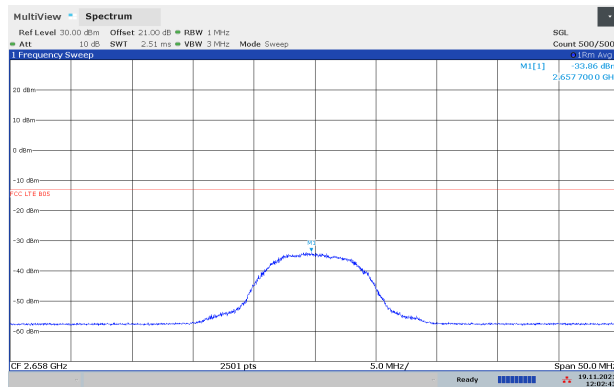
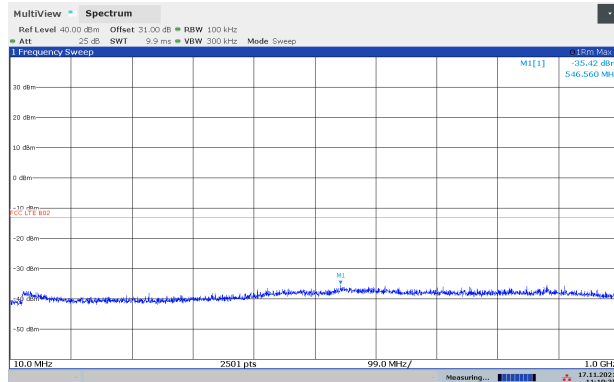


