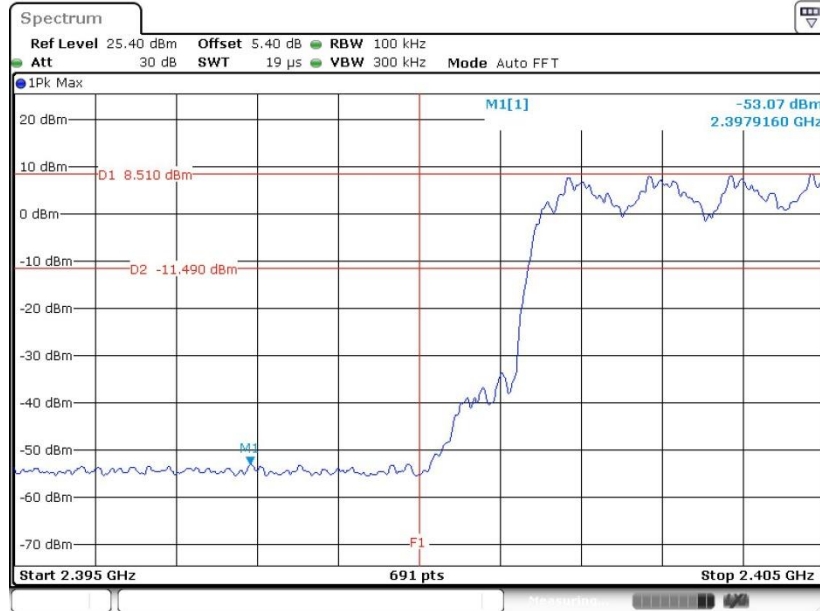




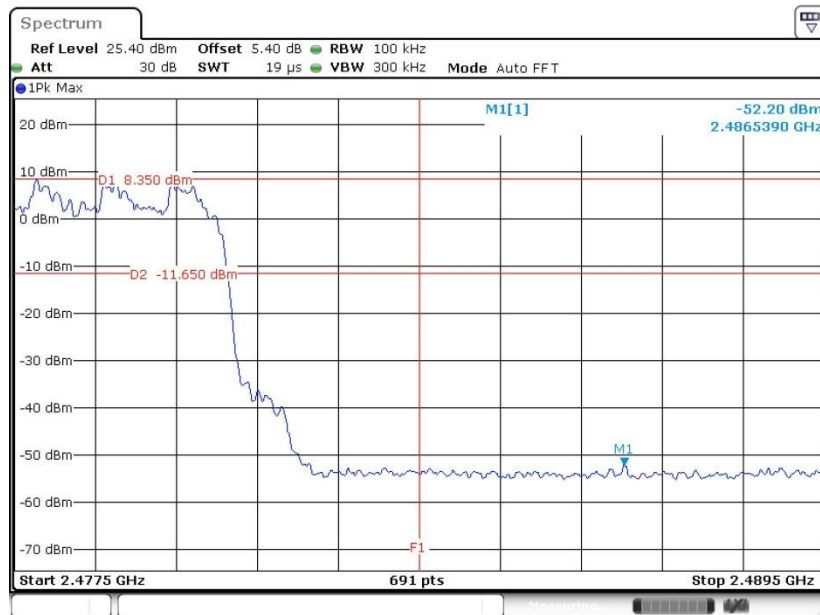
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Hopping Mode Low Band Edge Plot



Date: 4.NOV.2022 07:03:35

Hopping Mode High Band Edge Plot



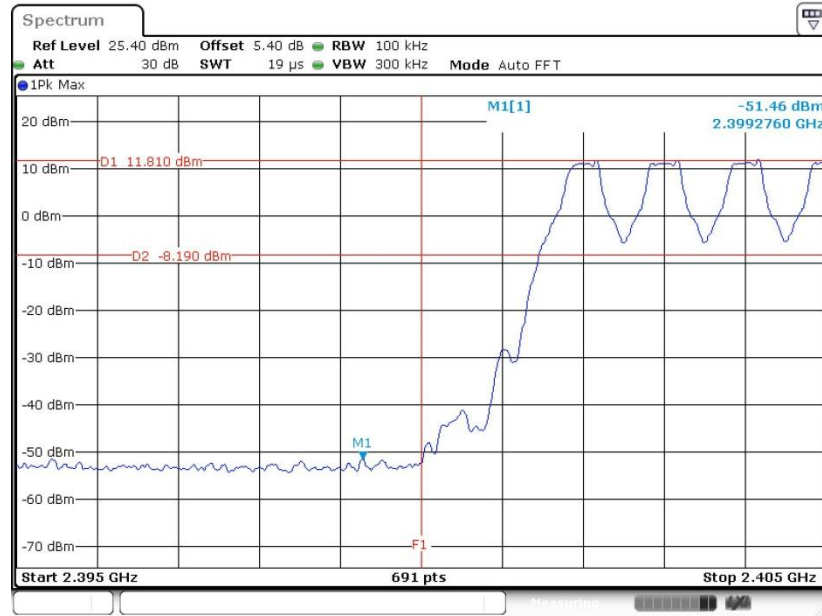
Date: 4.NOV.2022 07:03:02



Beamforming < Ant.2>

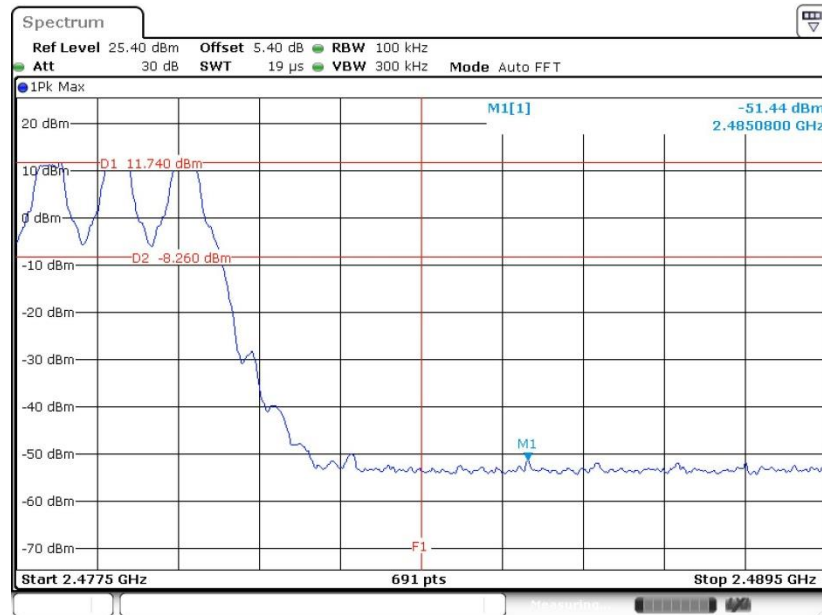
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Hopping Mode Low Band Edge Plot



Date: 4.NOV.2022 05:40:24

Hopping Mode High Band Edge Plot

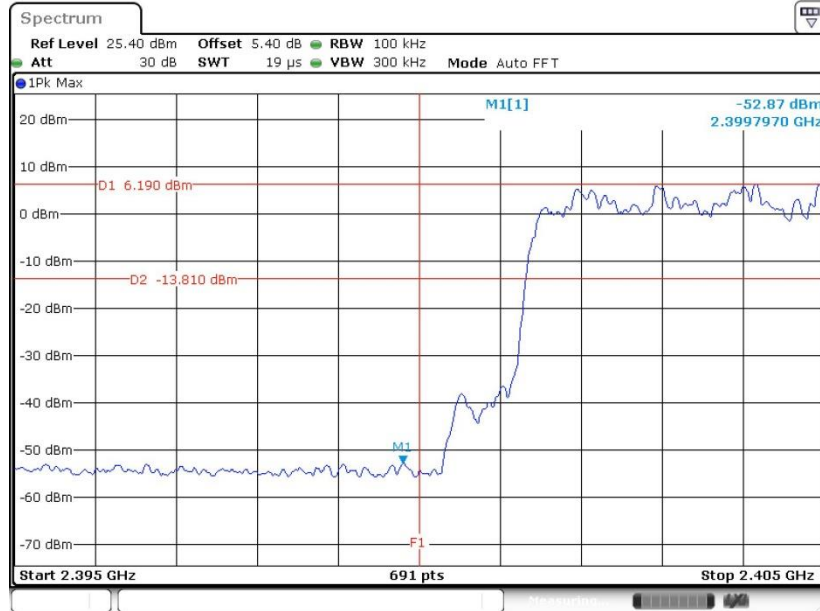


Date: 4.NOV.2022 05:44:06



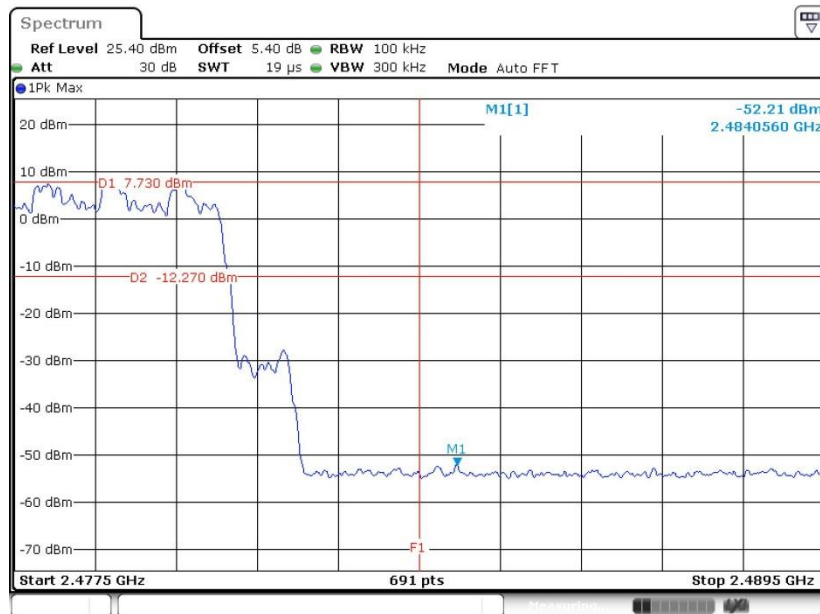
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Hopping Mode Low Band Edge Plot



Date: 4.NOV.2022 06:02:11

Hopping Mode High Band Edge Plot

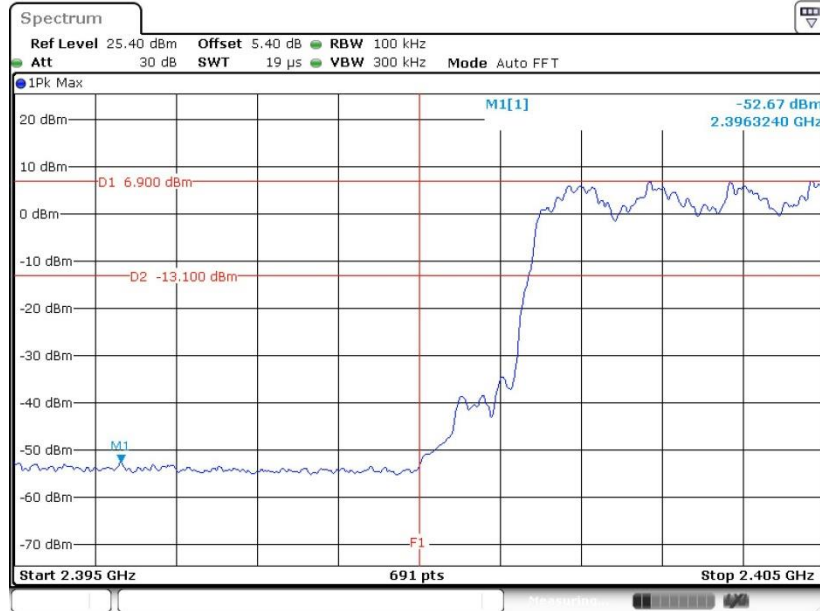


Date: 4.NOV.2022 06:01:56



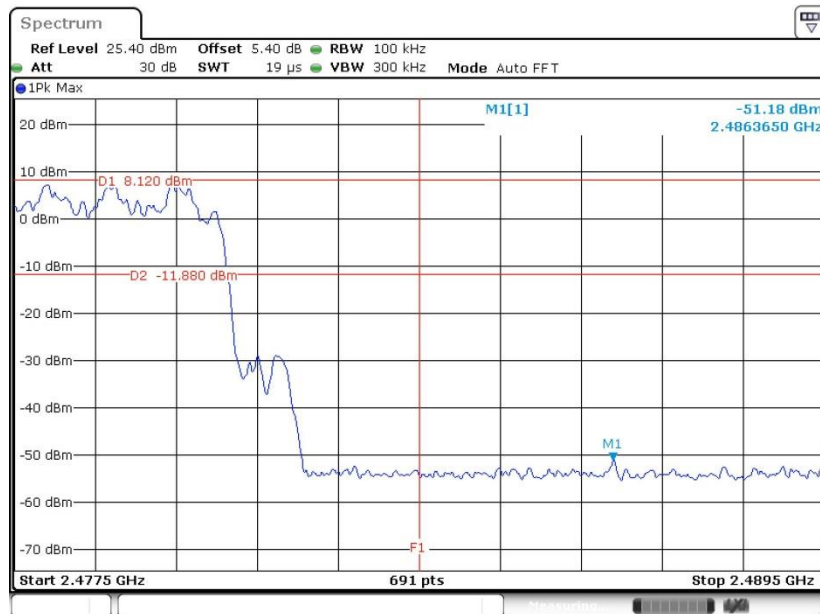
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Hopping Mode Low Band Edge Plot



Date: 4.NOV.2022 06:15:18

Hopping Mode High Band Edge Plot



Date: 4.NOV.2022 06:15:33

## 3.7 Conducted Spurious Emission Measurement

### 3.7.1 Limit of Spurious Emission Measurement

In any 100 kHz bandwidth outside the intentional radiation frequency band, the radio frequency power shall be at least 20 dB below the highest level of the radiated power. In addition, radiated emissions which fall in the restricted bands must also comply with the radiated emission limits.

