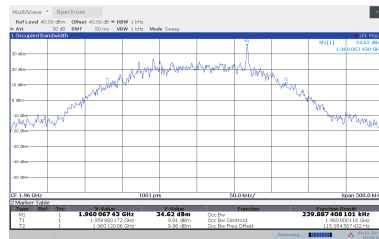
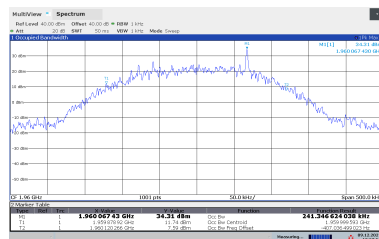


Frequency Stability

2G B02 Ch661 1960.0 MHz



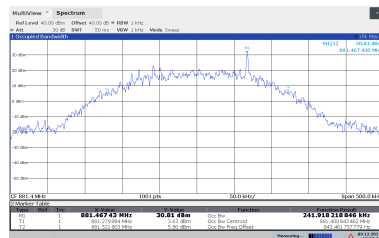
+50 °C



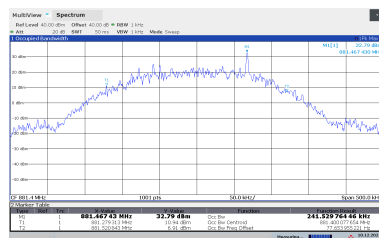
+20 °C 120V 60 Hz



2G B05 Ch189 881.4 MHz



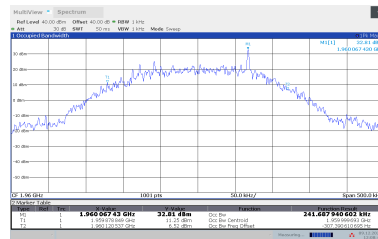
+50 °C



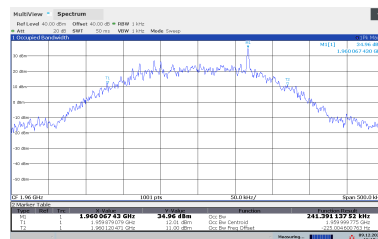
+20 °C 120V 60 Hz



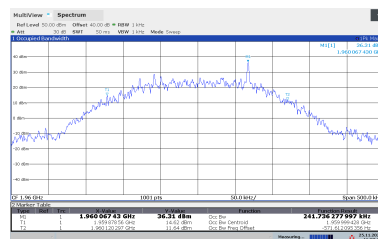
Frequency Stability



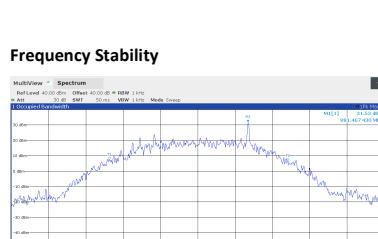
+40 °C



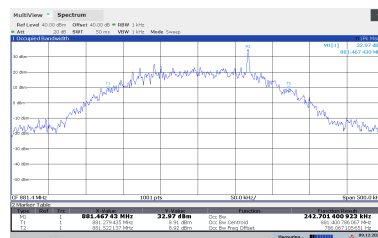
+10 °C



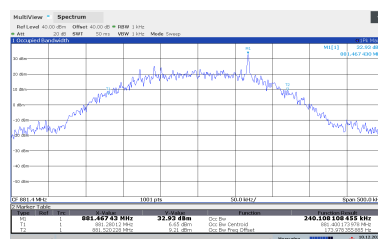
+20 °C 98V 60 Hz



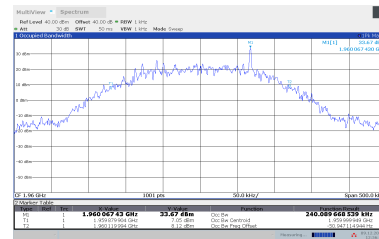
+40 °C



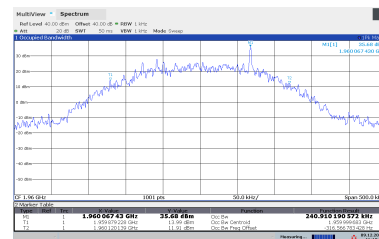
+10 °C



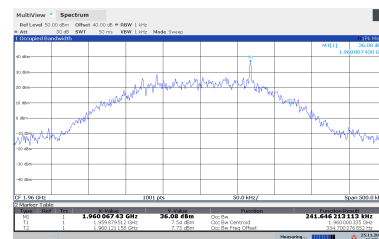
+20 °C 98V 60 Hz



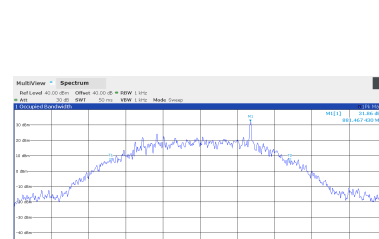
+30 °C



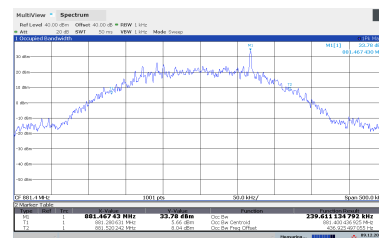
0 °C



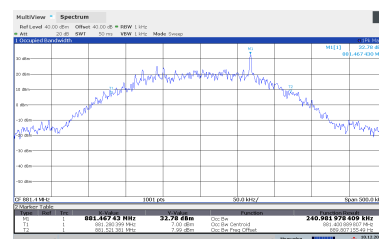
+20 °C 138V 60 Hz



+30 °C



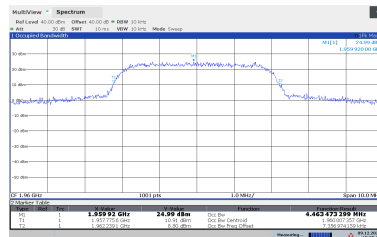
0 °C



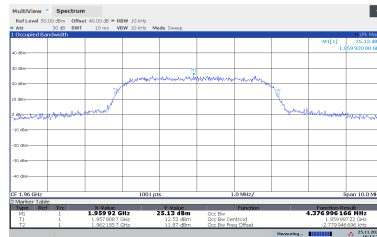
+20 °C 138V 60 Hz



3G B02 Ch9800 1960.0 MHz

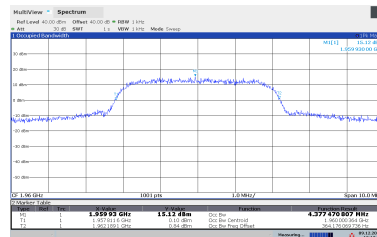


+50 °C

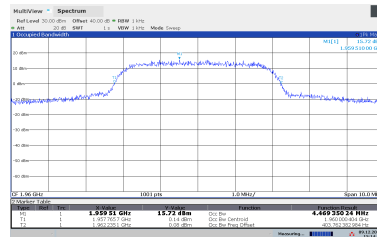


+20 °C 120V 60 Hz

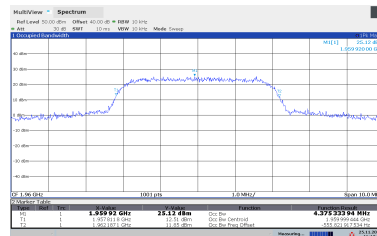
Frequency Stability



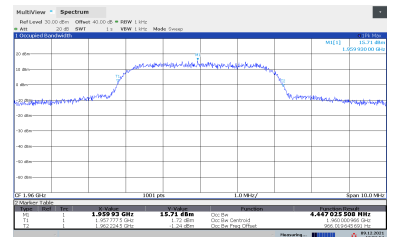
+40 °C



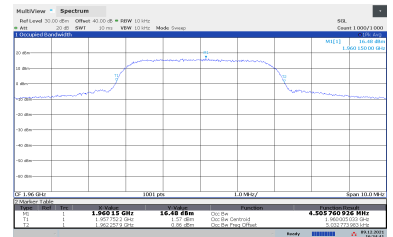
+10 °C



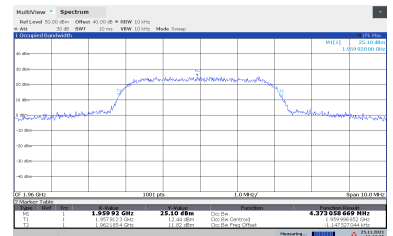
+20 °C 98V 60 Hz



+30 °C

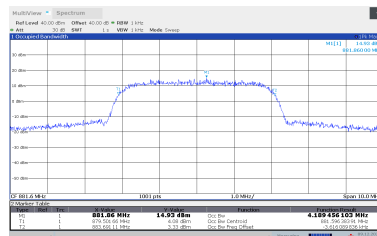


0 °C

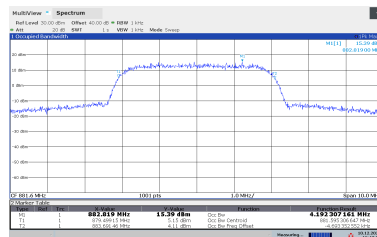


+20 °C 138V 60 Hz

3G B05 Ch4408 881.6 MHz

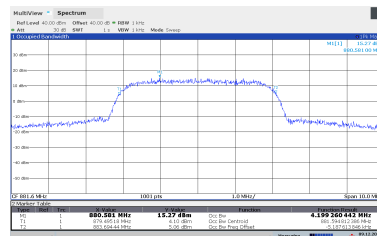


+50 °C

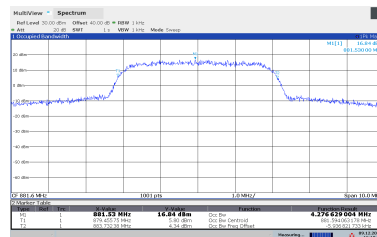


+20 °C 120V 60 Hz

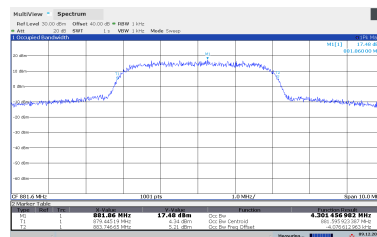
Frequency Stability



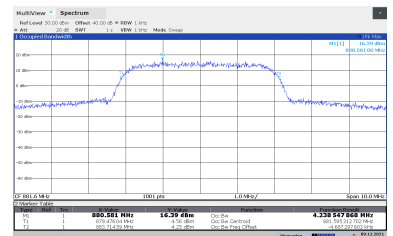
+40 °C



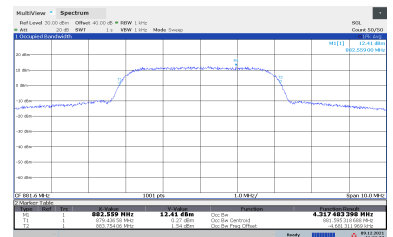
+10 °C



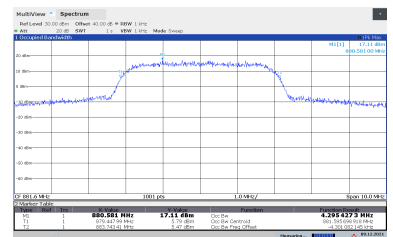
+20 °C 98V 60 Hz



+30 °C

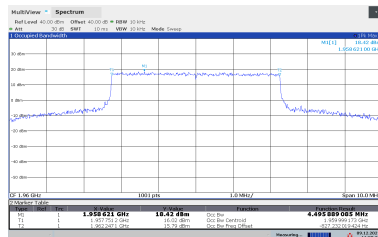


0 °C

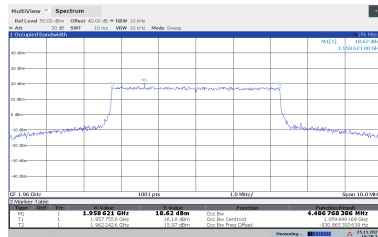


+20 °C 138V 60 Hz

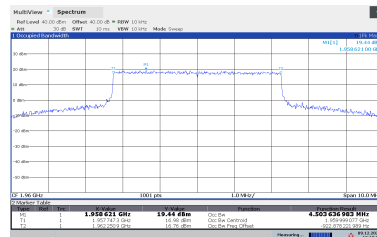
4G B02 Ch900 1960.0 MHz



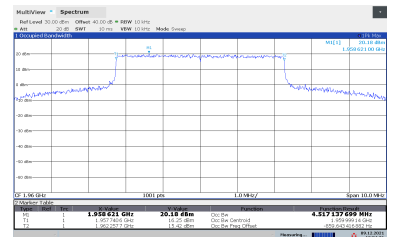
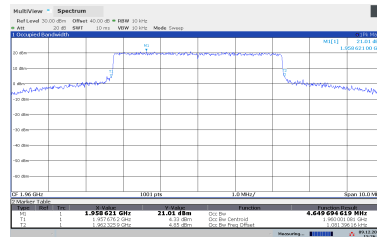
+50 °C