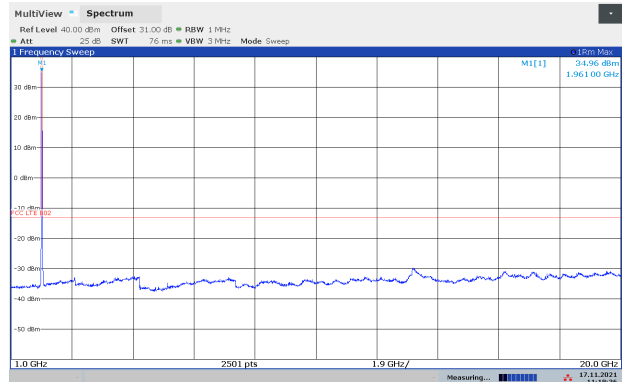


Ch4430

4G B02 Emissions at Antenna Connector

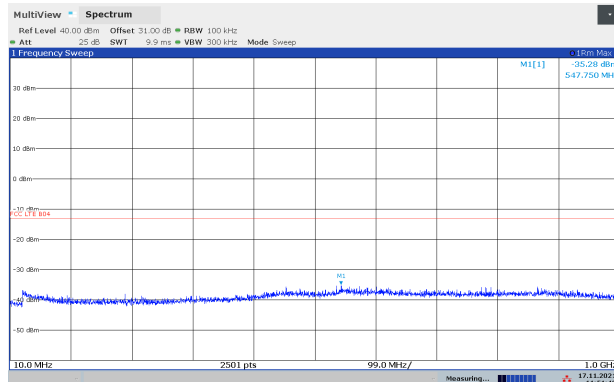


Ch900

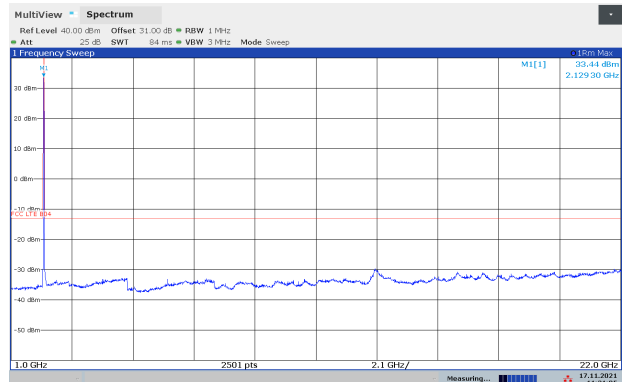


Ch900

4G B04 Emissions at Antenna Connector

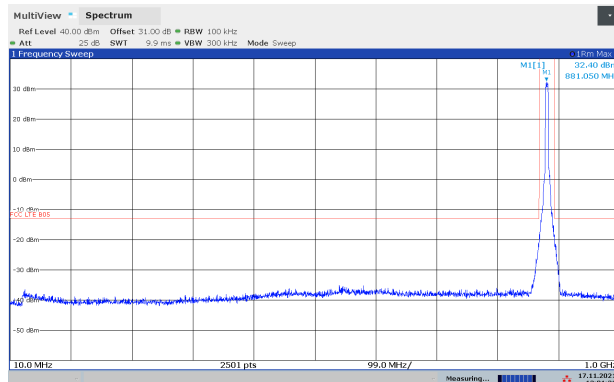


Ch2175

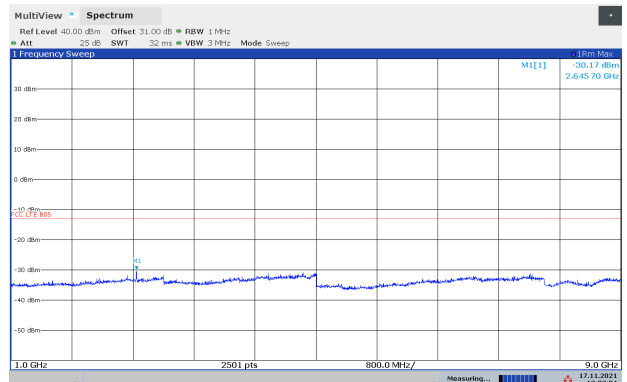


Ch2175

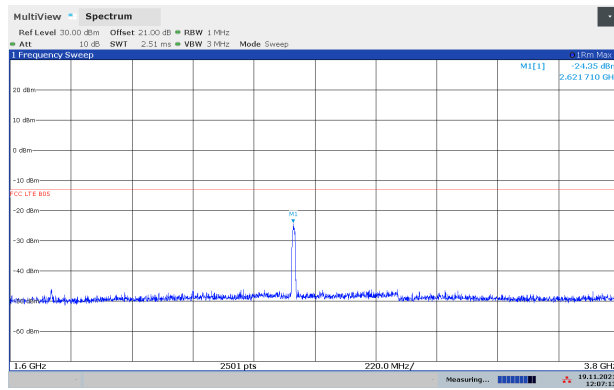
4G B05 Emissions at Antenna Connector



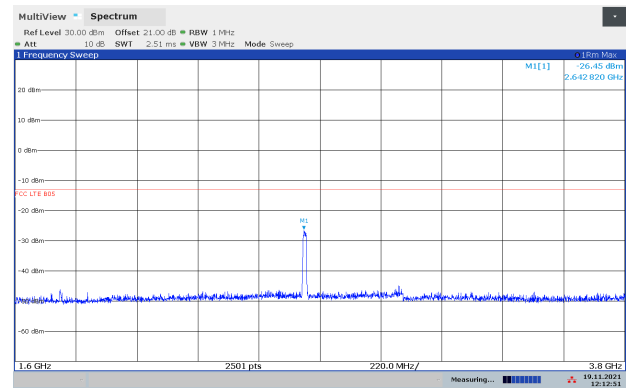
Ch2525



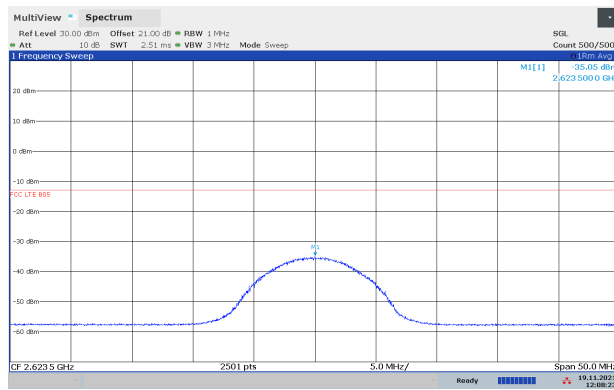
Ch2525



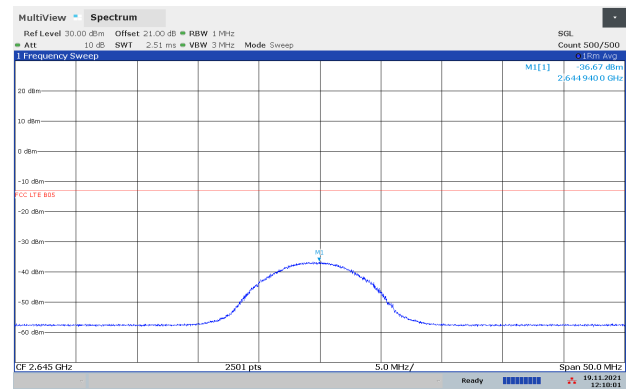
Ch2455



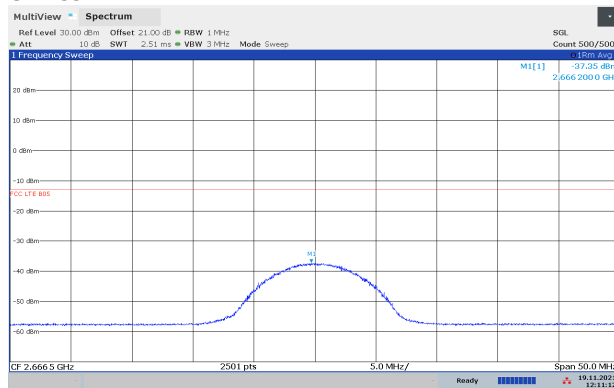
Ch2525



Ch2455

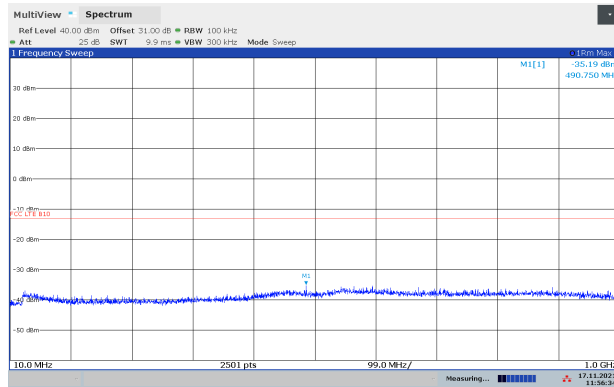


Ch2525

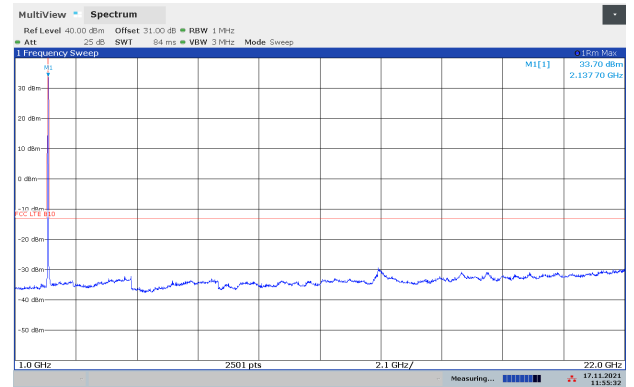


Ch2599

4G B10 Emissions at Antenna Connector

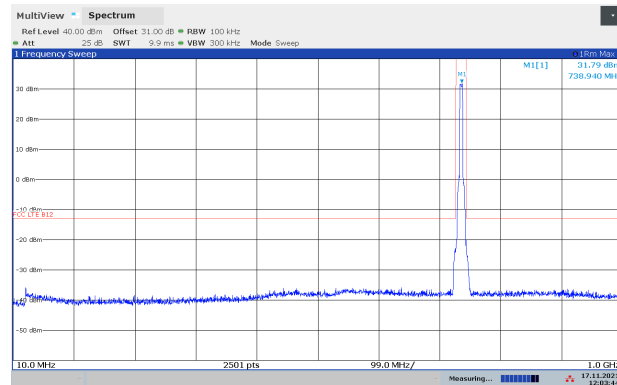


Ch4450

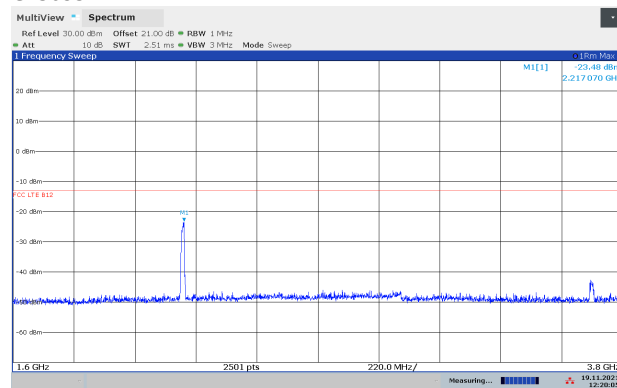


Ch4450

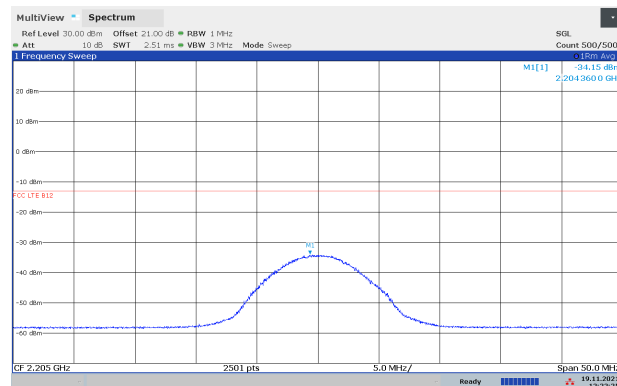
4G B12 Emissions at Antenna Connector



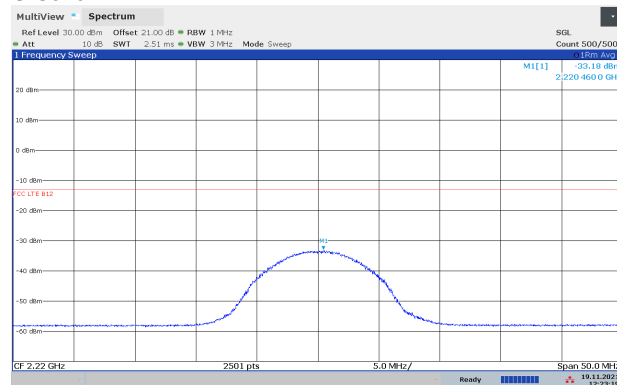
Ch5095



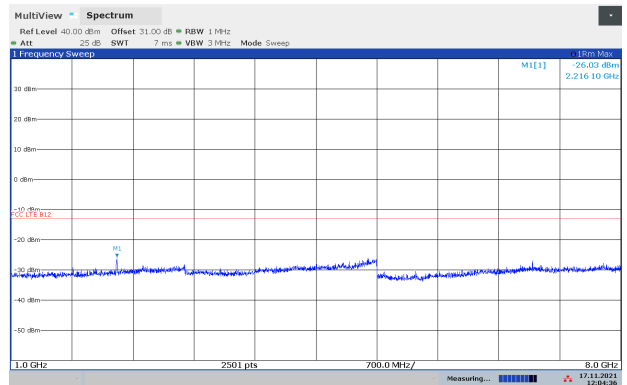
Ch5095



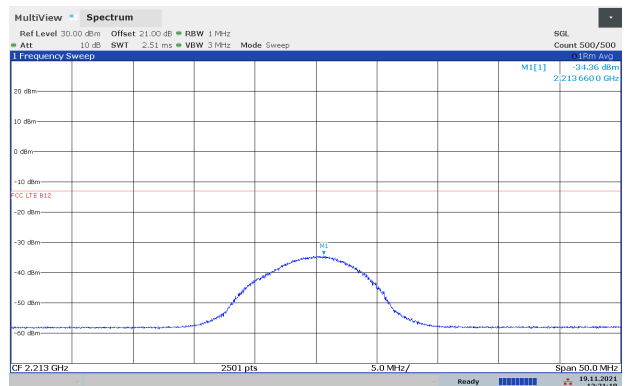
Ch5070



Ch5120

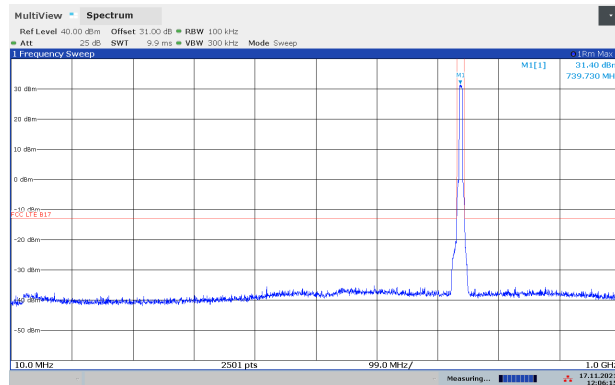


Ch5095

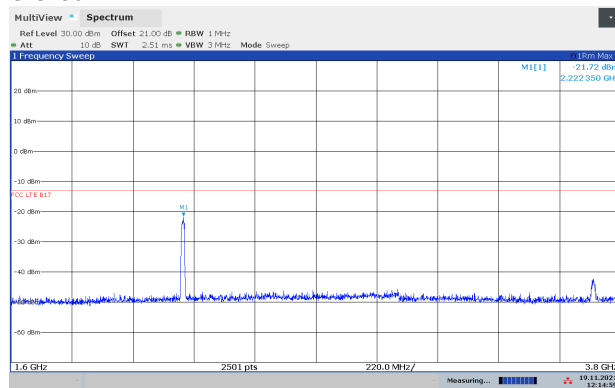


Ch5095

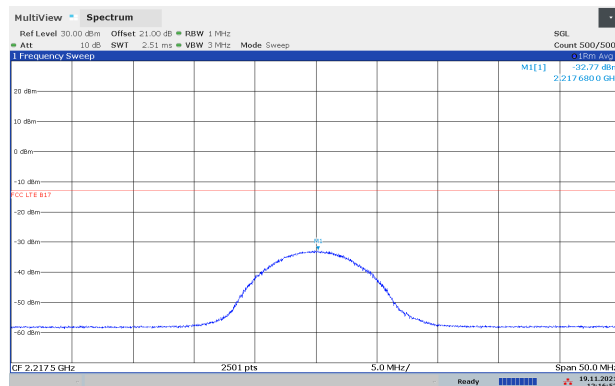
4G B17 Emissions at Antenna Connector



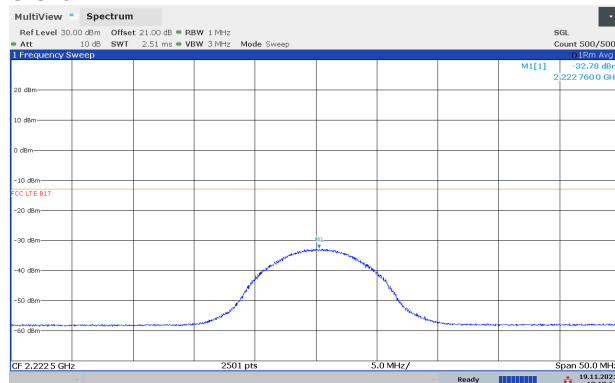
Ch5790



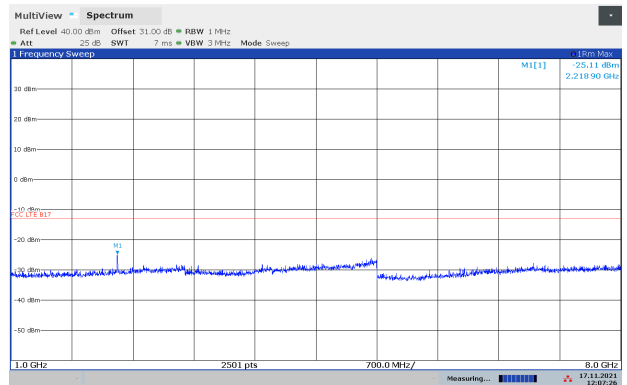
Ch5790



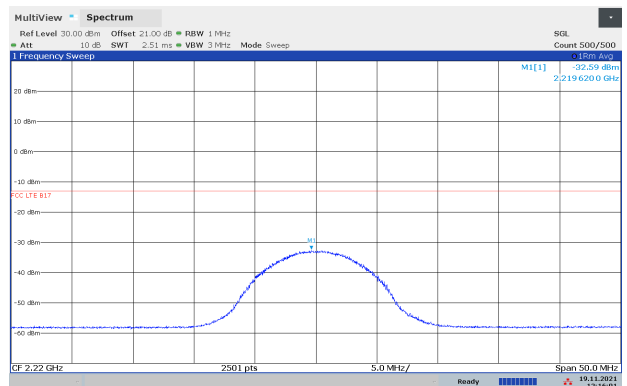
Ch5781



Ch5790

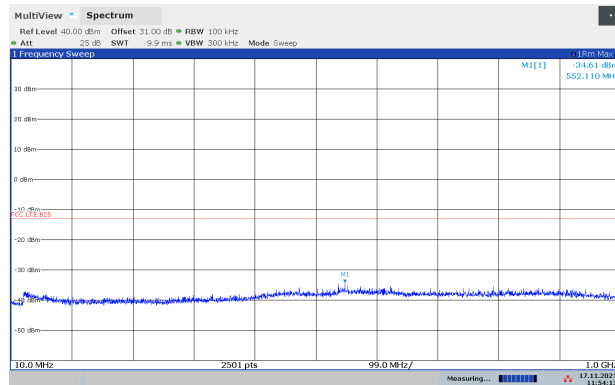


Ch5790

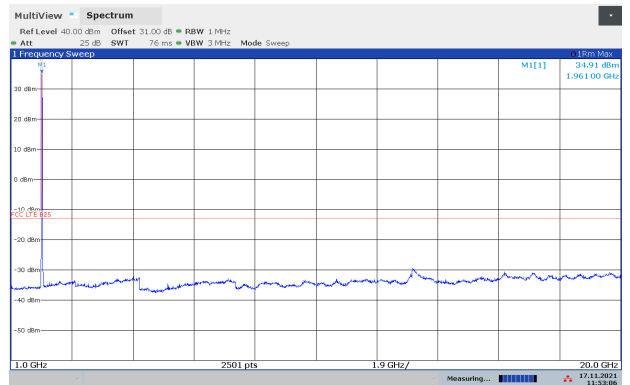


Ch5790

4G B25 Emissions at Antenna Connector

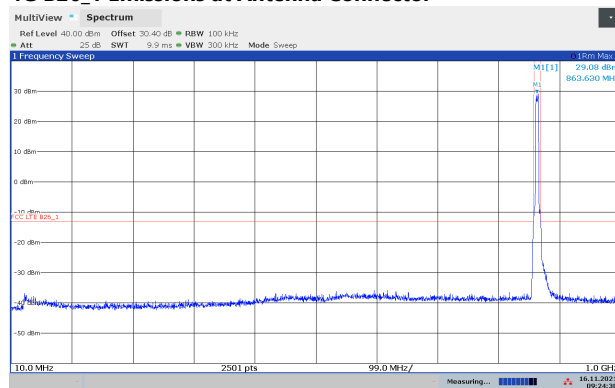


Ch8365