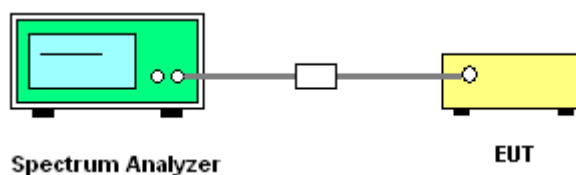
### 3.7.2 Measuring Instruments

The measuring equipment is listed in the section 4 of this test report.

### 3.7.3 Test Procedure

1. The testing follows ANSI C63.10-2013 clause 7.8.8.
2. The RF output of EUT was connected to the spectrum analyzer by RF cable and attenuator. The path loss was compensated to the results for each measurement.
3. Set to the maximum power setting and enable the EUT transmit continuously.
4. Set RBW = 100 kHz, VBW = 300kHz, scan up through 10th harmonic. All harmonics / spurs must be at least 20 dB down from the highest emission level within the authorized band as measured with a 100 kHz RBW.
5. Measure and record the results in the test report.
6. The RF fundamental frequency should be excluded against the limit line in the operating frequency band.

### 3.7.4 Test Setup



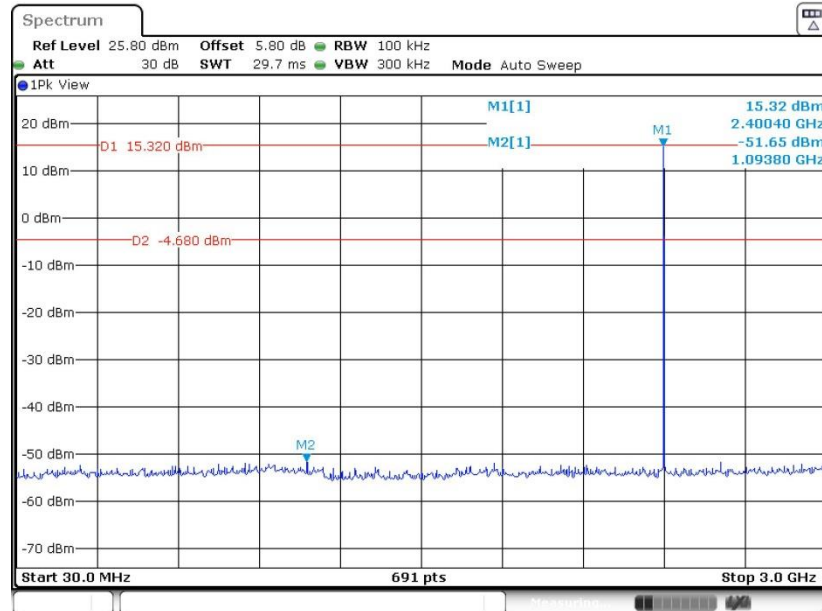


### 3.7.5 Test Result of Conducted Spurious Emission

< Ant.1 >

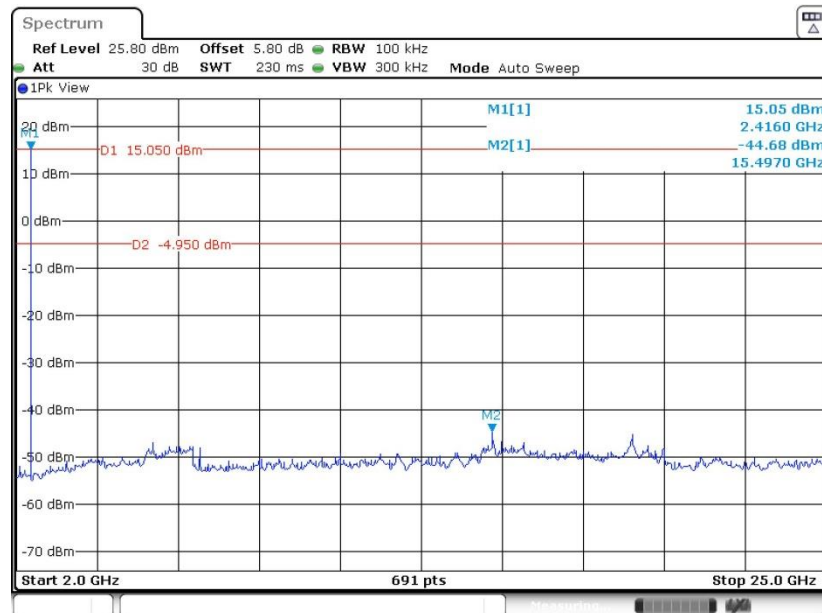
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CSE Plot on Ch 00 between 30MHz ~ 3 GHz



Date: 18.OCT.2022 20:53:11

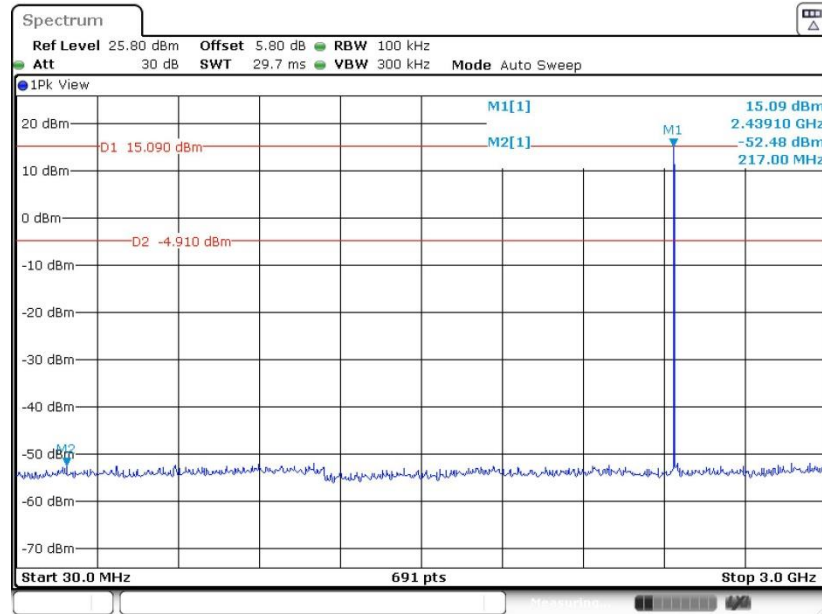
CSE Plot on Ch 00 between 2 GHz ~ 25 GHz



Date: 18.OCT.2022 20:53:44

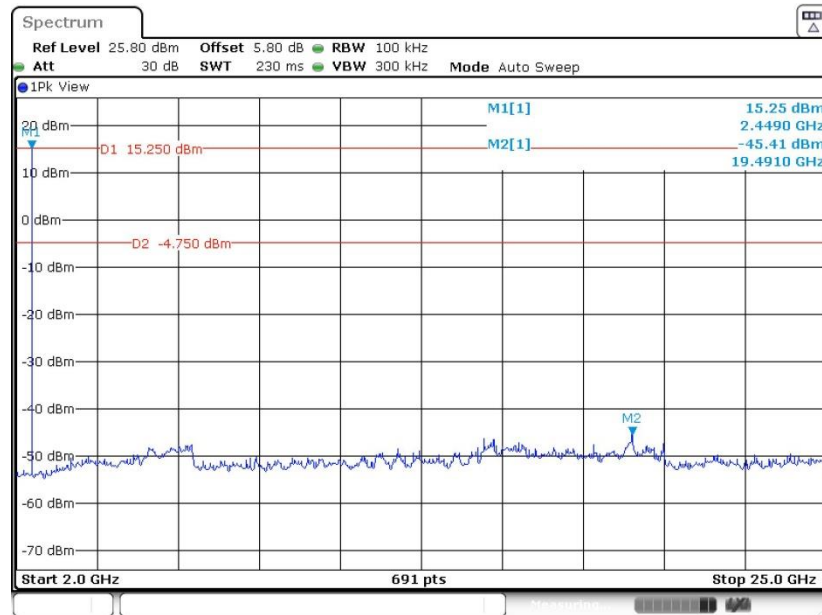


CSE Plot on Ch 39 between 30MHz ~ 3 GHz



Date: 18.OCT.2022 21:07:30

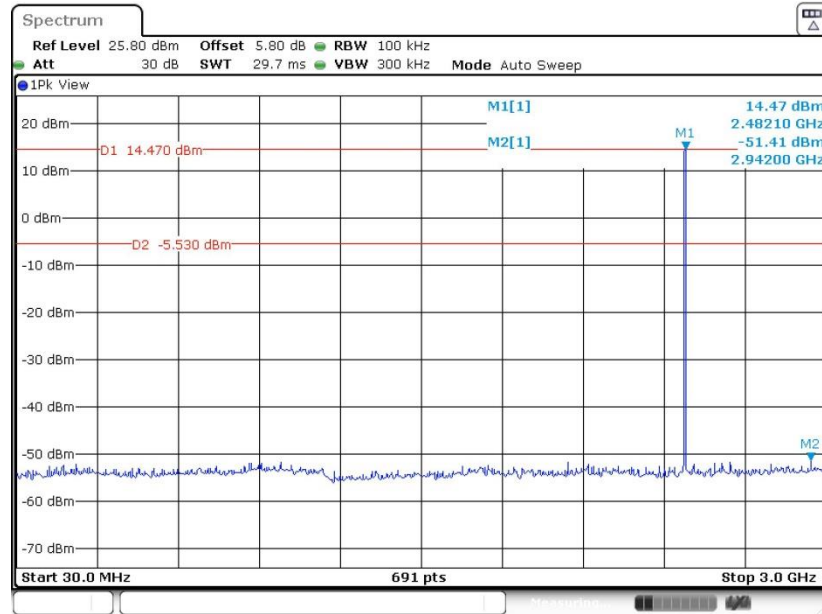
CSE Plot on Ch 39 between 2 GHz ~ 25 GHz



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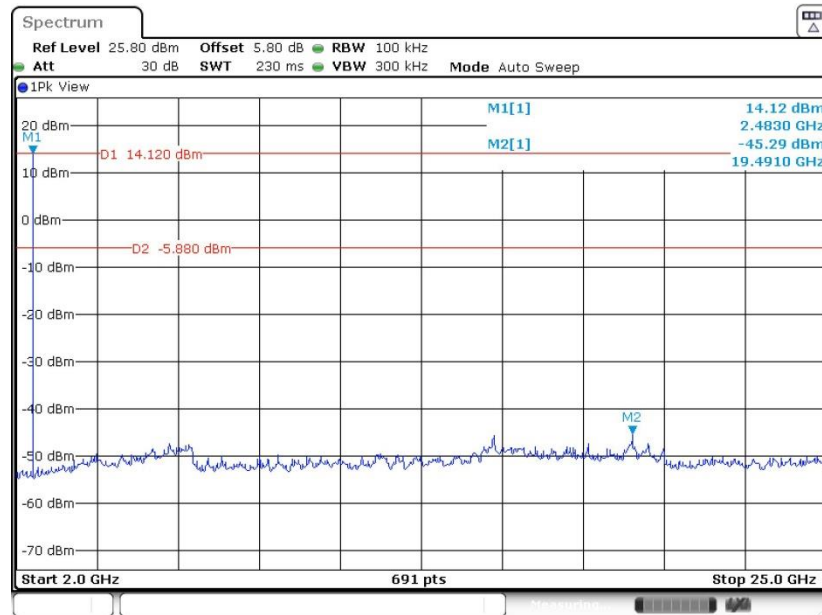