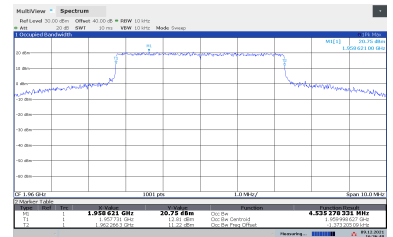
Frequency Stability



+40 °C



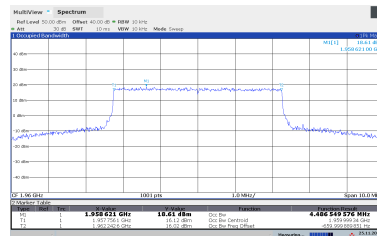
+30 °C



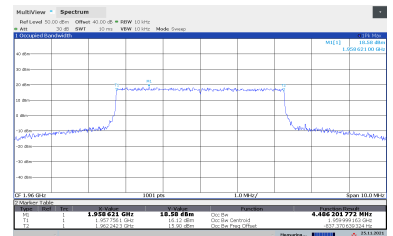
+20 °C 120V 60 Hz



+10 °C



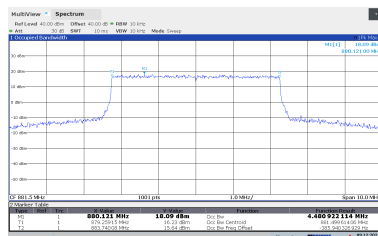
0 °C



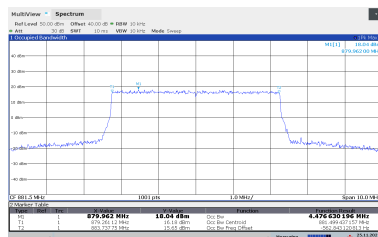
+20 °C 98V 60 Hz

+20 °C 138V 60 Hz

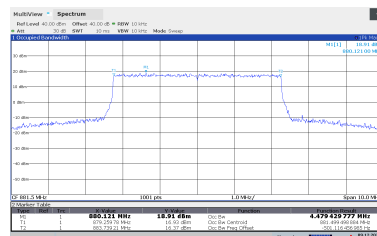
4G B05 Ch2525 881.5 MHz



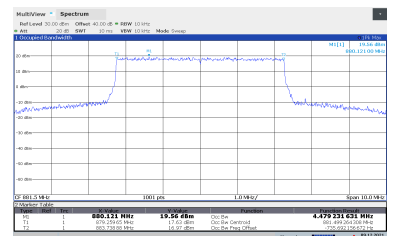
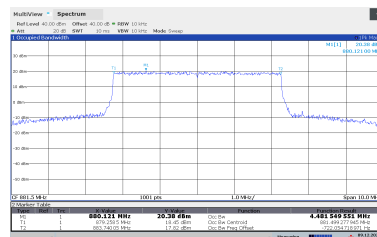
+50 °C



