

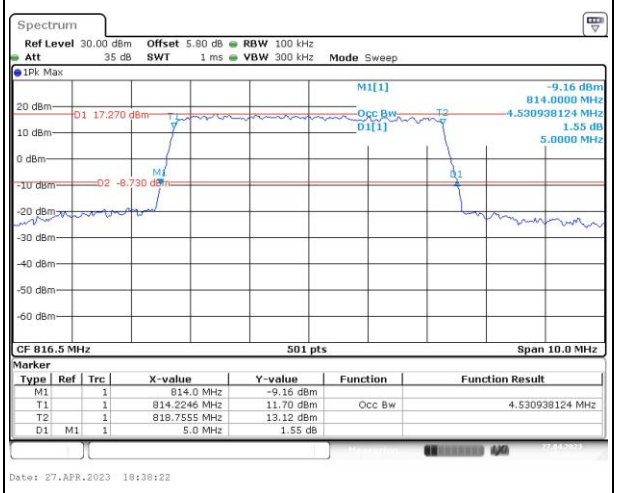
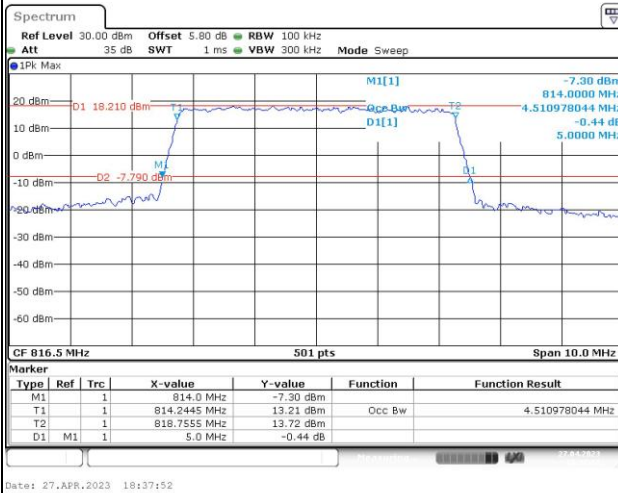
Occupied Bandwidth

Channel

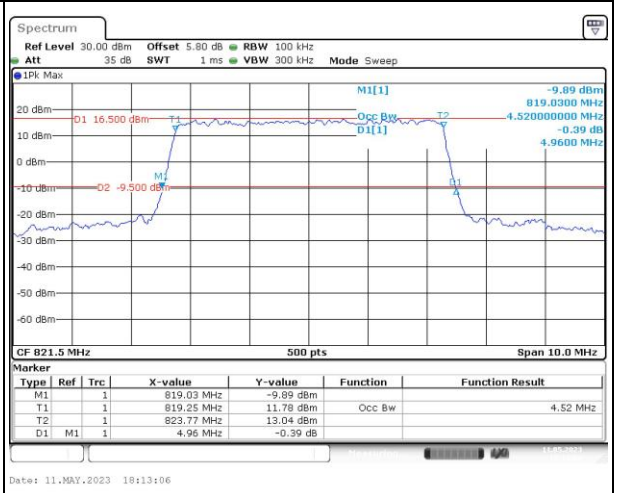
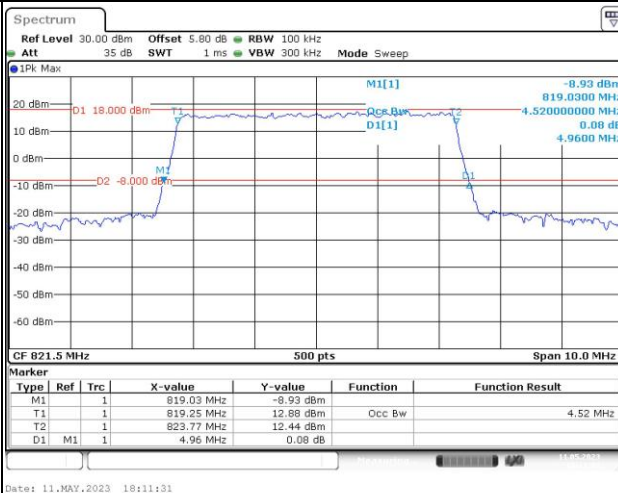
5MHz Bandwidth QPSK

5MHz Bandwidth 16QAM

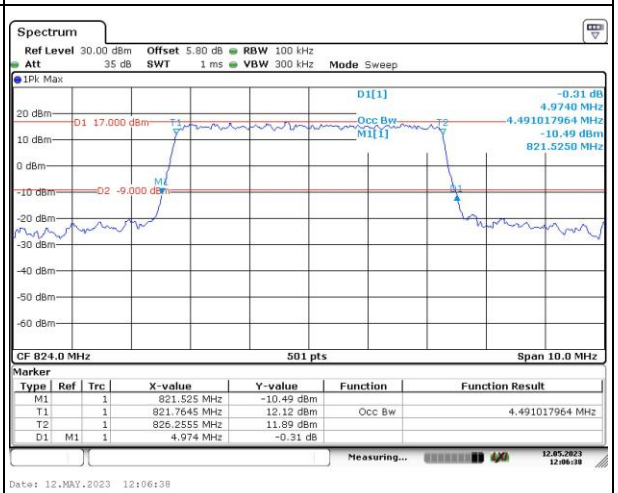
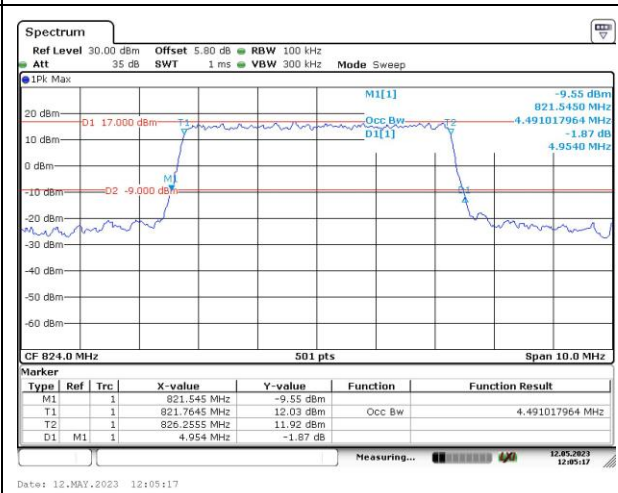
Lowest For 90S



Highest For 90S



Cross Channel



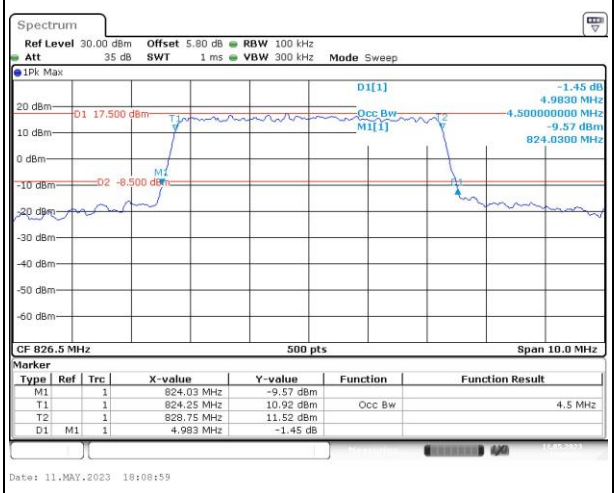
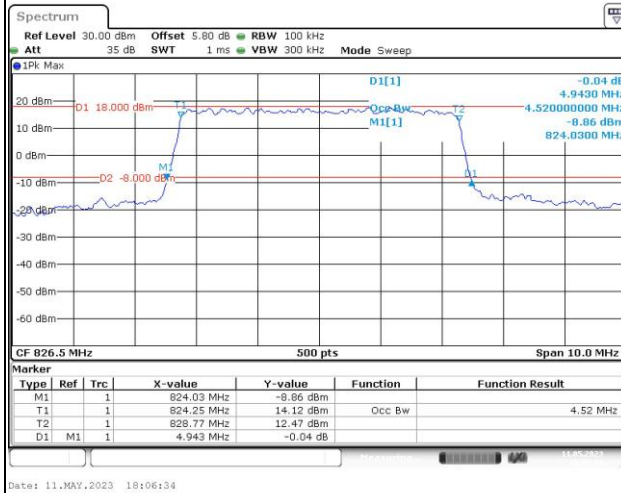
Occupied Bandwidth

Channel

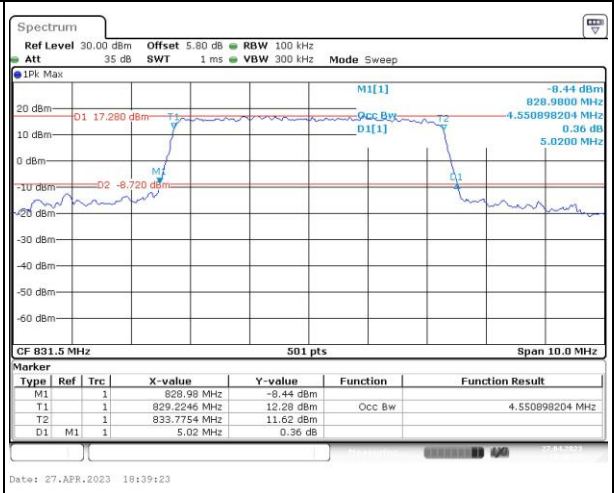
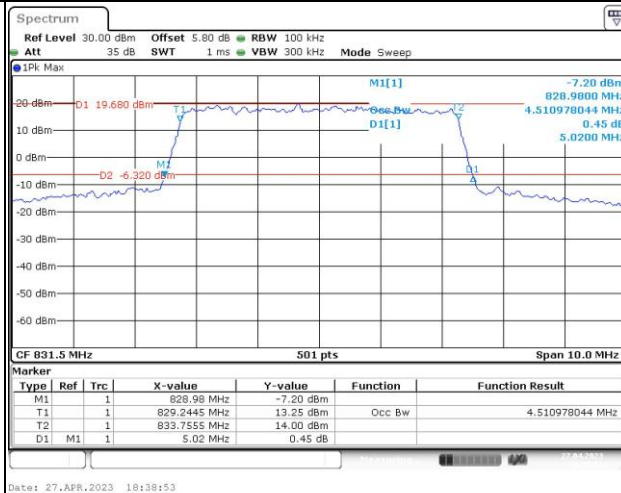
5MHz Bandwidth QPSK

5MHz Bandwidth 16QAM

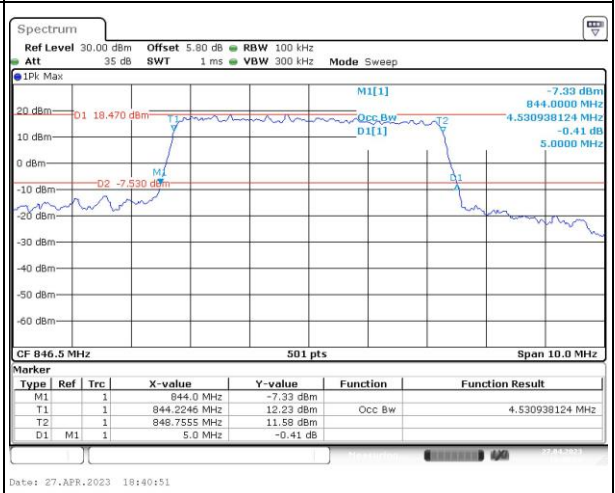
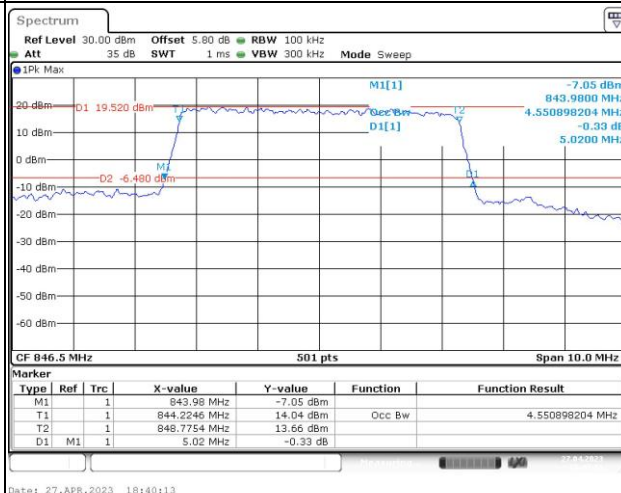
Lowest
For 22H



