

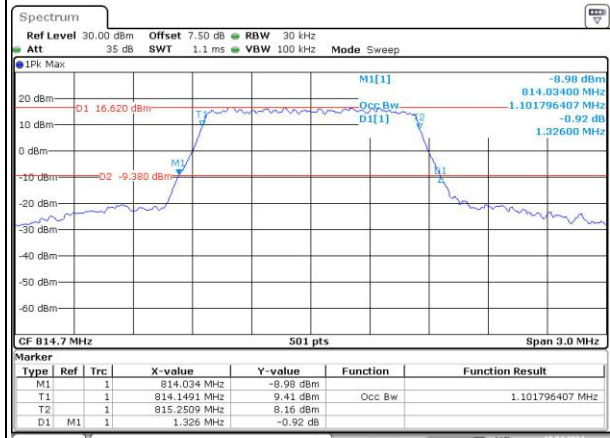
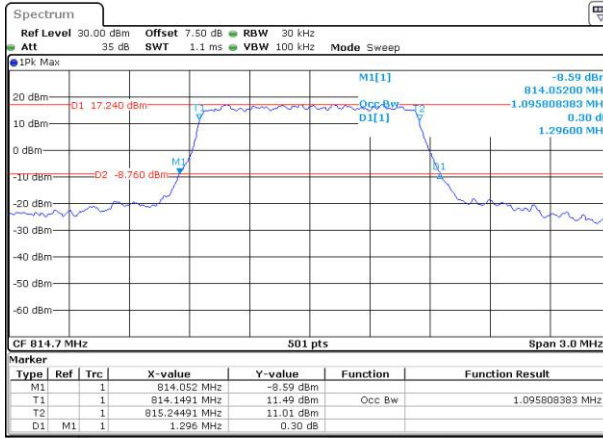
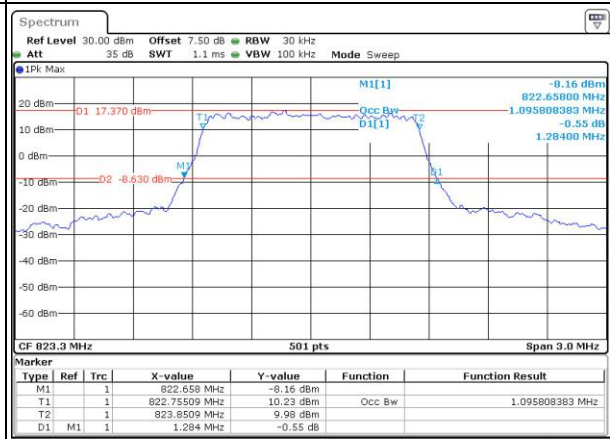
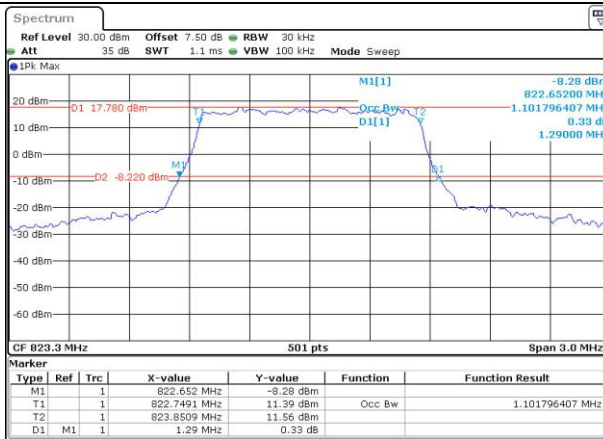
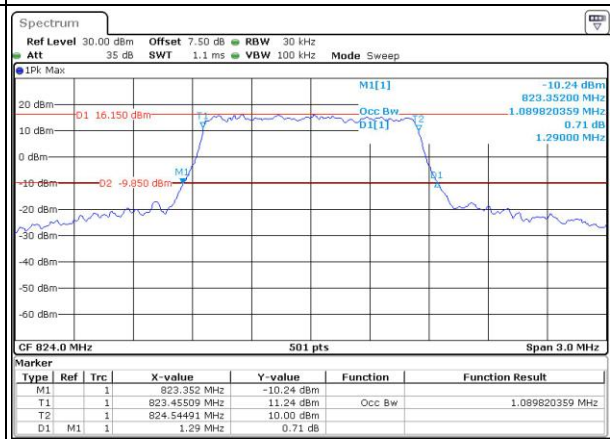
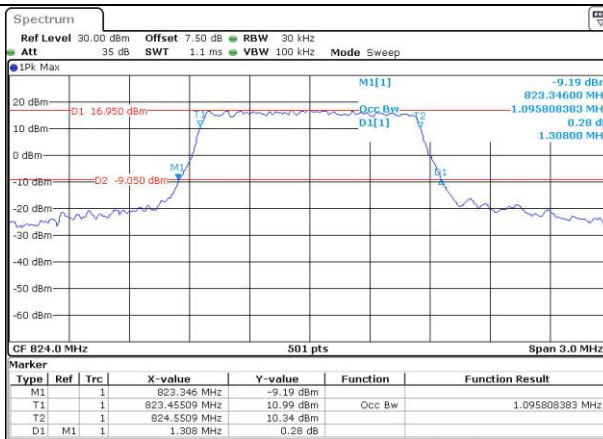
Test Plots:

Occupied Bandwidth

Channel

1.4MHz Bandwidth QPSK

1.4MHz Bandwidth 16QAM

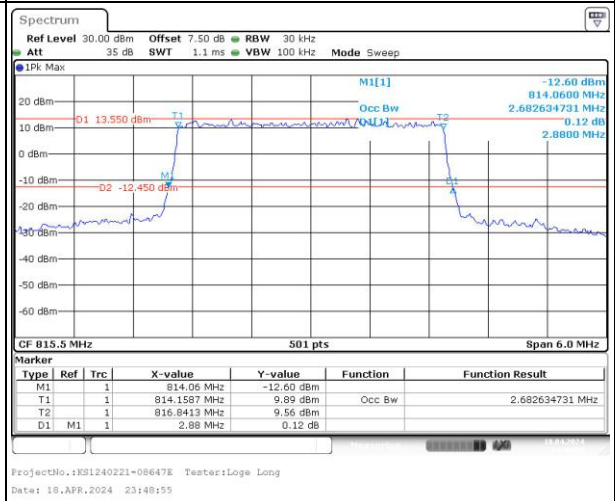
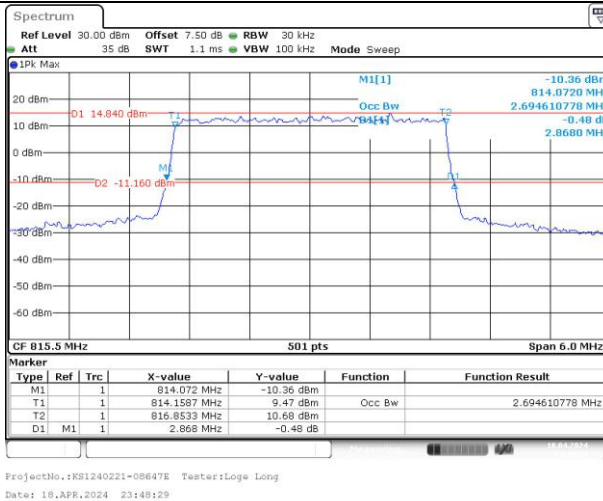
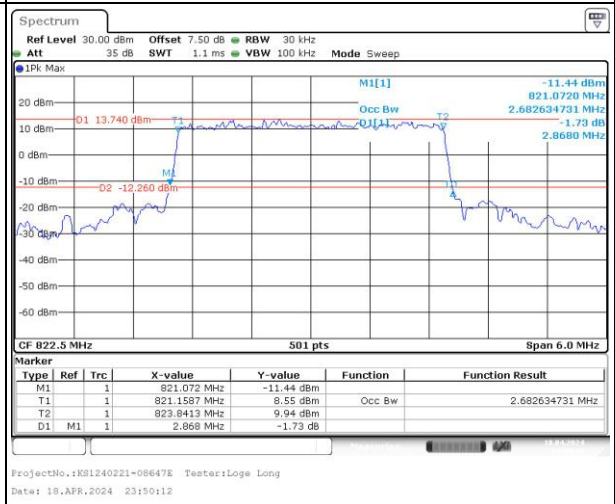