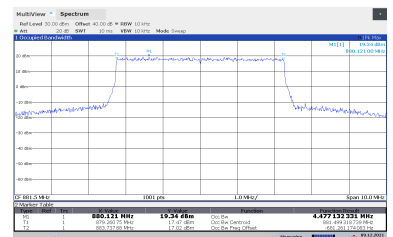
Frequency Stability



+40 °C



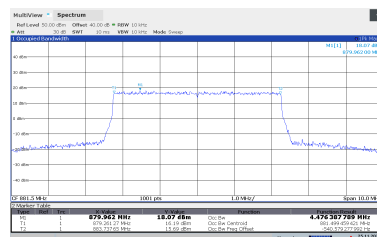
+30 °C



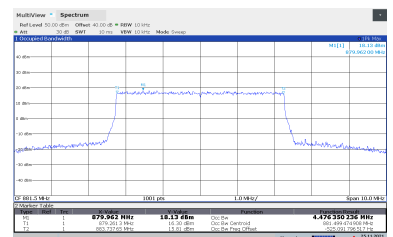
+20 °C 120V 60 Hz



+10 °C



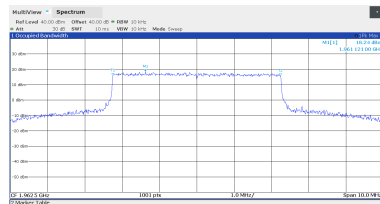
0 °C



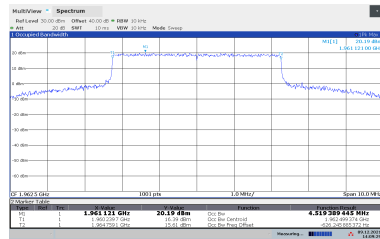
+20 °C 98V 60 Hz

+20 °C 138V 60 Hz

4G B25 Ch8365 1962.5 MHz

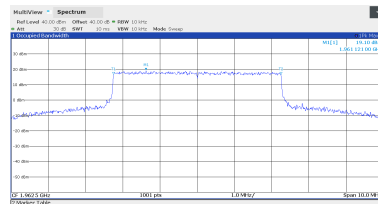


+50 °C

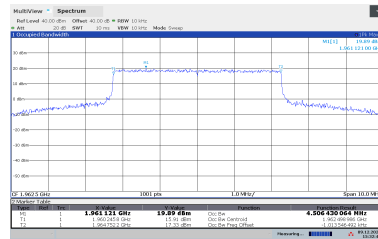


+20 °C 120V 60 Hz

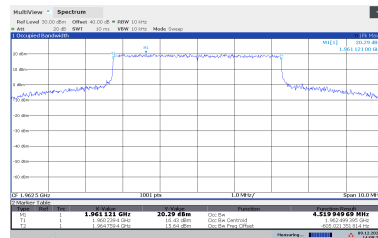
Frequency Stability



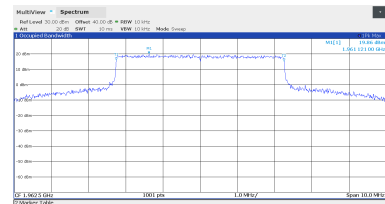
+40 °C



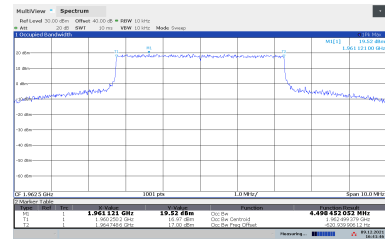
+10 °C



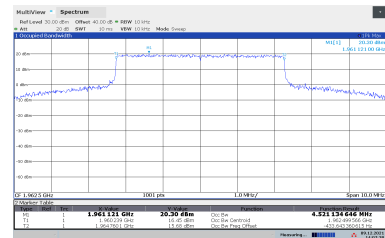
+20 °C 98V 60 Hz



+30 °C

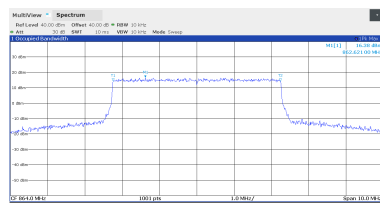


0 °C

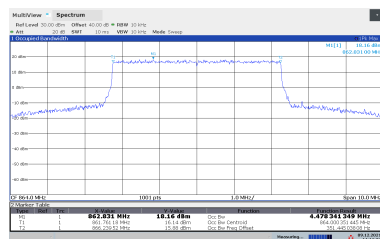


+20 °C 138V 60 Hz

4G B26_1 Ch8740 864.0 MHz

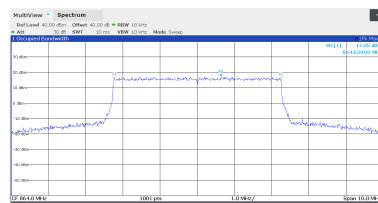


+50 °C

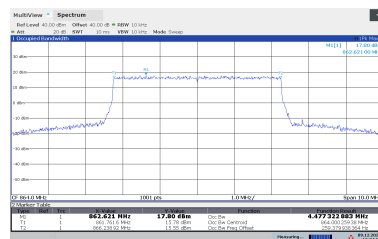


+20 °C 120V 60 Hz

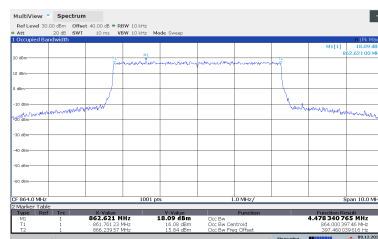
Frequency Stability



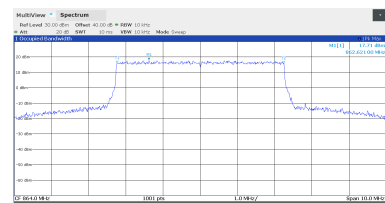
+40 °C



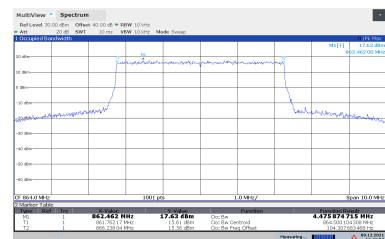
+10 °C



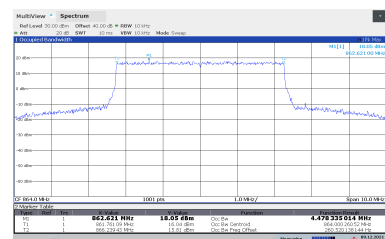
+20 °C 98V 60 Hz



+30 °C

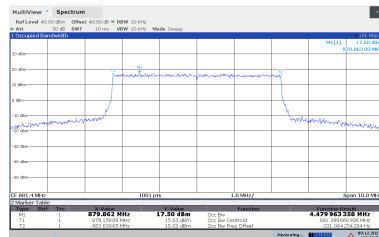


0 °C

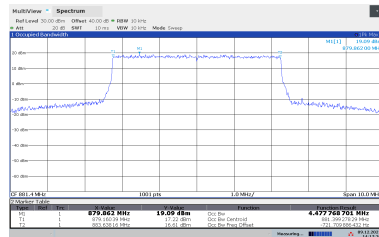


+20 °C 138V 60 Hz

4G B26_2 Ch8914 881.4 MHz

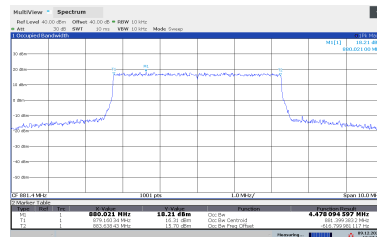


+50 °C

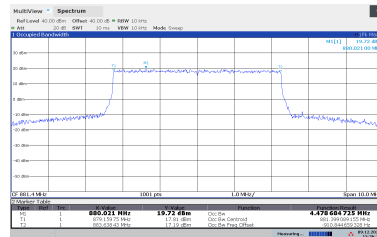


+20 °C 120V 60 Hz

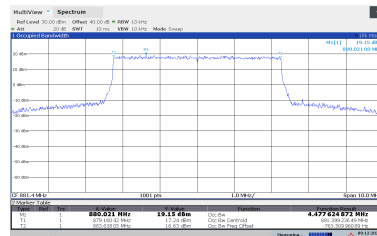
Frequency Stability



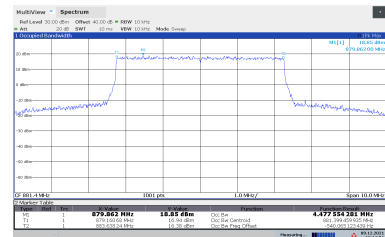
+40 °C



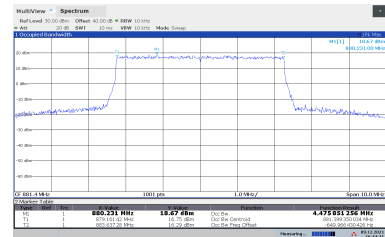
+10 °C



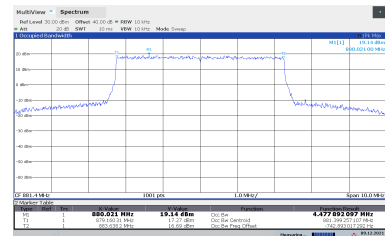