CSE Plot on Ch 78 between 30MHz ~ 3 GHz



Date: 18.OCT.2022 21:14:17

CSE Plot on Ch 78 between 2 GHz ~ 25 GHz



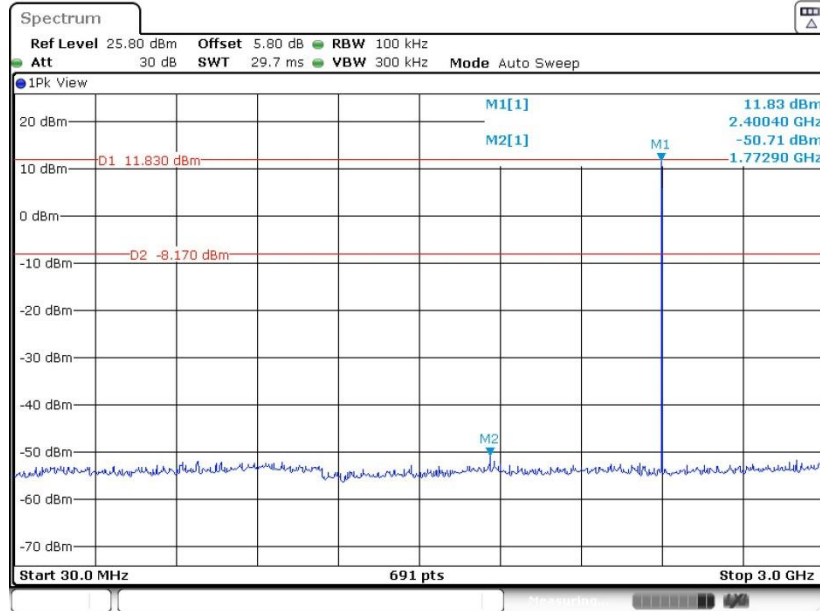
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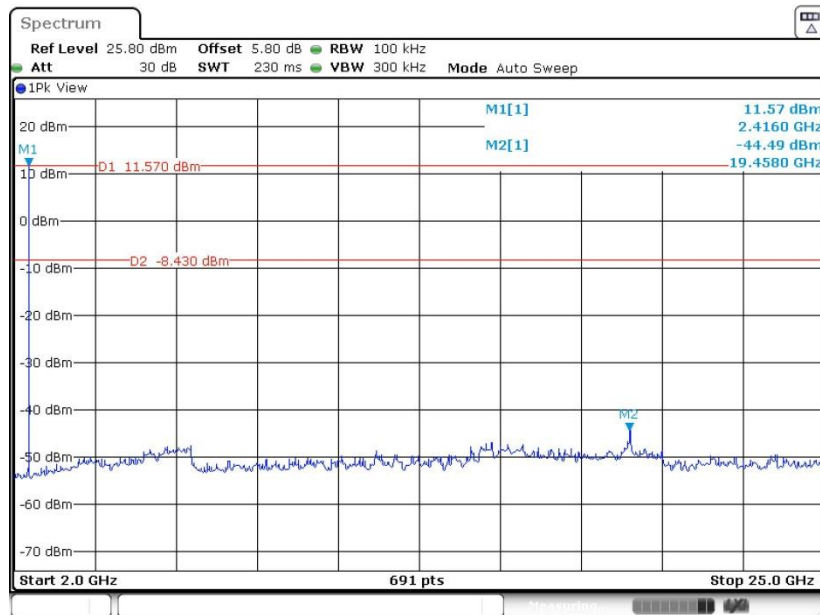
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CSE Plot on Ch 00 between 30MHz ~ 3 GHz



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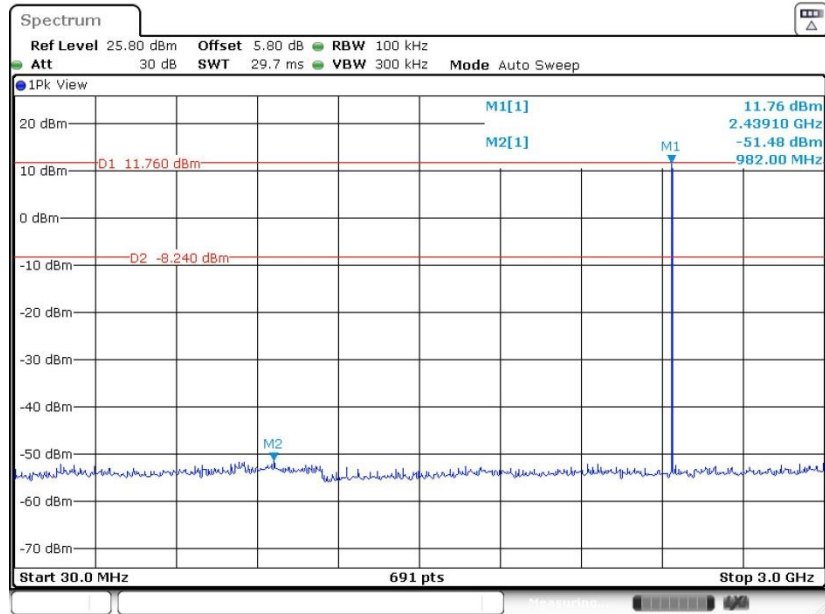
CSE Plot on Ch 00 between 2 GHz ~ 25 GHz



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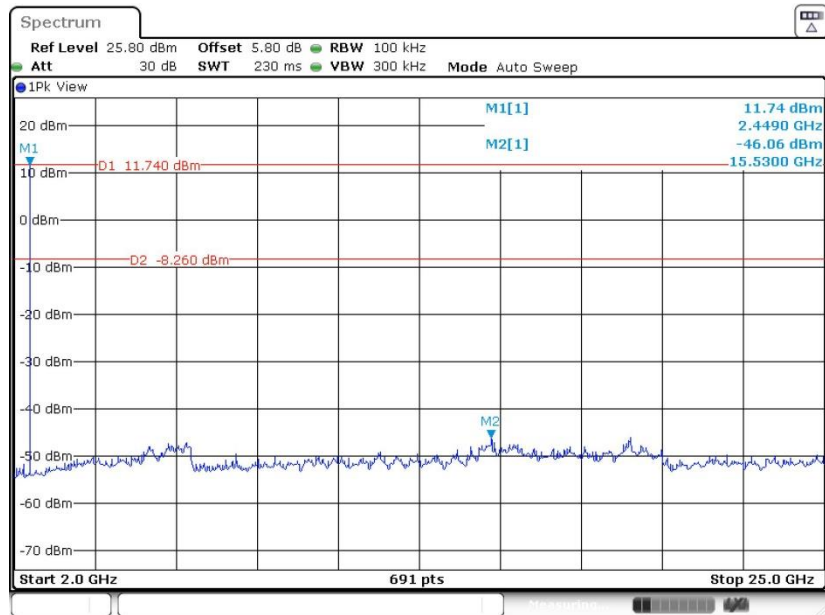


CSE Plot on Ch 39 between 30MHz ~ 3 GHz



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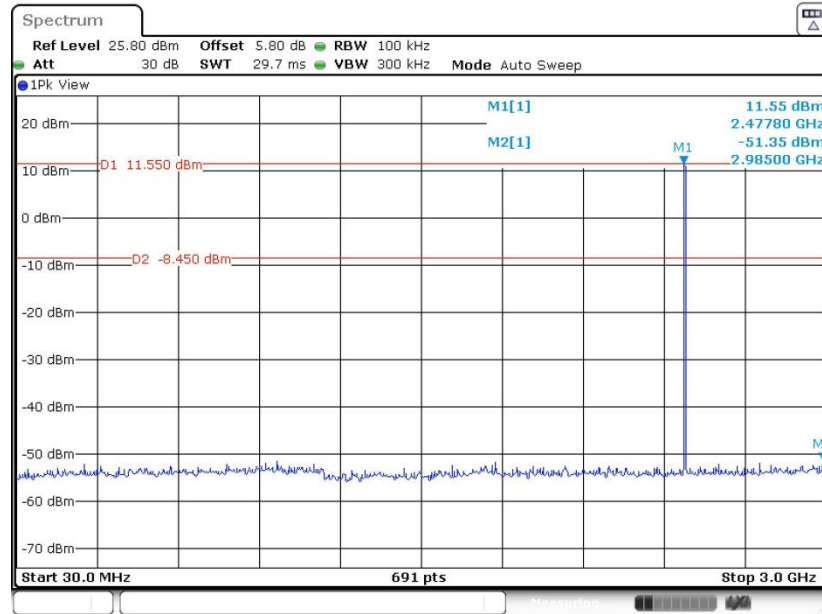
CSE Plot on Ch 39 between 2 GHz ~ 25 GHz



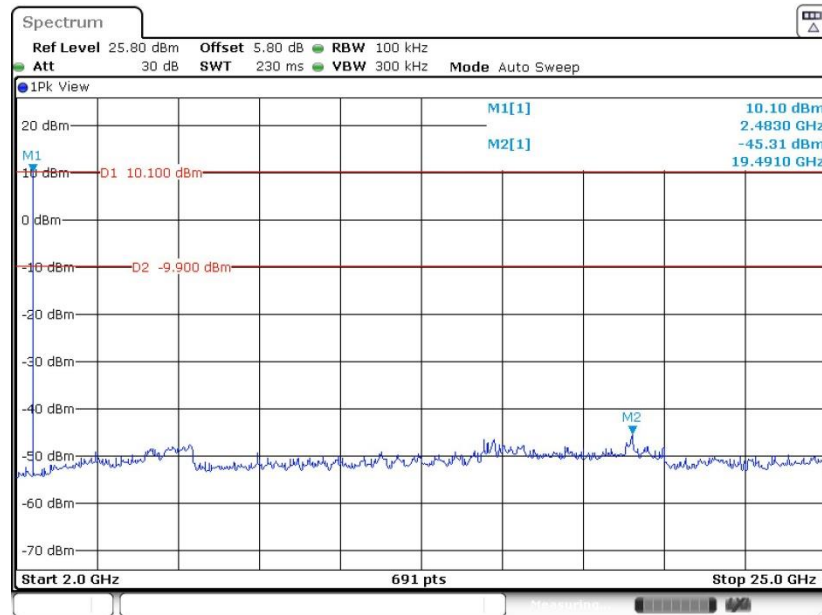
Date: 18.OCT.2022 21:31:28



CSE Plot on Ch 78 between 30MHz ~ 3 GHz



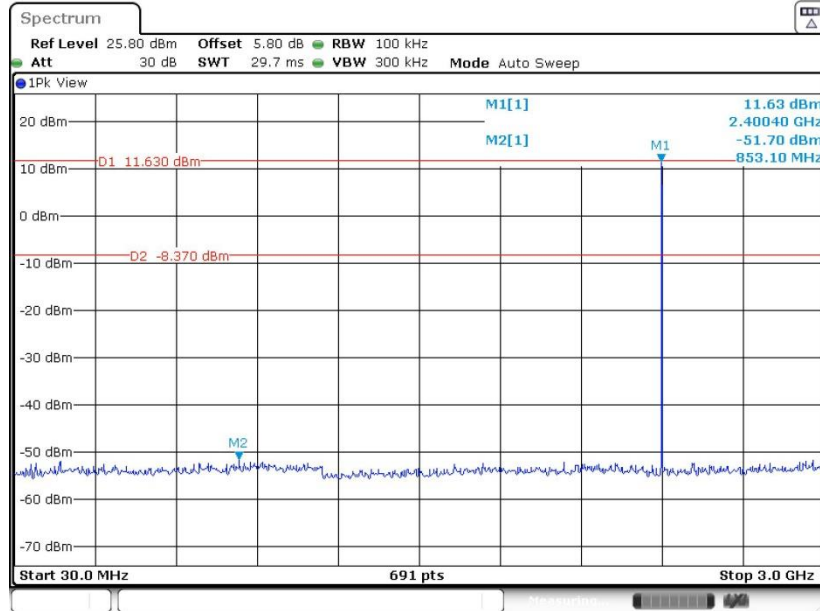
CSE Plot on Ch 78 between 2 GHz ~ 25 GHz





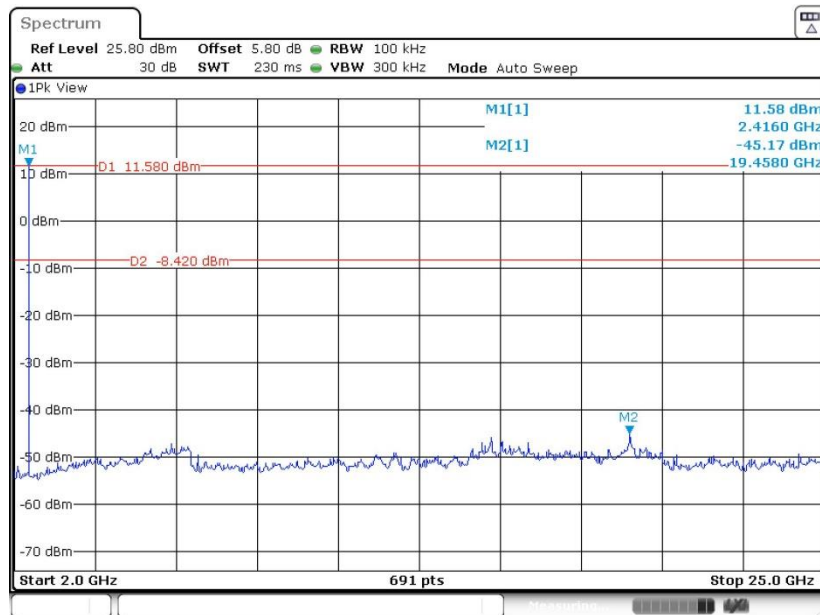
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CSE Plot on Ch 00 between 30MHz ~ 3 GHz