Middle
For 22H



Highest
For 22H



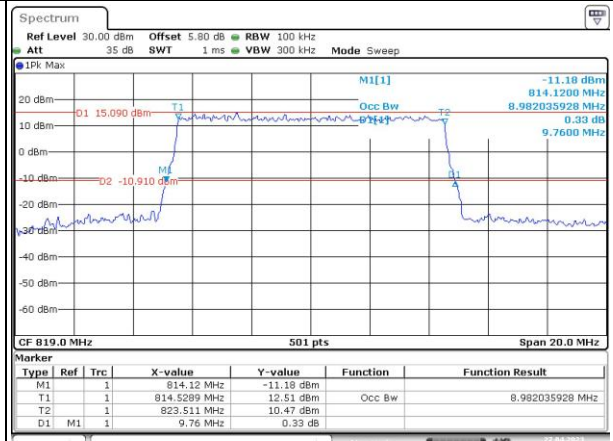
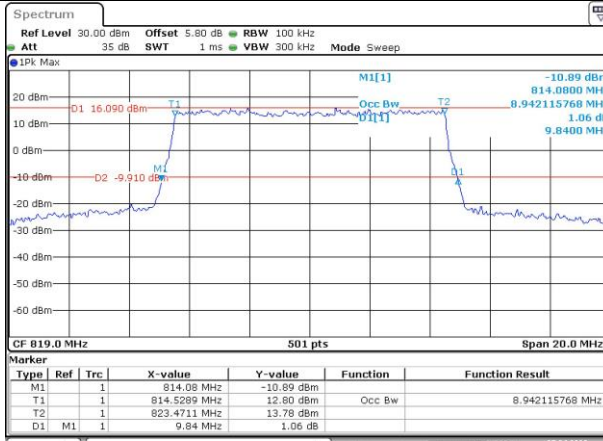
Occupied Bandwidth

Channel

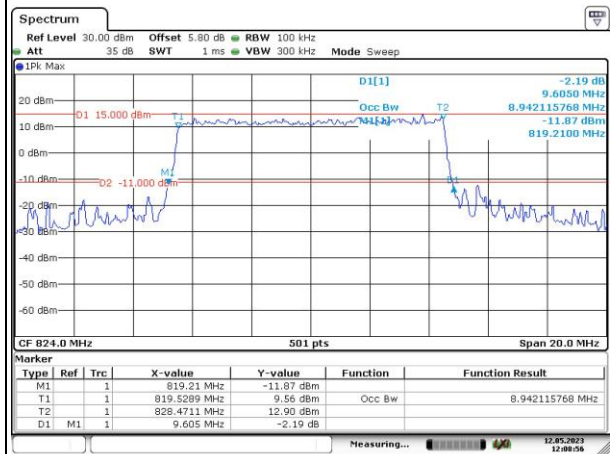
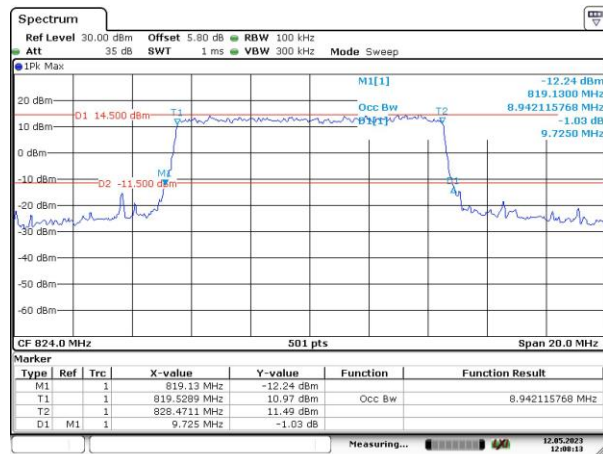
10MHz Bandwidth QPSK

10MHz Bandwidth 16QAM

Lowest For 90S



Cross Channel



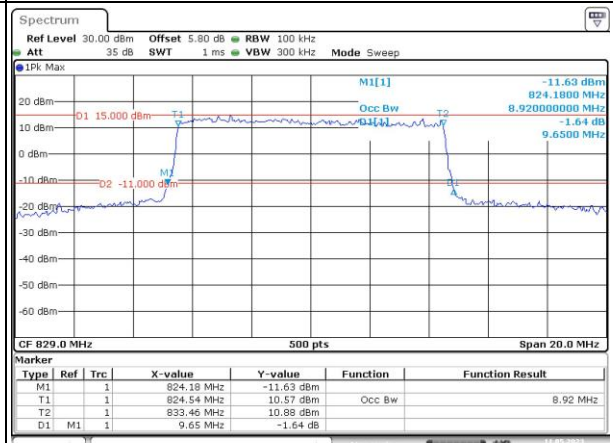
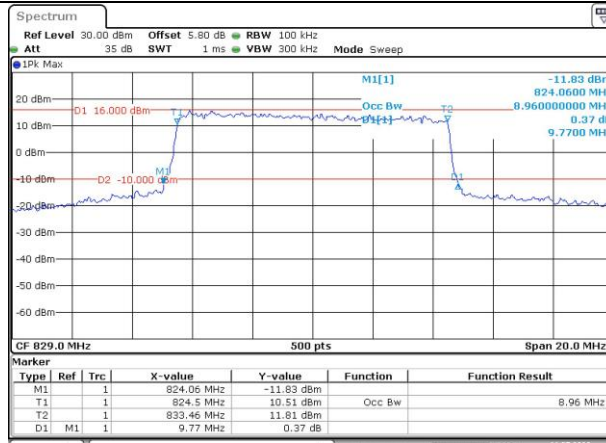
Occupied Bandwidth

Channel

10MHz Bandwidth QPSK

10MHz Bandwidth 16QAM

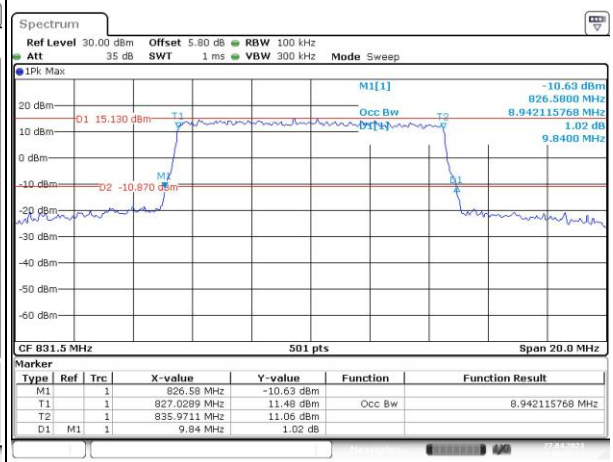
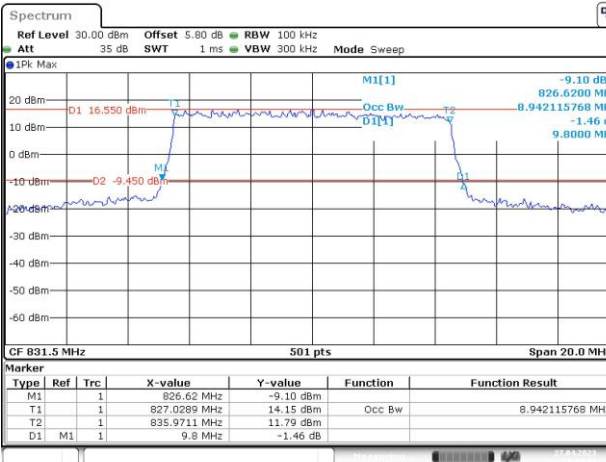
Lowest For 22H



Date: 11.MAY.2023 18:14:40

Date: 11.MAY.2023 18:15:57

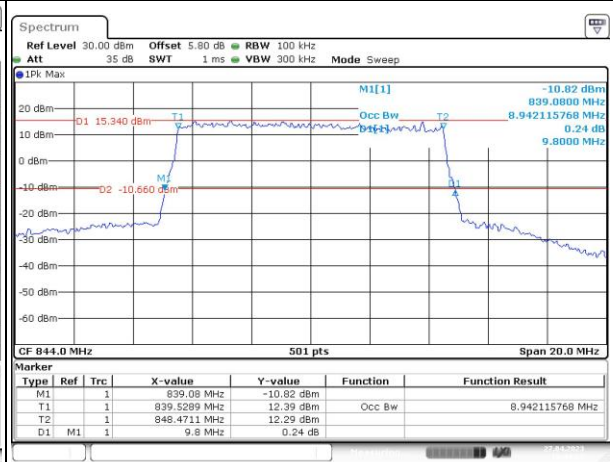
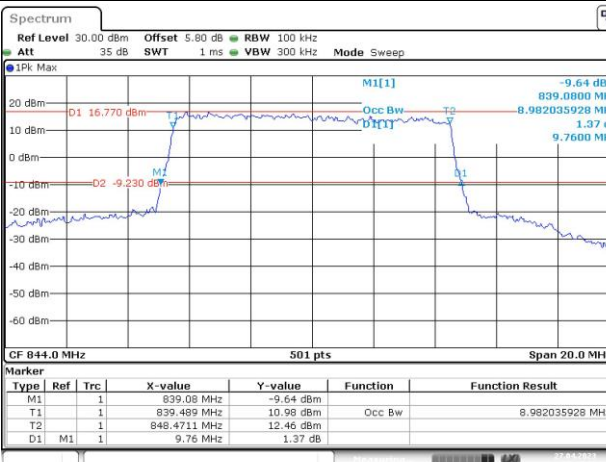
Middle For 22H



Date: 27.APR.2023 18:42:34

Date: 27.APR.2023 18:43:11

Highest For 22H



Date: 27.APR.2023 18:43:46

Date: 27.APR.2023 18:44:24

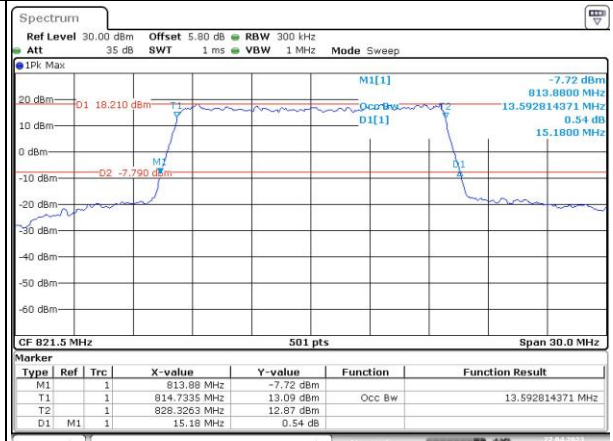
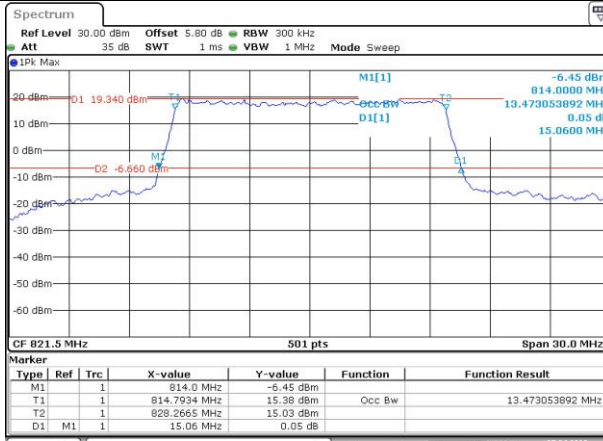
Occupied Bandwidth

