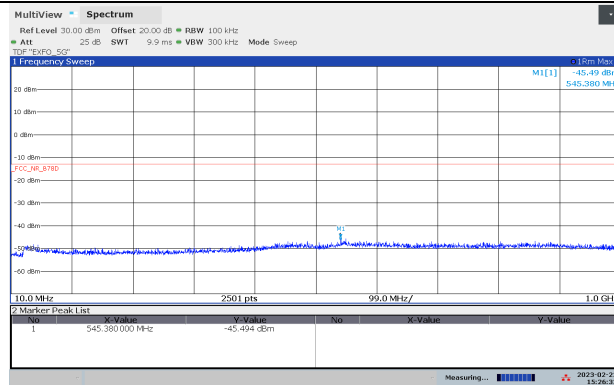
NR 5G n78 Emissions at Antenna Connector



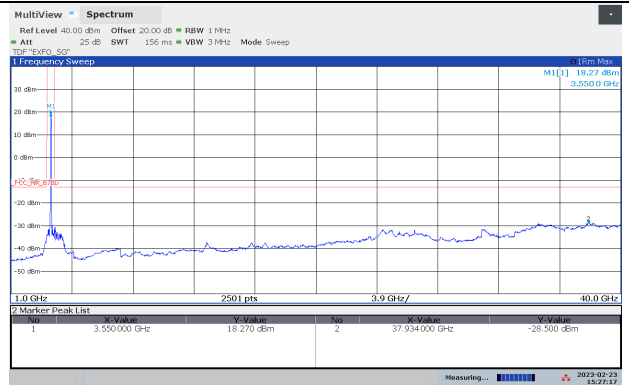
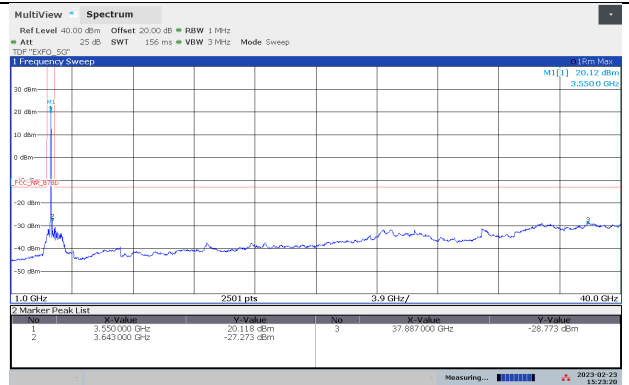
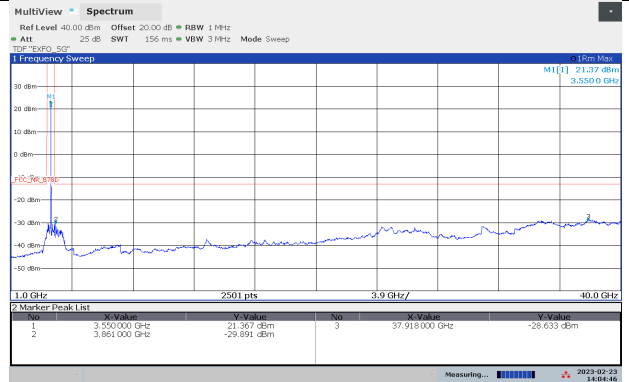
Ch636666 BW10