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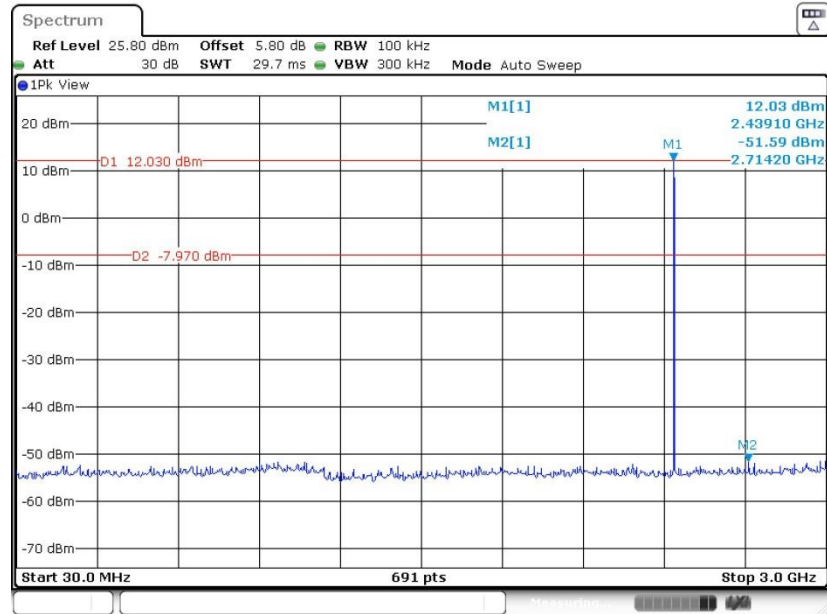
CSE Plot on Ch 00 between 2 GHz ~ 25 GHz



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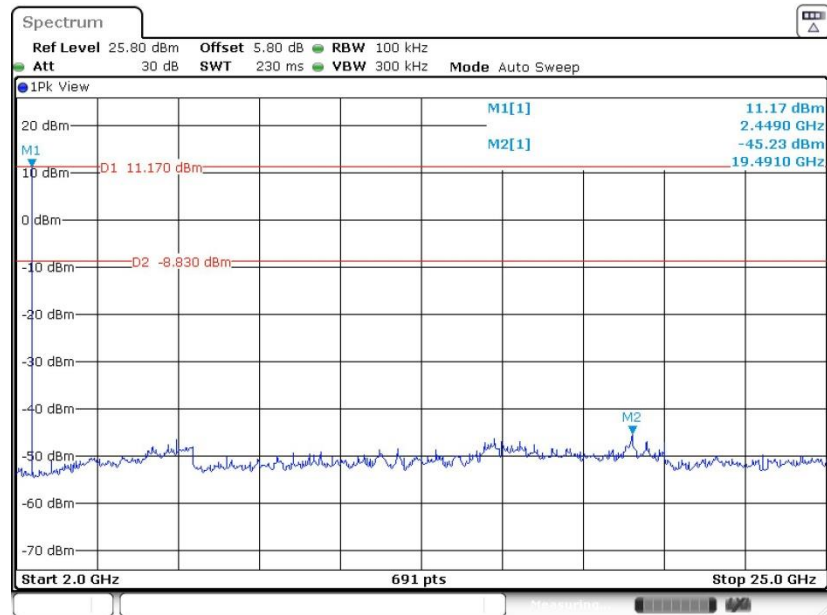


CSE Plot on Ch 39 between 30MHz ~ 3 GHz



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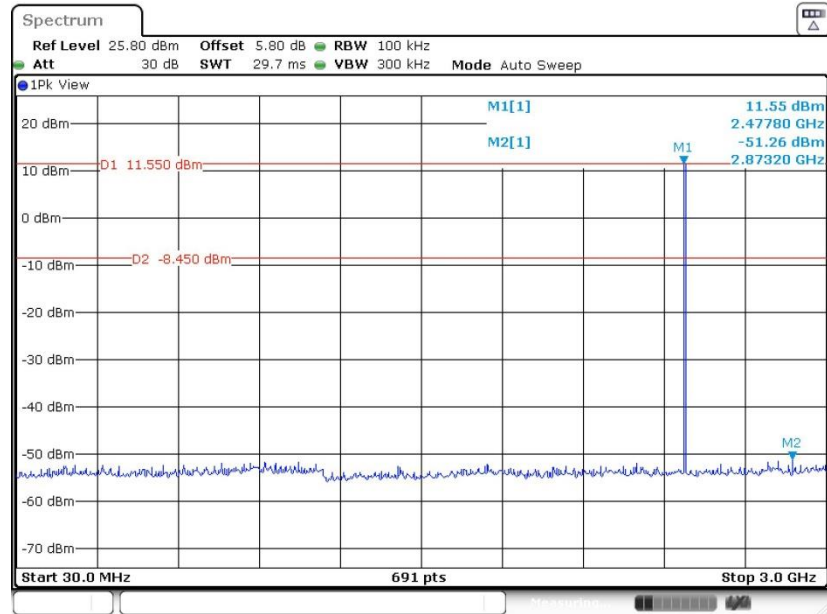
CSE Plot on Ch 39 between 2 GHz ~ 25 GHz



Date: 18.OCT.2022 22:19:58

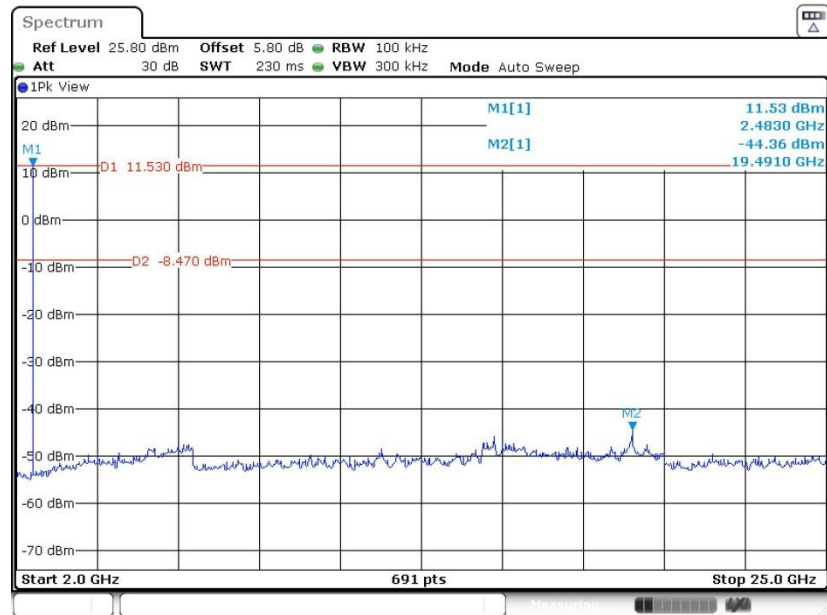


CSE Plot on Ch 78 between 30MHz ~ 3 GHz



Date: 18.OCT.2022 22:24:36

CSE Plot on Ch 78 between 2 GHz ~ 25 GHz



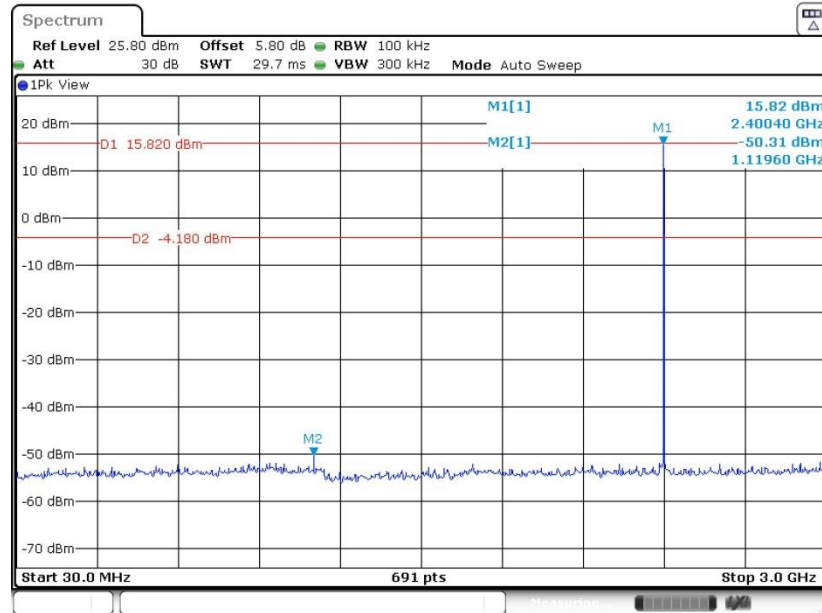
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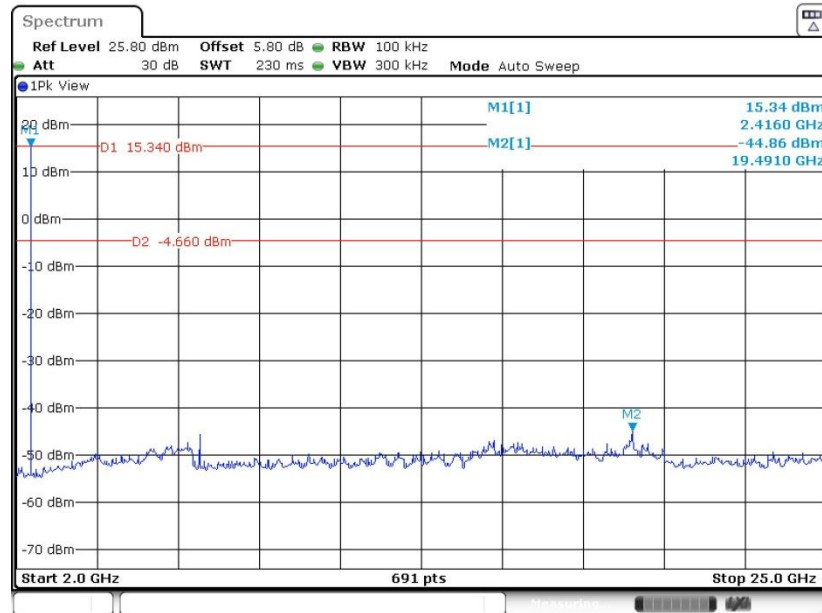
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CSE Plot on Ch 00 between 30MHz ~ 3 GHz



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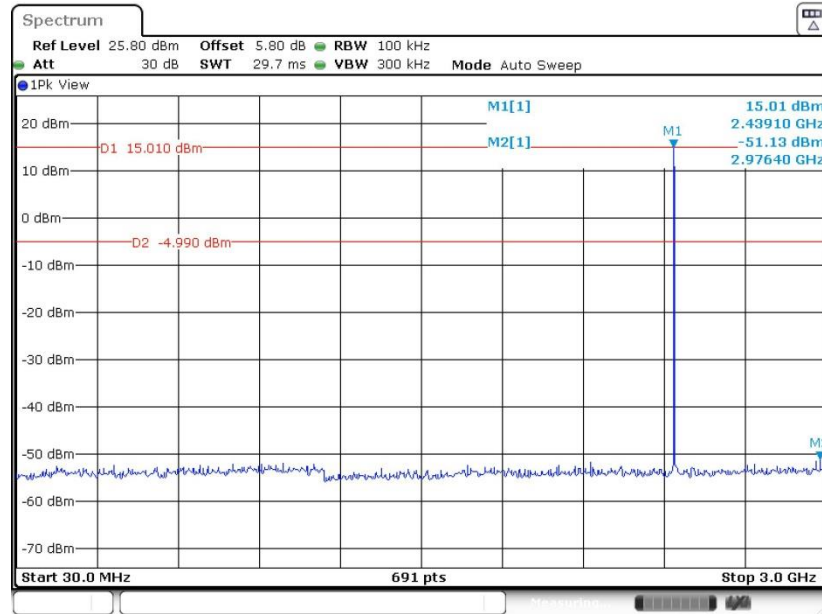
CSE Plot on Ch 00 between 2 GHz ~ 25 GHz



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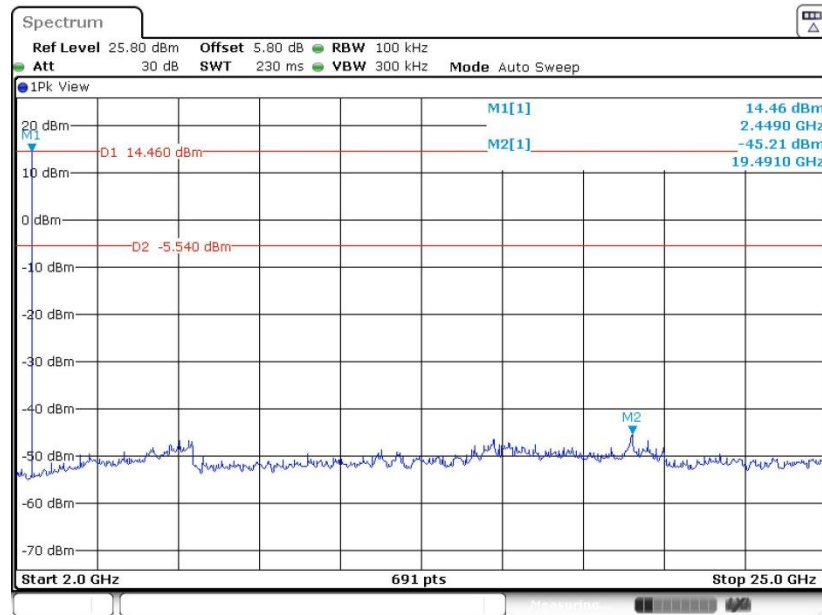