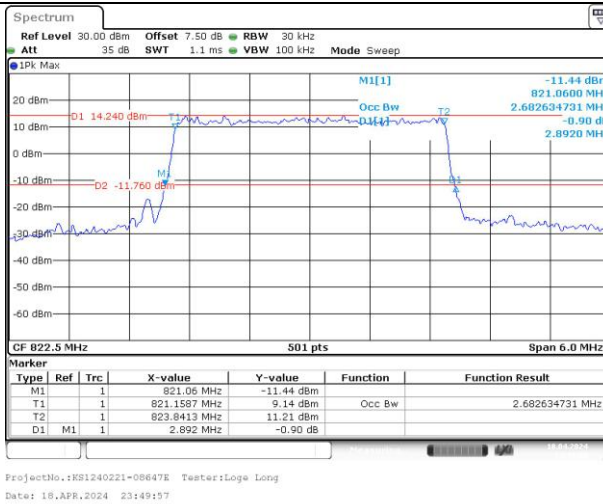
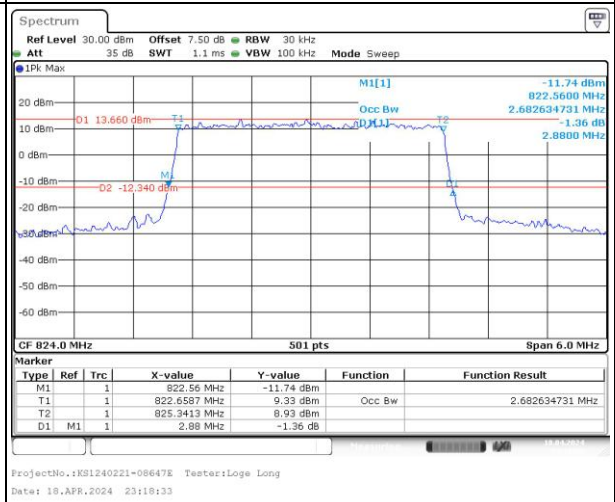
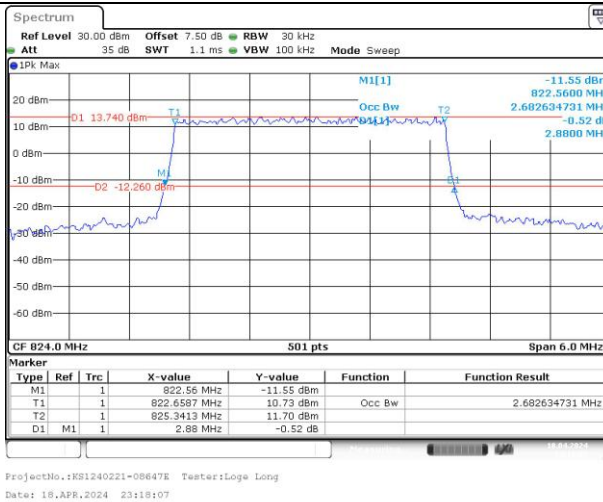
Lowest
For 90SHighest
For 90S90S&22H
Cross