+20 °C 98V 60 Hz



+30 °C



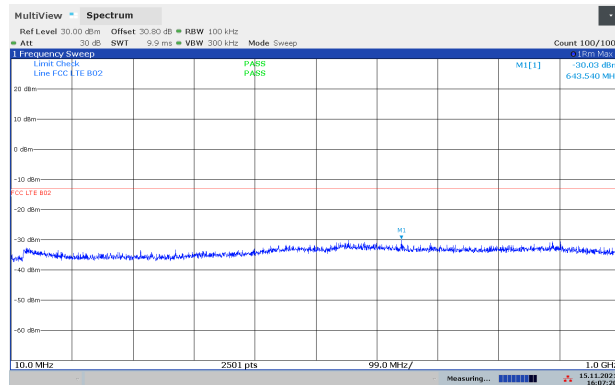
0 °C



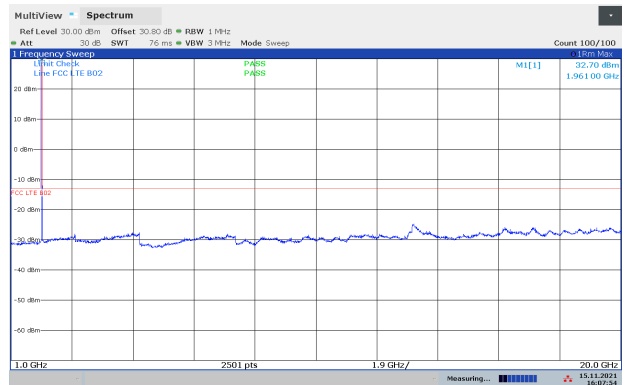
+20 °C 138V 60 Hz

Emissions at Antenna Connector

2G B02 Emissions at Antenna Connector

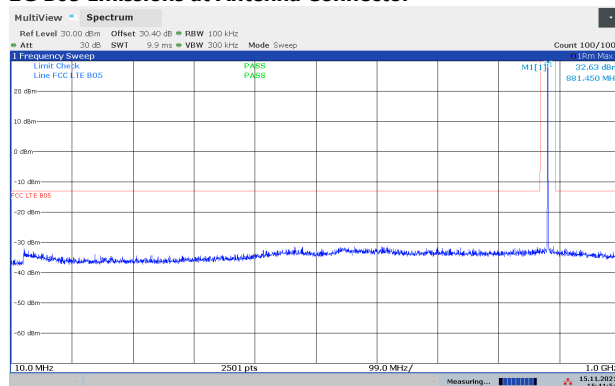


Ch661

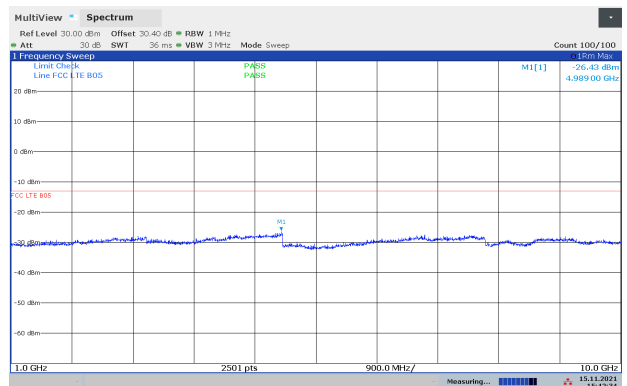


Ch661

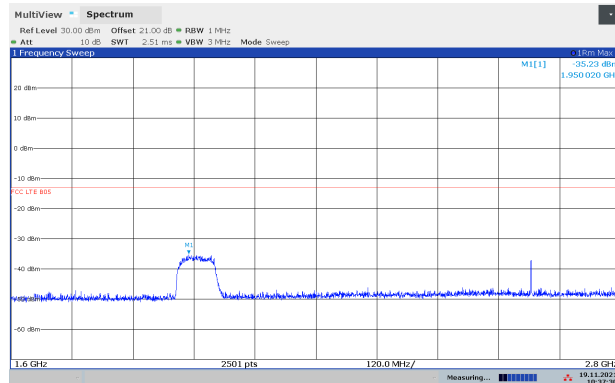
2G B05 Emissions at Antenna Connector



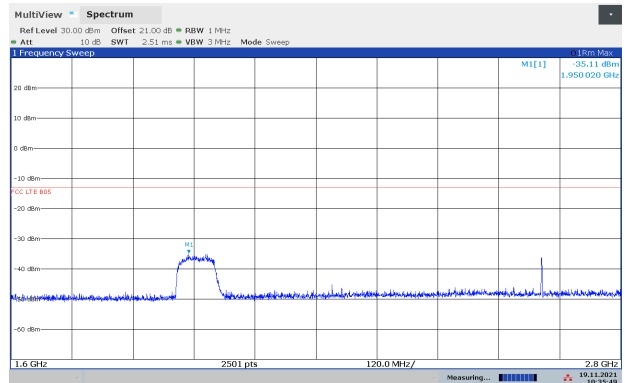
Ch189



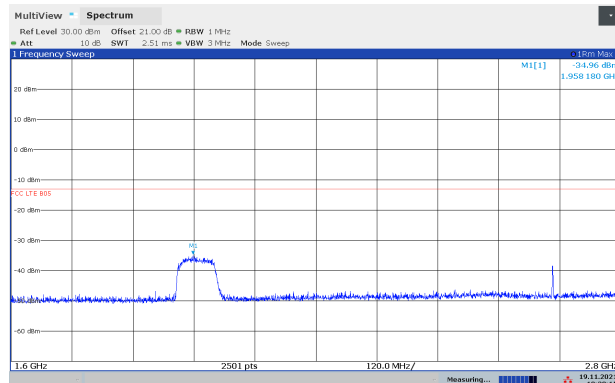
Ch189



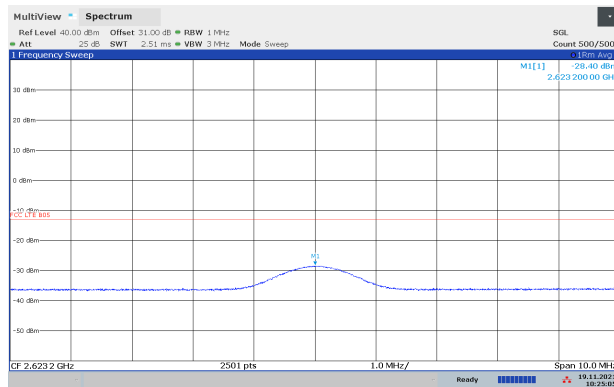
Ch154



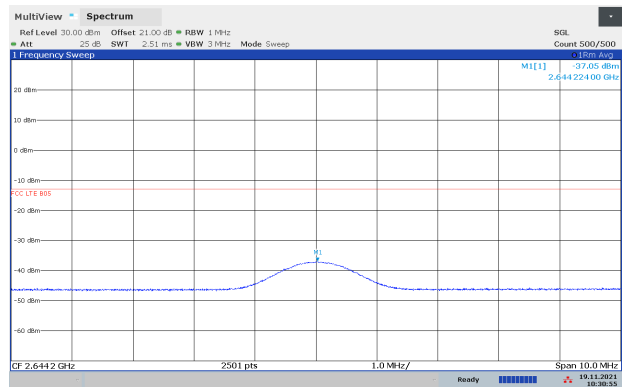
Ch189



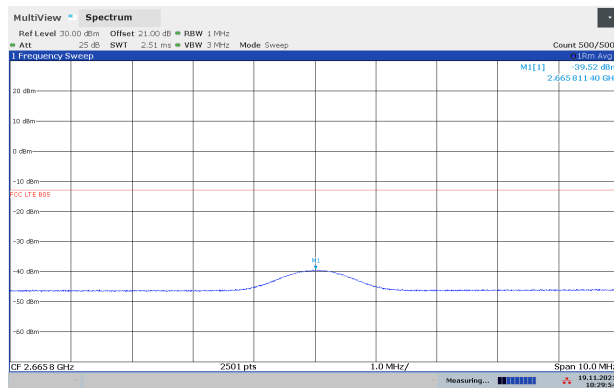
Ch225



Ch154

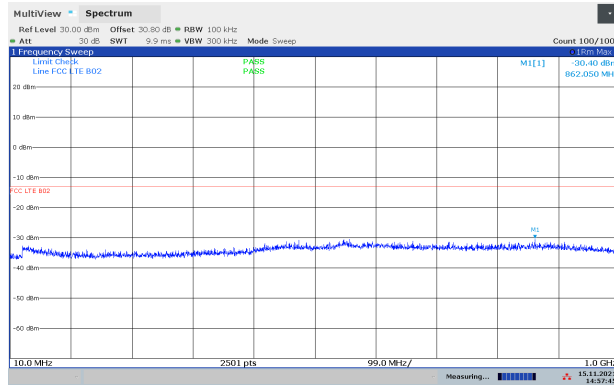


Ch189

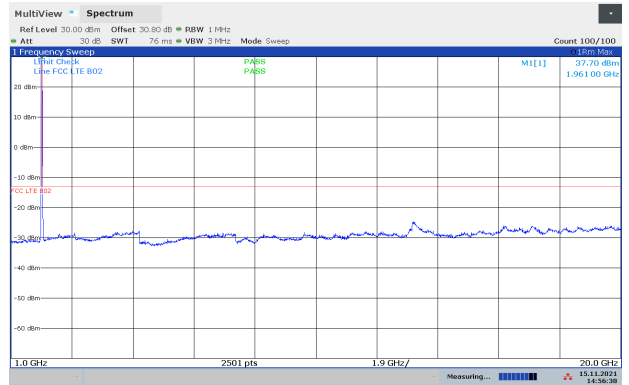


Ch225

3G B02 Emissions at Antenna Connector

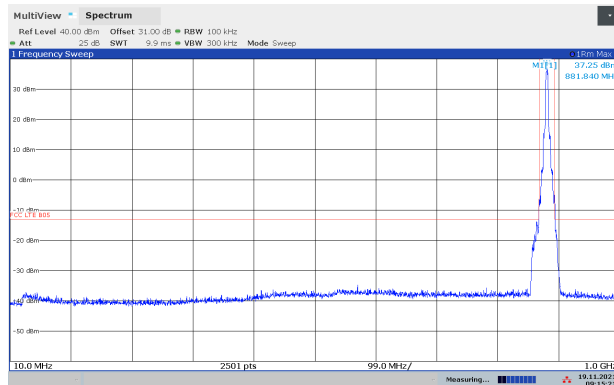


Ch9800

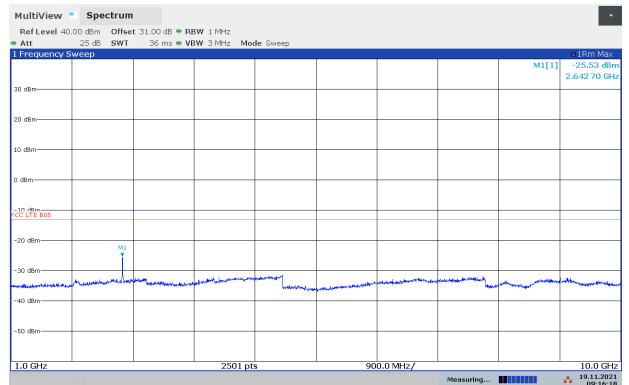


Ch9800

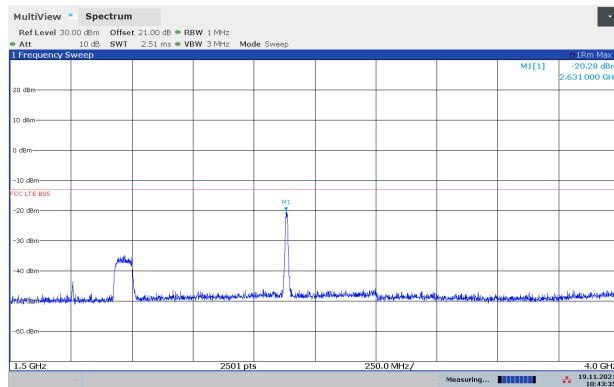
3G B05 Emissions at Antenna Connector



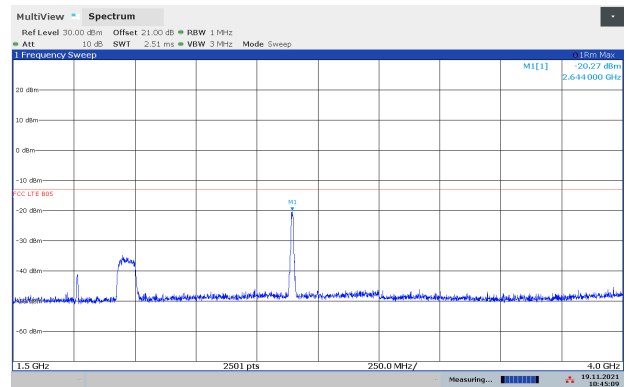
Ch4408



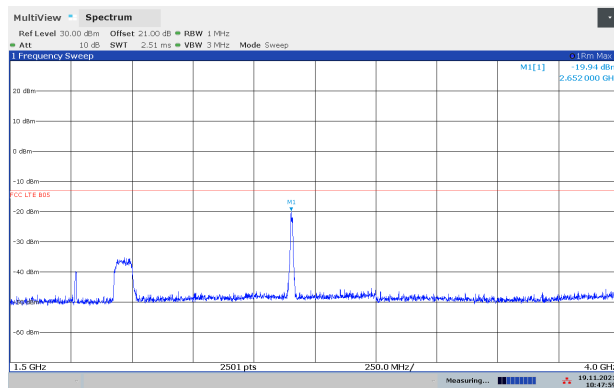
Ch4408



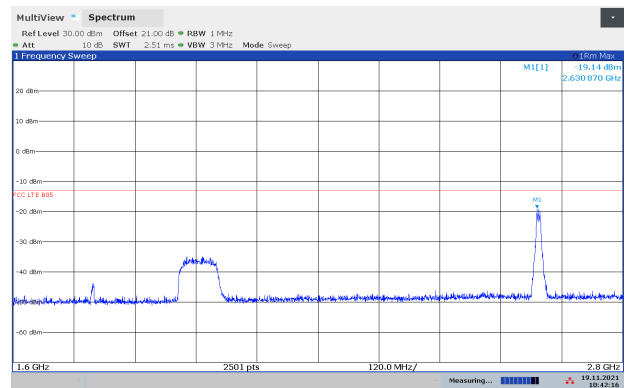
Ch4390



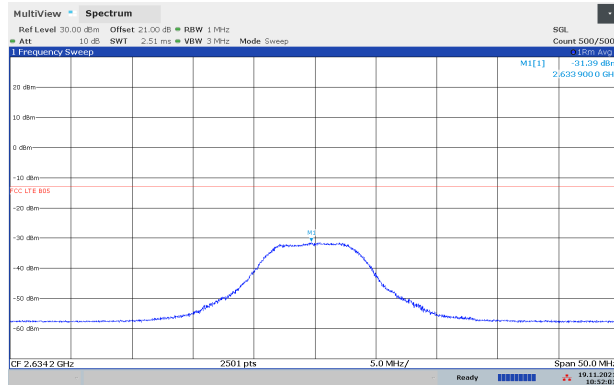
Ch4408



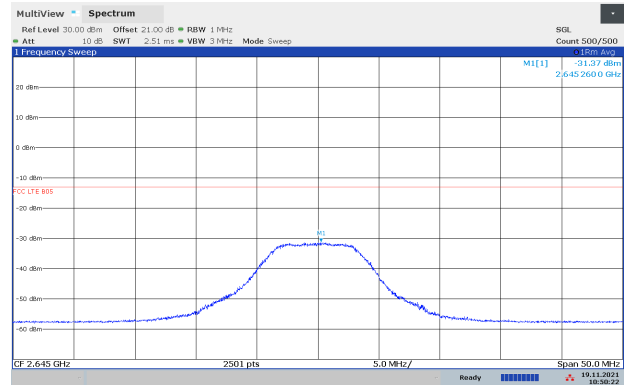
Ch4425



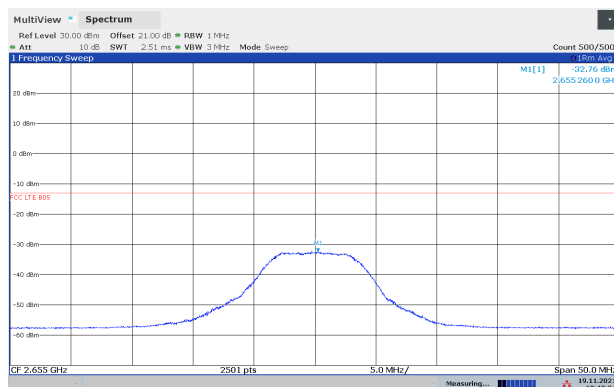
Ch4390



Ch4390

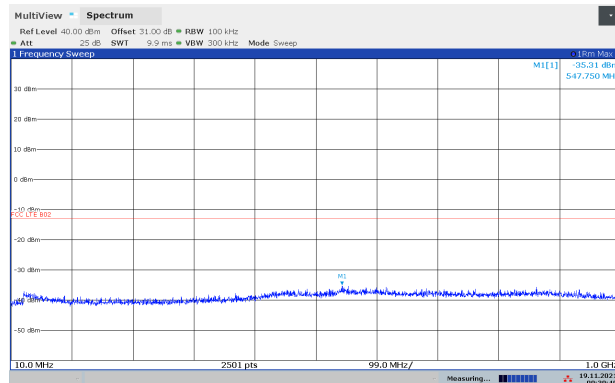


Ch4408

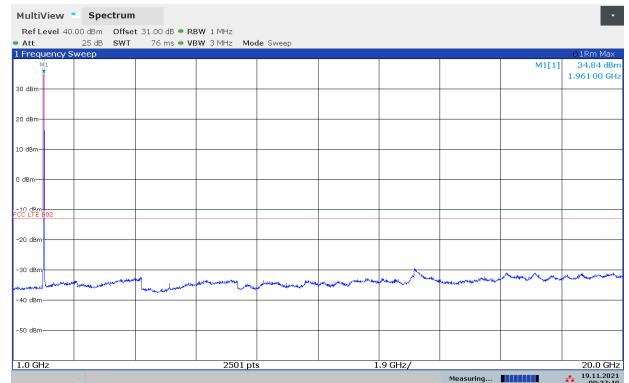


Ch4425

4G B02 Emissions at Antenna Connector

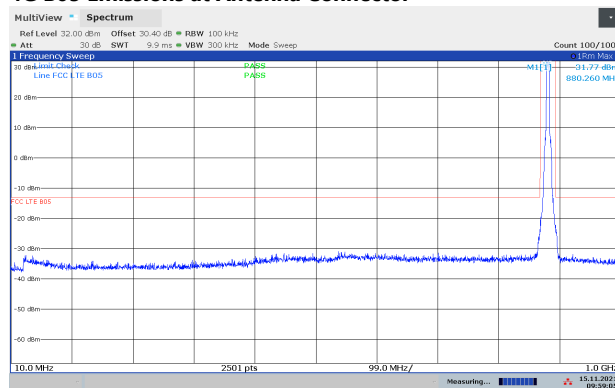


Ch900

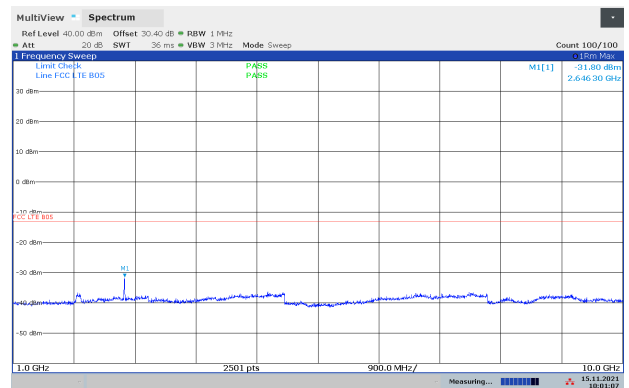


Ch900

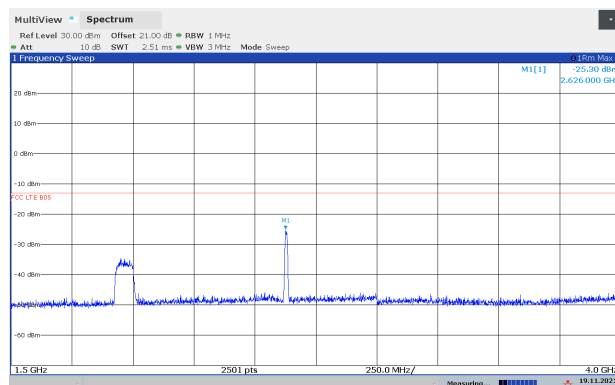
4G B05 Emissions at Antenna Connector



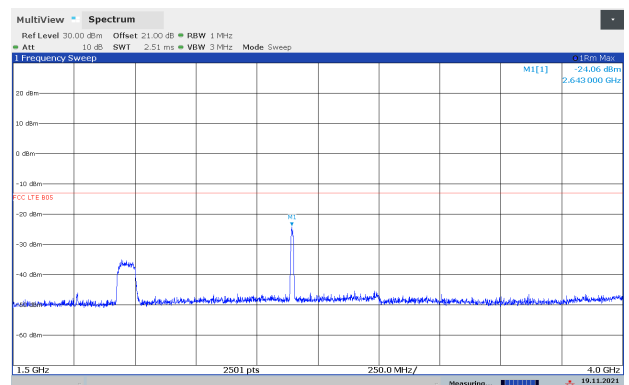