CSE Plot on Ch 39 between 30MHz ~ 3 GHz



Date: 18.OCT.2022 22:51:29

CSE Plot on Ch 39 between 2 GHz ~ 25 GHz

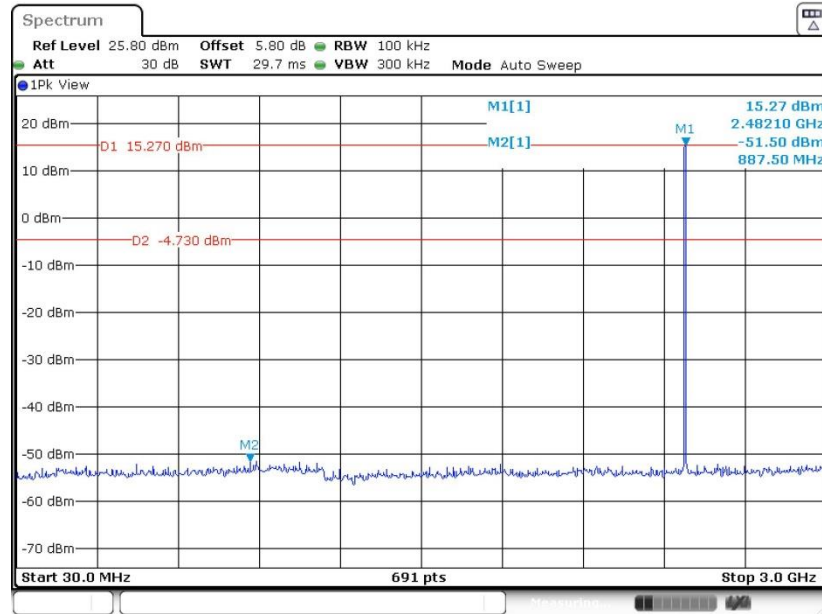


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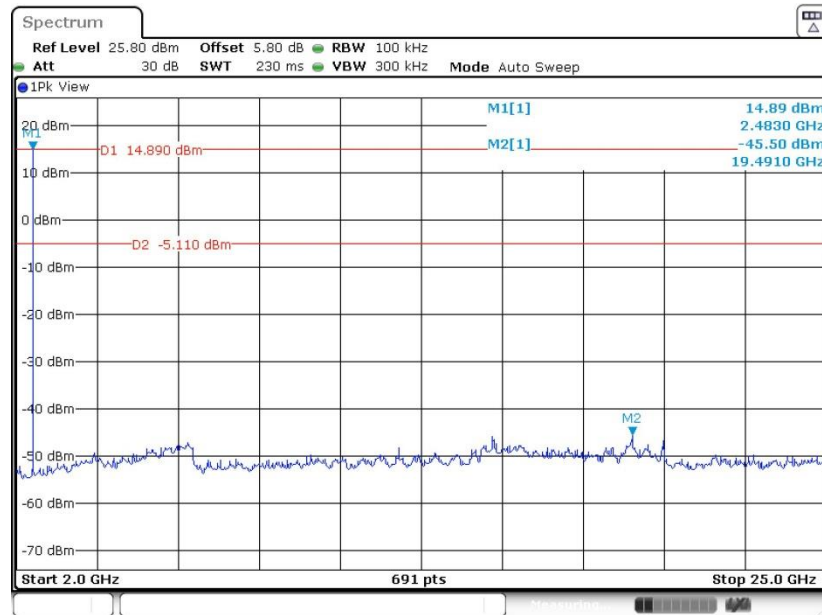


CSE Plot on Ch 78 between 30MHz ~ 3 GHz



Date: 18.OCT.2022 22:56:20

CSE Plot on Ch 78 between 2 GHz ~ 25 GHz

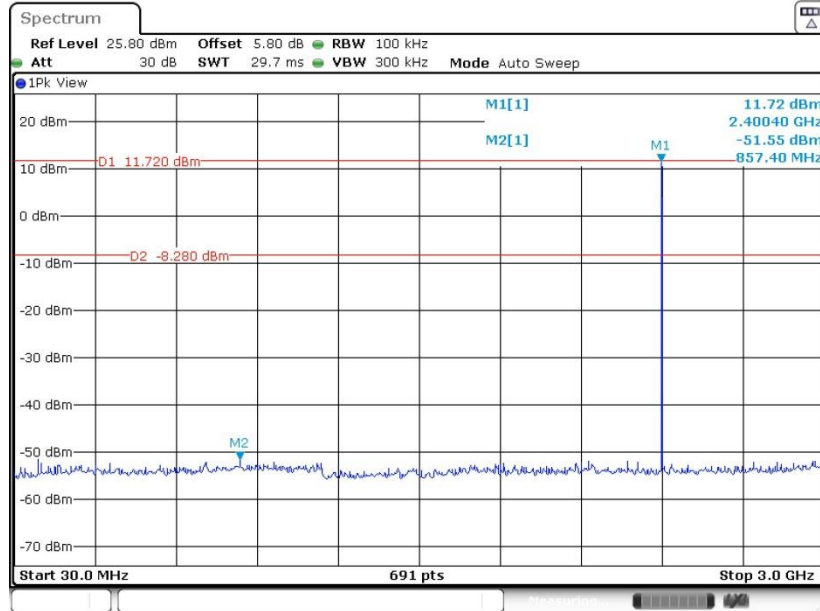


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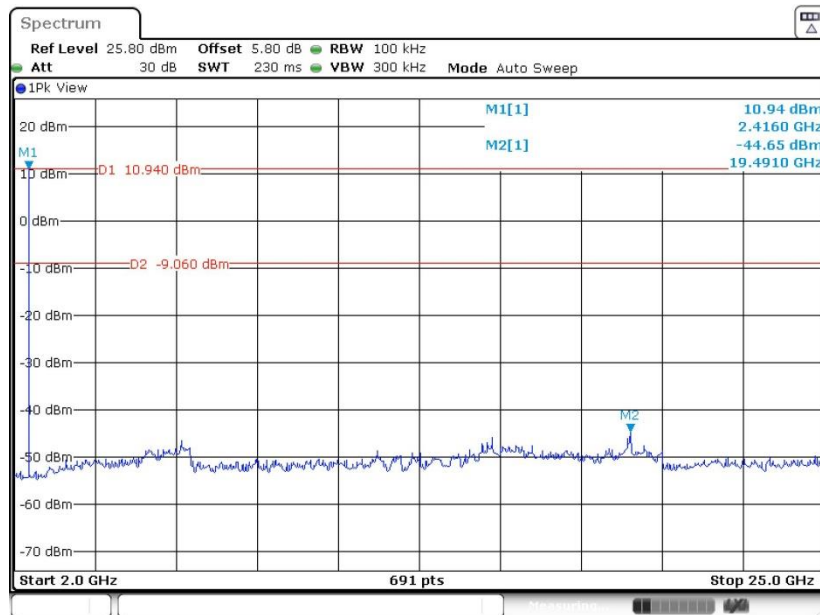
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CSE Plot on Ch 00 between 30MHz ~ 3 GHz



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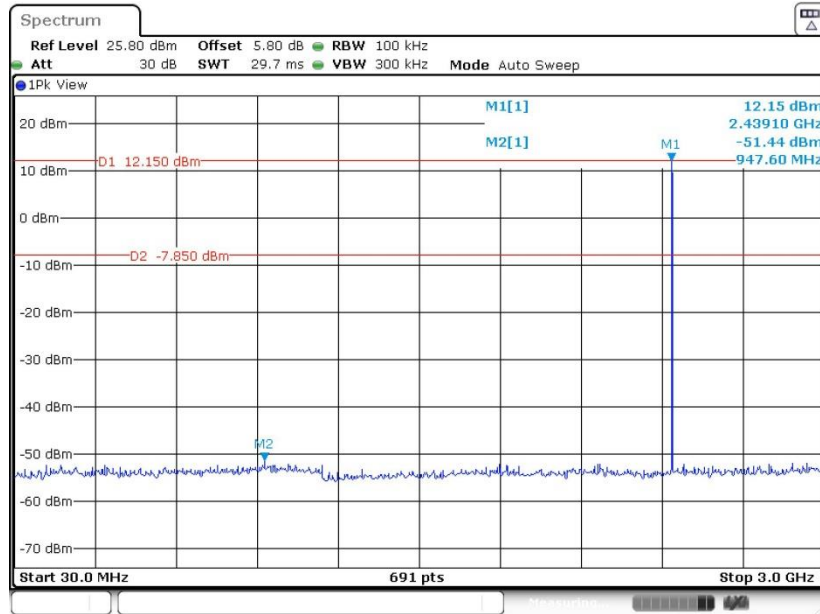
CSE Plot on Ch 00 between 2 GHz ~ 25 GHz



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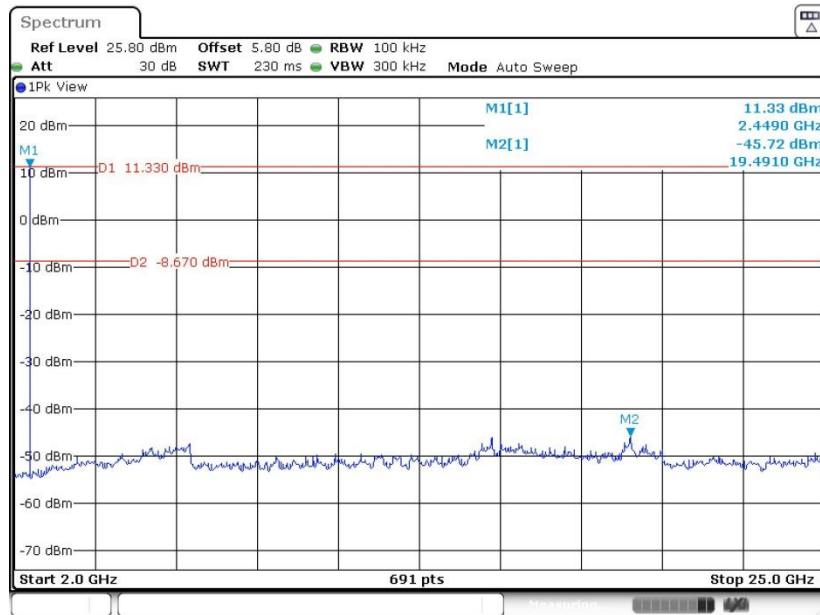


CSE Plot on Ch 39 between 30MHz ~ 3 GHz



Date: 18.OCT.2022 23:15:44

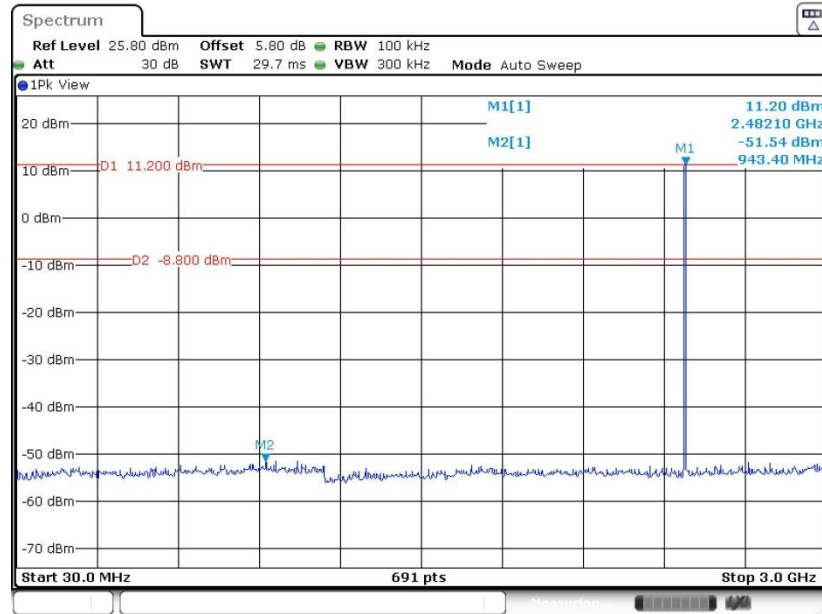
CSE Plot on Ch 39 between 2 GHz ~ 25 GHz