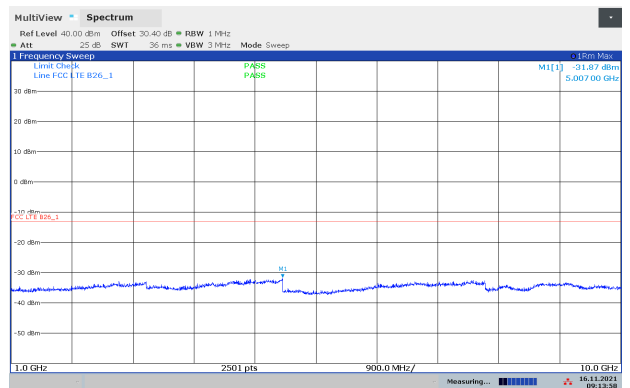


Ch8365

4G B26_1 Emissions at Antenna Connector

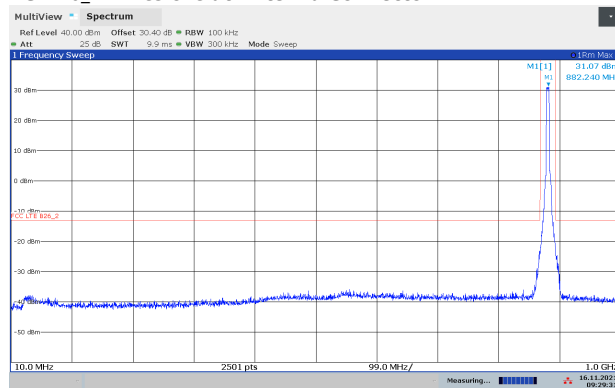


Ch8740

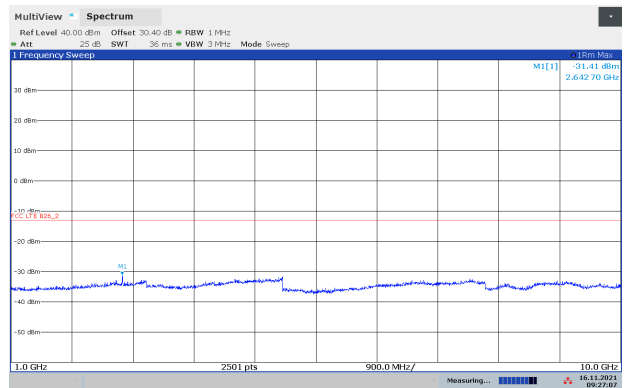


Ch8740

4G B26_2 Emissions at Antenna Connector

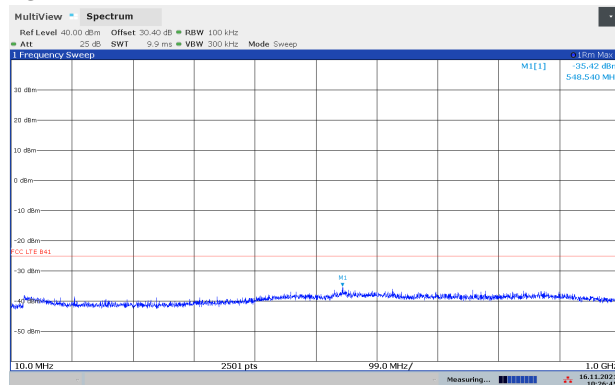


Ch8914

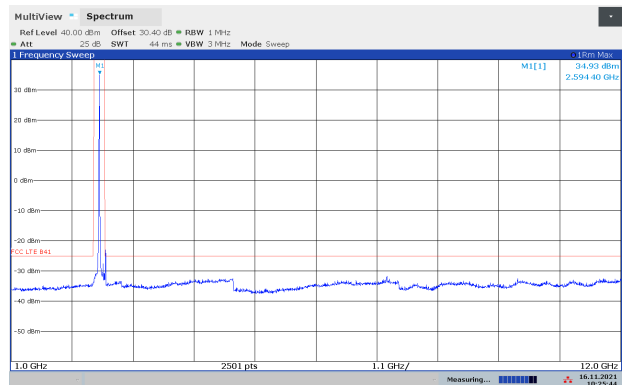


Ch8914

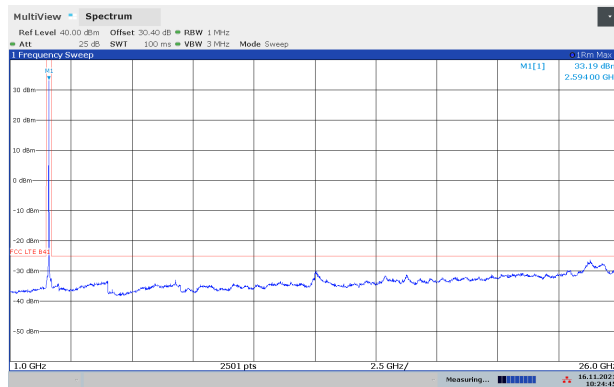
4G B41



Ch40620

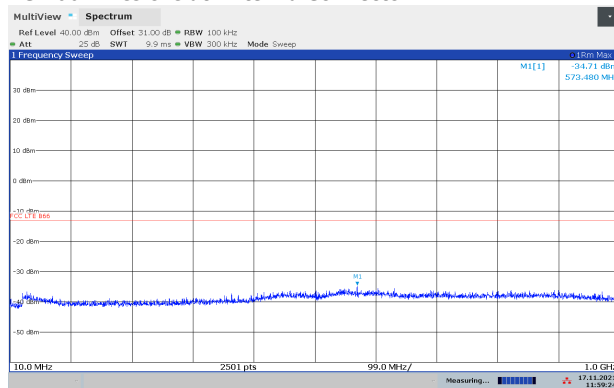


Ch40620

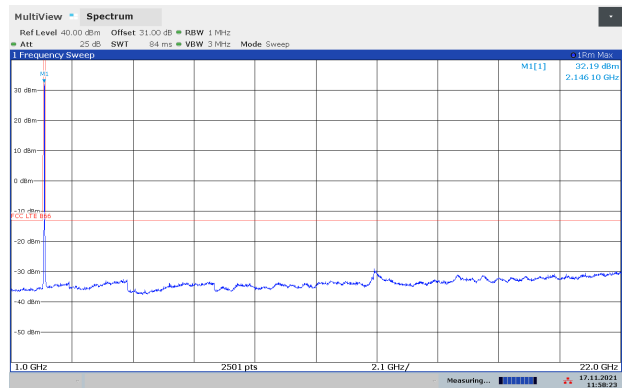


Ch40620

4G B66 Emissions at Antenna Connector



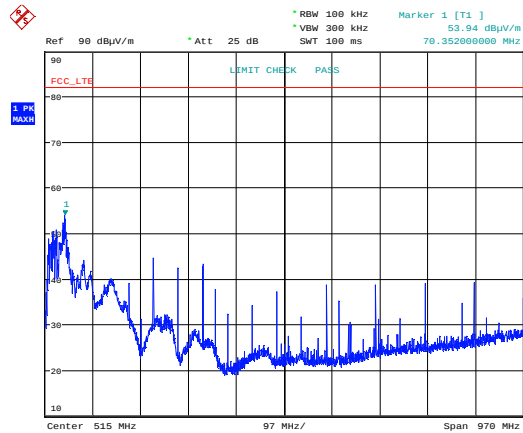
Ch66836



Ch66836

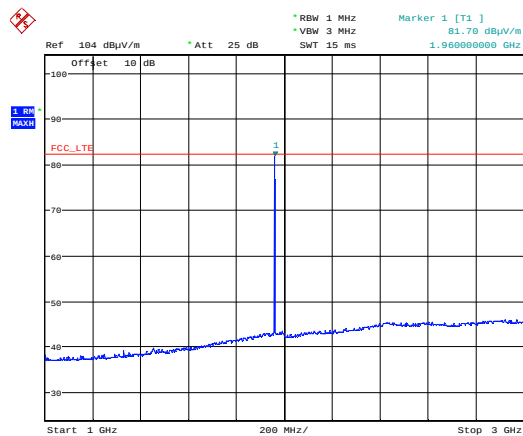
Cabinet Radiations

2G B02 Cabinet Radiations



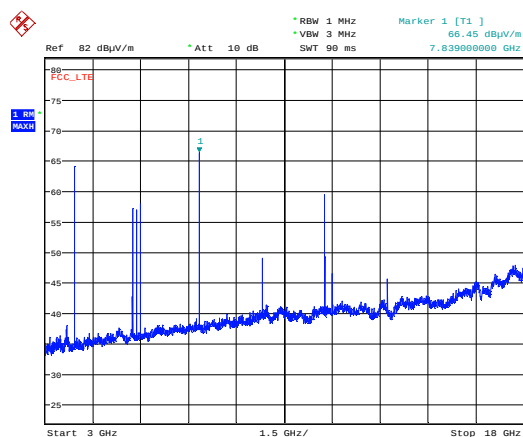
Date: 30.NOV.2021 09:56:31

30-1000 MHz, Ch661, VP



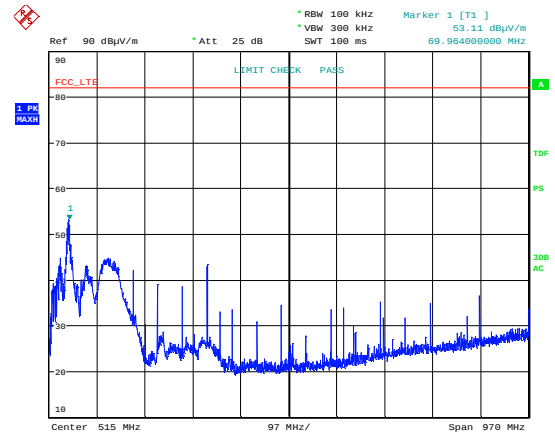
Date: 2.DEC.2021 11:14:47

1000 -3000 MHz, Ch661, VP



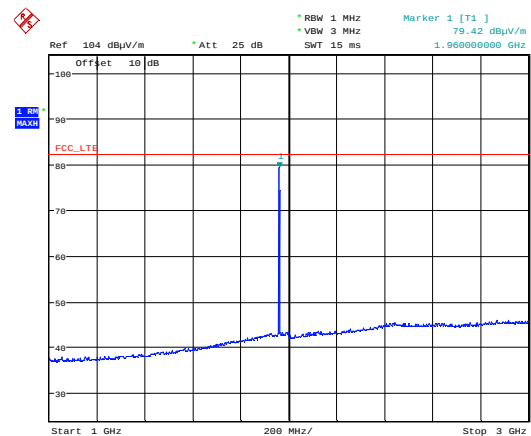
Date: 2.DEC.2021 09:31:10

3000 -18000 MHz, Ch661, VP



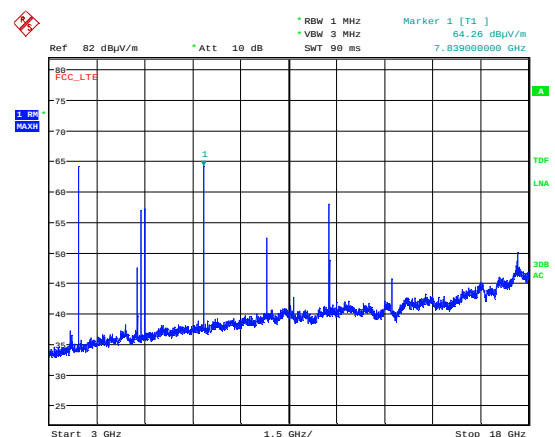
Date: 30.NOV.2021 09:58:44

HP



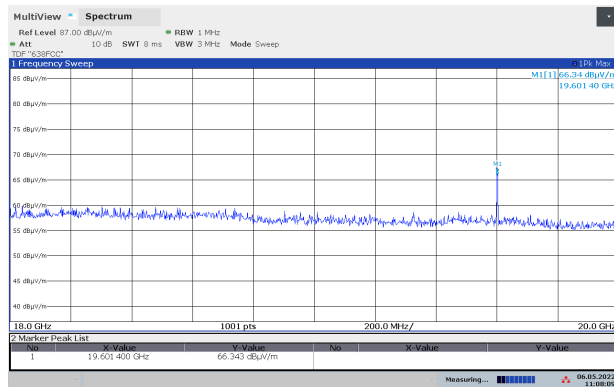
Date: 2.DEC.2021 11:16:45

HP

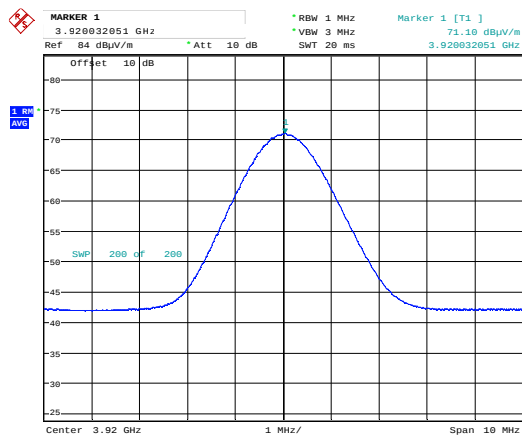


Date: 2.DEC.2021 09:33:09

HP

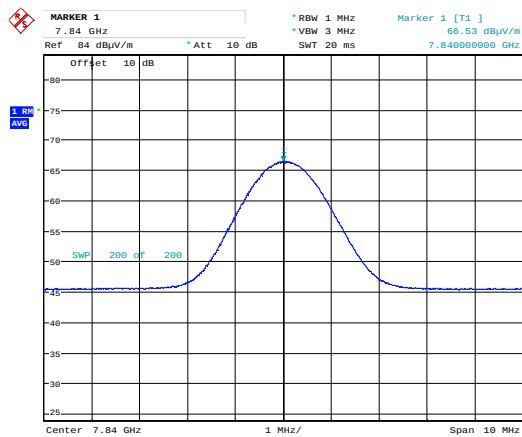


Pre-scan 18 – 20 GHz, Ch661 @10cm



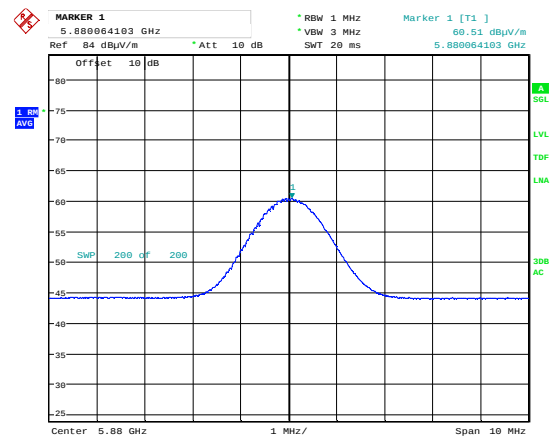
Date: 2.DEC.2021 16:51:15

3920 MHz, Ch661 (Max: VP)



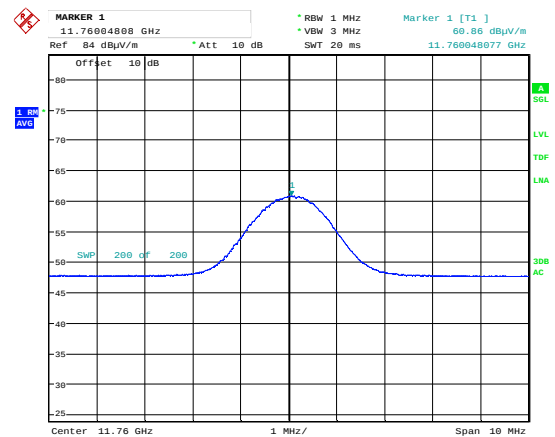
Date: 2.DEC.2021 16:54:30

7840 MHz, Ch661 (Max: VP)



Date: 2.DEC.2021 16:52:50

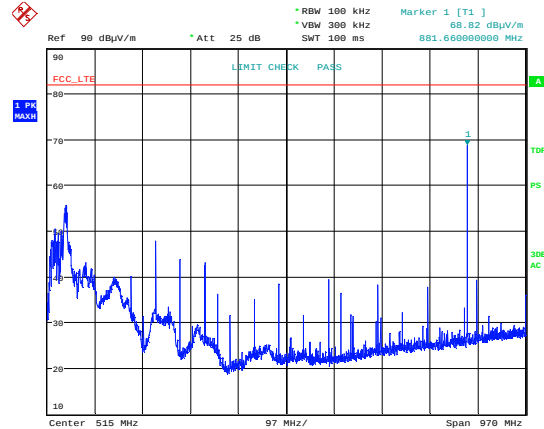
5880 MHz, Ch661 (Max: HP)



Date: 2.DEC.2021 16:57:53

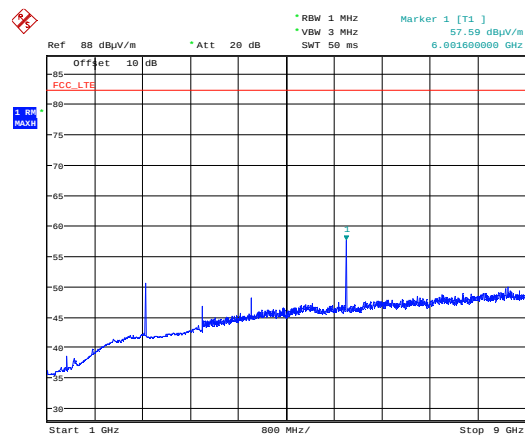
11760 MHz, Ch661 (Max: VP)