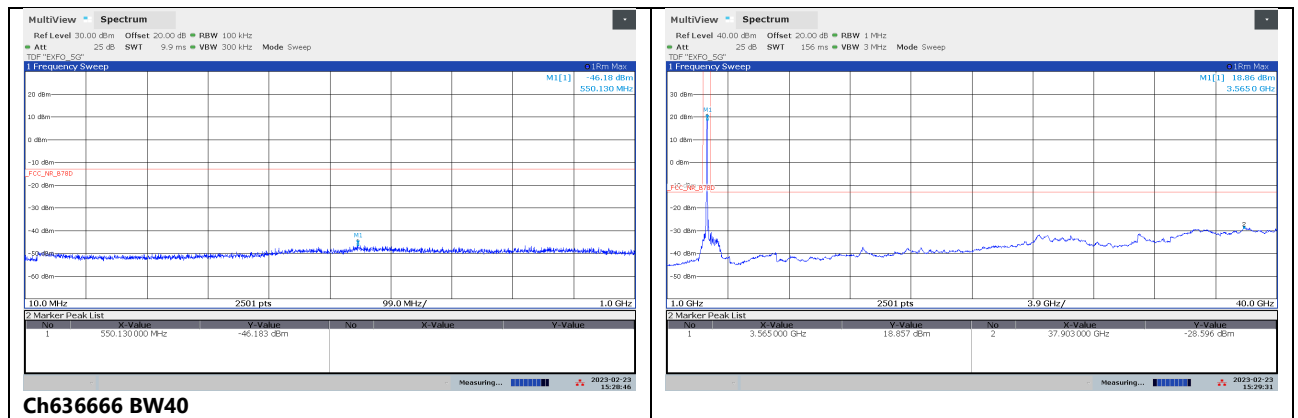


Ch636666 BW20



Ch636666 BW30

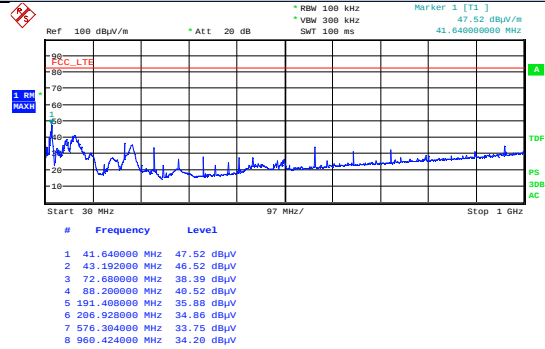




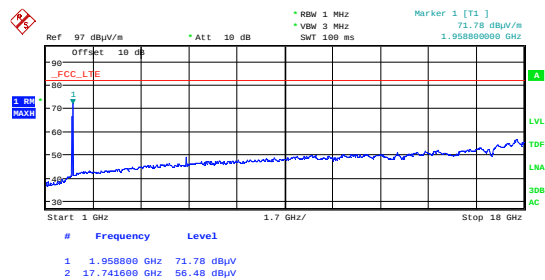
Cabinet Radiations

All measurements below 18GHz were performed @3m
All measurements above 18GHz were performed @1m