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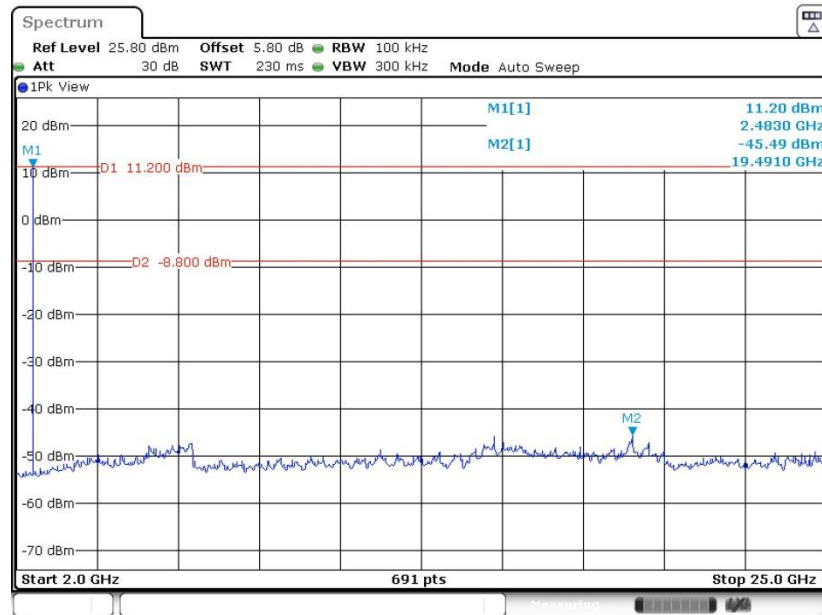


CSE Plot on Ch 78 between 30MHz ~ 3 GHz



Date: 18.OCT.2022 23:27:16

CSE Plot on Ch 78 between 2 GHz ~ 25 GHz

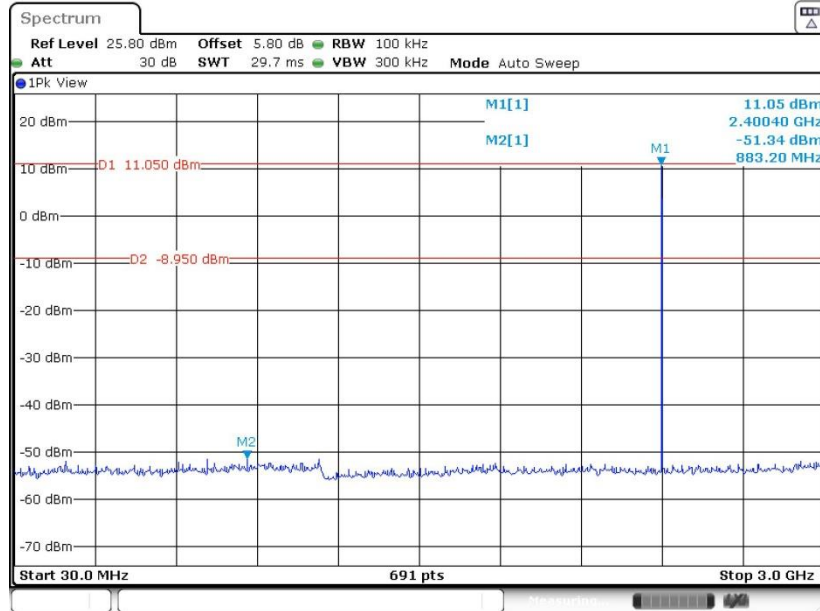


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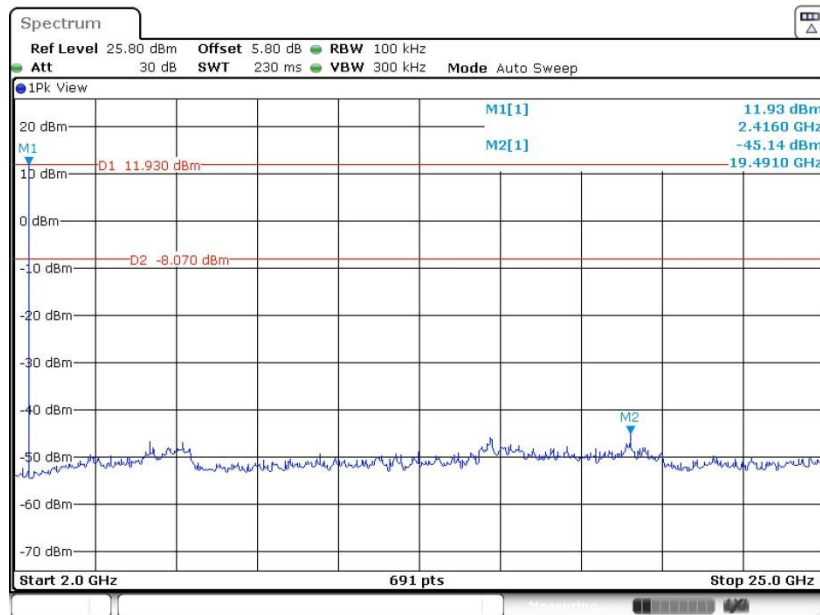
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CSE Plot on Ch 00 between 30MHz ~ 3 GHz



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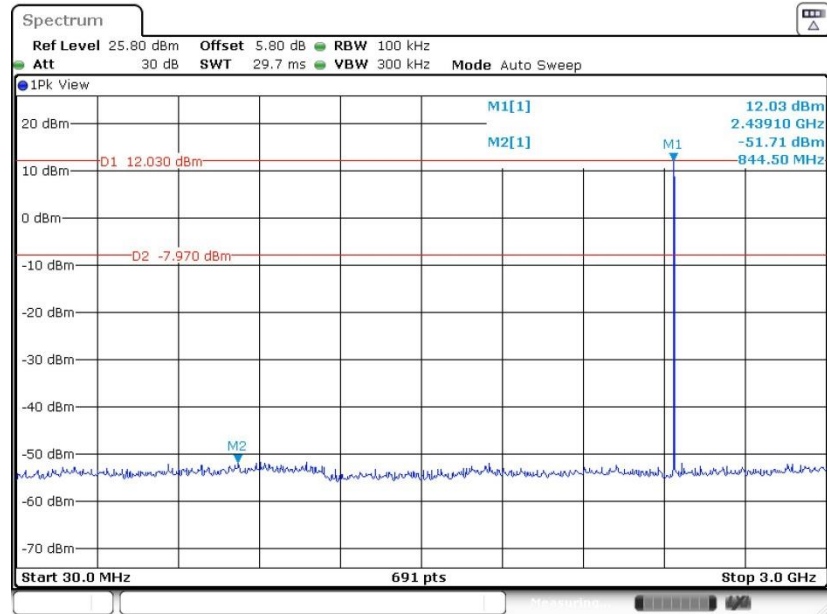
CSE Plot on Ch 00 between 2 GHz ~ 25 GHz



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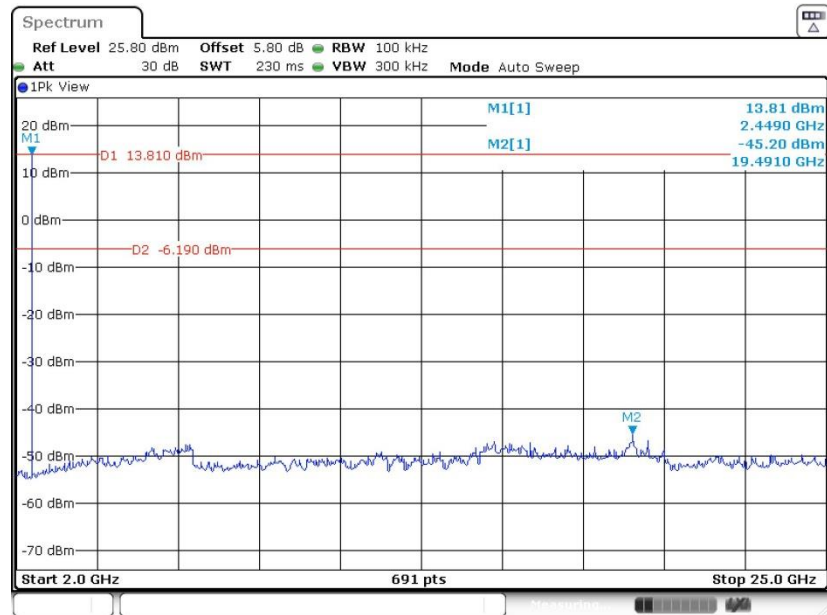


CSE Plot on Ch 39 between 30MHz ~ 3 GHz



Date: 18.OCT.2022 23:39:58

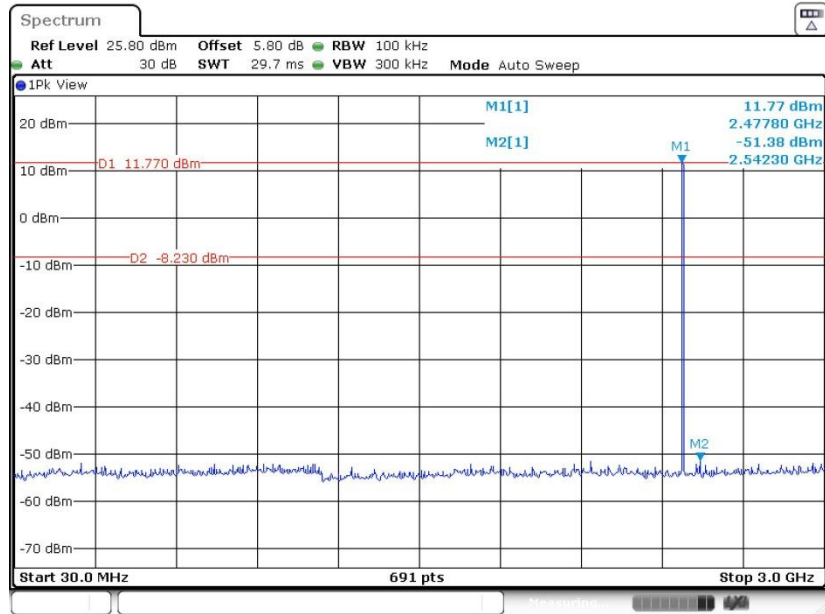
CSE Plot on Ch 39 between 2 GHz ~ 25 GHz



Date: 19.OCT.2022 00:13:49

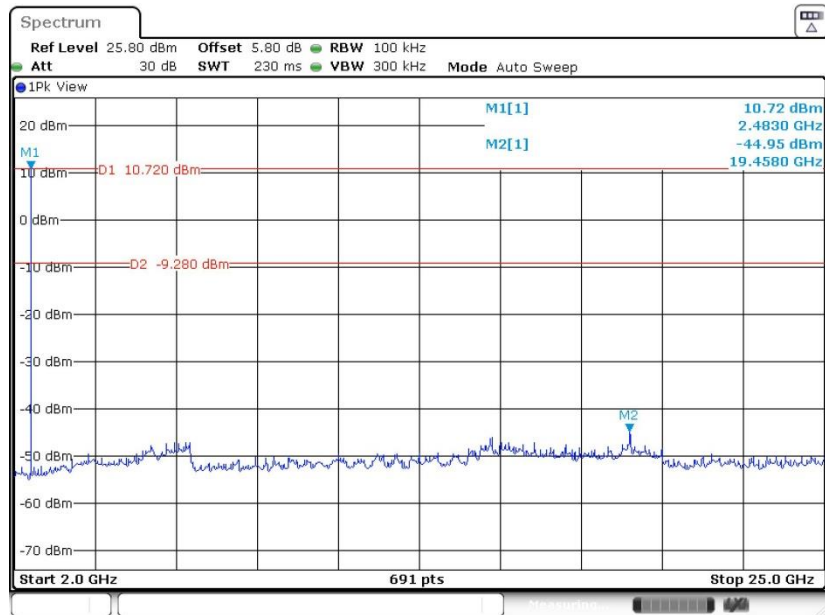


CSE Plot on Ch 78 between 30MHz ~ 3 GHz



Date: 19.OCT.2022 00:20:50

CSE Plot on Ch 78 between 2 GHz ~ 25 GHz



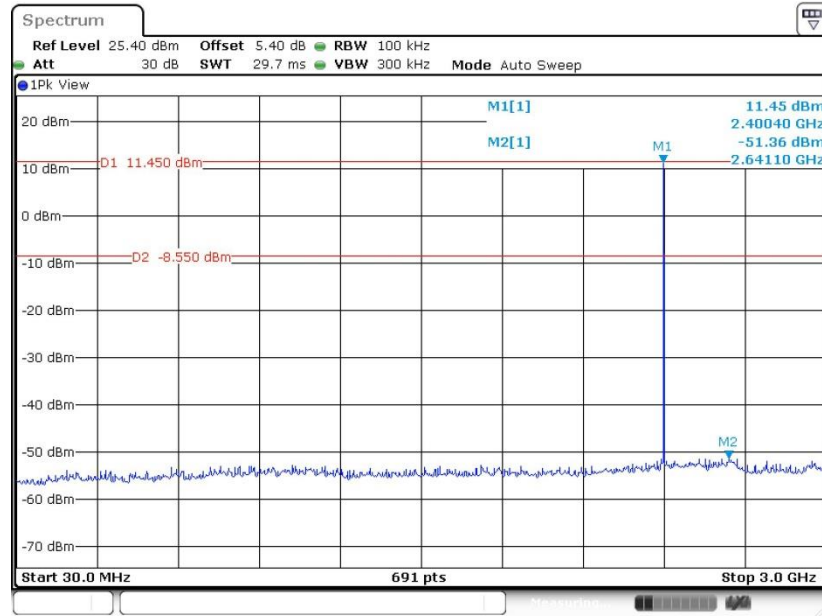
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Beamforming < Ant.1>