Occupied Bandwidth

Channel

3MHz Bandwidth QPSK

3MHz Bandwidth 16QAM

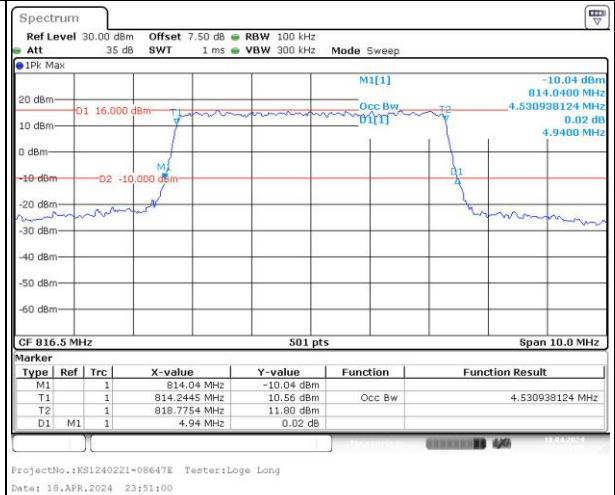
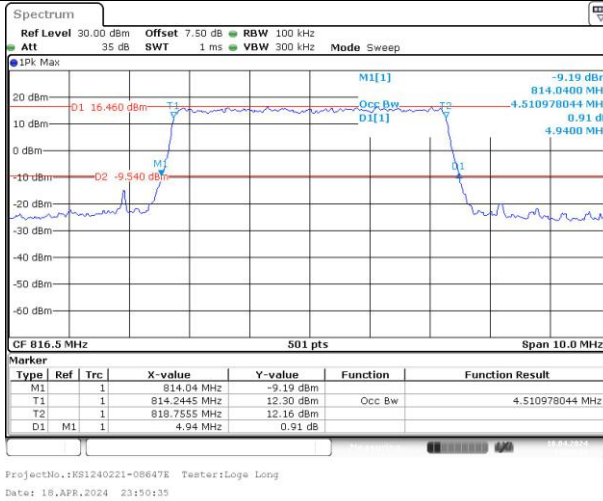
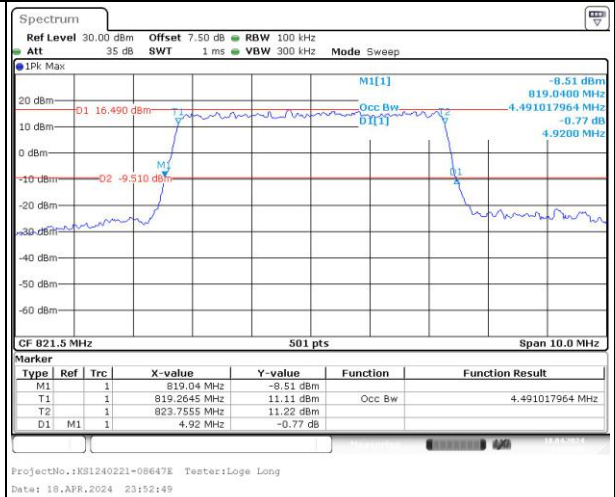
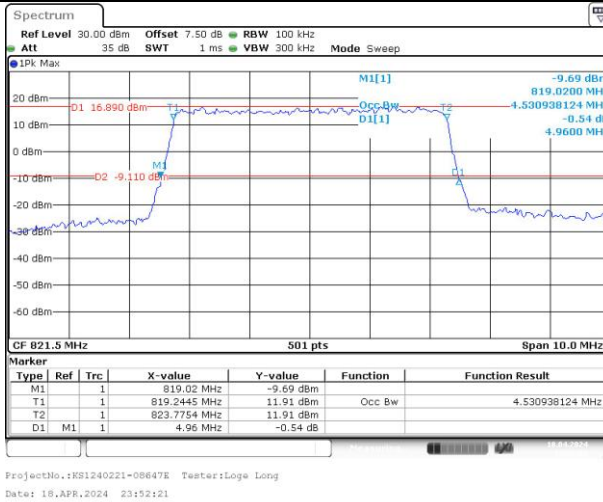
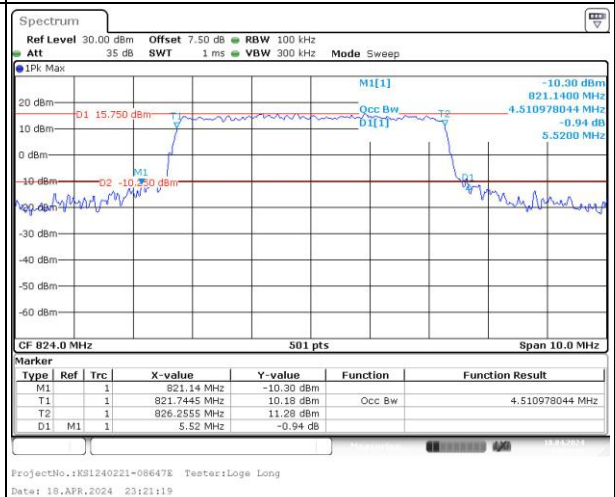
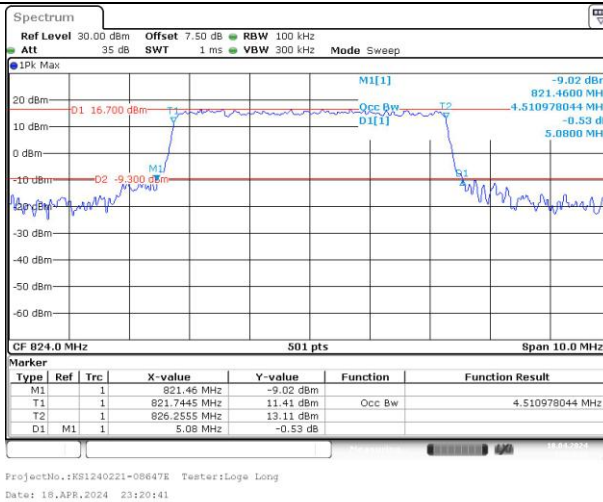
Lowest
For 90SHighest
For 90S90S&22H
Cross