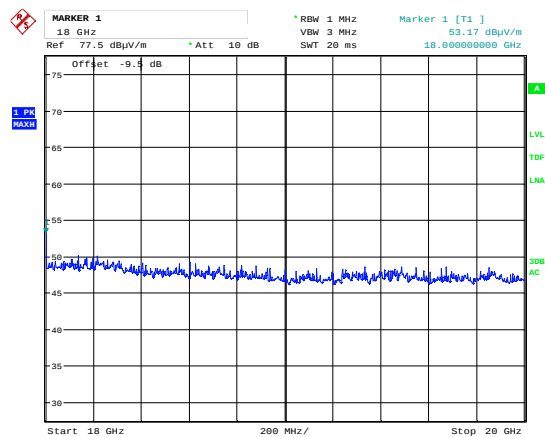
NR 5G n02 Cabinet Radiations



Date: 3.FEB.2023 09:35:01

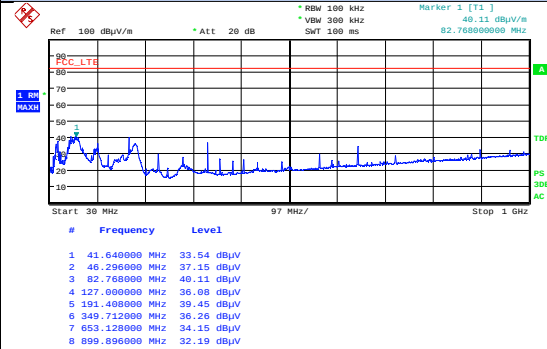


Date: 3.FEB.2023 12:42:57

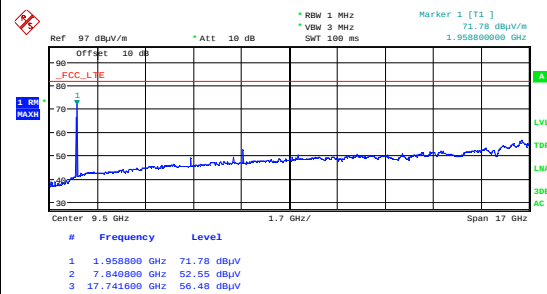


Date: 10.FEB.2023 10:22:53

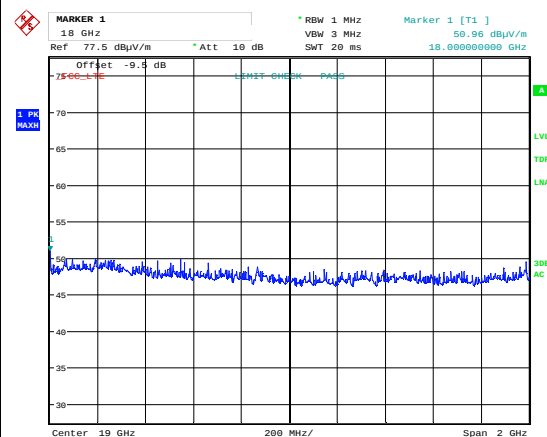
VP
Ch392000 BW10



Date: 3.FEB.2023 09:39:02



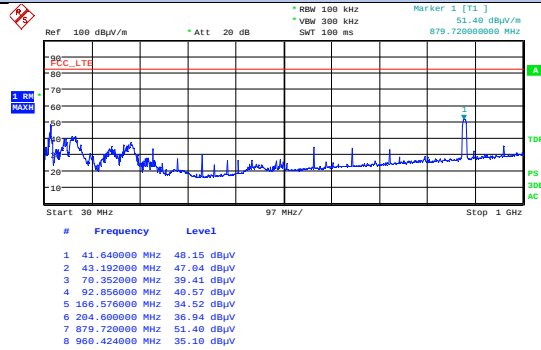
Date: 3.FEB.2023 12:44:59



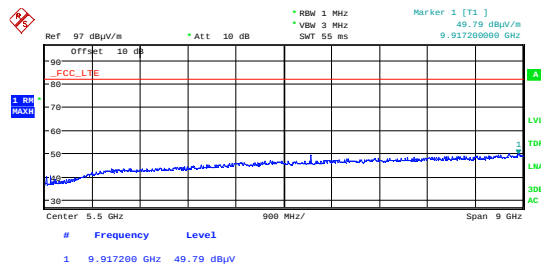
Date: 10.FEB.2023 10:25:57

HP

NR 5G n05 Cabinet Radiations

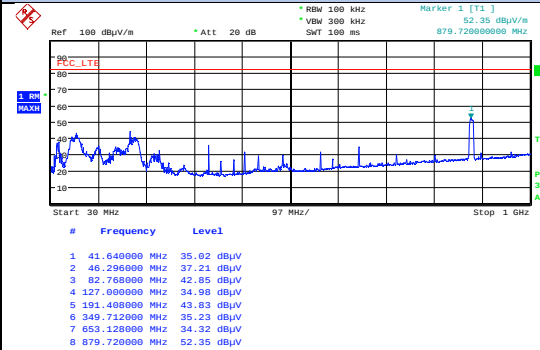


Date: 3.FEB.2023 10:59:06

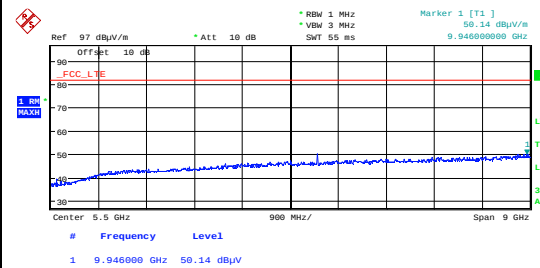


Date: 3.FEB.2023 14:26:08

VP Ch176300 BW10



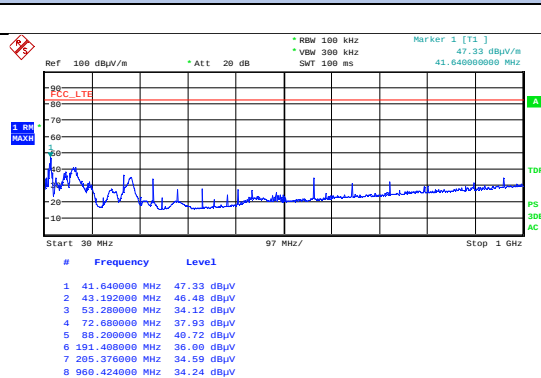
Date: 3.FEB.2023 11:01:15



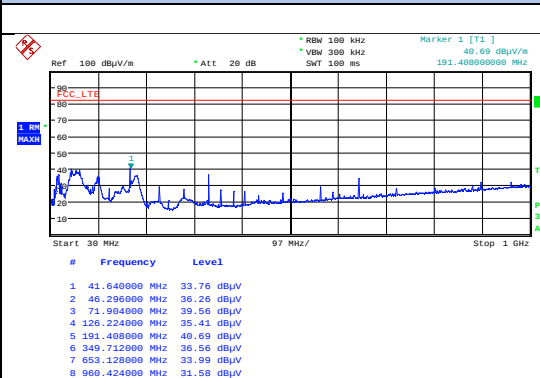
Date: 3.FEB.2023 14:20:26

HP

NR 5G n07 Cabinet Radiations



Date: 3.FEB.2023 09:45:35



Date: 3.FEB.2023 09:49:36