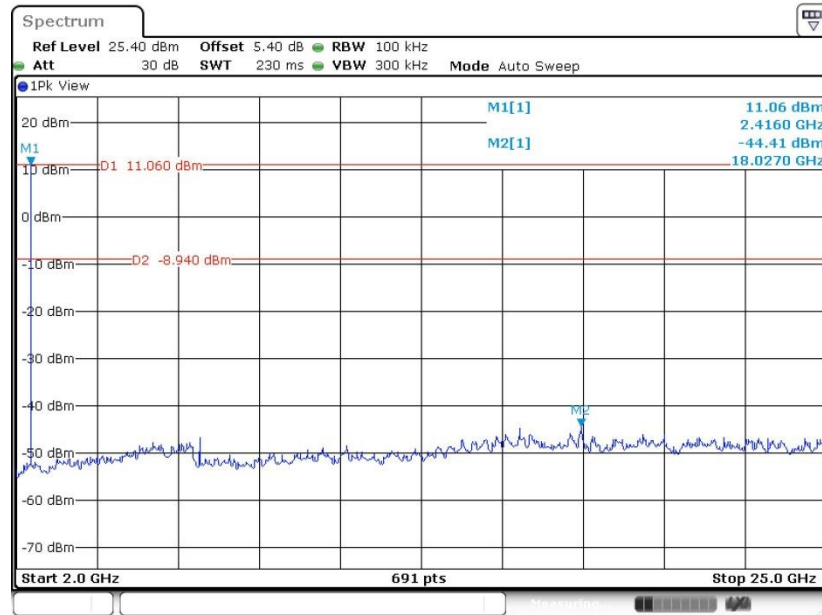
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CSE Plot on Ch 00 between 30MHz ~ 3 GHz



Date: 4.NOV.2022 08:06:58

CSE Plot on Ch 00 between 2 GHz ~ 25 GHz

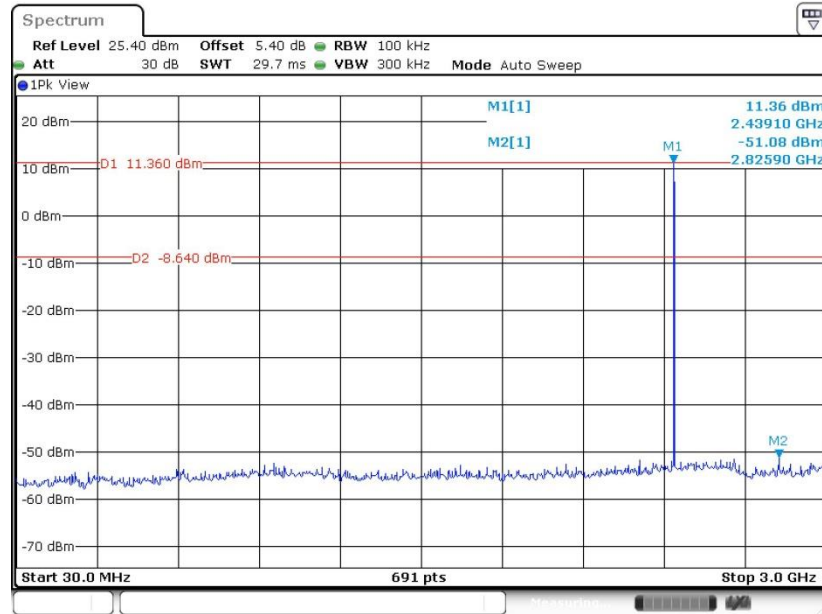


Date: 4.NOV.2022 08:07:25



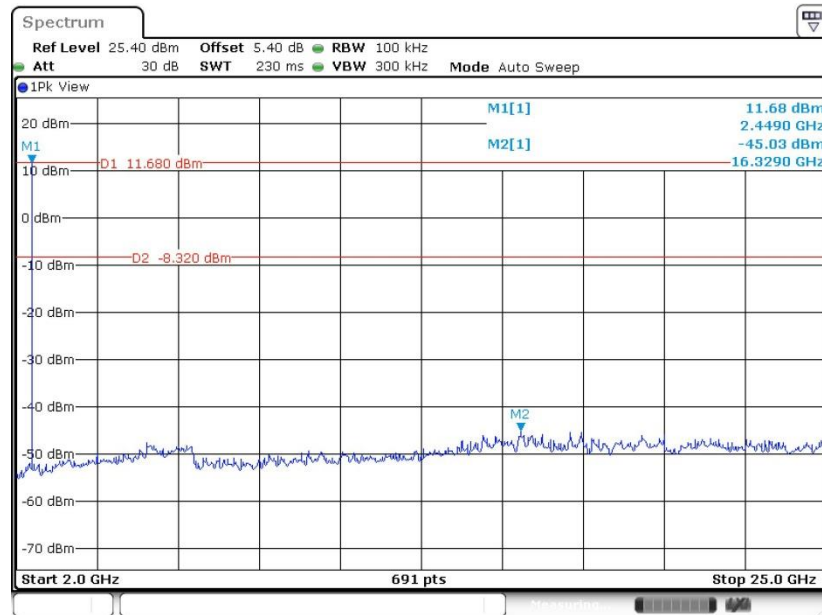


CSE Plot on Ch 39 between 30MHz ~ 3 GHz



Date: 4.NOV.2022 08:02:18

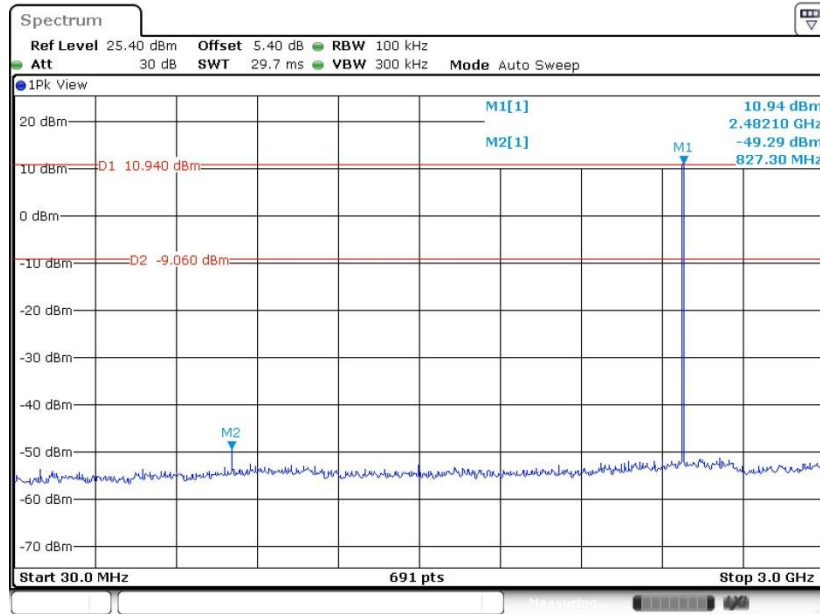
CSE Plot on Ch 39 between 2 GHz ~ 25 GHz



Date: 4.NOV.2022 08:02:44

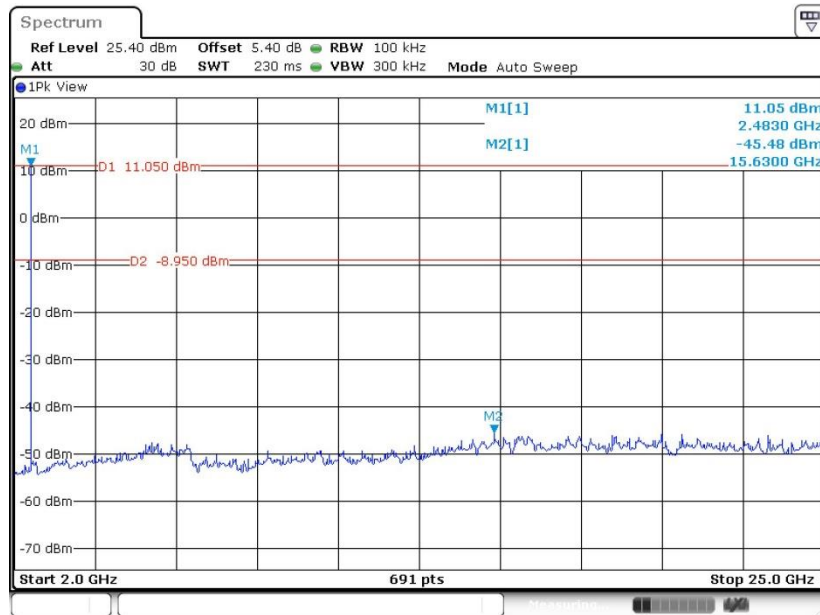


CSE Plot on Ch 78 between 30MHz ~ 3 GHz



Date: 4.NOV.2022 07:54:48

CSE Plot on Ch 78 between 2 GHz ~ 25 GHz

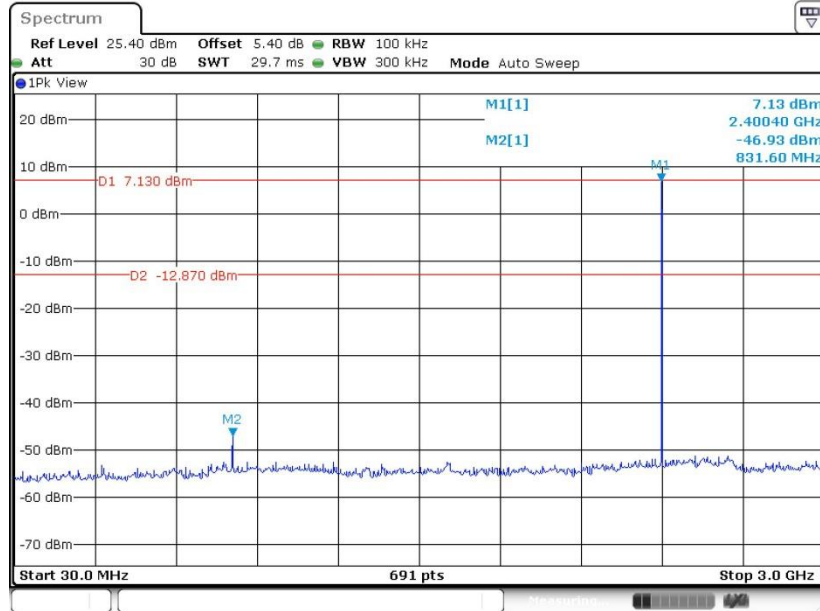


Date: 4.NOV.2022 07:55:15



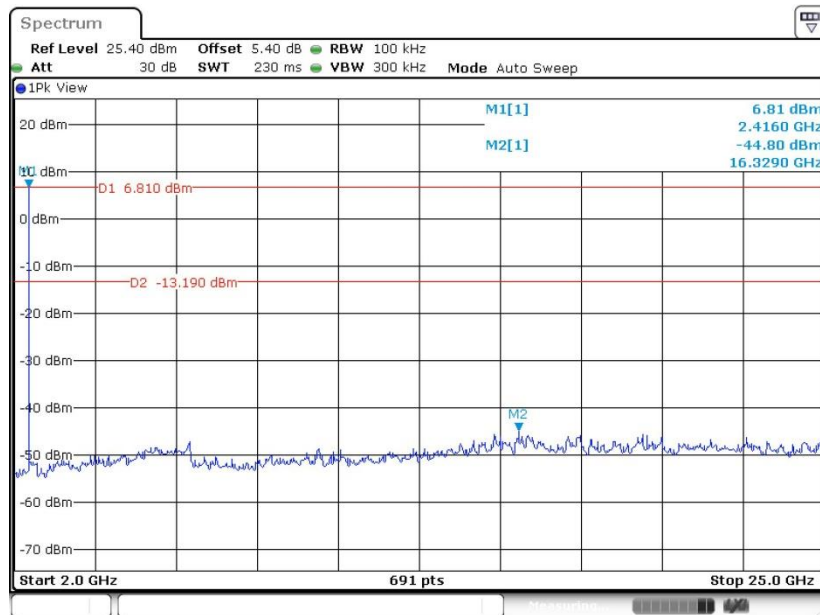
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CSE Plot on Ch 00 between 30MHz ~ 3 GHz



Date: 4.NOV.2022 07:45:58

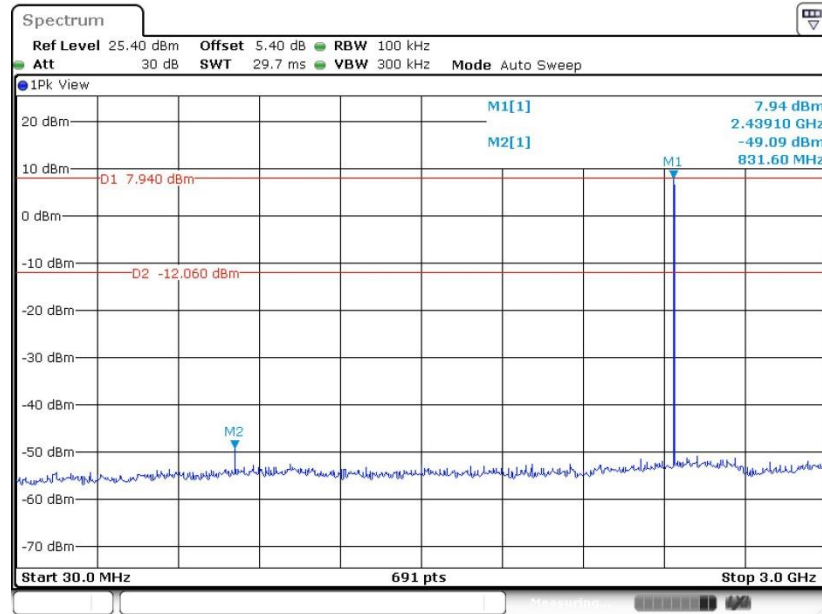
CSE Plot on Ch 00 between 2 GHz ~ 25 GHz