2G B05 Cabinet Radiations



Date: 30.NOV.2021 09:38:54

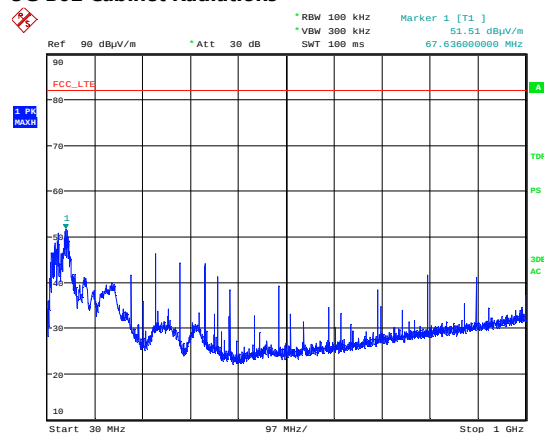
30-1000 MHz, Ch189, VP



Date: 2.DEC.2021 11:25:20

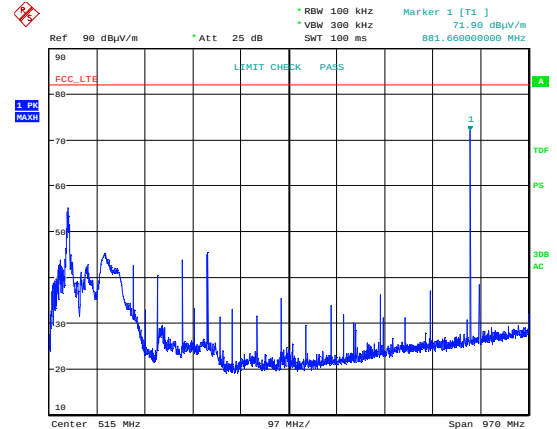
1000 -9000 MHz, Ch189, VP

3G B02 Cabinet Radiations



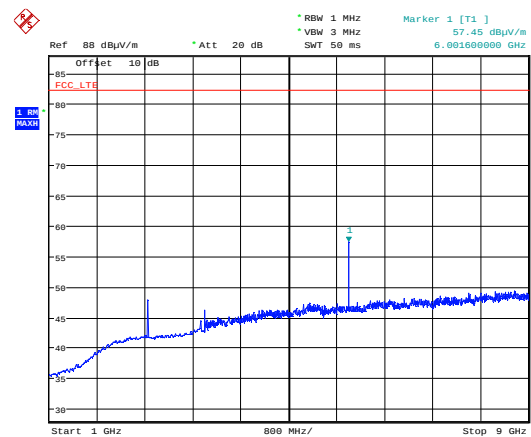
Date: 30.NOV.2021 10:57:02

30-1000 MHz, Ch9800, VP



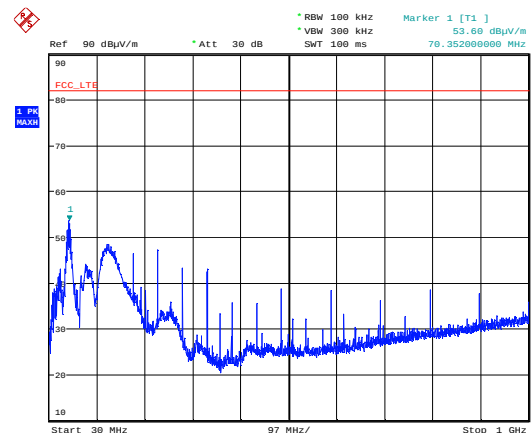
Date: 30.NOV.2021 09:41:05

HP



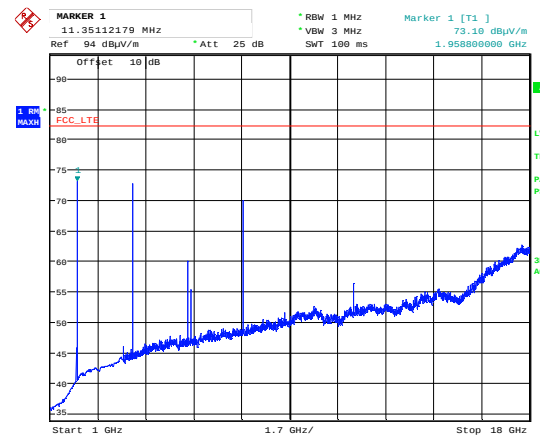
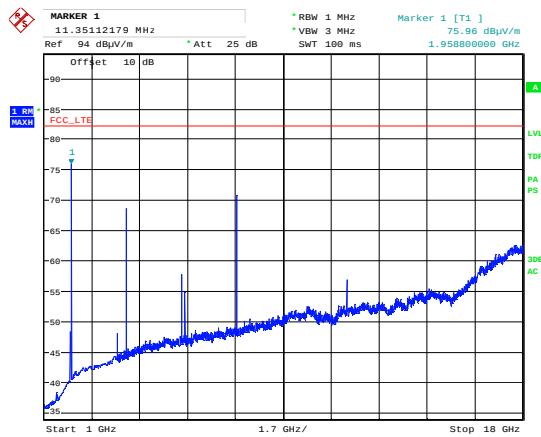
Date: 2.DEC.2021 11:27:18

HP



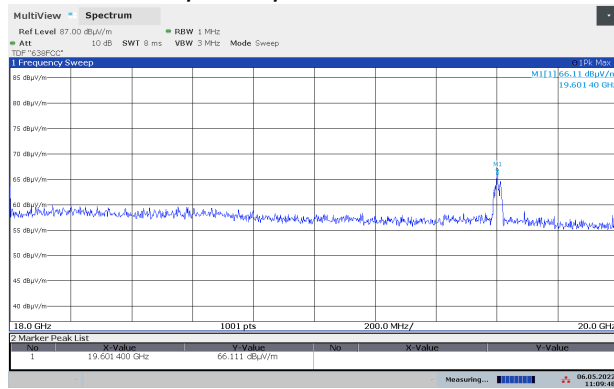
Date: 30.NOV.2021 10:58:51

HP



Date: 2.DEC.2021 17:06:11

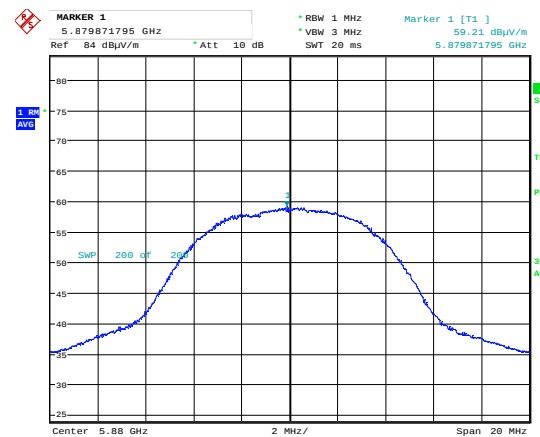
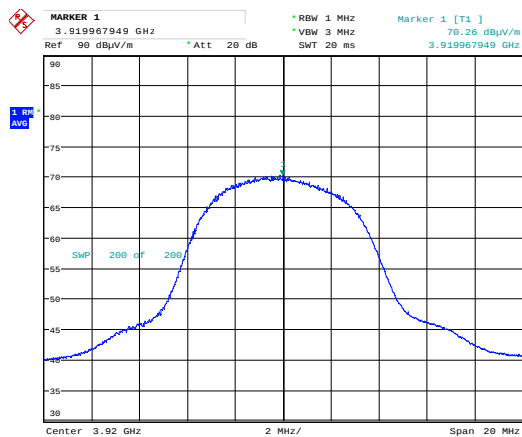
1000 -18000 MHz, Ch9800, VP



HP

Date: 2.DEC.2021 17:08:10

Pre-scan 18 – 20 GHz, Ch9800 @10cm

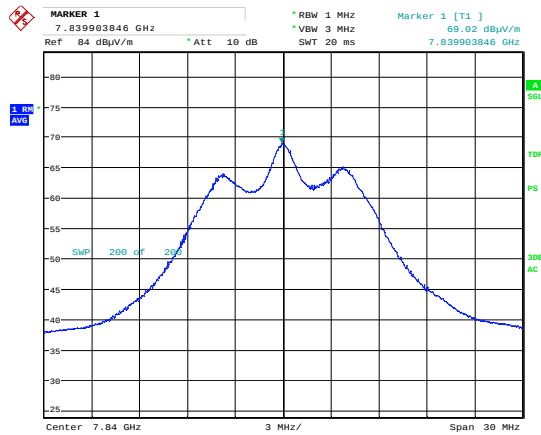


Date: 2.DEC.2021 09:52:27

3920 MHz, Ch9800 (Max: VP)

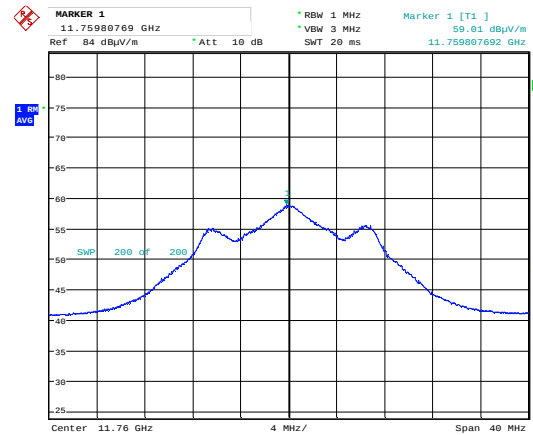
Date: 2.DEC.2021 10:05:23

5880 MHz, Ch9800 (Max: HP)



Date: 2.DEC.2021 10:16:23

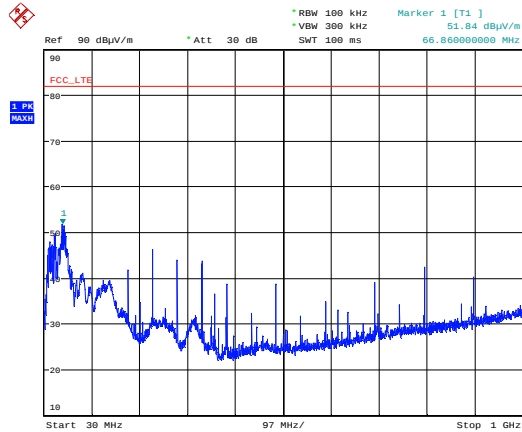
7840 MHz, Ch9800 (Max: VP)



Date: 2.DEC.2021 10:30:52

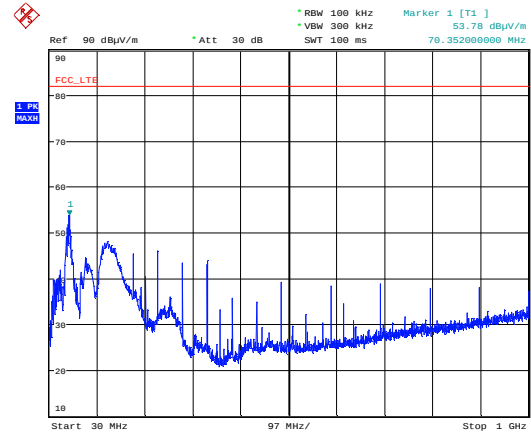
11760 MHz, Ch9800 (Max: VP)

3G B04 Cabinet Radiations



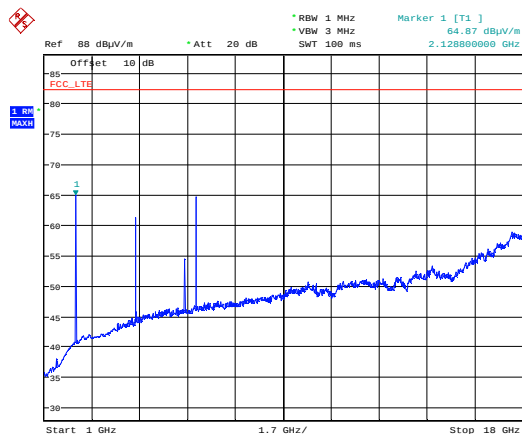
Date: 30.NOV.2021 11:03:01

30-1000 MHz, Ch1638, VP



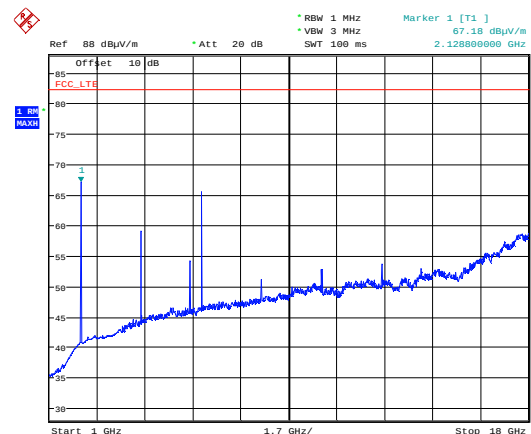
Date: 30.NOV.2021 11:04:50

HP



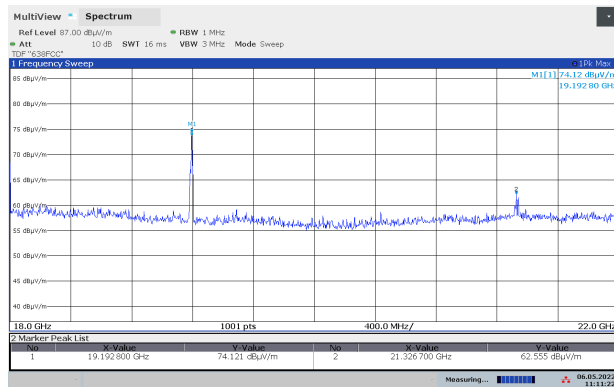
Date: 2.DEC.2021 12:21:05

1000 -18000 MHz, Ch1638, VP

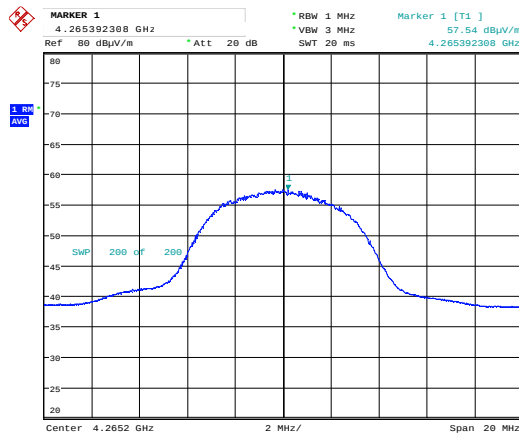


Date: 2.DEC.2021 12:23:02

HP

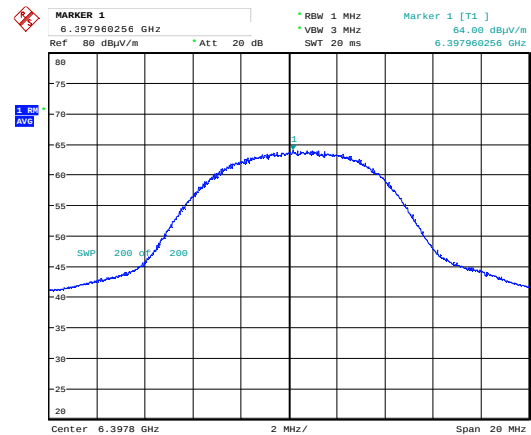


Pre-scan 18 – 22 GHz, Ch1638 @10cm



Date: 2.DEC.2021 13:12:59

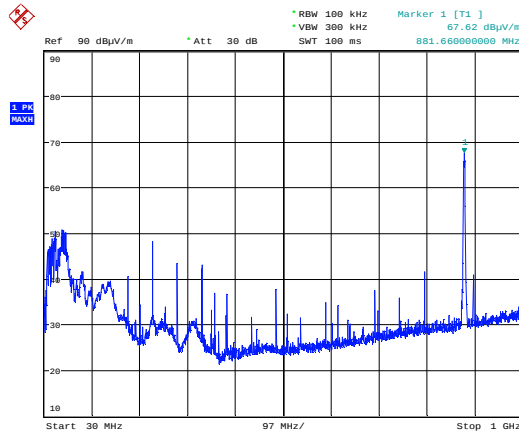
4265 MHz, Ch1638 (Max: VP)