Channel

15MHz Bandwidth QPSK

15MHz Bandwidth 16QAM

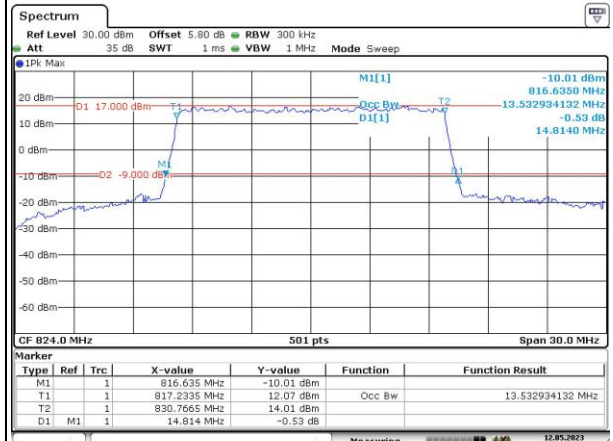
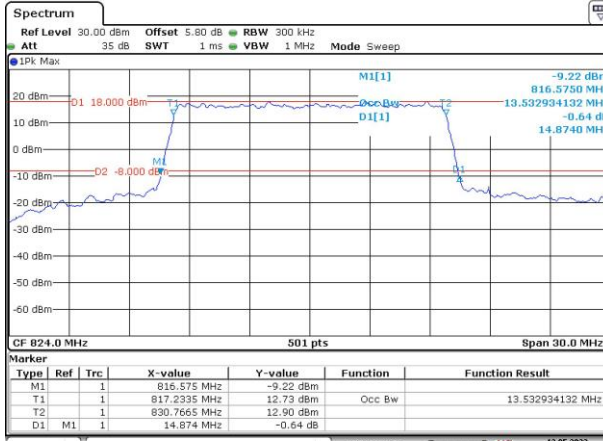
Lowest For 90S



Date: 27.APR.2023 18:44:59

Date: 27.APR.2023 18:45:30

Cross Channel



Date: 12.MAY.2023 12:11:49

Date: 12.MAY.2023 12:10:06

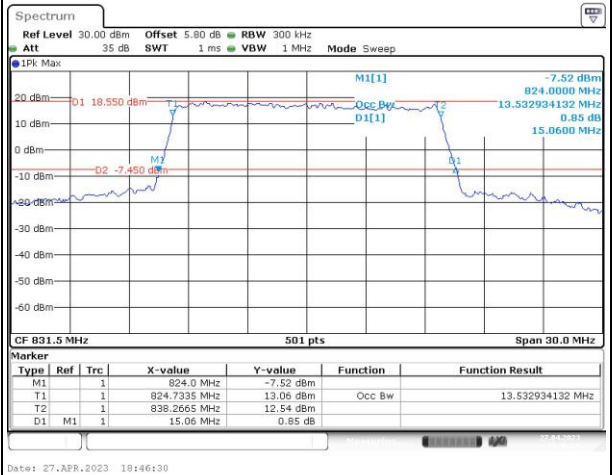
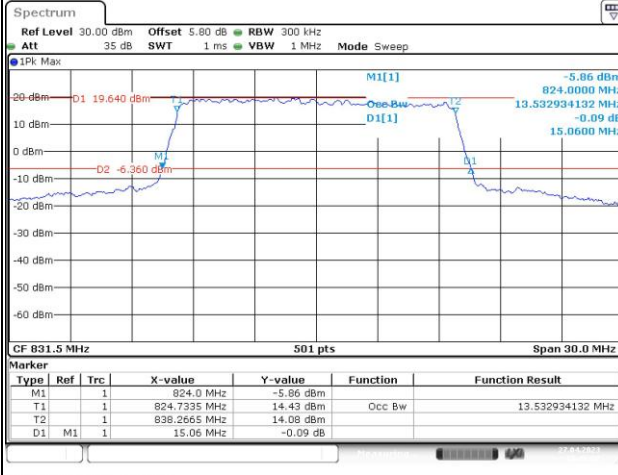
Occupied Bandwidth

Channel

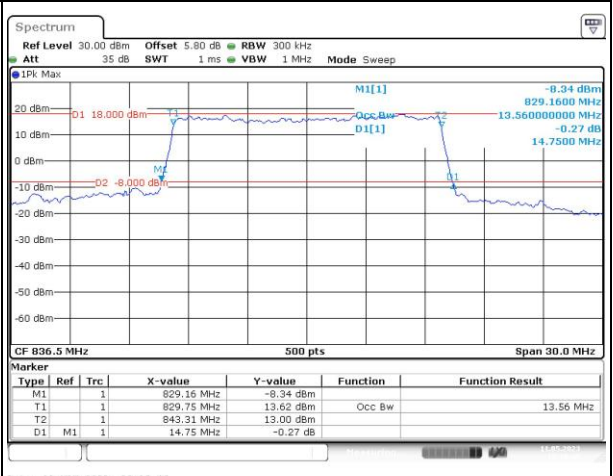
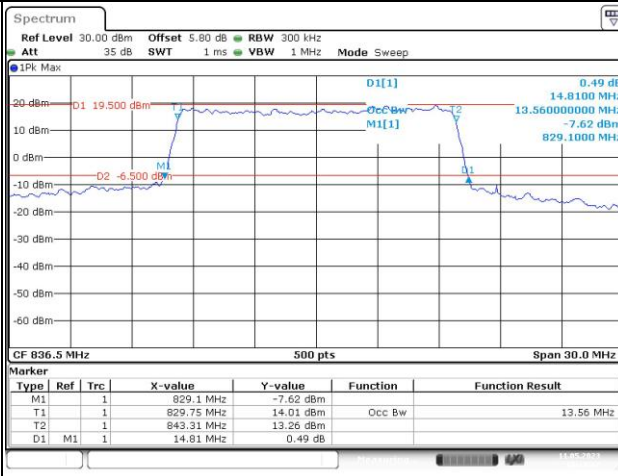
15MHz Bandwidth QPSK

15MHz Bandwidth 16QAM

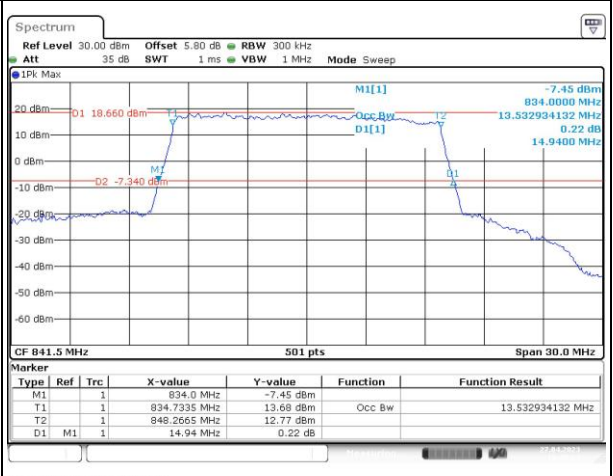
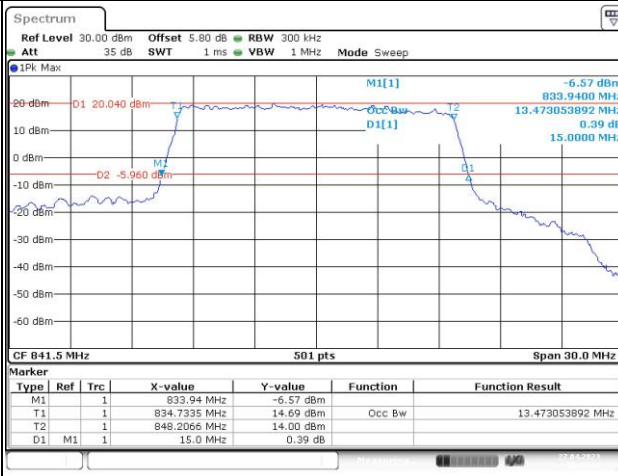
Lowest For 22H



Middle For 22H



Highest For 22H

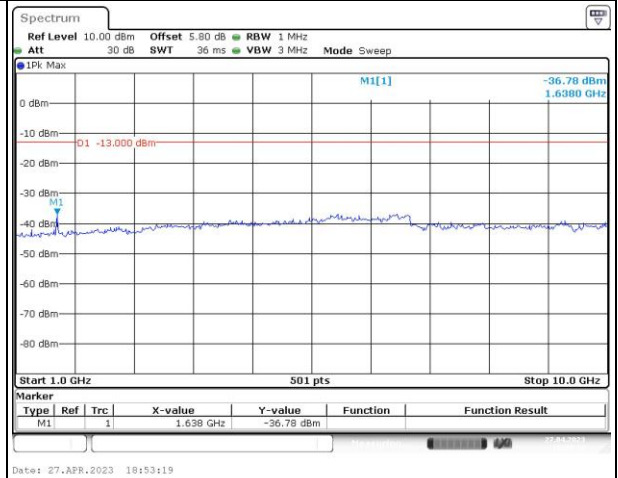
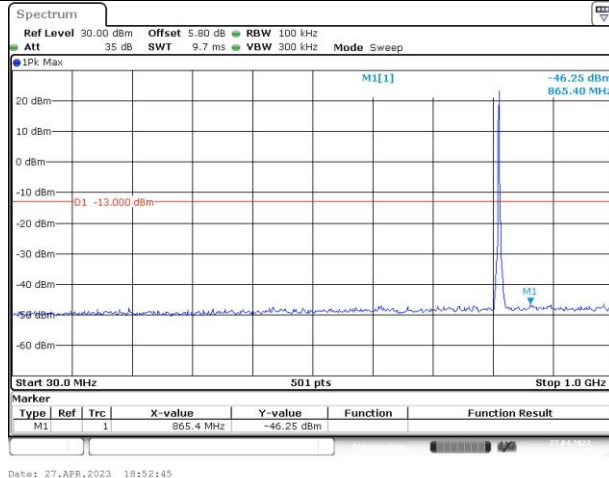