Date: 4.NOV.2022 07:46:26

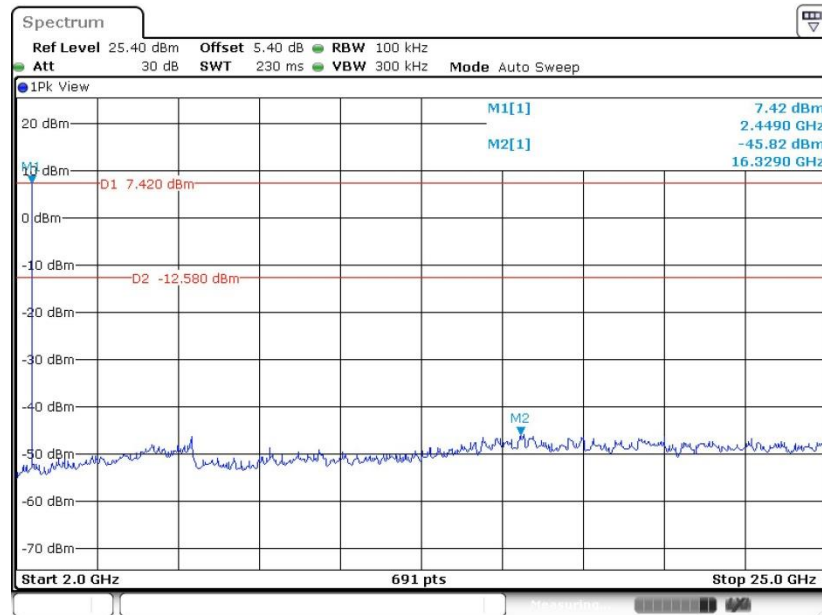


CSE Plot on Ch 39 between 30MHz ~ 3 GHz



Date: 4.NOV.2022 07:42:42

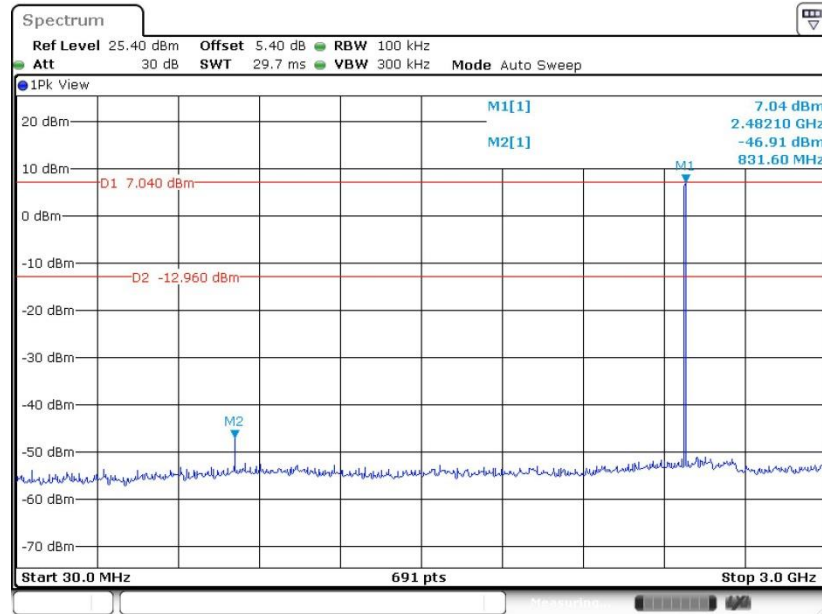
CSE Plot on Ch 39 between 2 GHz ~ 25 GHz



Date: 4.NOV.2022 07:43:09

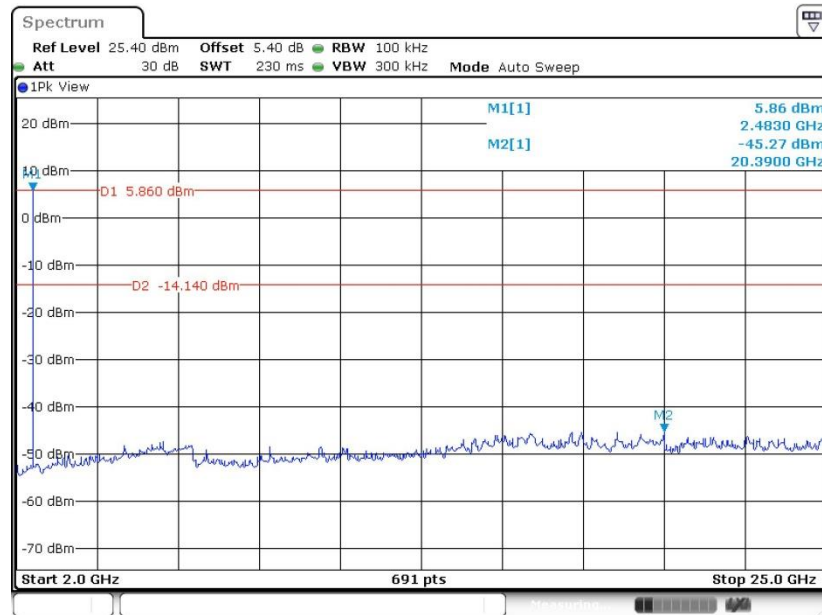


CSE Plot on Ch 78 between 30MHz ~ 3 GHz



Date: 4.NOV.2022 07:49:38

CSE Plot on Ch 78 between 2 GHz ~ 25 GHz

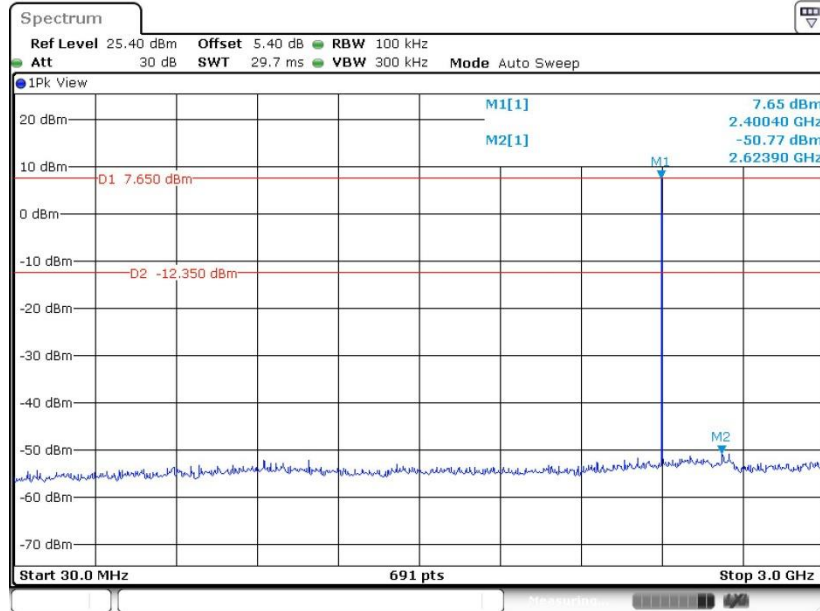


Date: 4.NOV.2022 07:51:35



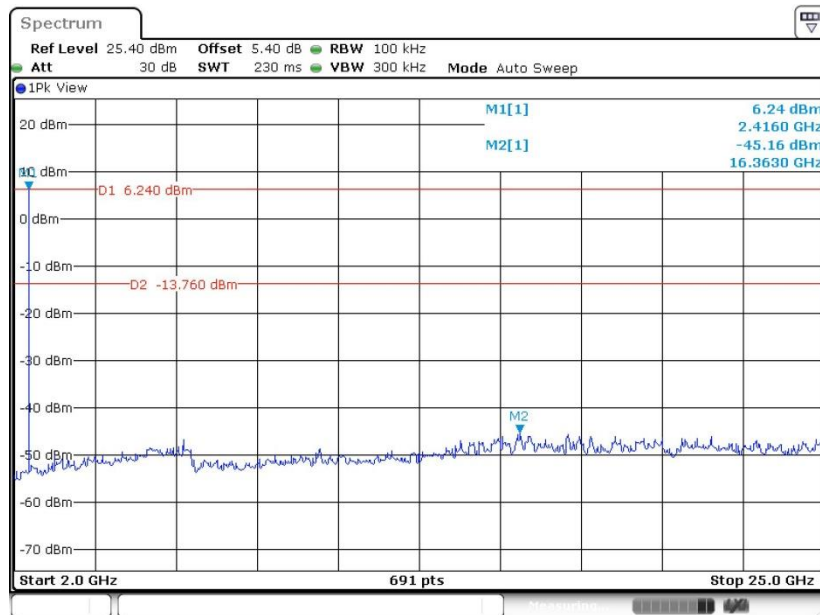
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CSE Plot on Ch 00 between 30MHz ~ 3 GHz



Date: 4.NOV.2022 07:32:19

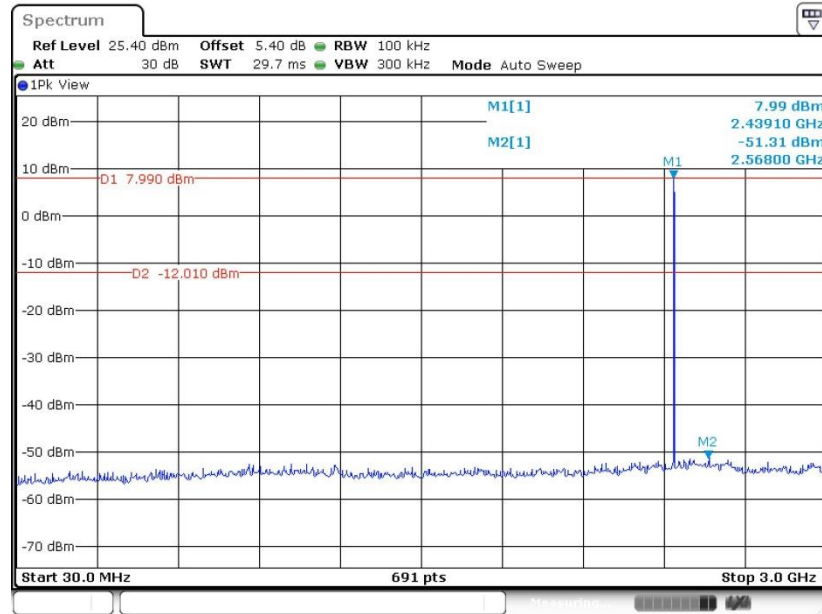
CSE Plot on Ch 00 between 2 GHz ~ 25 GHz



Date: 4.NOV.2022 07:32:46

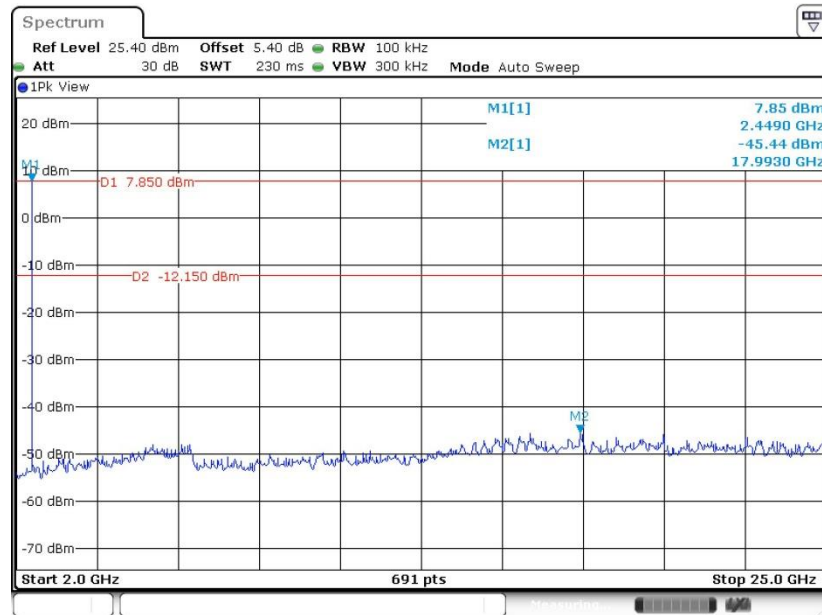


CSE Plot on Ch 39 between 30MHz ~ 3 GHz



Date: 4.NOV.2022 07:37:49

CSE Plot on Ch 39 between 2 GHz ~ 25 GHz



Date: 4.NOV.2022 07:39:02