Date: 2.DEC.2021 12:59:07

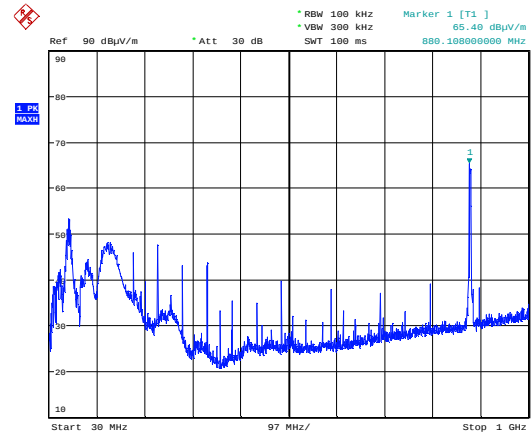
6398 MHz, Ch1638 (Max: HP)

3G B05 Cabinet Radiations



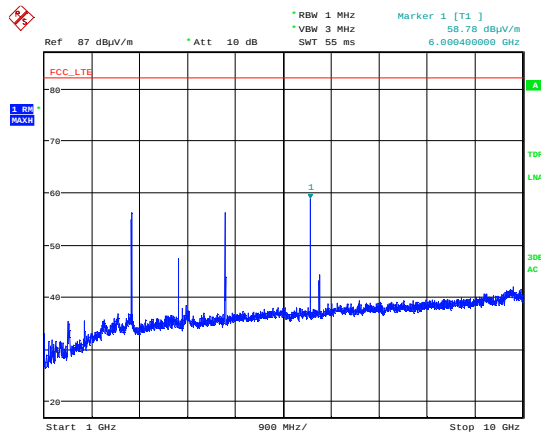
Date: 30.NOV.2021 10:51:06

30-1000 MHz, Ch4408, VP



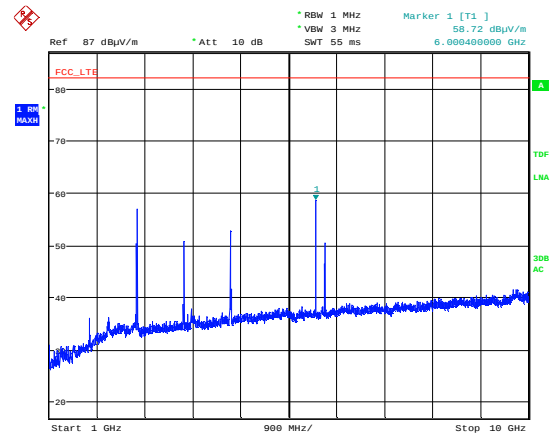
Date: 30.NOV.2021 10:52:55

HP



Date: 2.DEC.2021 17:17:42

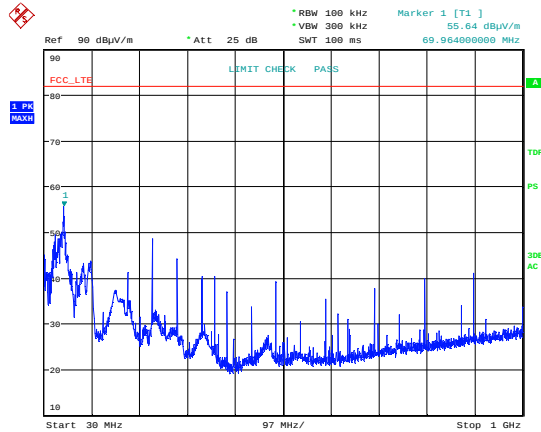
1000 -10000 MHz, Ch4408, VP



Date: 2.DEC.2021 17:19:41

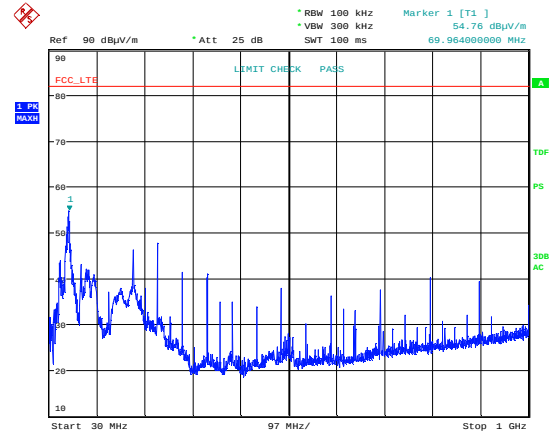
HP

4G B02 Cabinet Radiations



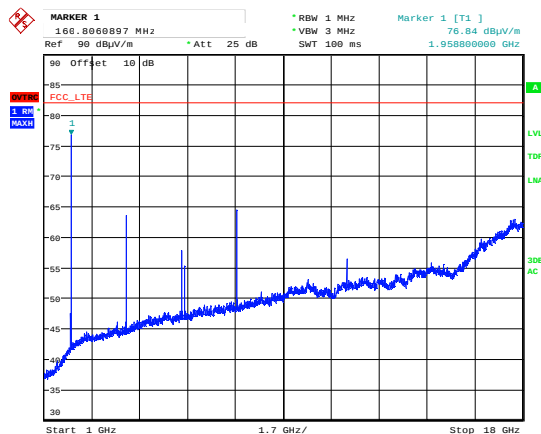
Date: 30.NOV.2021 12:18:51

30-1000 MHz, Ch900, VP



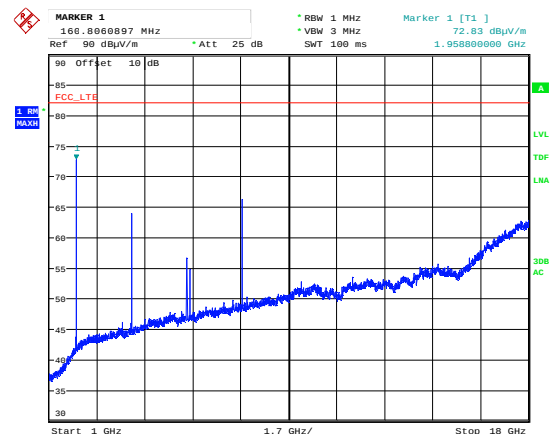
Date: 30.NOV.2021 12:20:40

HP



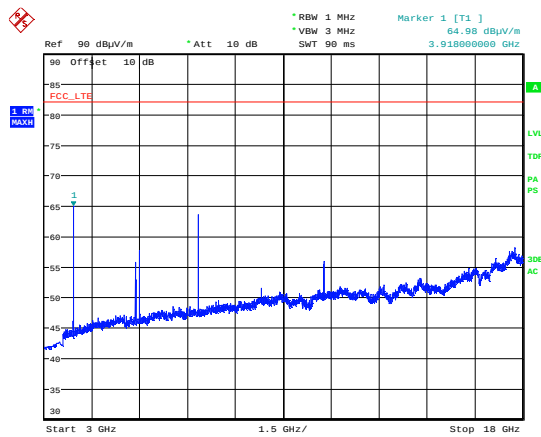
Date: 2.DEC.2021 16:27:17

1000 -18000 MHz, Ch900, VP



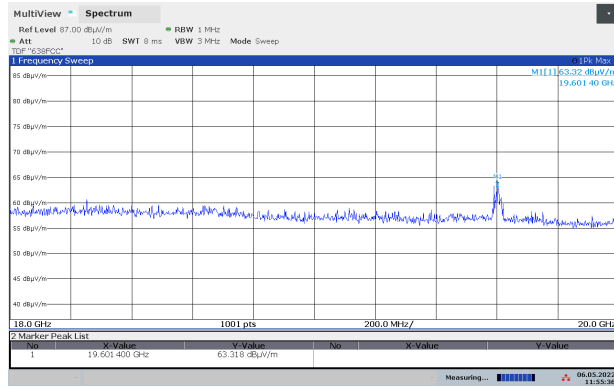
Date: 2.DEC.2021 16:29:17

HP

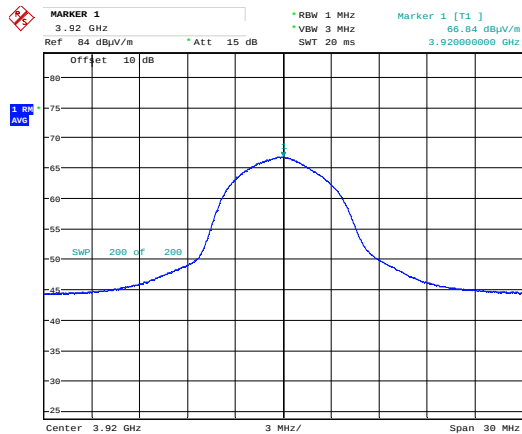


Date: 2.DEC.2021 14:37:02

3000 -18000 MHz, Ch900, VP

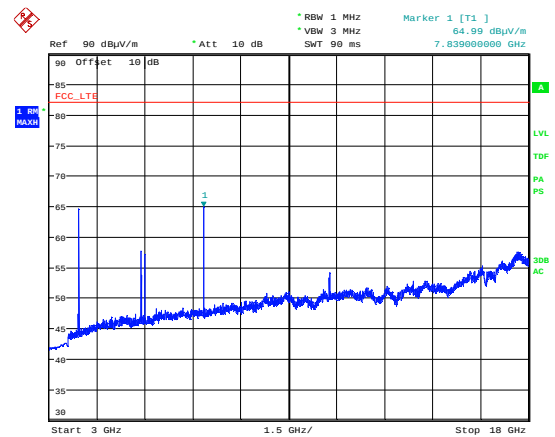


Pre-scan 18 – 20 GHz, Ch900 @10cm



Date: 2.DEC.2021 16:33:14

3920 MHz Ch900 (Max: VP)



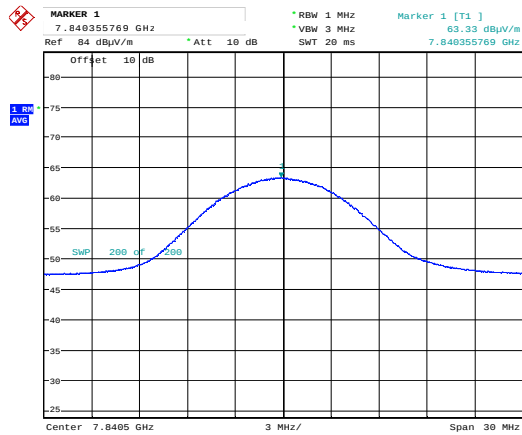
Date: 2.DEC.2021 14:39:00

HP



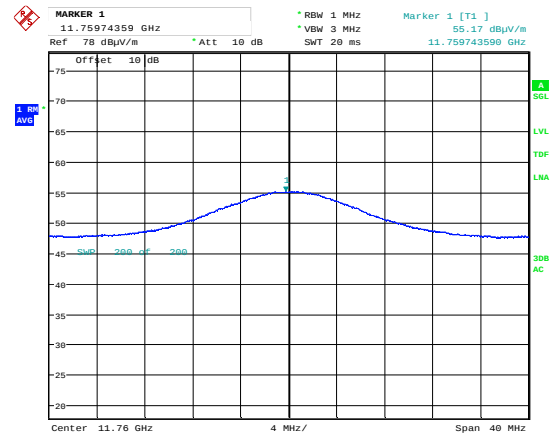
Date: 2.DEC.2021 16:34:51

5880 MHz Ch900 (Max: HP)



Date: 2.DEC.2021 16:36:45

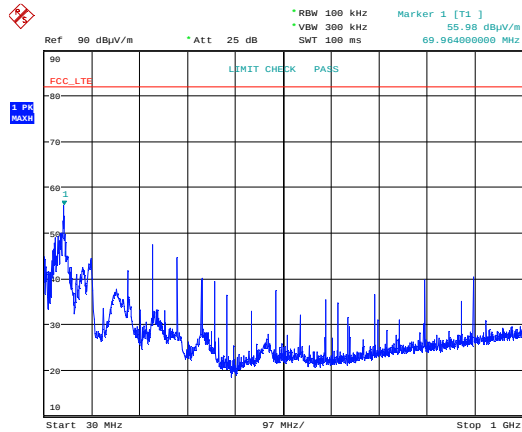
7840 MHz Ch900 (Max: VP)



Date: 2.DEC.2021 16:39:55

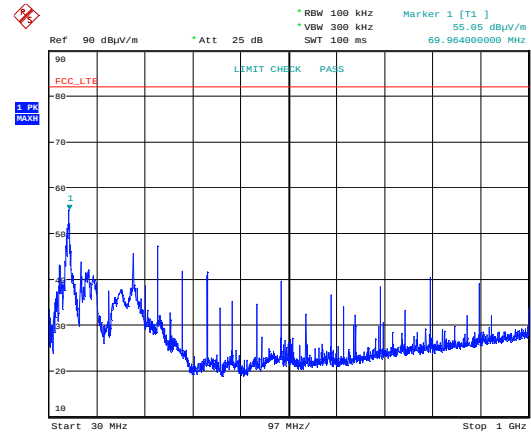
11760 MHz Ch900 (Max: VP)