Spurious Emissions at Antenna Terminal

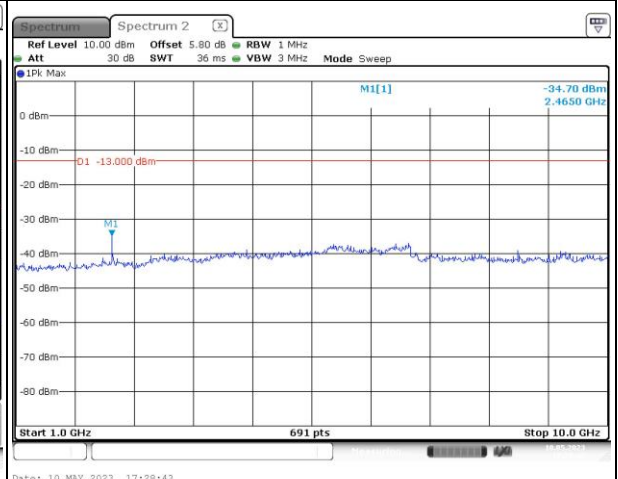
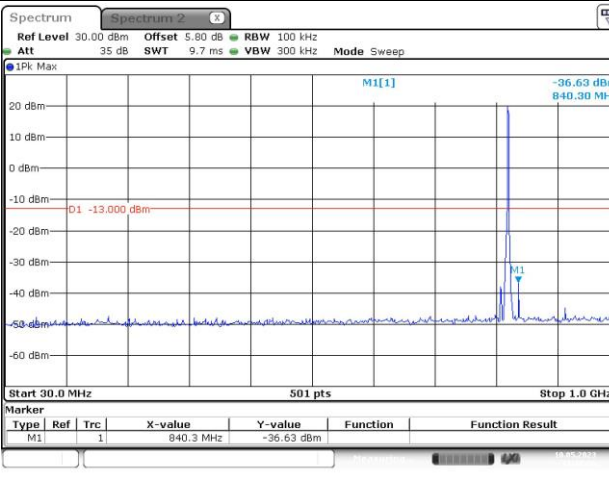
Channel

1.4MHz Bandwidth QPSK

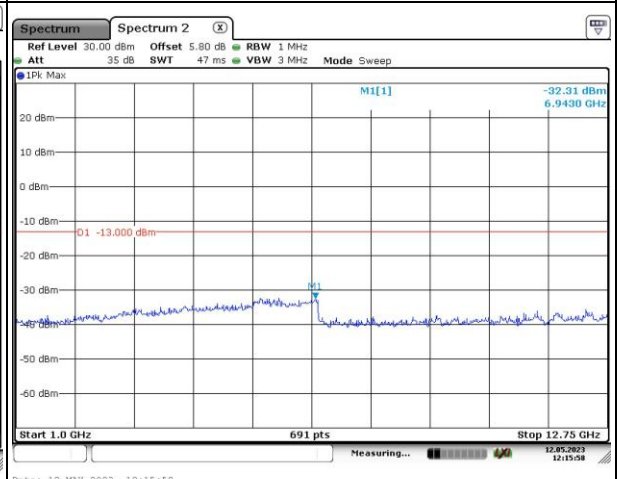
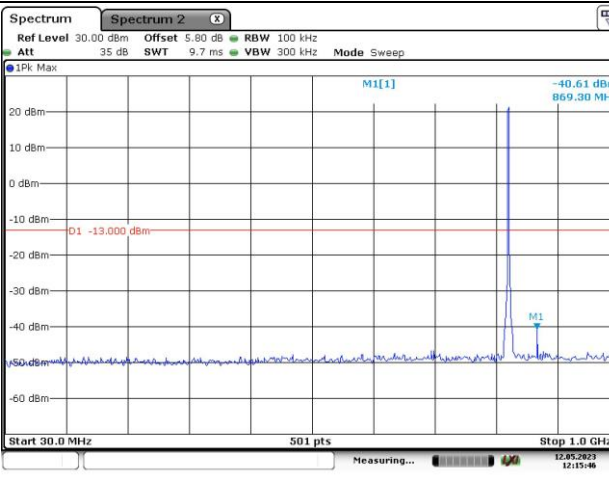
Lowest For 90S



Highest For 90S



Cross Channel

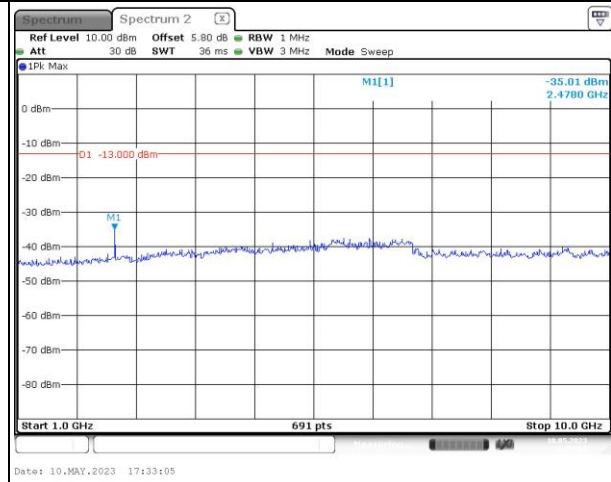
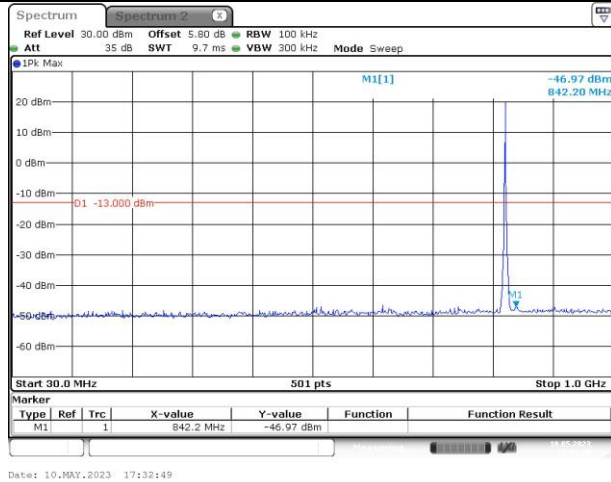


Spurious Emissions at Antenna Terminal

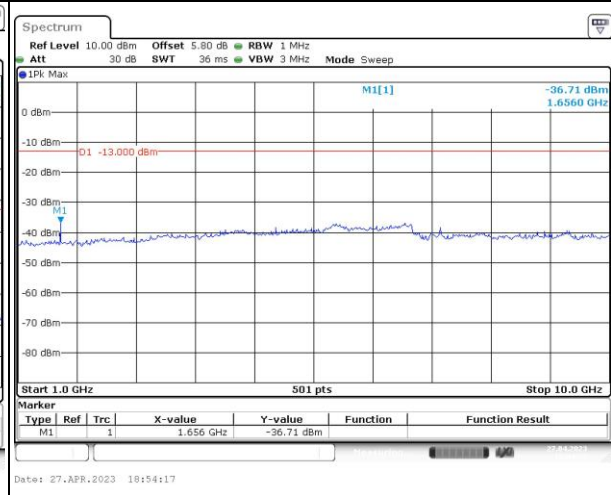
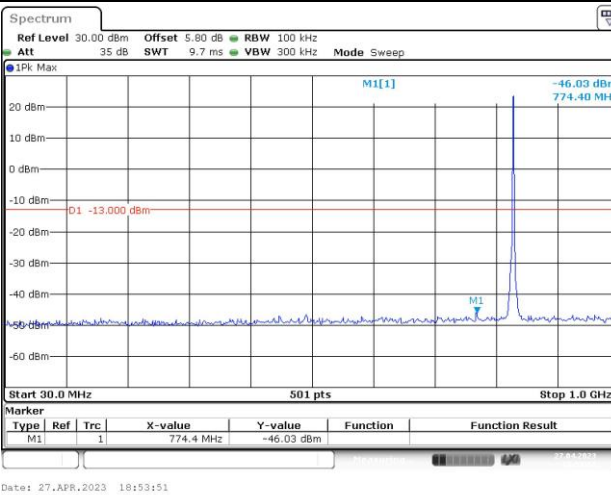
Channel

1.4MHz Bandwidth QPSK

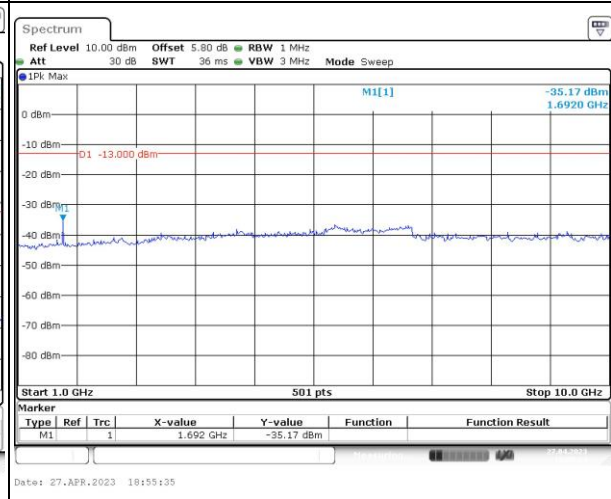
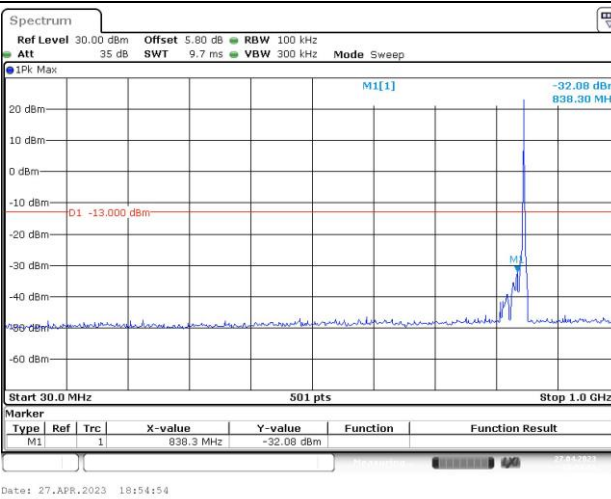
Lowest
For 22H



Middle
For 22H



Highest
For 22H

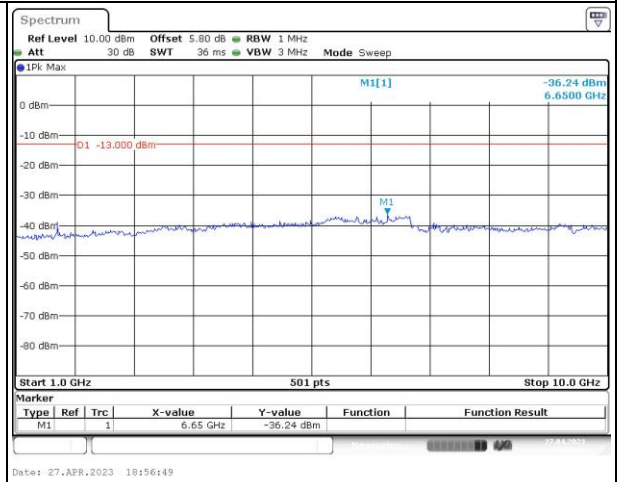
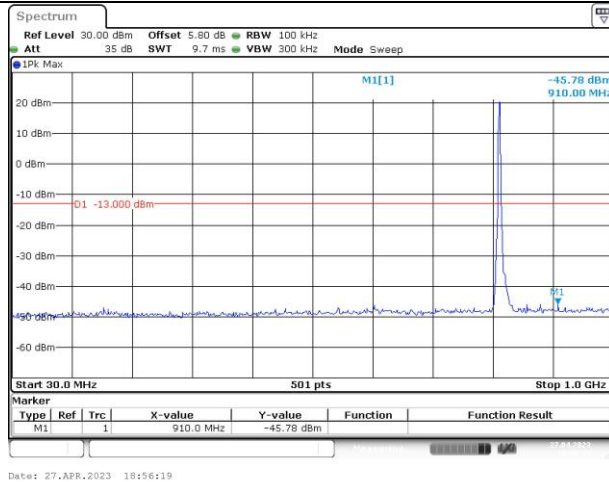