Ch2525



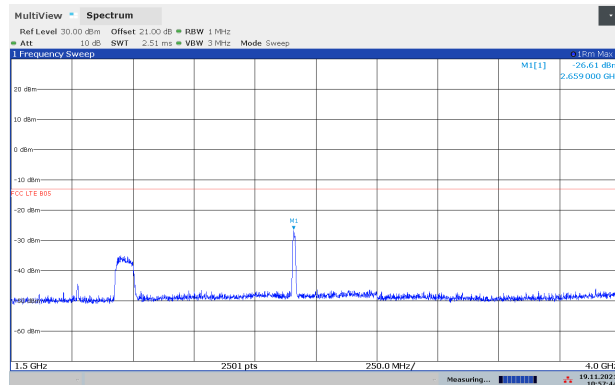
Ch2525



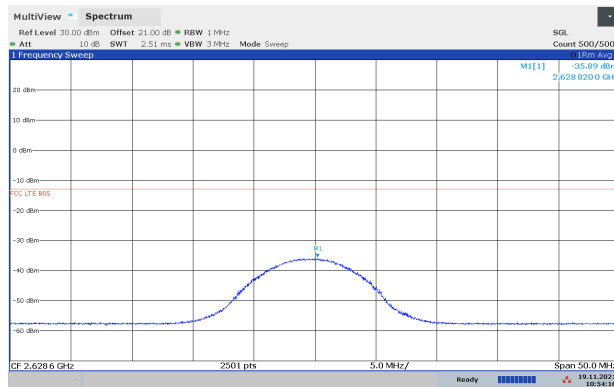
Ch2470



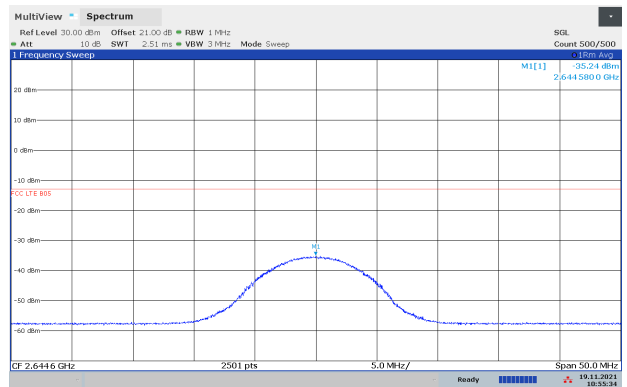
Ch2525



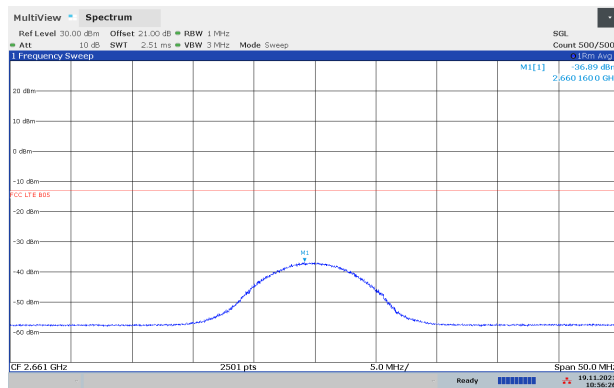
Ch2580



Ch2470

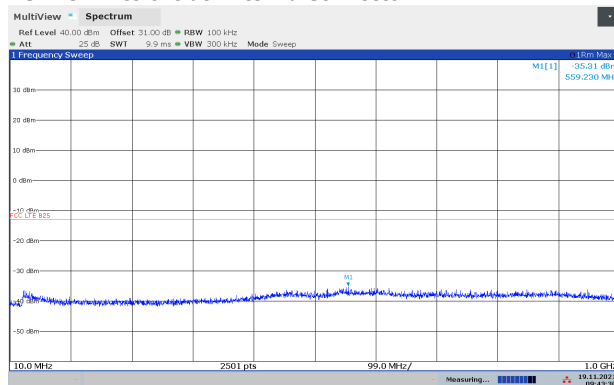


Ch2525

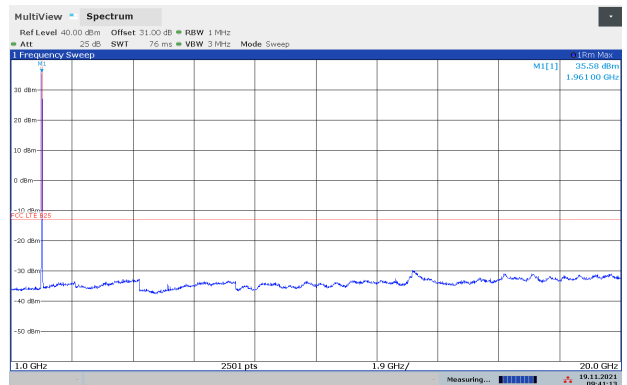


Ch2580

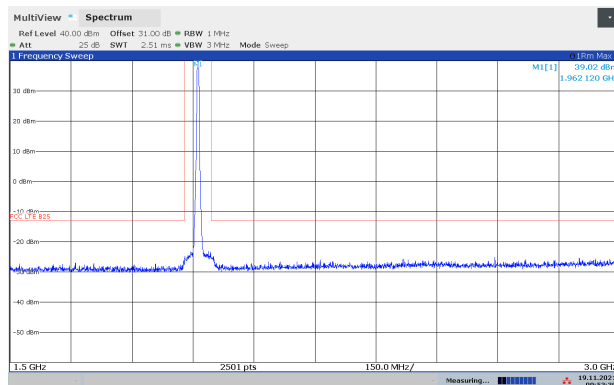
4G B25 Emissions at Antenna Connector



Ch8365

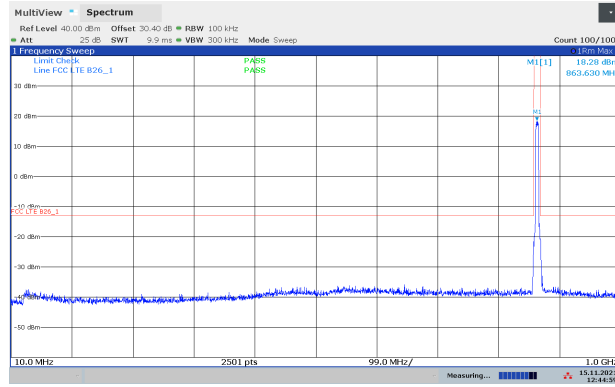


Ch8365

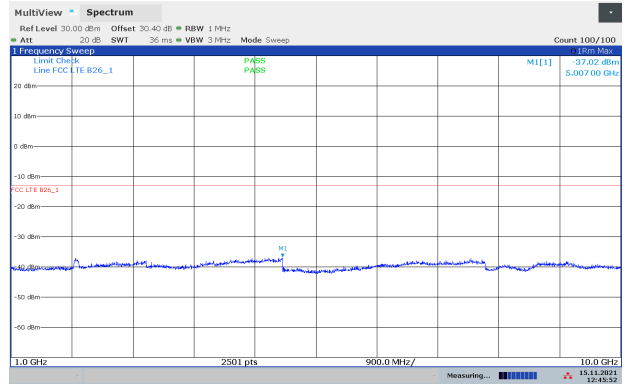


Ch8365

4G B26_1 Emissions at Antenna Connector



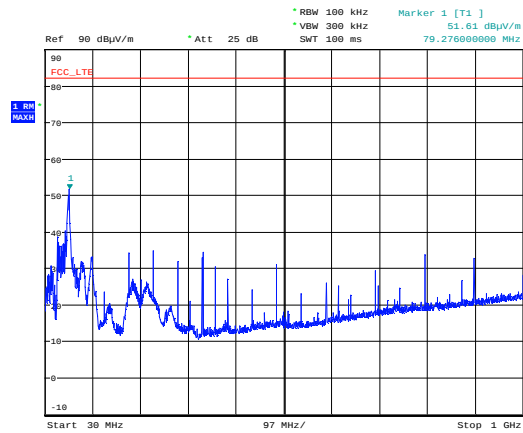
Ch8740



Ch8740

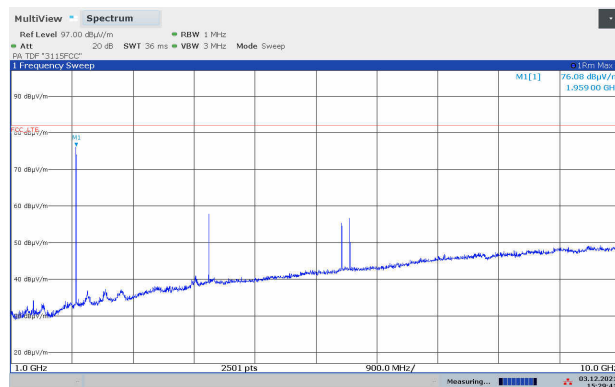
Cabinet Radiations

2G B02 Cabinet Radiations

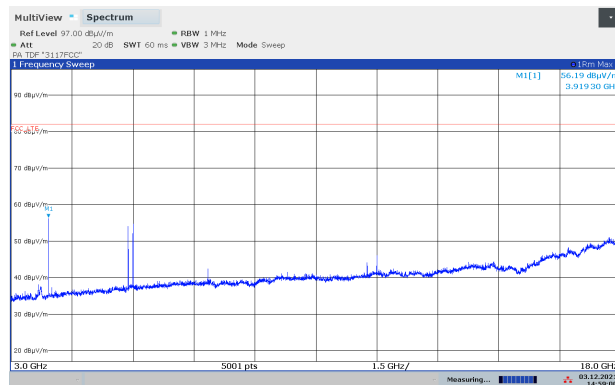


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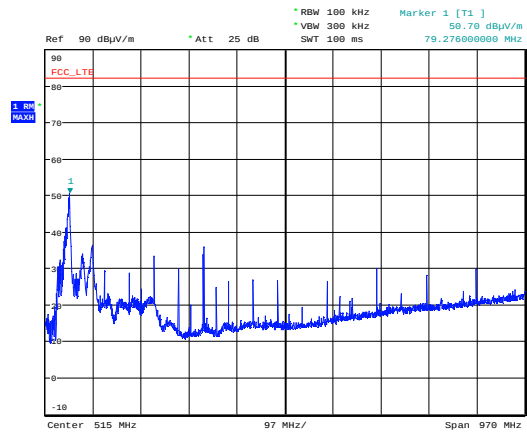
30-1000 MHz, Ch661, VP



1000 -10000 MHz, Ch661, VP

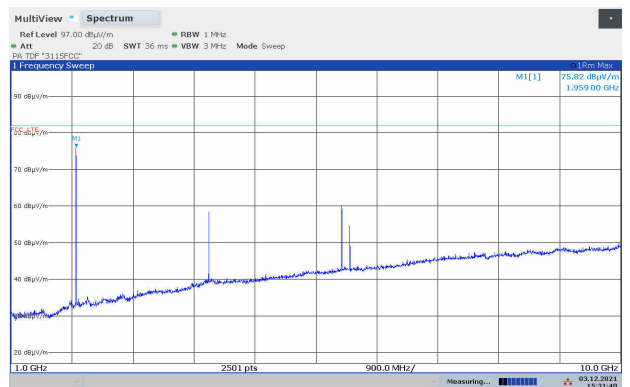


3000 -18000 MHz, Ch661, VP

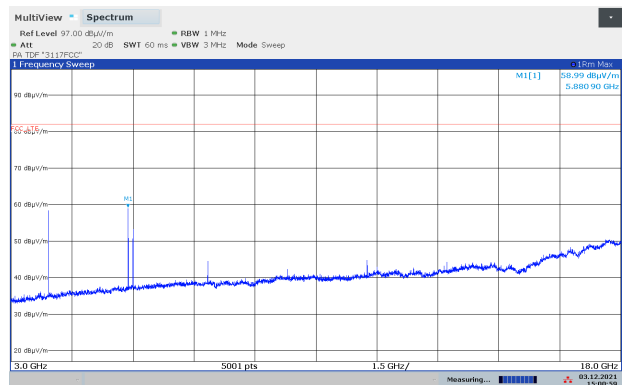


Date: 1.JAN.2003 09:13:20

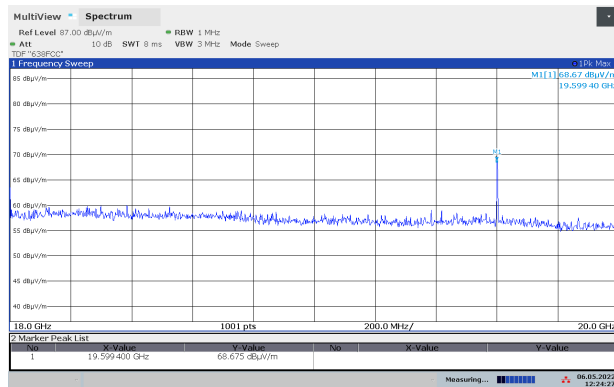
HP



HP

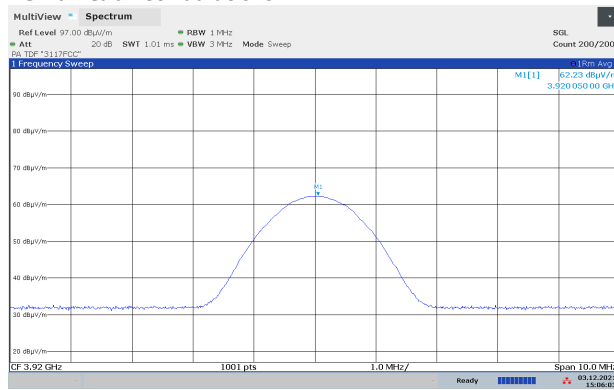


HP

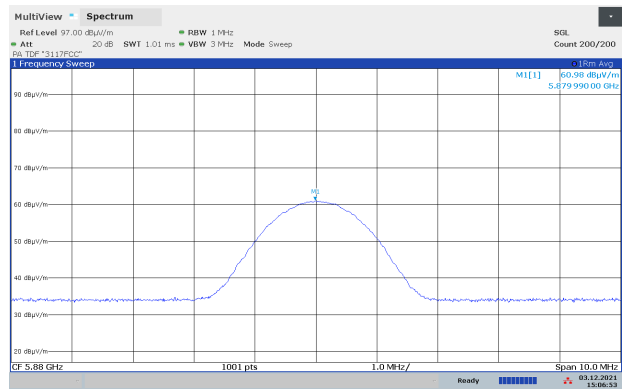


Pre-scan 18 – 20 GHz, Ch661 @10cm

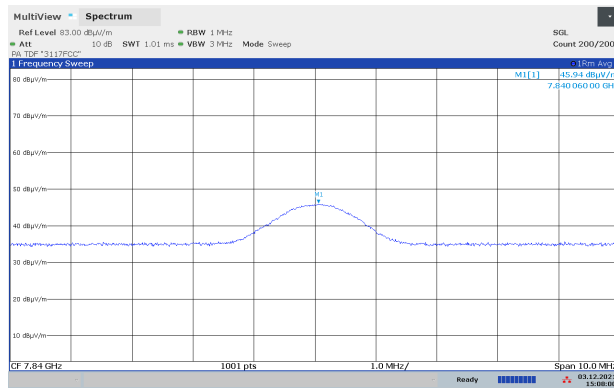
2G B02 Cabinet Radiations



3920 MHz, Ch661 (Max: HP)

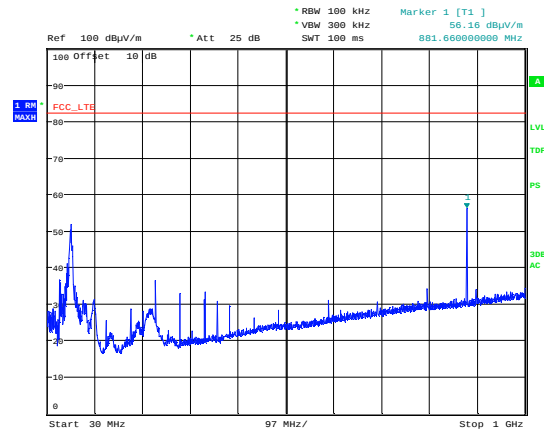


5880 MHz, Ch661 (Max: HP)



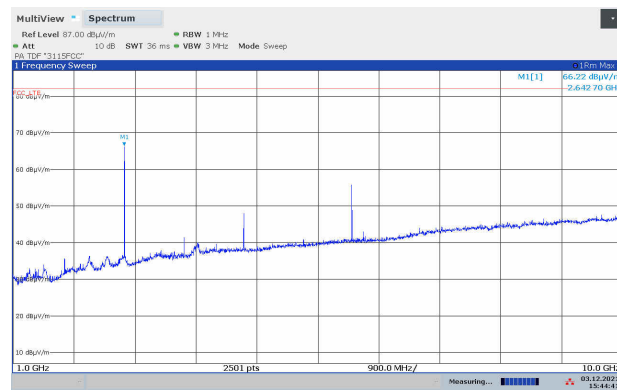
7840 MHz, Ch661 (Max: HP)

2G B05 Cabinet Radiations

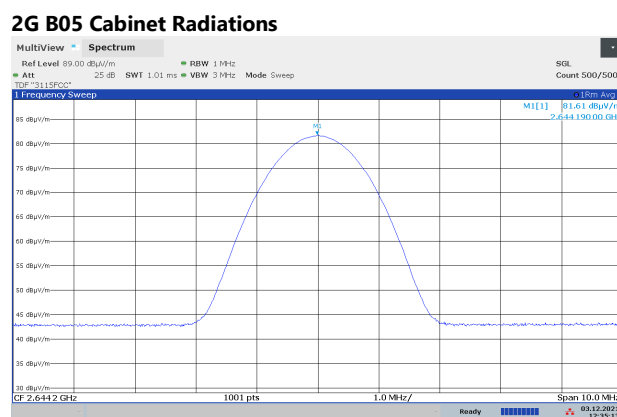


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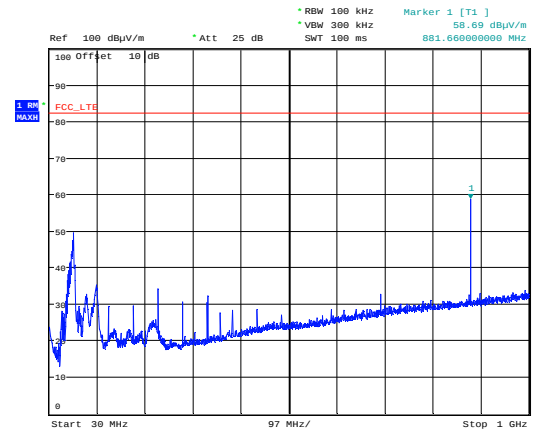
30-1000 MHz, Ch189, VP