4G B04 Cabinet Radiations



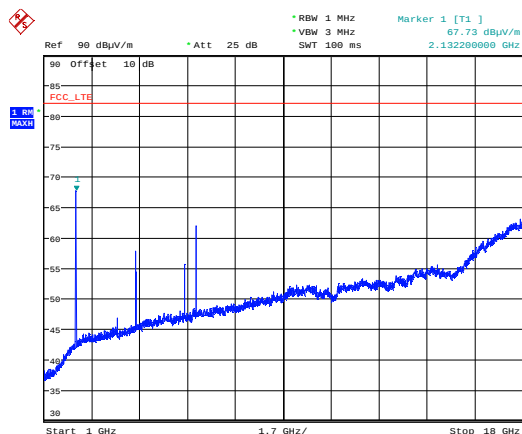
Date: 30.NOV.2021 12:29:10

30-1000 MHz, Ch2175, VP



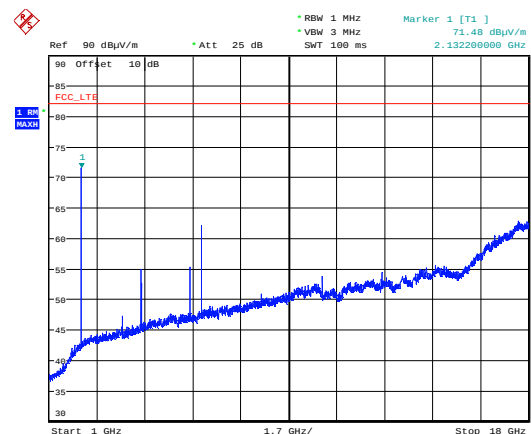
Date: 30.NOV.2021 12:30:59

HP



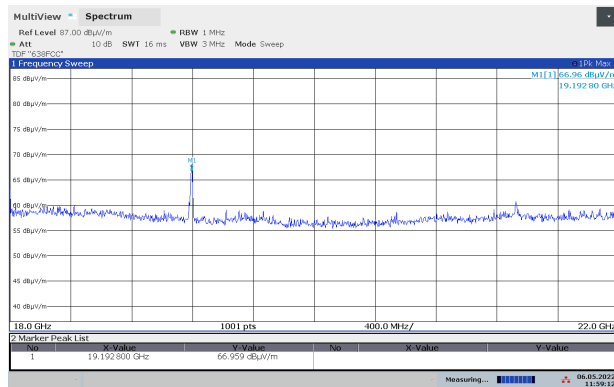
Date: 2.DEC.2021 14:58:40

1000 -18000 MHz, Ch2175, VP

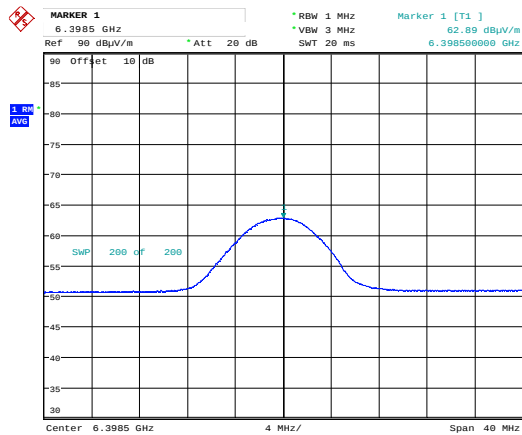


Date: 2.DEC.2021 15:00:39

HP



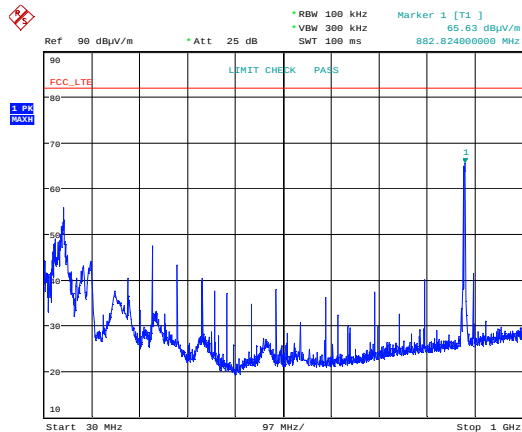
Pre-scan 18 – 22 GHz, Ch2175 @10cm



Date: 2.DEC.2021 15:22:52

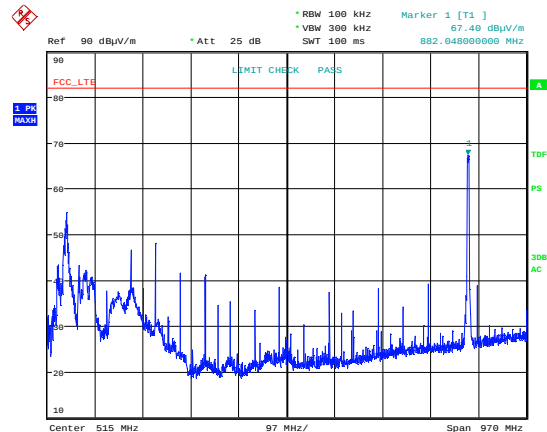
6398 MHz, Ch2175 (Max: HP)

4G B05 Cabinet Radiations



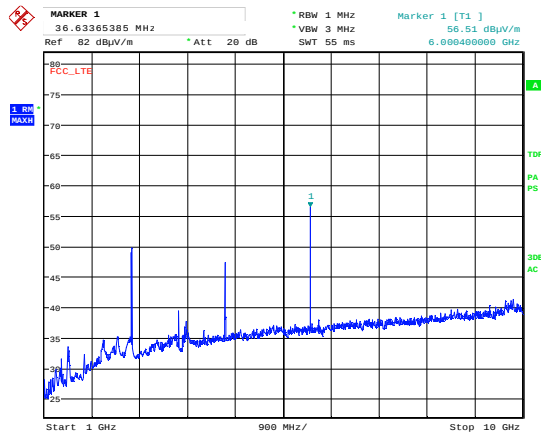
Date: 30.NOV.2021 12:02:09

30-1000 MHz, Ch2525, VP



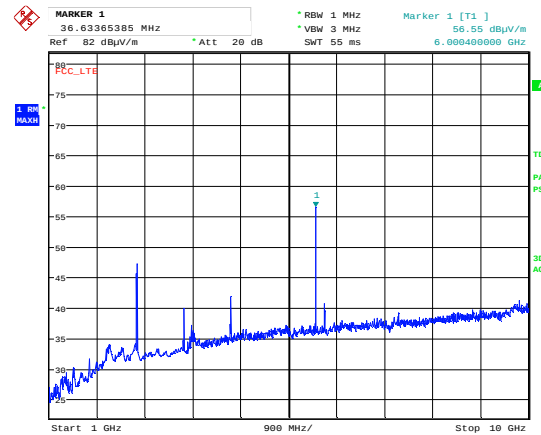
Date: 30.NOV.2021 12:03:59

HP



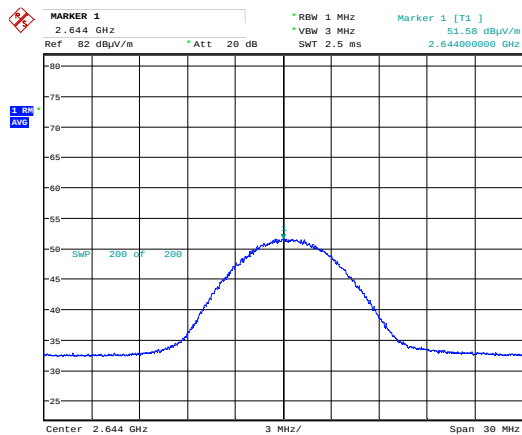
Date: 2.DEC.2021 14:06:01

1000 -10000 MHz, Ch2525, VP



Date: 2.DEC.2021 14:08:00

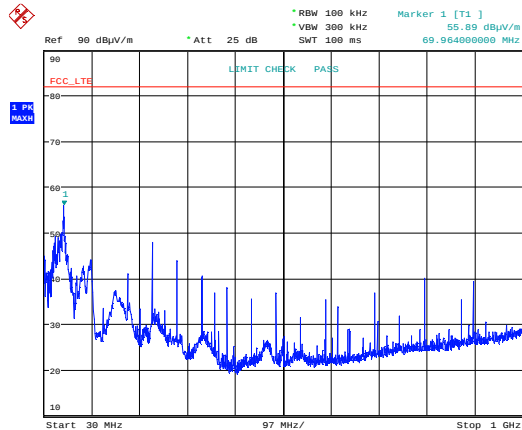
HP



Date: 2.DEC.2021 14:24:34

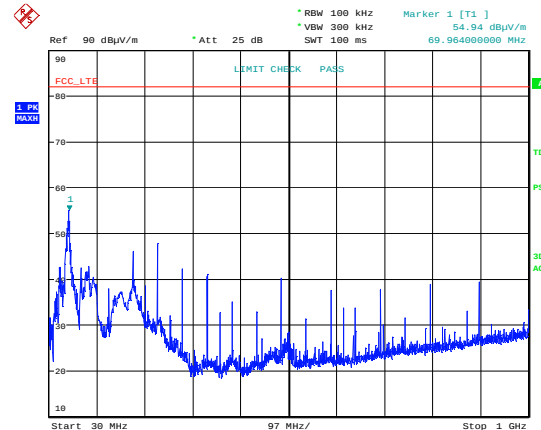
2644 MHz, Ch2525 (Max: VP)

4G B10 Cabinet Radiations



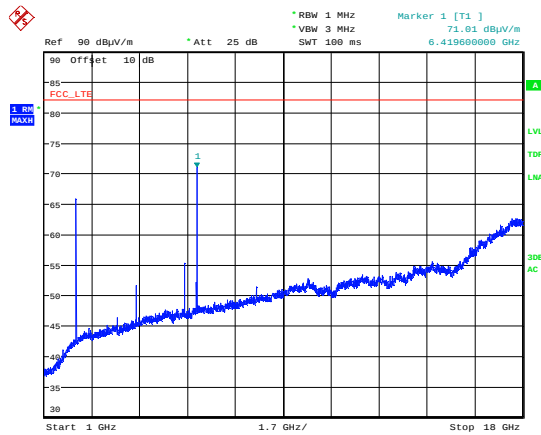
Date: 30.NOV.2021 12:34:48

30-1000 MHz, Ch4450, VP



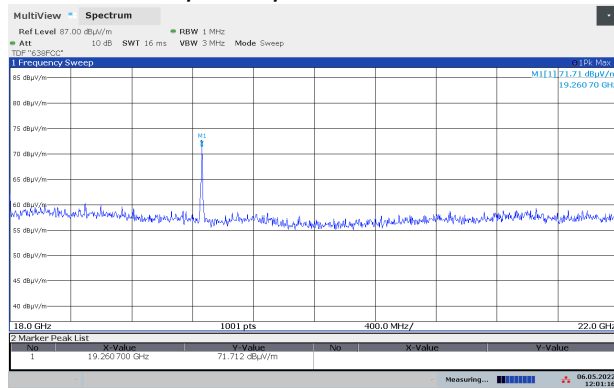
Date: 30.NOV.2021 12:36:37

HP

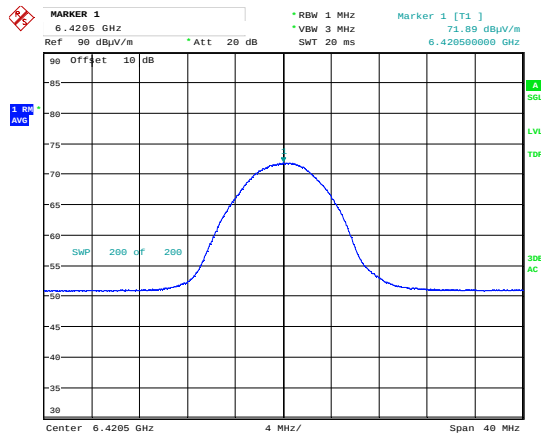


Date: 2.DEC.2021 15:05:12

1000 -18000 MHz, Ch4450, VP

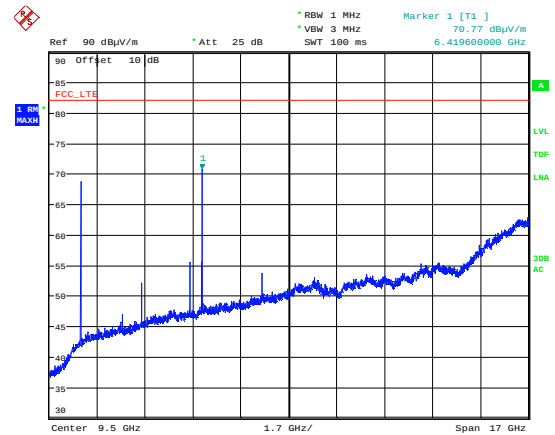


Pre-scan 18 – 22 GHz, Ch4450 @10cm



Date: 2.DEC.2021 15:19:45

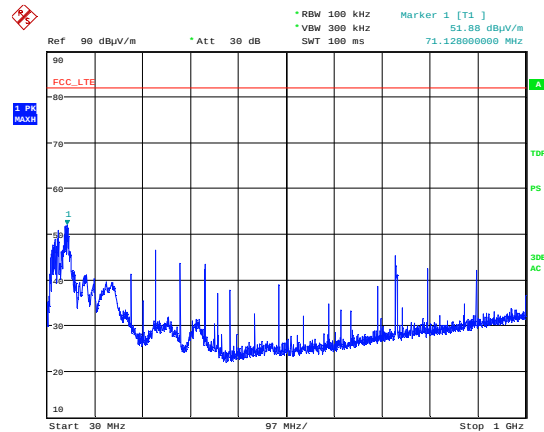
6420 MHz, Ch4450 (Max: HP)