Spurious Emissions at Antenna Terminal

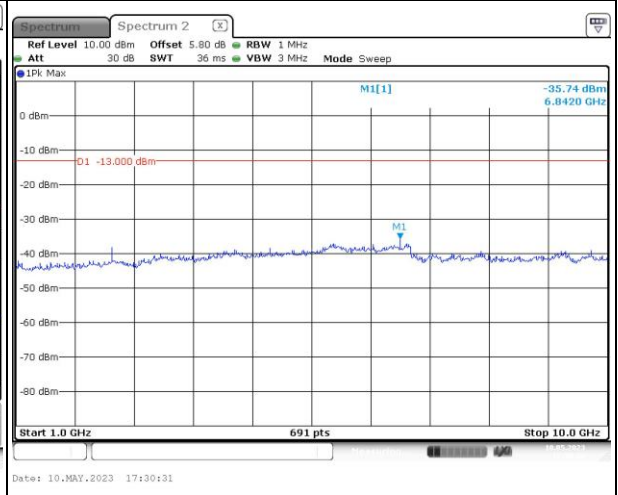
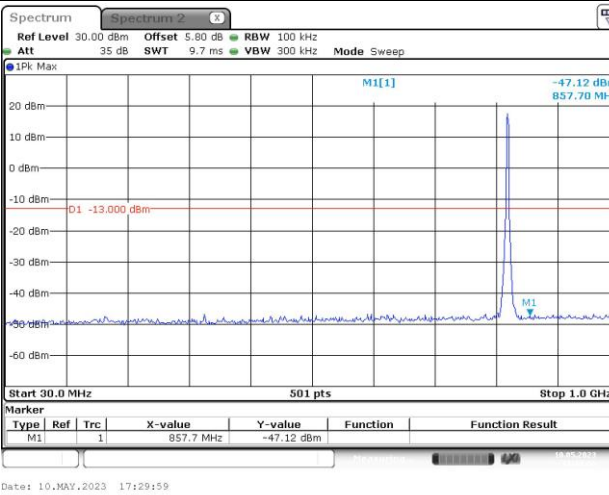
Channel

3MHz Bandwidth QPSK

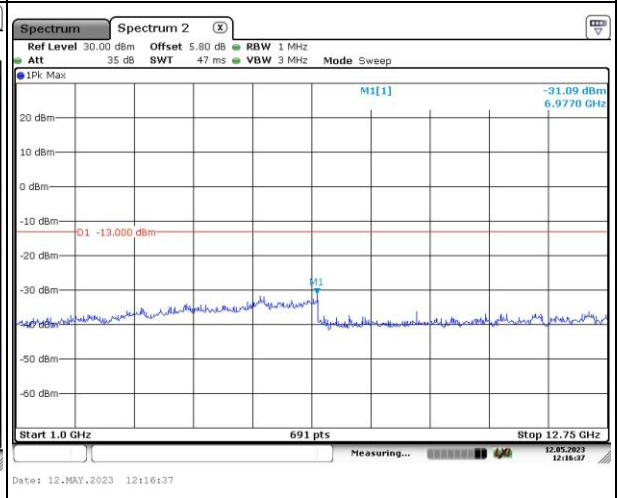
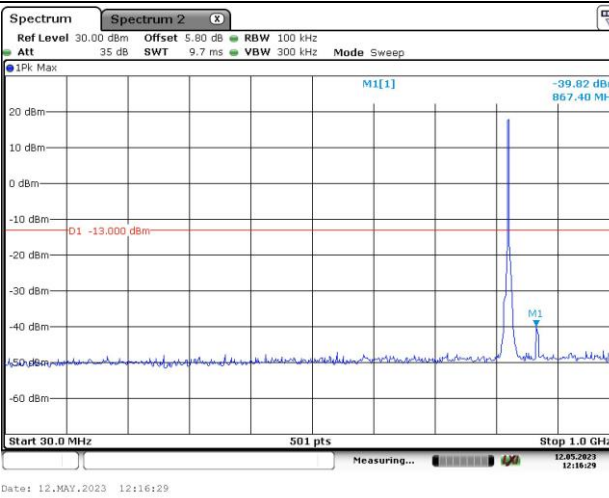
Lowest
For 90S



Highest
For 90S



Cross
Channel

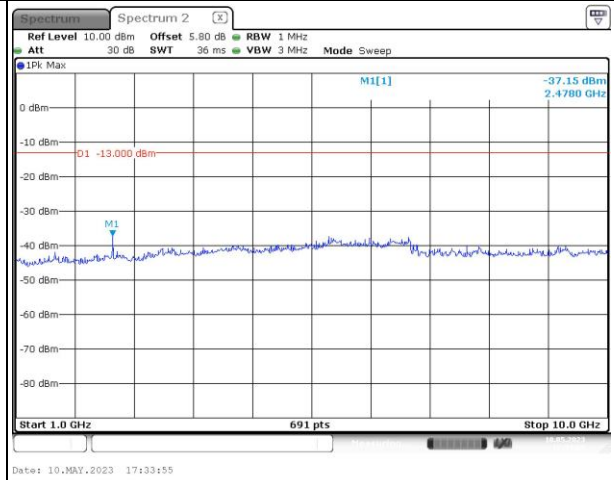
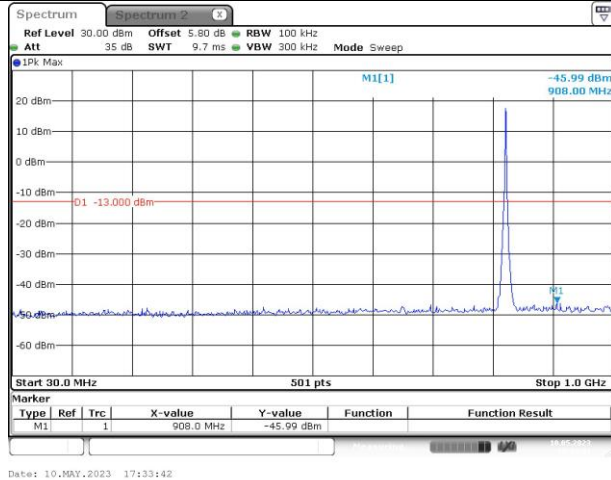


Spurious Emissions at Antenna Terminal

Channel

3MHz Bandwidth QPSK

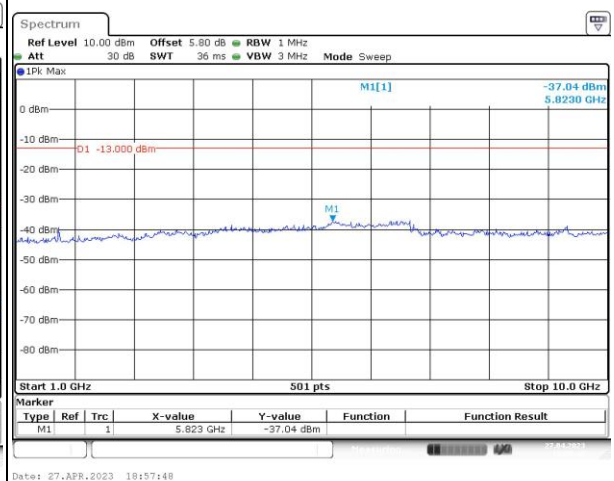
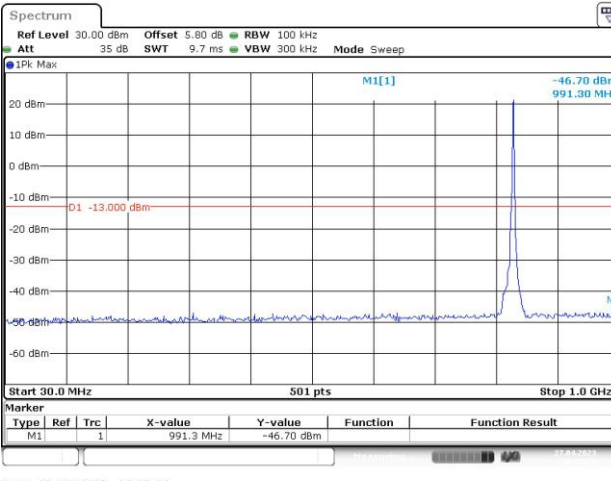
Lowest
For 22H



Date: 10.MAY.2023 17:33:42

Date: 10.MAY.2023 17:33:55

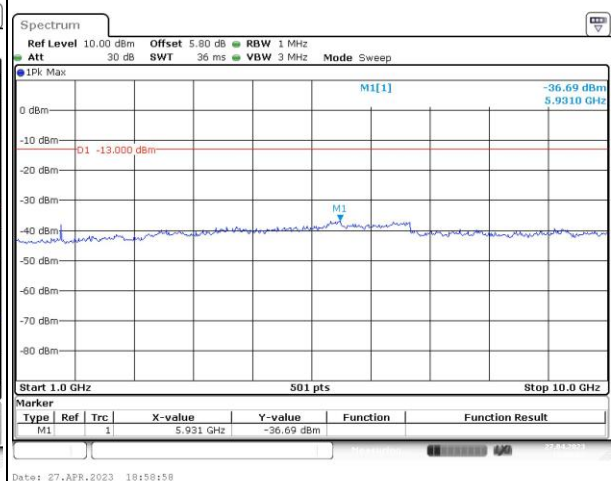
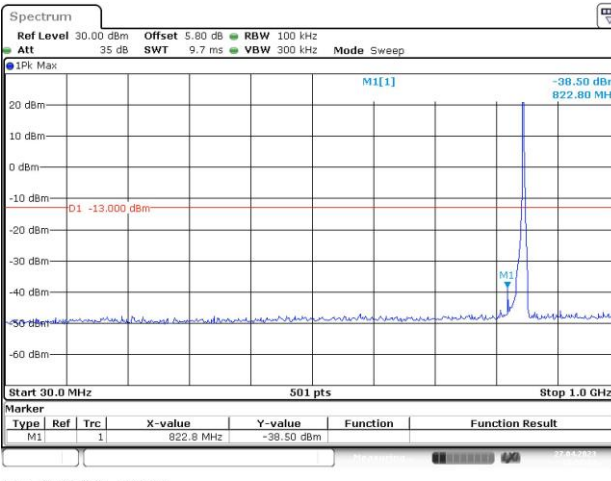
Middle
For 22H



Date: 27.APR.2023 18:57:26

Date: 27.APR.2023 18:57:48

Highest
For 22H



Date: 27.APR.2023 18:59:24

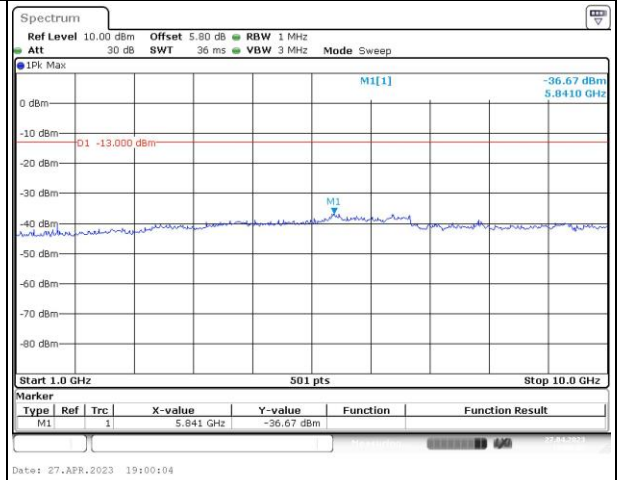
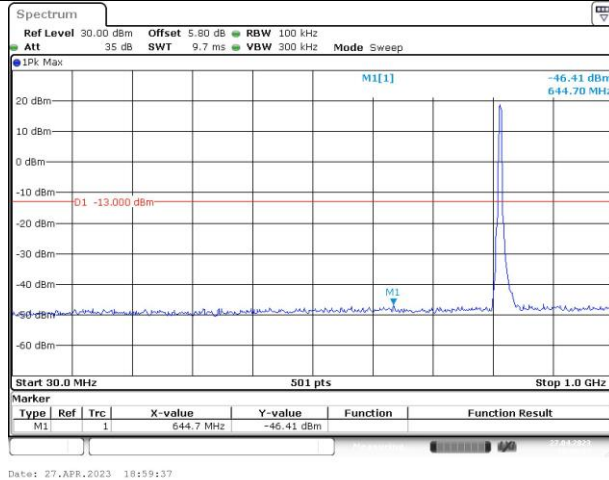
Date: 27.APR.2023 18:59:58