1000 -10000 MHz, Ch189, VP

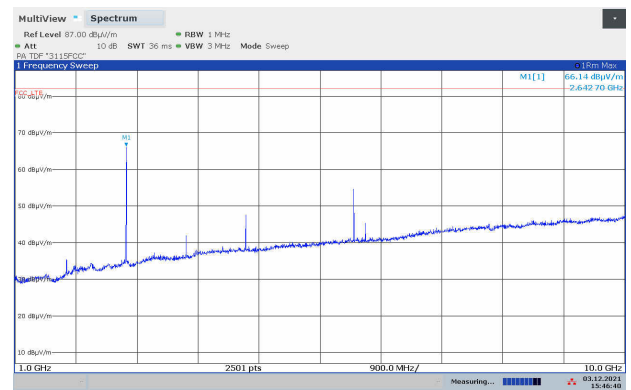


2644 MHz, Ch189 (Max: HP)

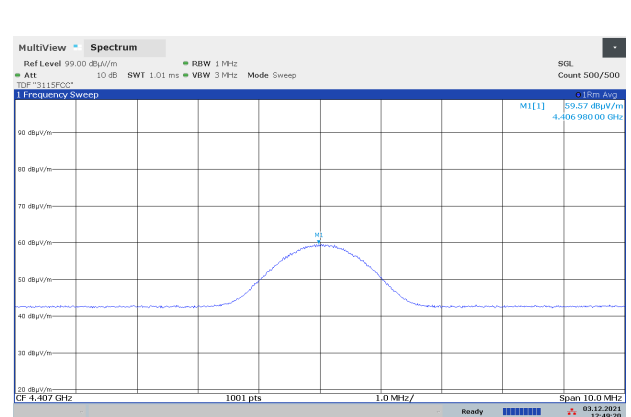


Date: 1.JAN.2003 10:13:36

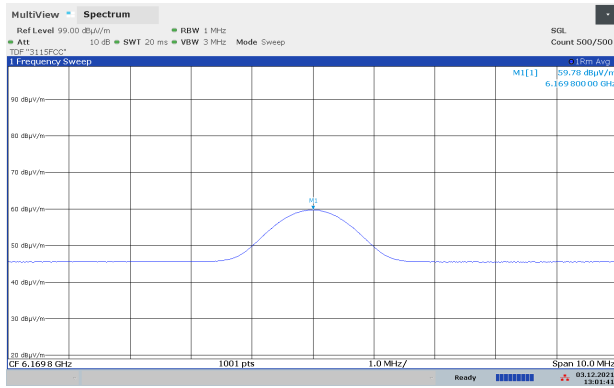
HP



HP

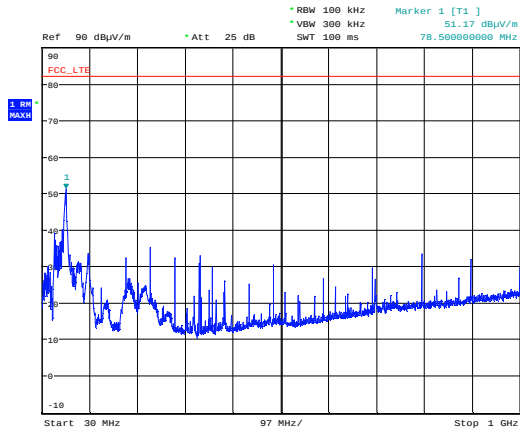


4407 MHz, Ch189 (Max: HP)



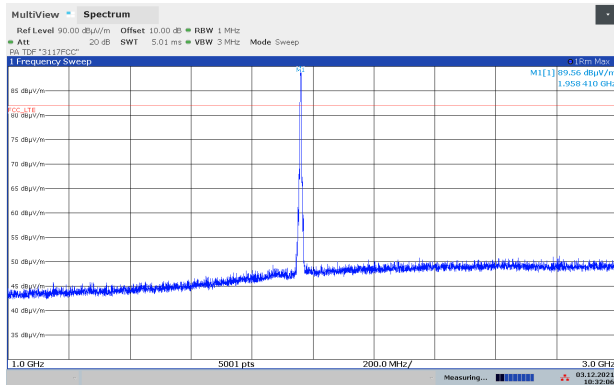
6170 MHz, Ch189 (Max: HP)

3G B02 Cabinet Radiations

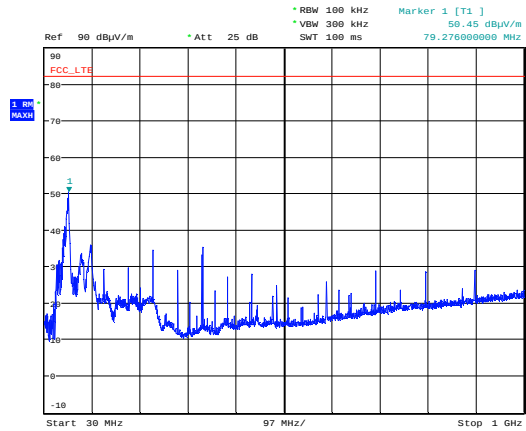


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30-1000 MHz, Ch9800, VP

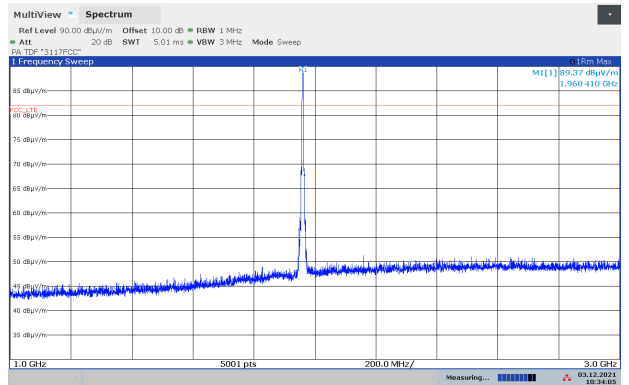


1000 -3000 MHz, Ch9800, VP

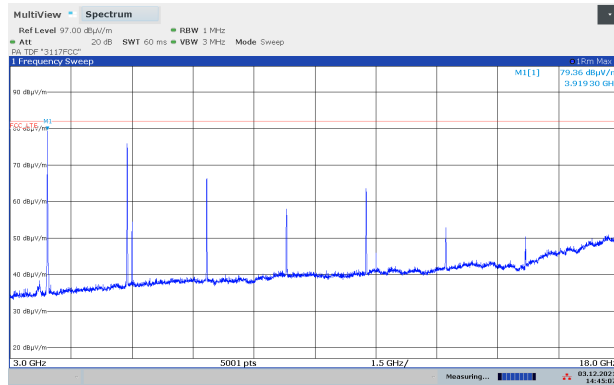


Date: 1.JAN.2003 09:19:31

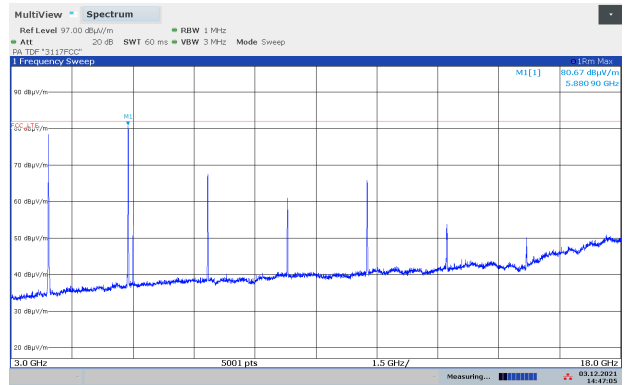
HP



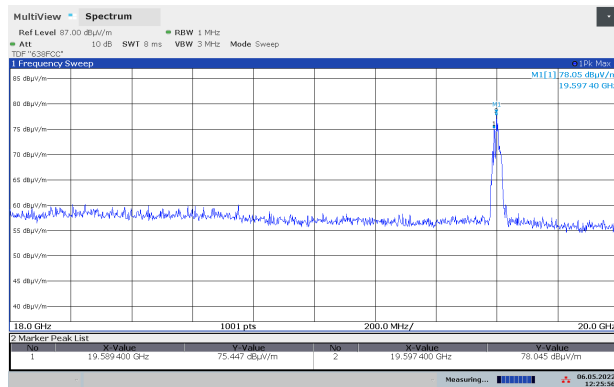
HP



3000 -18000 MHz, Ch9800, VP

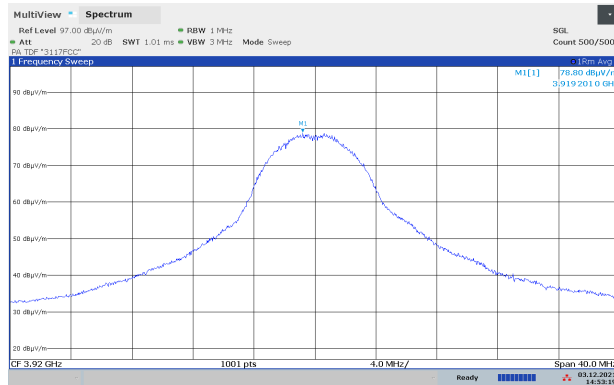


HP

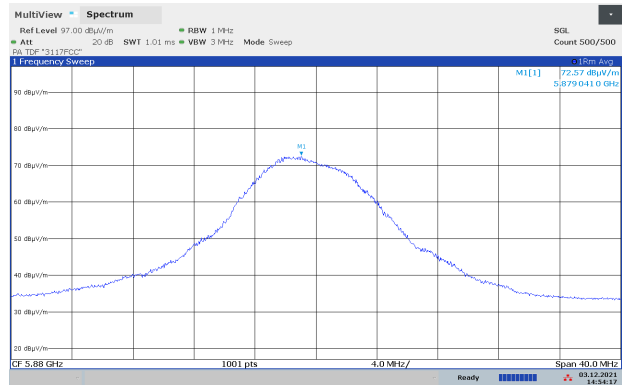


Pre-scan 18 – 20 GHz, Ch9800 @10cm

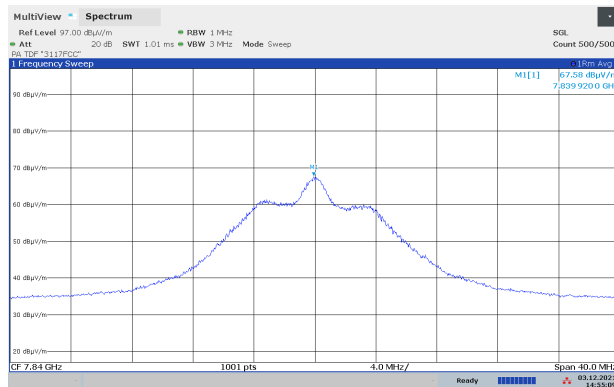
3G B02 Cabinet Radiations



3920 MHz, Ch9800 (Max: HP)

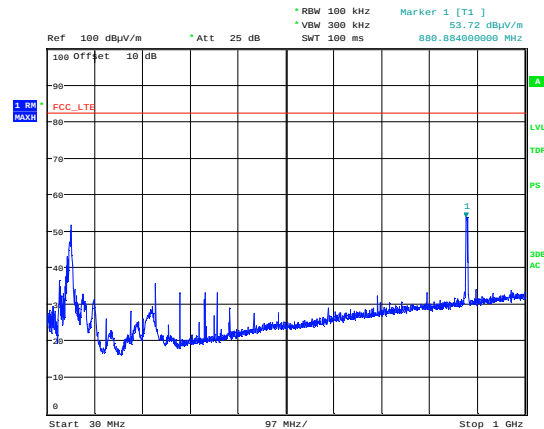


5880 MHz, Ch9800 (Max: HP)



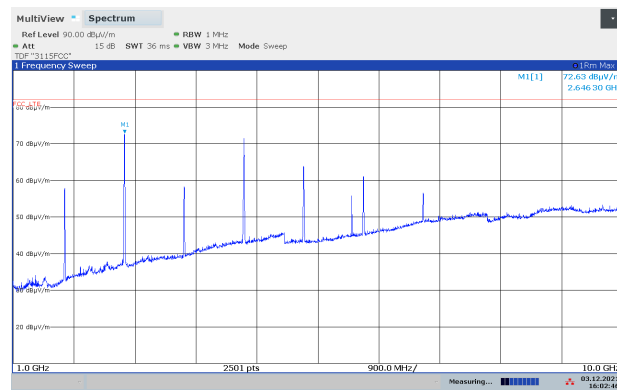
7840 MHz, Ch9800 (Max: HP)