Date: 2.DEC.2021 15:07:11

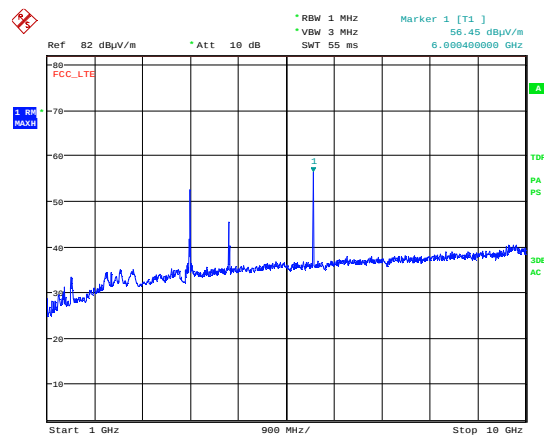
HP

4G B12 Cabinet Radiations



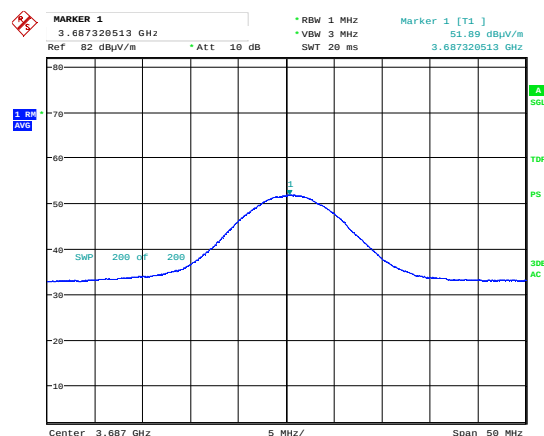
Date: 30.NOV.2021 11:09:53

30-1000 MHz, Ch5095, VP



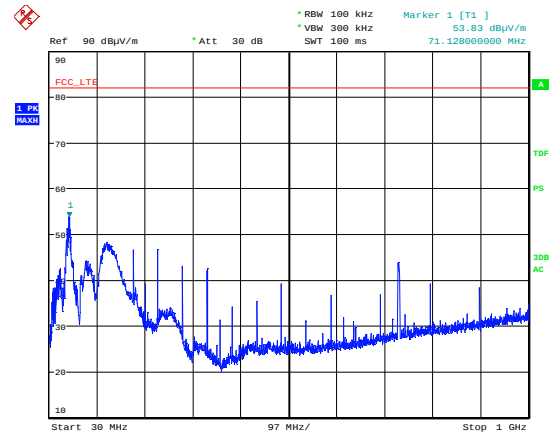
Date: 2.DEC.2021 13:22:56

1000 -10000 MHz, Ch5095, VP



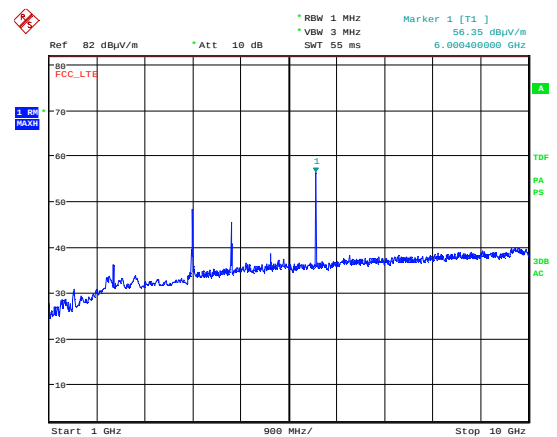
Date: 2.DEC.2021 13:39:37

3687 MHz, Ch5095 (Max: HP)



Date: 30.NOV.2021 11:11:43

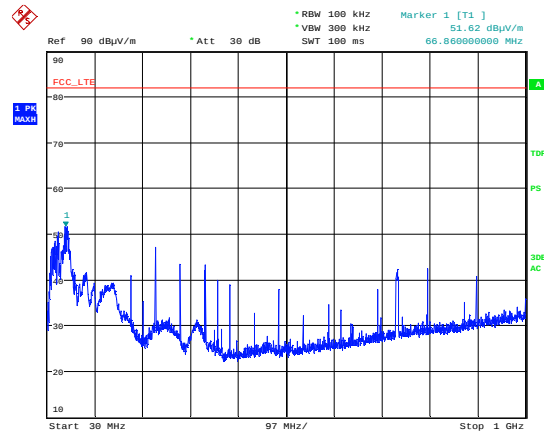
HP



Date: 2.DEC.2021 13:24:54

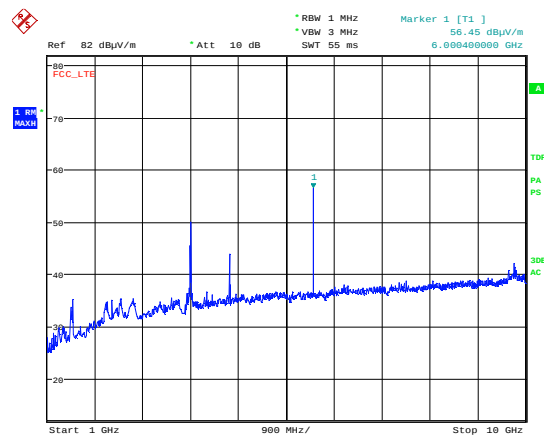
HP

4G B17 Cabinet Radiations



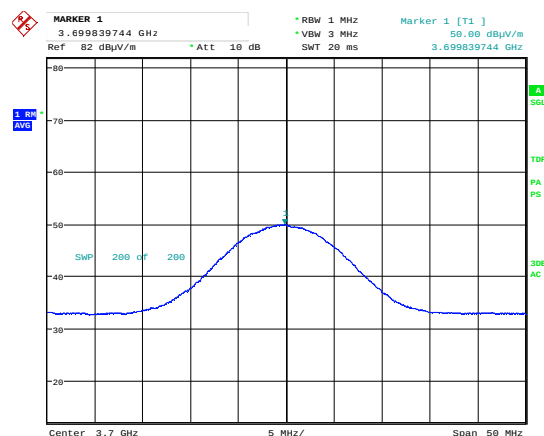
Date: 30.NOV.2021 11:16:58

30-1000 MHz, Ch5790, VP



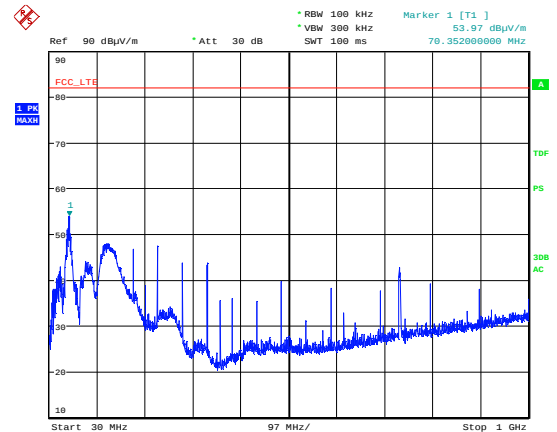
Date: 2.DEC.2021 13:44:50

1000 -10000 MHz, Ch5790, VP



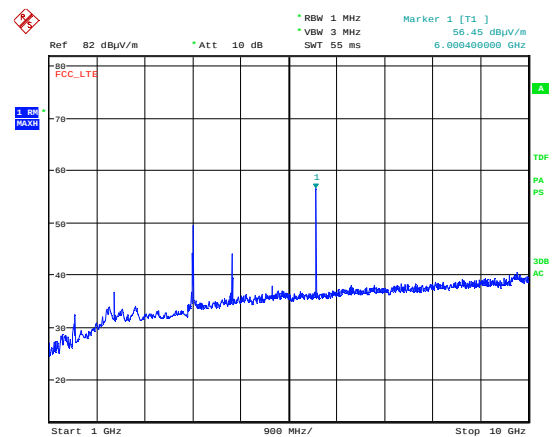
Date: 2.DEC.2021 14:00:22

3700 MHz, Ch5790 (Max: HP)



Date: 30.NOV.2021 11:18:47

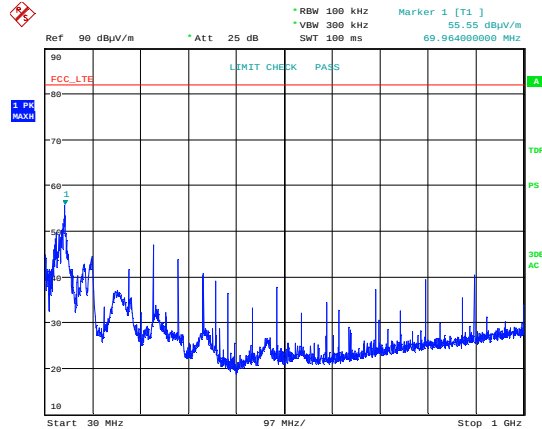
HP



Date: 2.DEC.2021 13:46:47

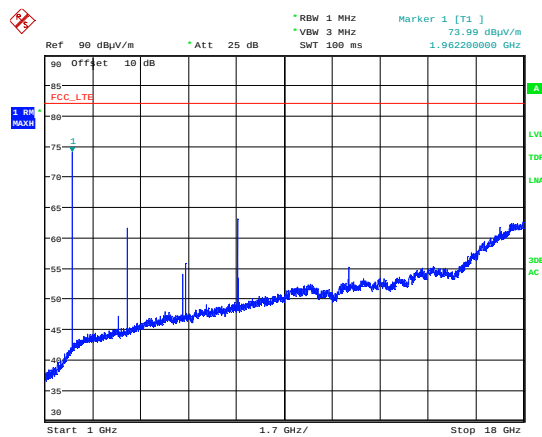
HP

4G B25 Cabinet Radiations



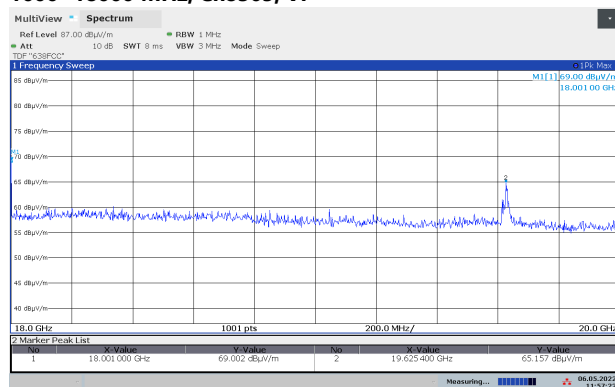
Date: 30.NOV.2021 12:24:30

30-1000 MHz, Ch8365, VP

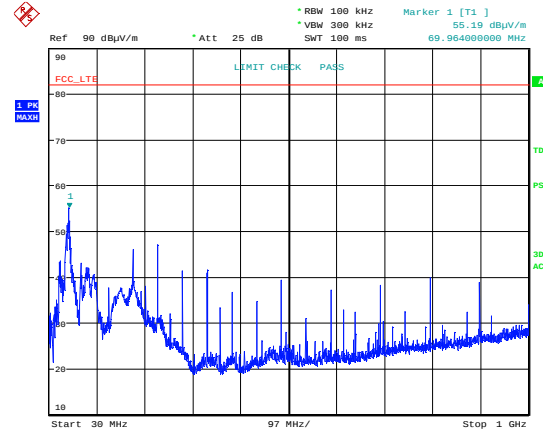


Date: 2.DEC.2021 14:52:17

1000 -18000 MHz, Ch8365, VP

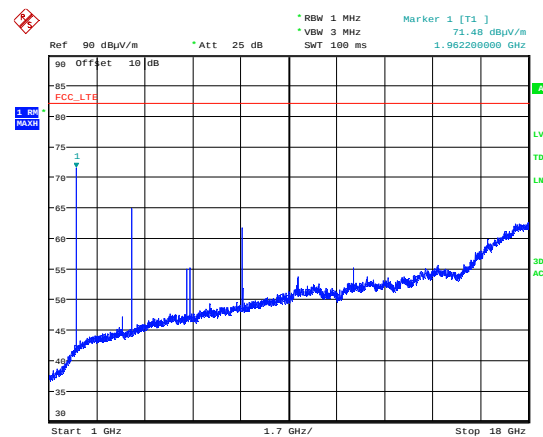


Pre-scan 18 – 20 GHz, Ch8365 @10cm



Date: 30.NOV.2021 12:26:18

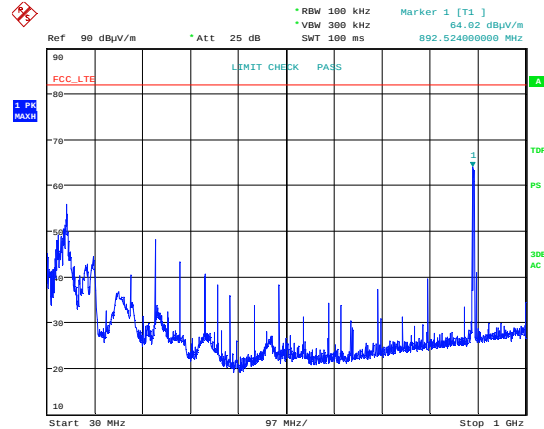
HP



Date: 2.DEC.2021 14:54:15

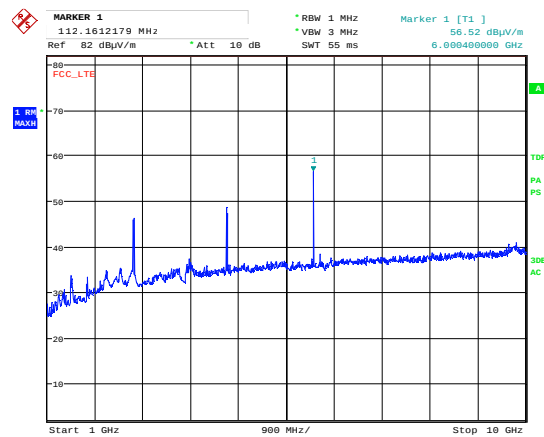
HP

4G B26 Cabinet Radiations



Date: 30.NOV.2021 12:14:22

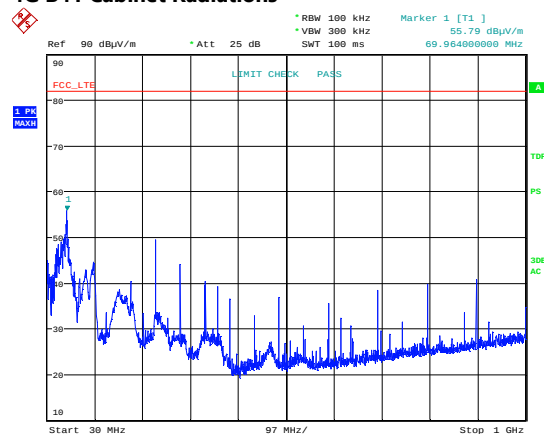