Spurious Emissions at Antenna Terminal

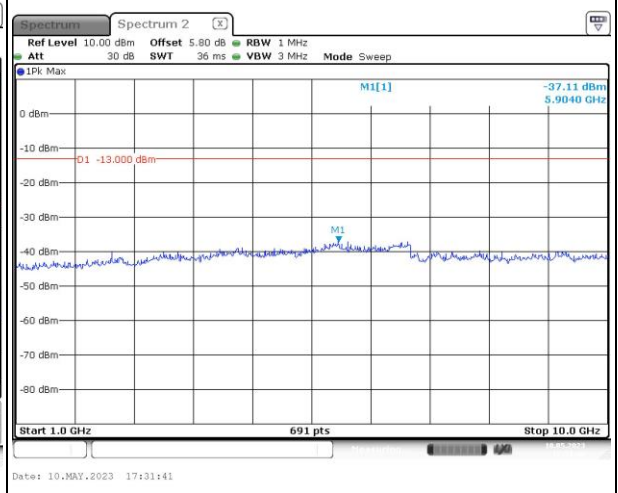
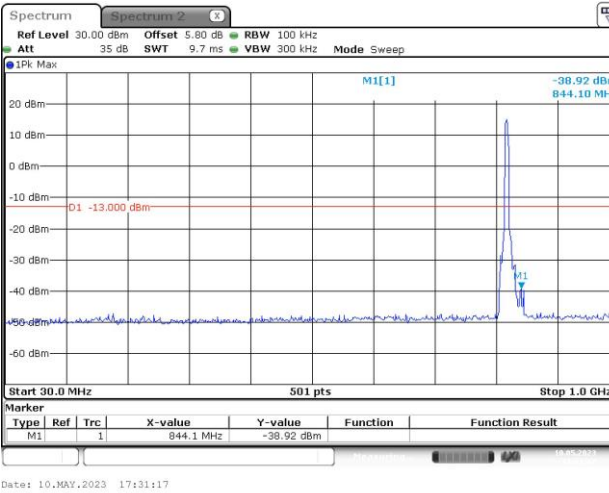
Channel

5MHz Bandwidth QPSK

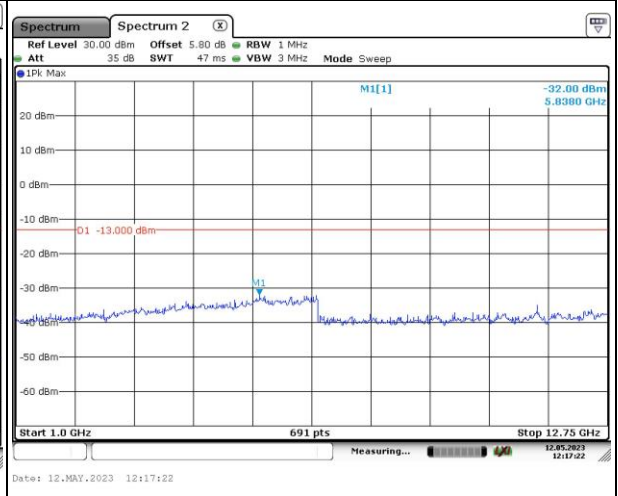
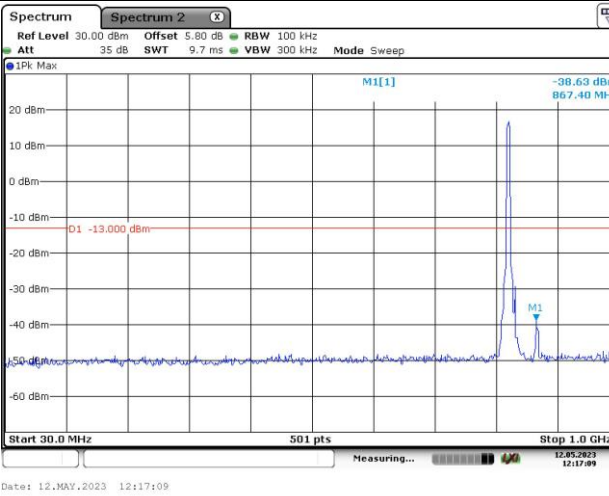
Lowest For 90S



Highest For 90S



Cross Channel

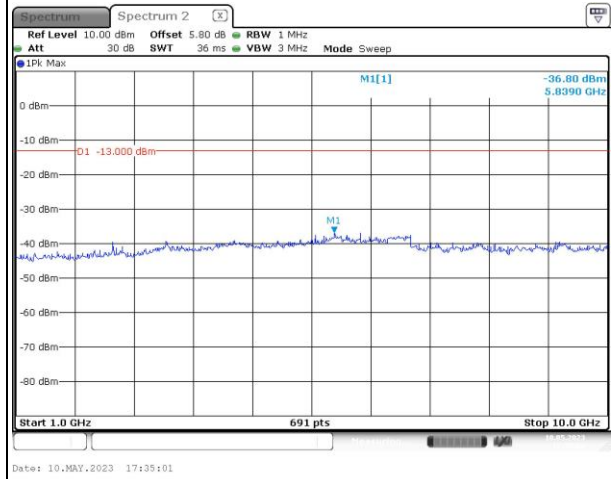
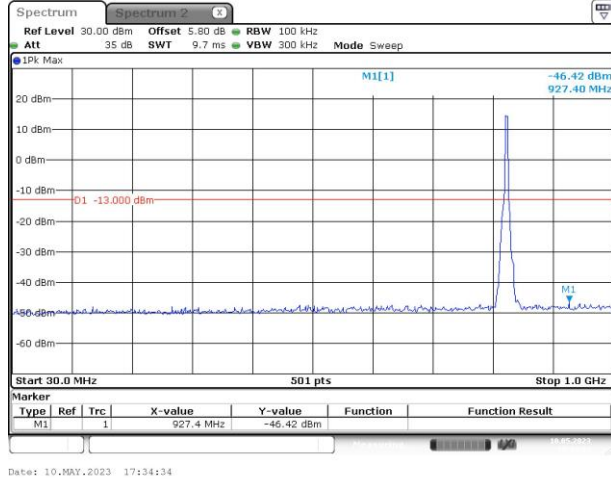


Spurious Emissions at Antenna Terminal

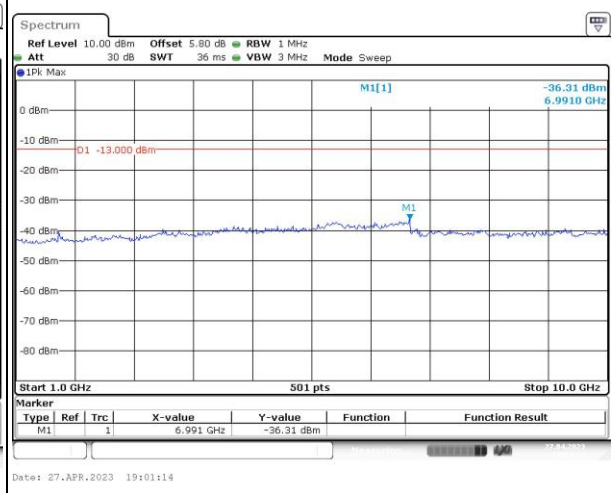
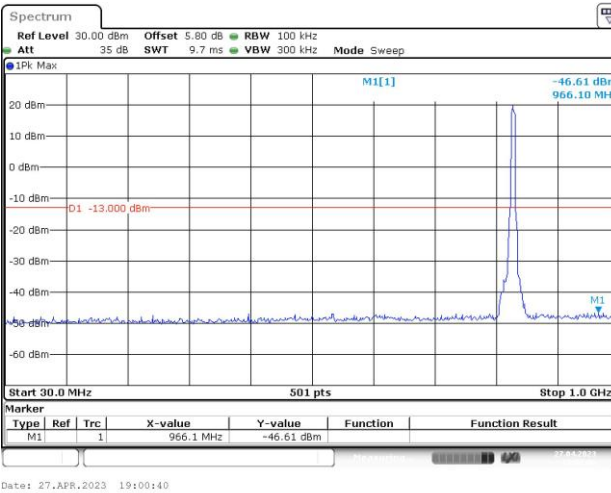
Channel

5MHz Bandwidth QPSK

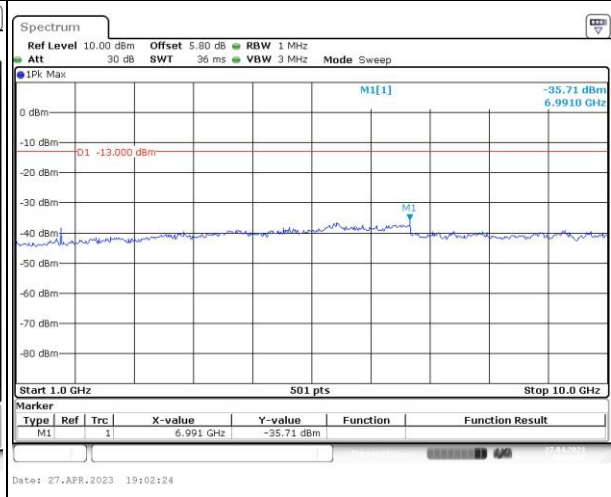
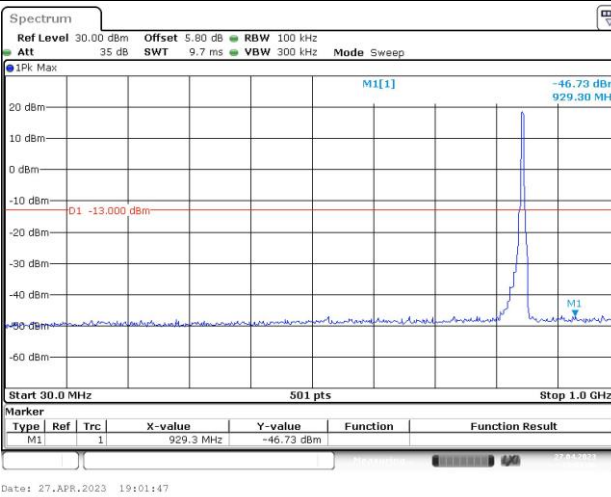
Lowest
For 22H