3G B05 Cabinet Radiations

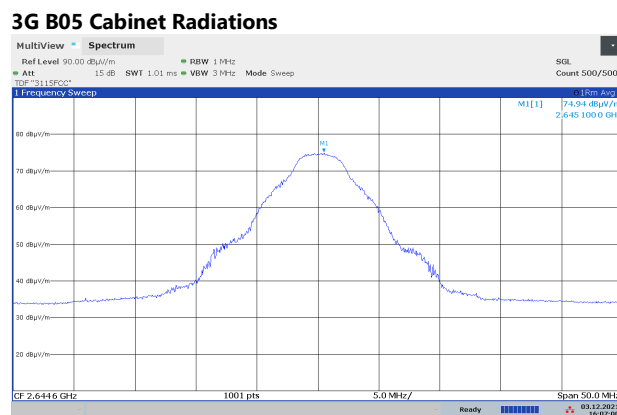


Date: 1.JAN.2003 10:16:41

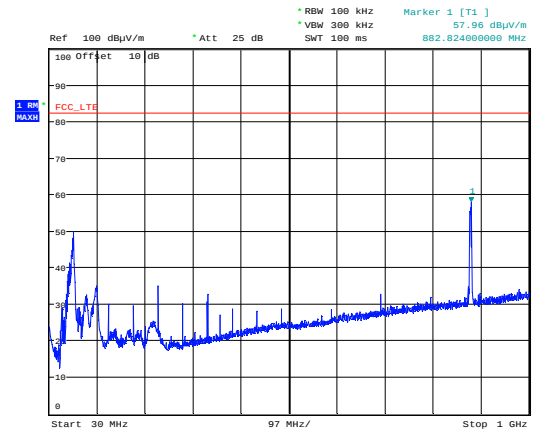
30-1000 MHz, Ch4408, VP



1000 -10000 MHz, Ch4408, VP

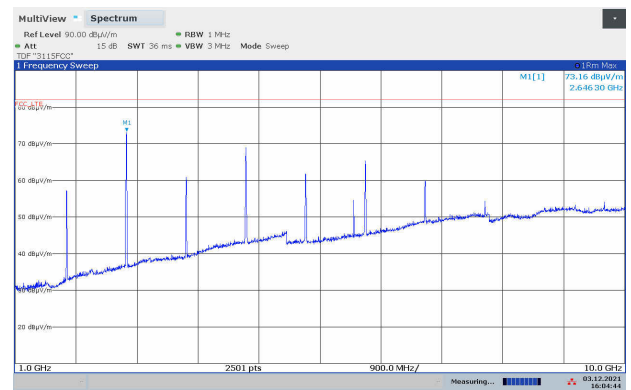


2644 MHz, Ch4408 (Max: HP)

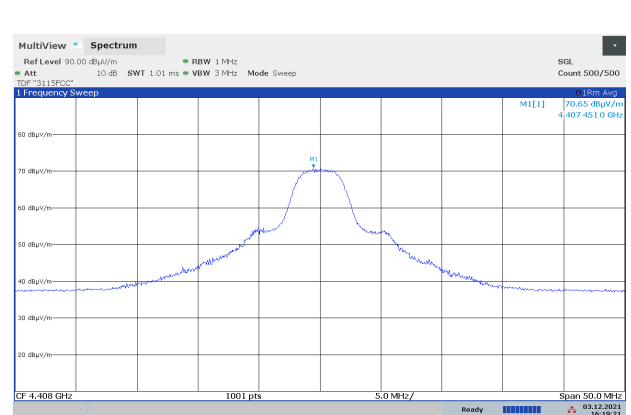


Date: 1.JAN.2003 10:18:41

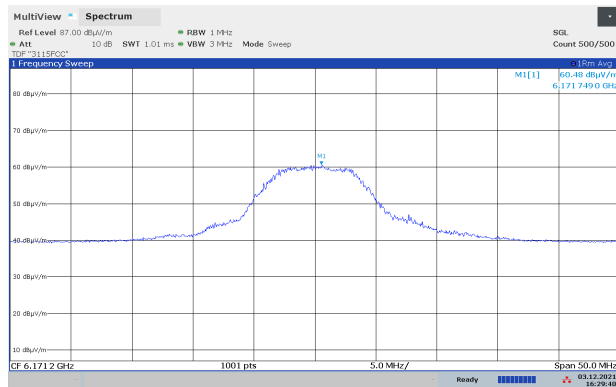
HP



HP

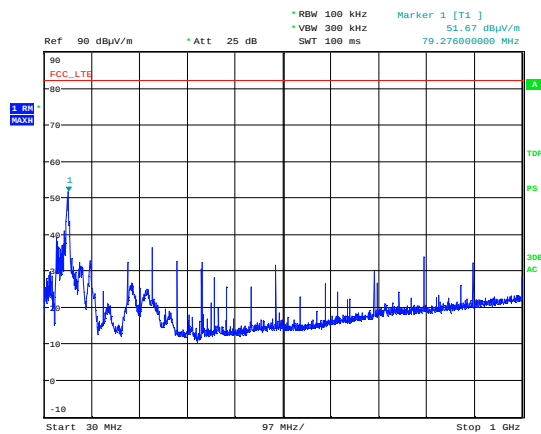


4408 MHz, Ch4408 (Max: HP)



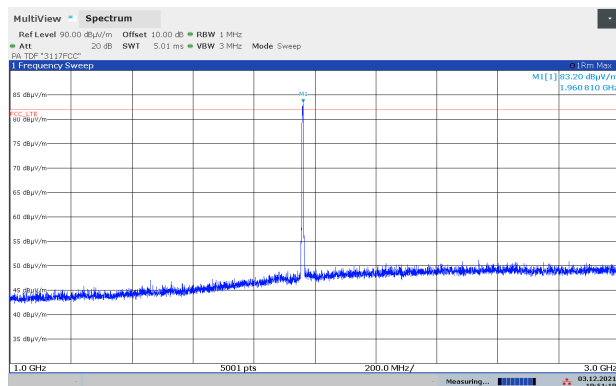
6171 MHz, Ch4408 (Max: HP)

4G B02 Cabinet Radiations

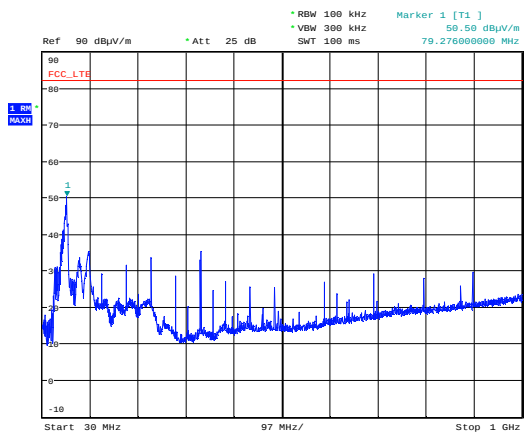


Date: 1.JAN.2003 09:22:21

30-1000 MHz, Ch900, VP

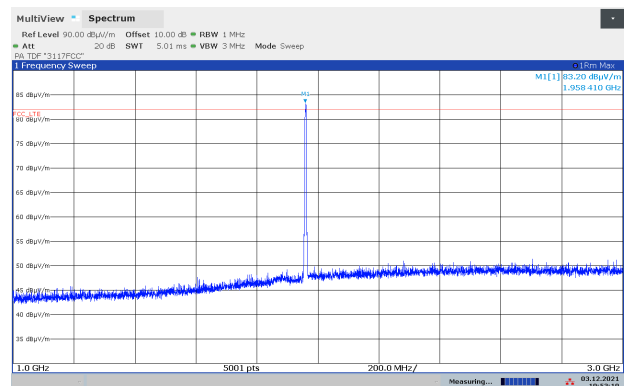


1000 -3000 MHz, Ch900, VP

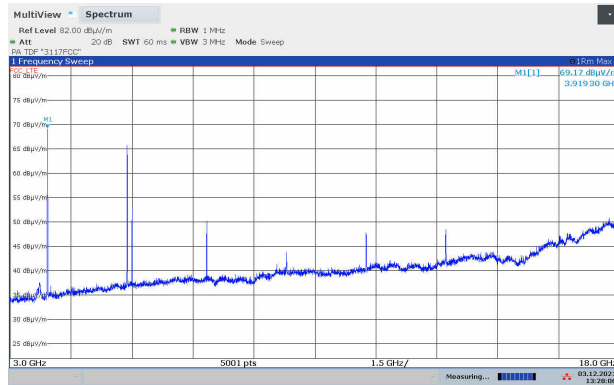


Date: 1.JAN.2003 09:24:20

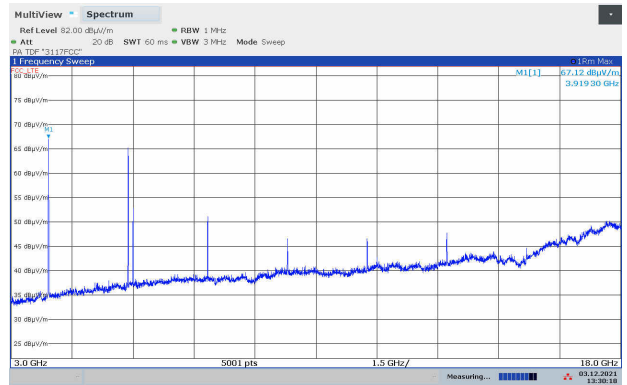
HP



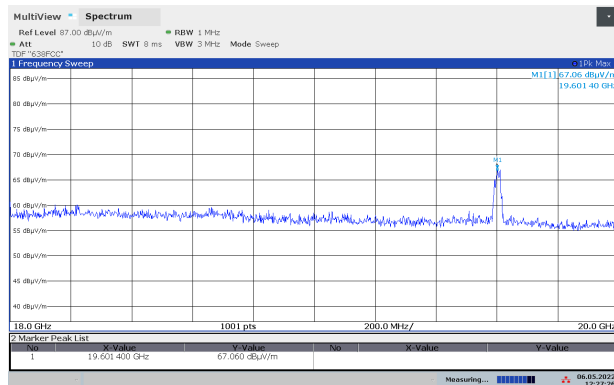
HP



3000 -18000 MHz, Ch900, VP

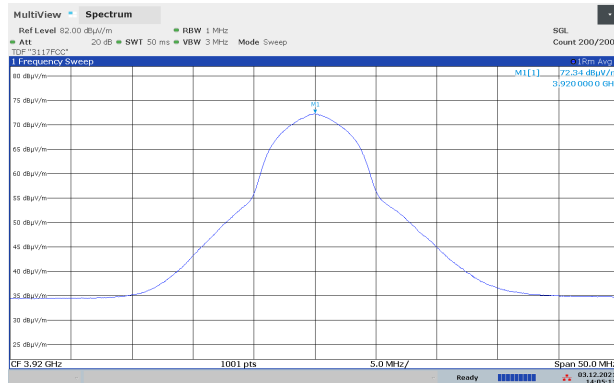


HP

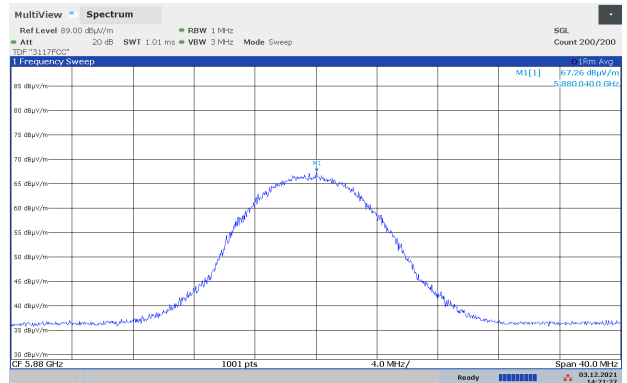


Pre-scan 18 – 20 GHz, Ch900 @10cm

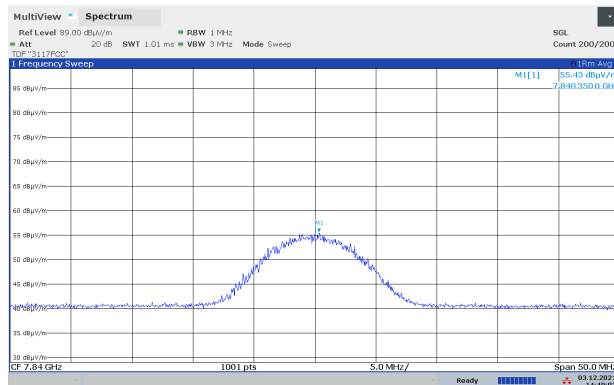
4G B02 Cabinet Radiations



3920 MHz, Ch900 (Max: HP)

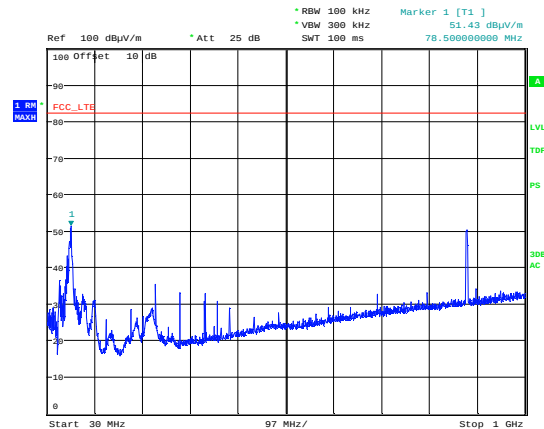


5880 MHz, Ch900 (Max: HP)



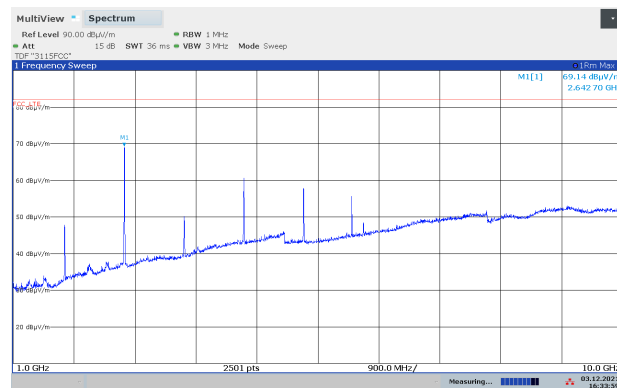
7840 MHz, Ch900 (Max: HP)