30-1000 MHz, Ch8740, VP



Date: 2.DEC.2021 14:28:43

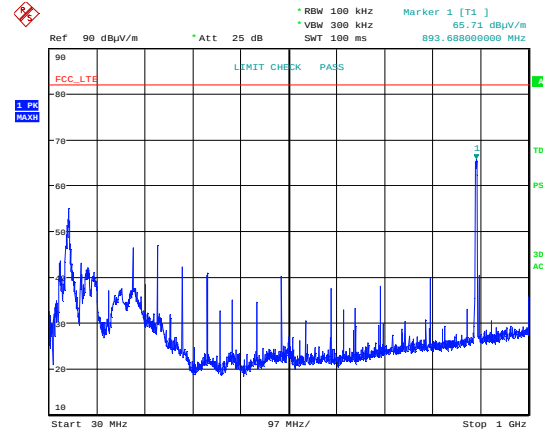
1000 -10000 MHz, Ch8740, VP

4G B41 Cabinet Radiations



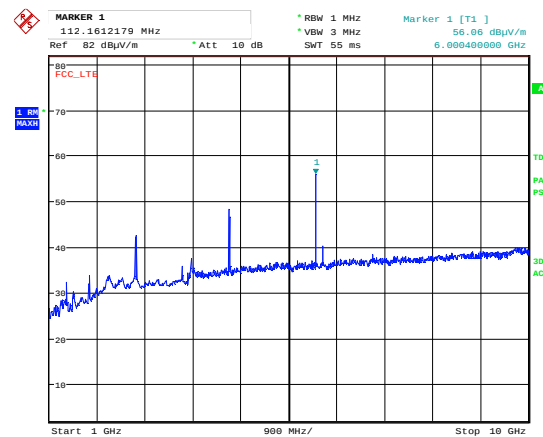
Date: 30.NOV.2021 12:45:58

30-1000 MHz, Ch40620, VP



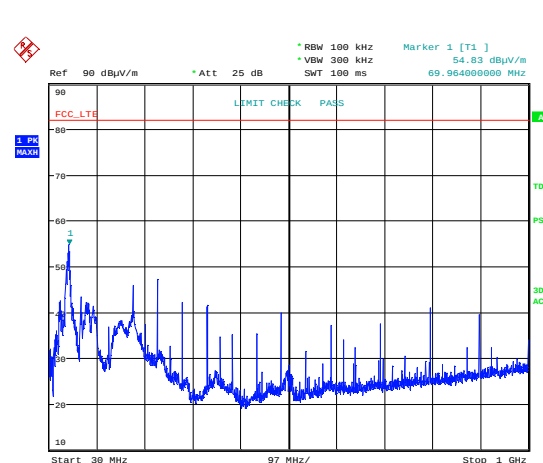
Date: 30.NOV.2021 12:16:11

HP



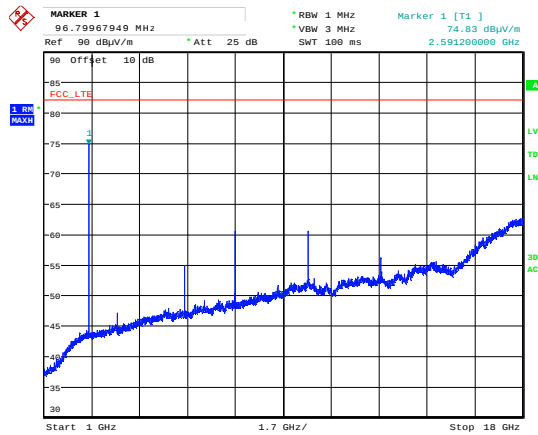
Date: 2.DEC.2021 14:30:42

HP



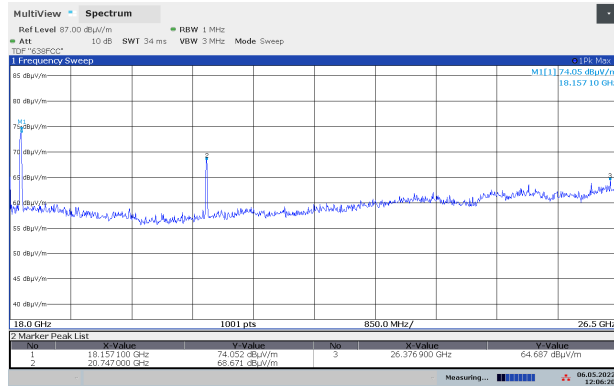
Date: 30.NOV.2021 12:47:48

HP



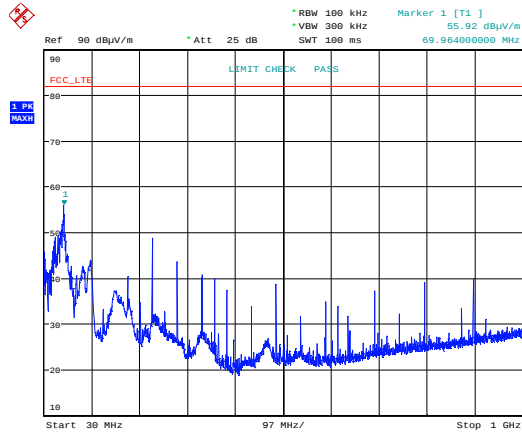
Date: 2.DEC.2021 16:18:59

1000 -18000 MHz, Ch40620, VP



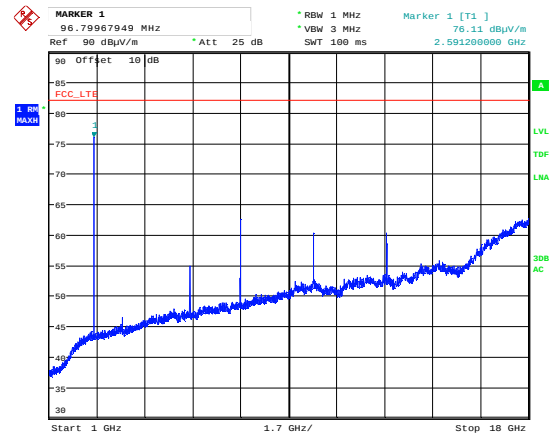
Pre-scan 18 – 26.5 GHz, Ch40620 @10cm

4G B66 Cabinet Radiations



Date: 30.NOV.2021 12:41:11

30-1000 MHz, Ch66886, VP

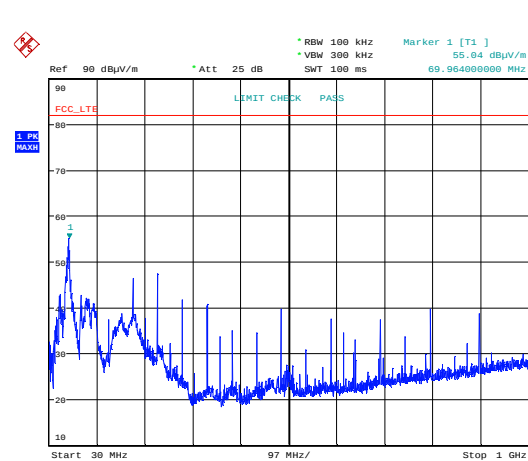


Date: 2.DEC.2021 16:28:59

HP

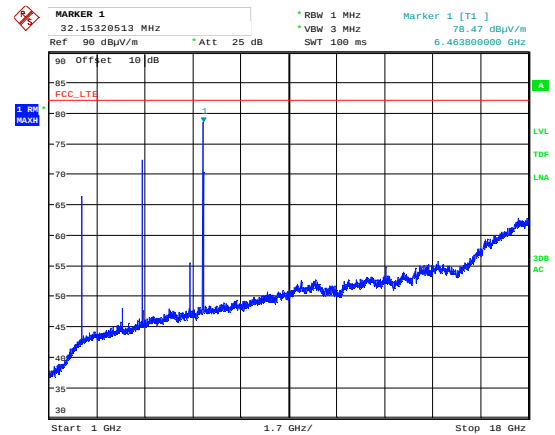
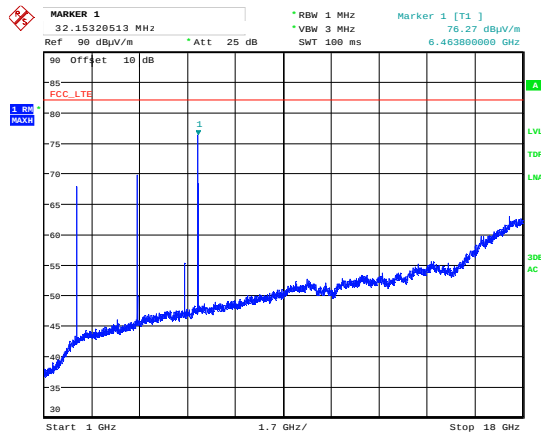


Pre-scan 18 – 26.5 GHz, Ch40620 @10cm



Date: 30.NOV.2021 12:43:01

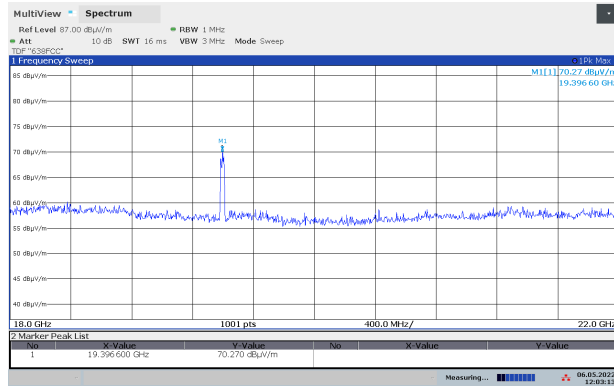
HP



Date: 2.DEC.2021 15:27:38

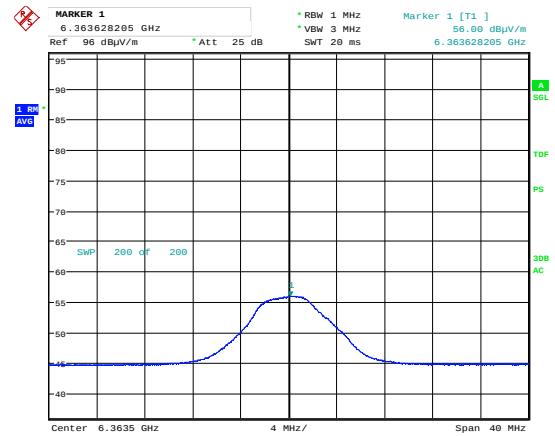
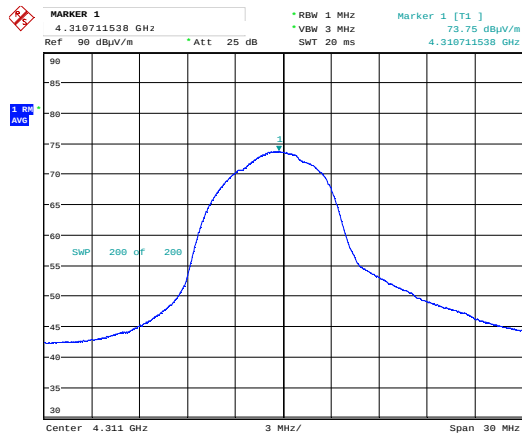
Date: 2.DEC.2021 15:29:37

1000 -18000 MHz, Ch66886, VP



HP

Pre-scan 18 – 22 GHz, Ch66886 @10cm

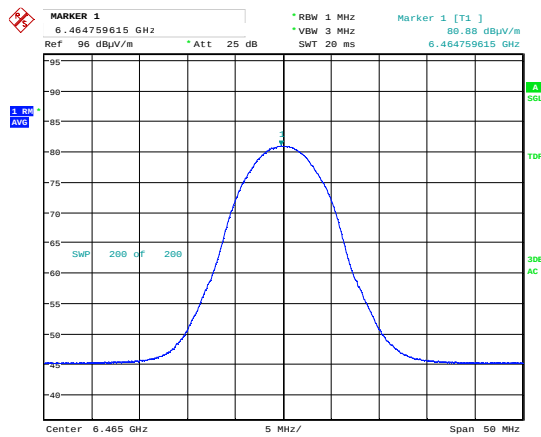


Date: 2.DEC.2021 15:59:27

Date: 2.DEC.2021 16:08:01

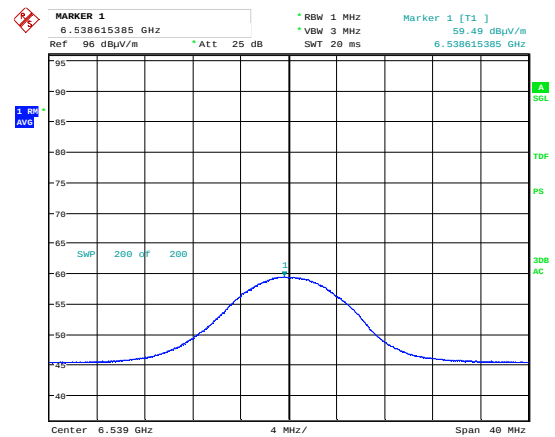
4310 MHz, Ch66886 (Max: HP)

6364 MHz, Ch66546 (Max: HP)



Date: 2.DEC.2021 15:46:01

6465 MHz, Ch66886 (Max: HP)



Date: 2.DEC.2021 16:12:16

6539 MHz, Ch67135 (Max: HP)