Middle
For 22H



Highest
For 22H

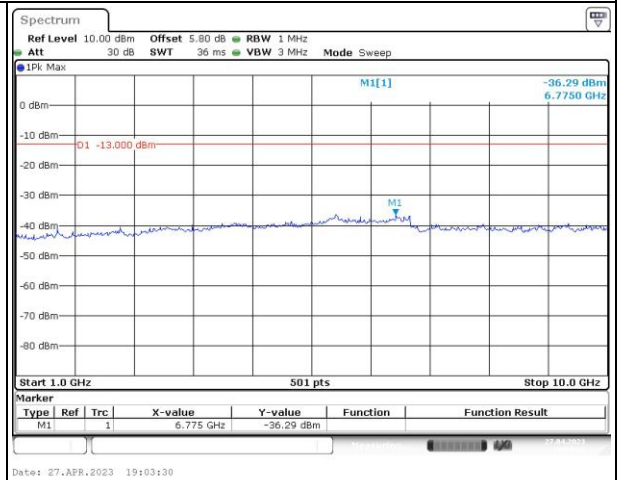
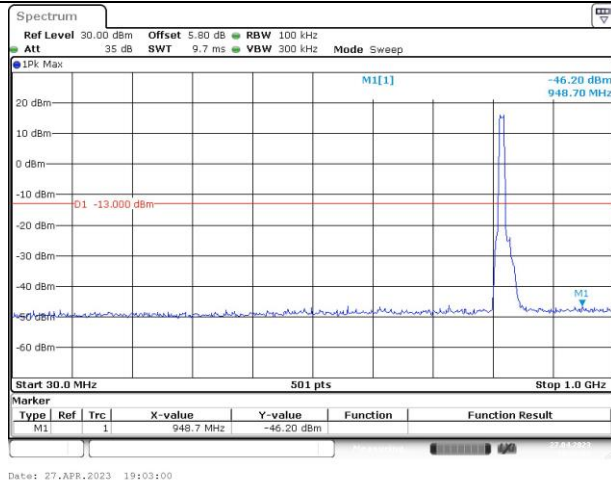


Spurious Emissions at Antenna Terminal

Channel

10MHz Bandwidth QPSK

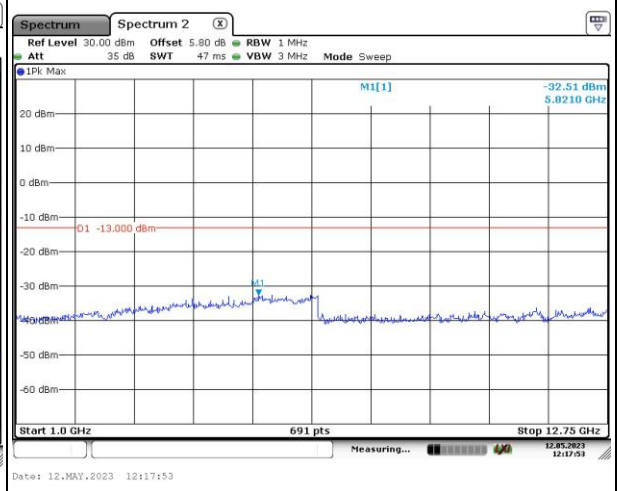
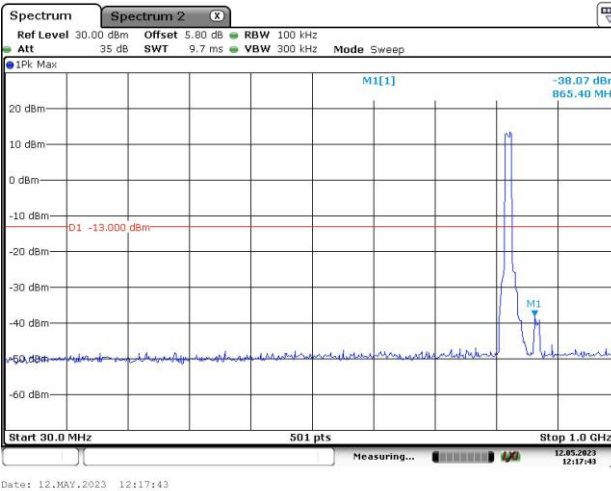
Lowest For 90S



Date: 27.APR.2023 19:03:00

Date: 27.APR.2023 19:03:30

Cross Channel



Date: 12.MAY.2023 12:17:43

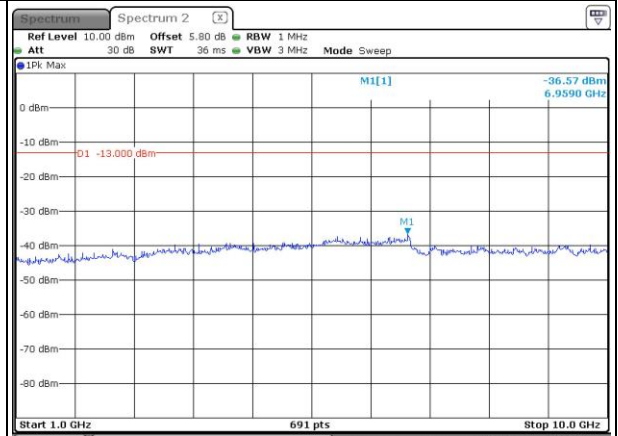
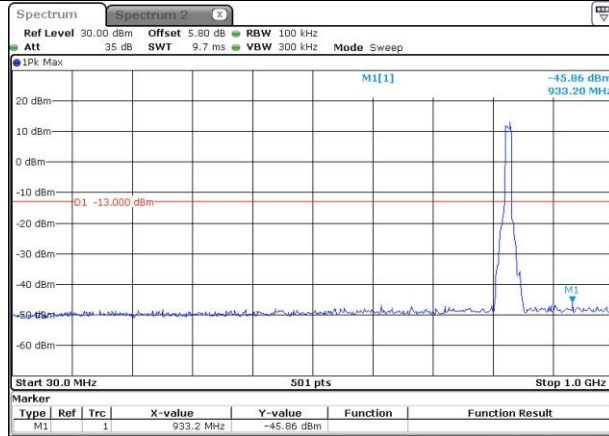
Date: 12.MAY.2023 12:17:53

Spurious Emissions at Antenna Terminal

Channel

10MHz Bandwidth QPSK

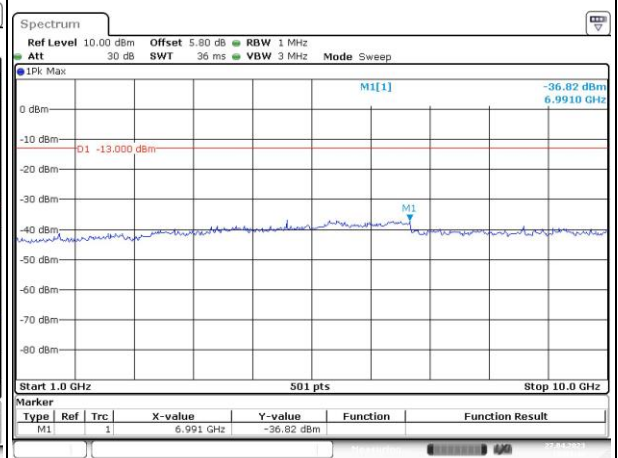
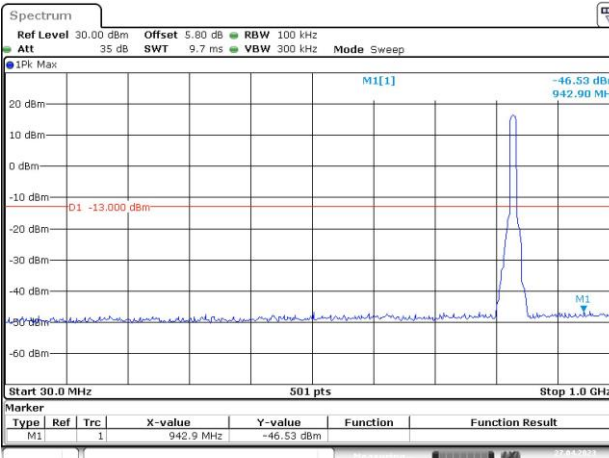
Lowest
For 22H



Date: 10.MAY.2023 17:35:44

Date: 10.MAY.2023 17:36:07

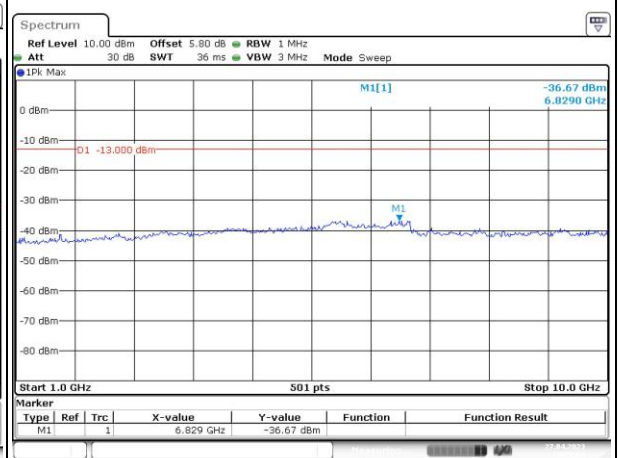
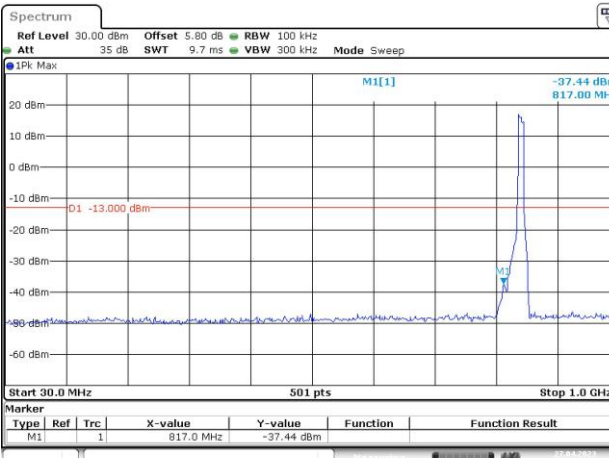
Middle
For 22H



Date: 27.APR.2023 19:04:07

Date: 27.APR.2023 19:04:40

Highest
For 22H



Date: 27.APR.2023 19:05:17

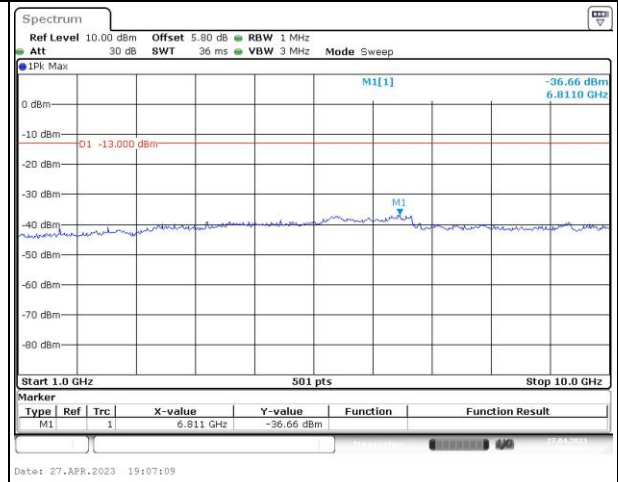
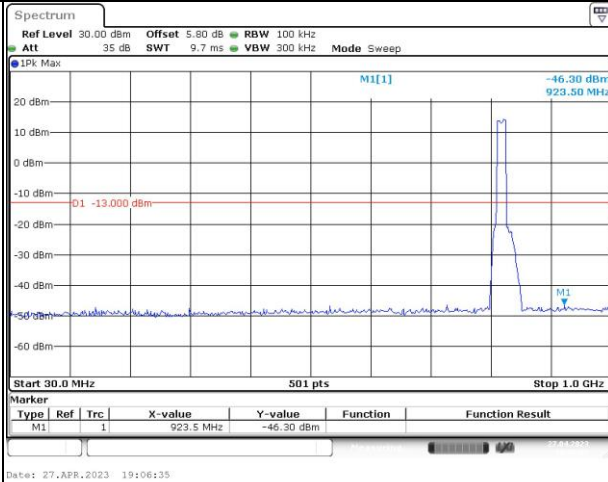
Date: 27.APR.2023 19:05:55