4G B05 Cabinet Radiations

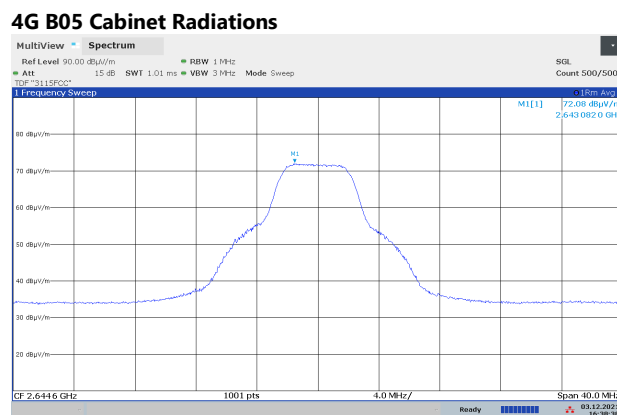


Date: 1.JAN.2003 10:21:26

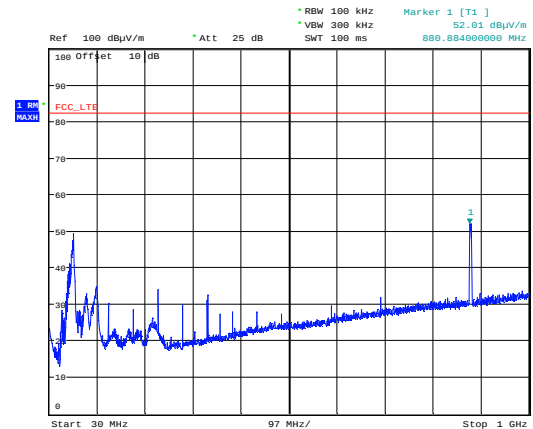
30-1000 MHz, Ch2525, VP



1000 -10000 MHz, Ch2525, VP

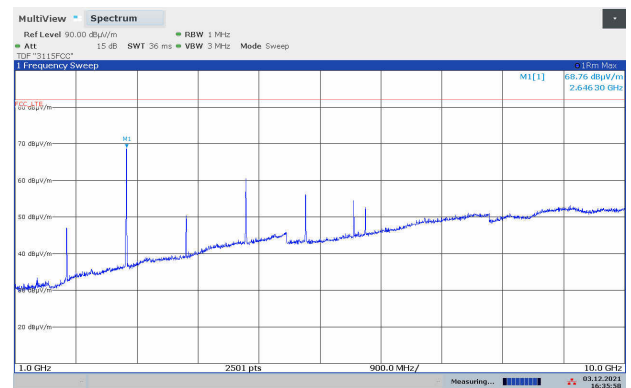


2644 MHz, Ch2525 (Max: HP)

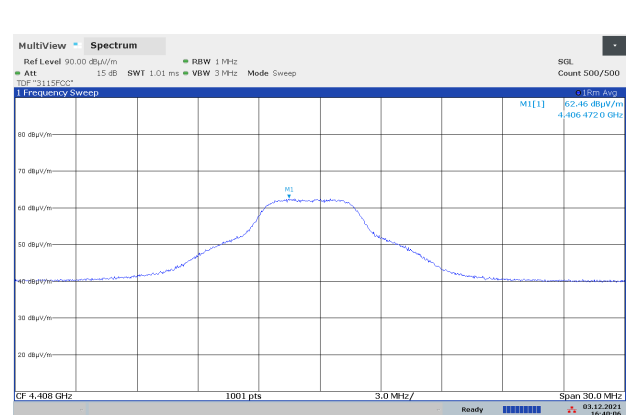


Date: 1.JAN.2003 10:23:25

HP

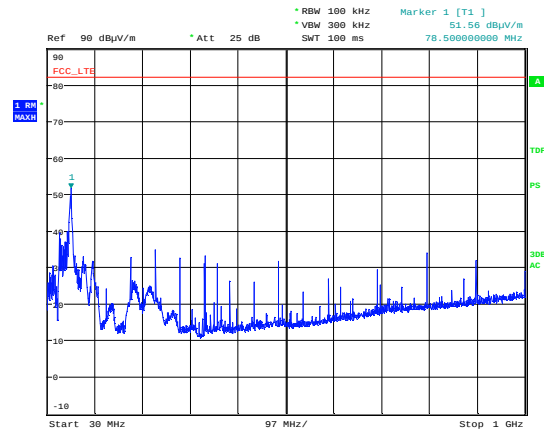


HP



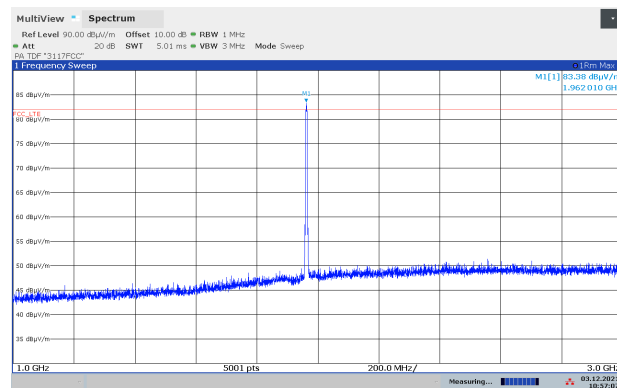
4408 MHz, Ch2525 (Max: HP)

4G B25 Cabinet Radiations

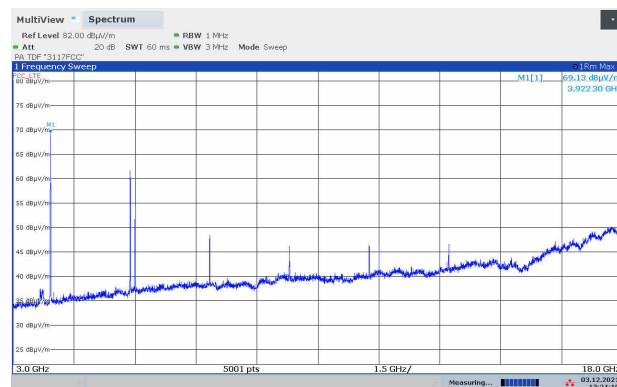


Date: 1.JAN.2003 09:31:30

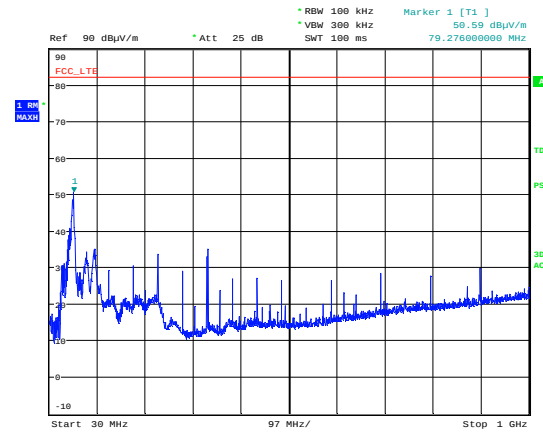
30-1000 MHz, Ch8365, VP



1000 -3000 MHz, Ch8365, VP

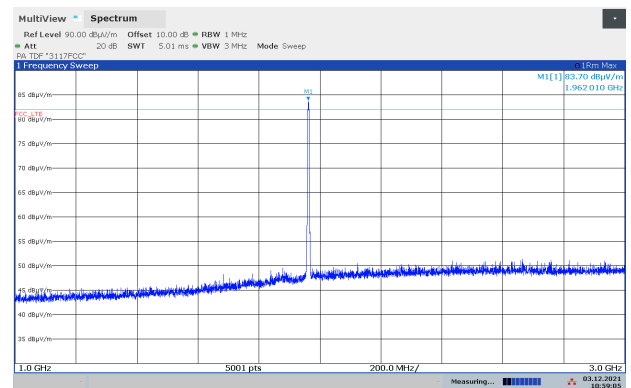


3000 -18000 MHz, Ch8365, VP

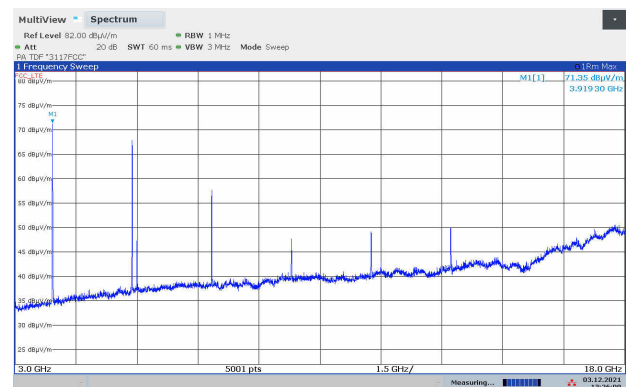


Date: 1.JAN.2003 09:33:28

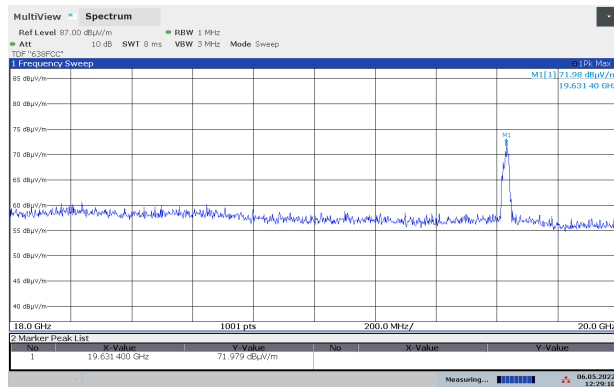
HP



HP

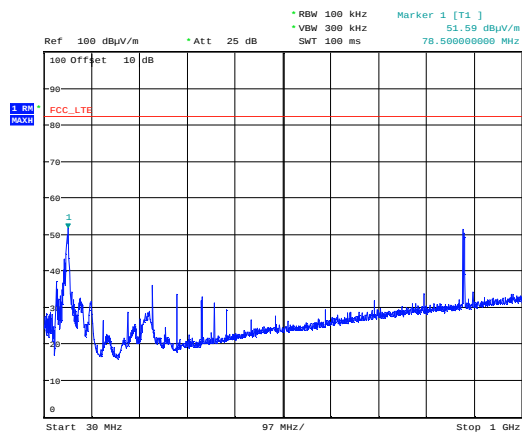


HP



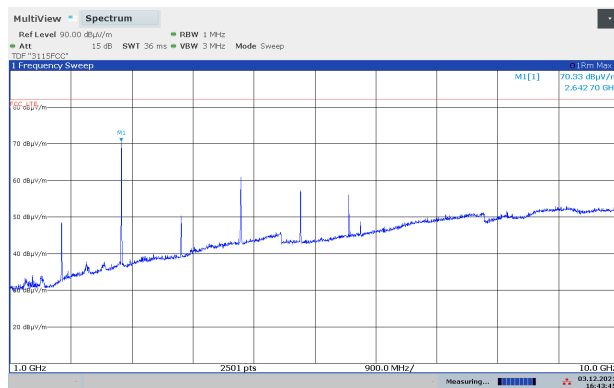
Pre-scan 18 – 20 GHz, Ch8365 @10cm

4G B26 Cabinet Radiations

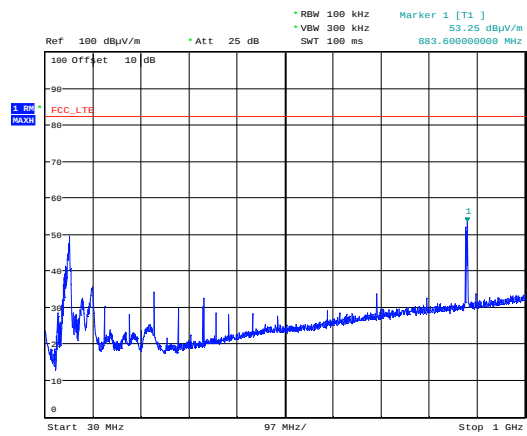


Date: 1.JAN.2083 10:25:59

30-1000 MHz, Ch8914, VP

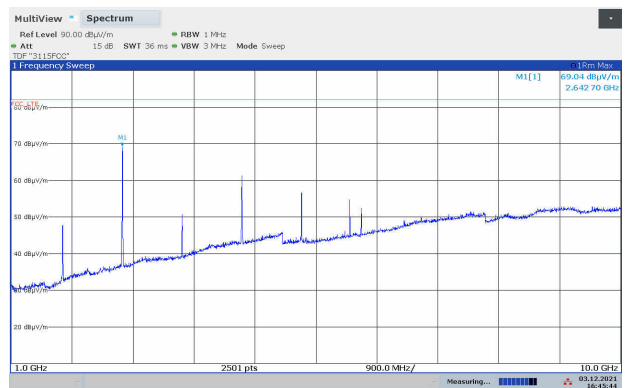


1000 -10000 MHz, Ch8914, VP



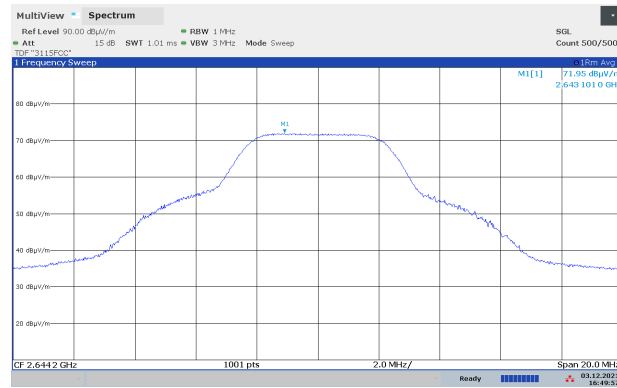
Date: 1.JAN.2083 10:27:58

HP

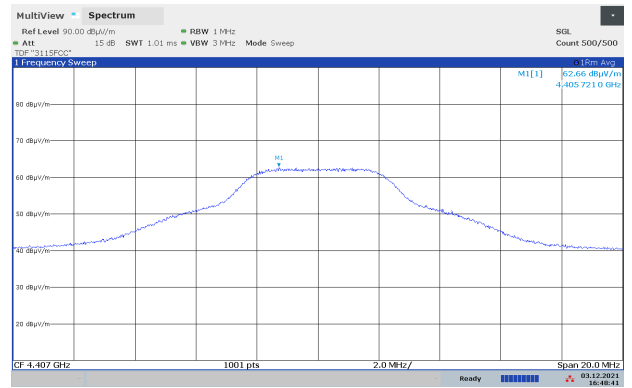


HP

4G B26 Cabinet Radiations



2644 MHz, Ch8914 (Max: HP)



4407 MHz, Ch8914 (Max: HP)