Spurious Emissions at Antenna Terminal

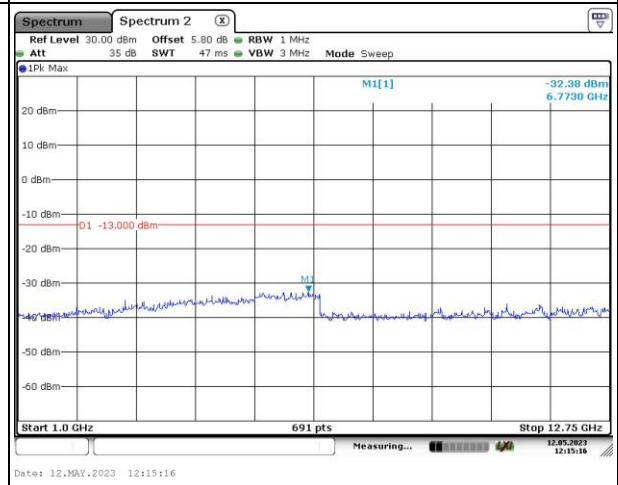
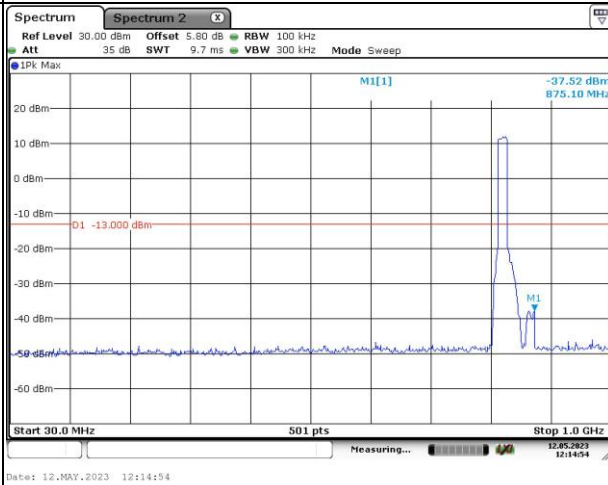
Channel

15MHz Bandwidth QPSK

Lowest For 90S



Cross Channel

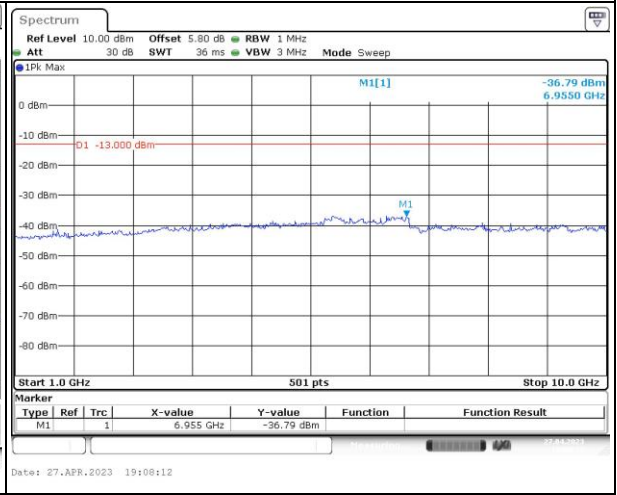
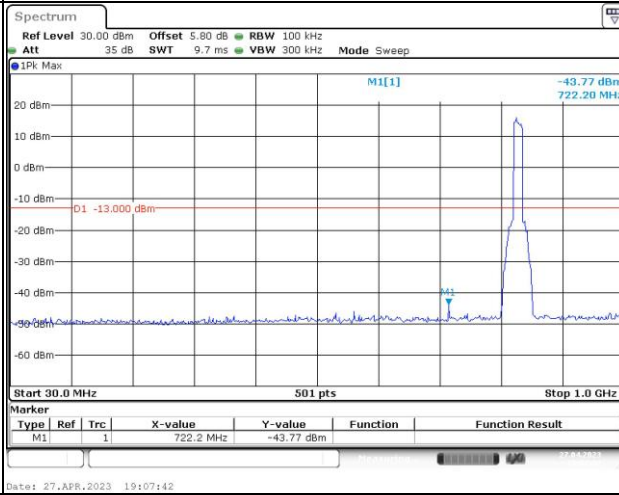


Spurious Emissions at Antenna Terminal

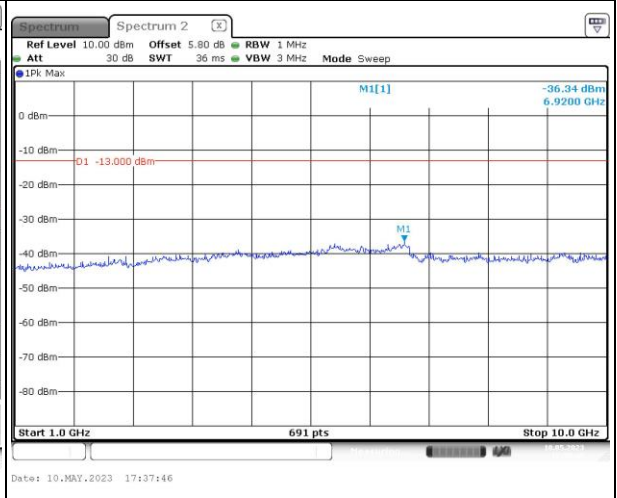
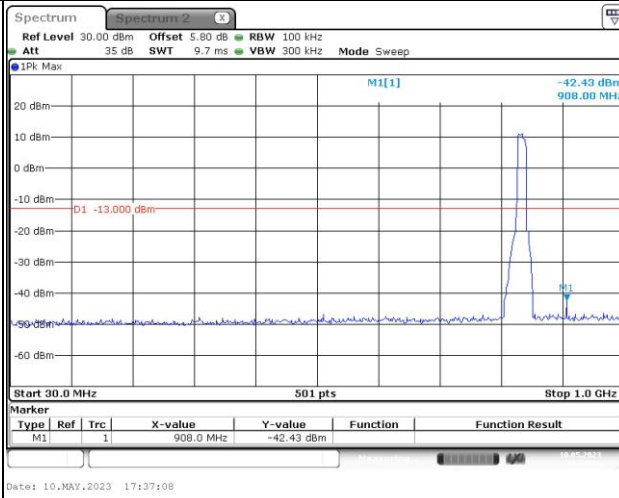
Channel

15MHz Bandwidth QPSK

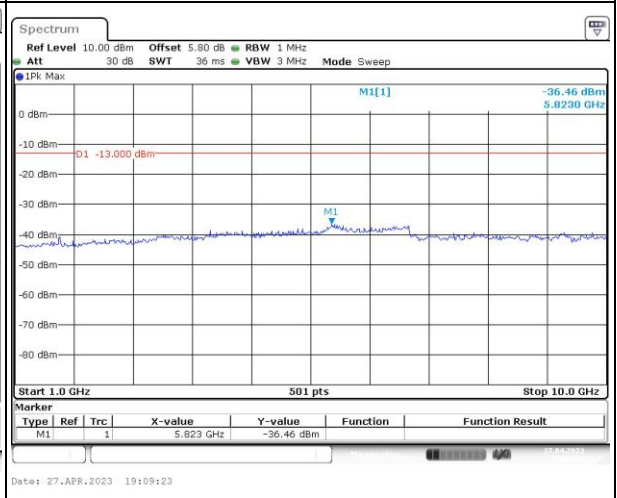
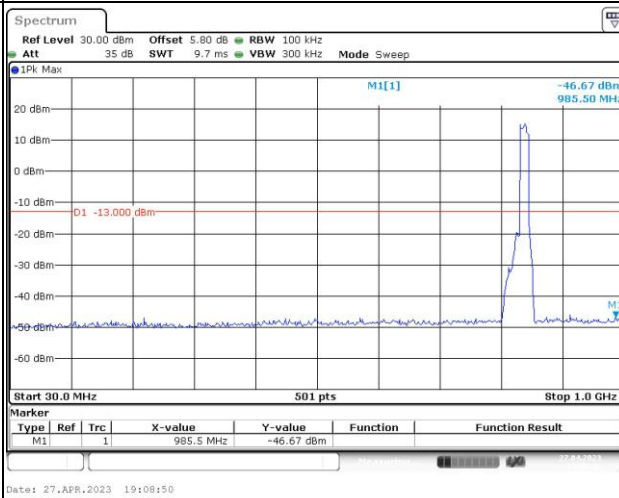
Lowest
For 22H



Middle
For 22H



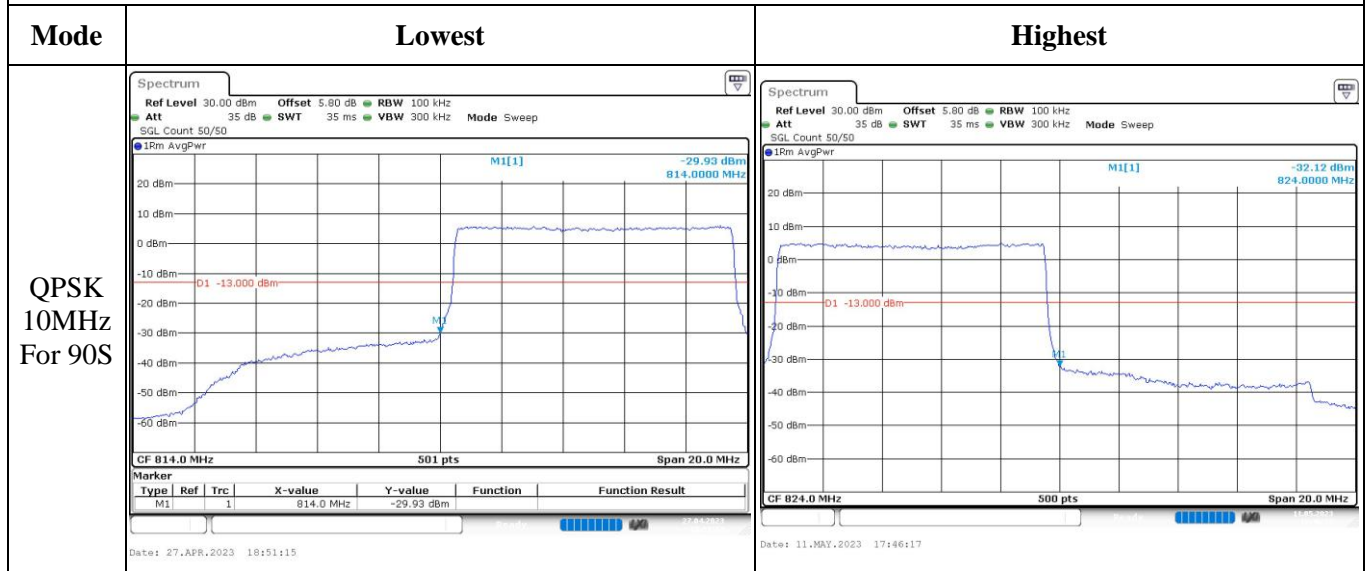
Highest
For 22H



Out of band emission, Band Edge

Mode	Lowest	Highest
<p>QPSK 1.4MHz For 90S</p>		
<p>QPSK 3MHz For 90S</p>		
<p>QPSK 5MHz For 90S</p>		

Out of band emission, Band Edge



Out of band emission, Band Edge