Occupied Bandwidth

Channel

5MHz Bandwidth QPSK

5MHz Bandwidth 16QAM

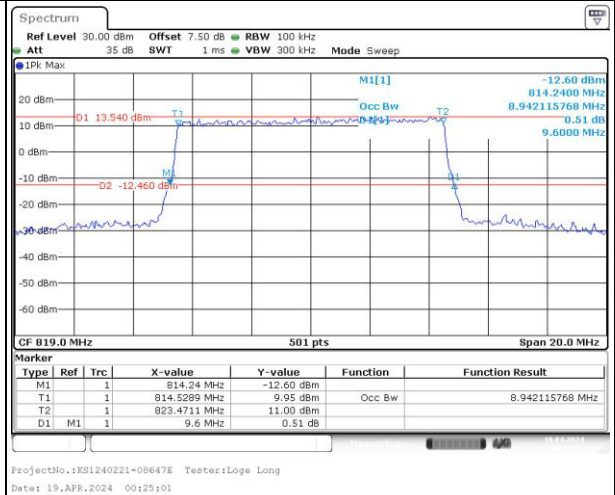
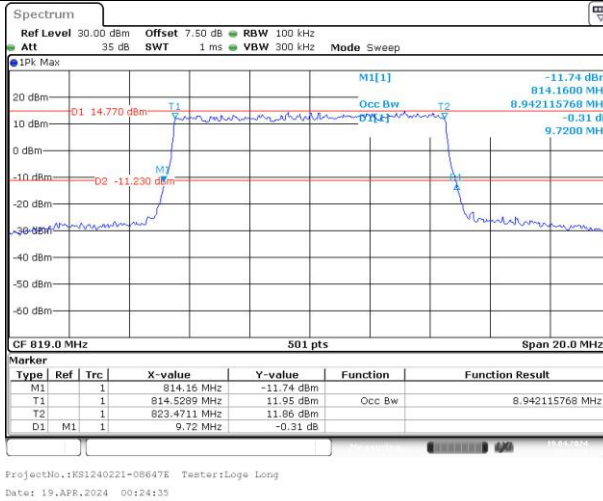
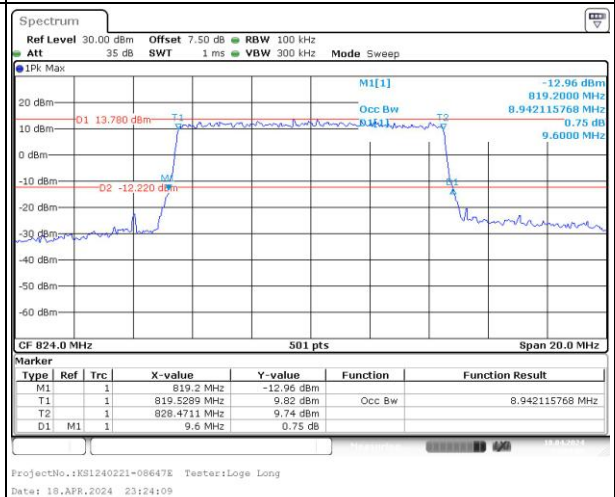
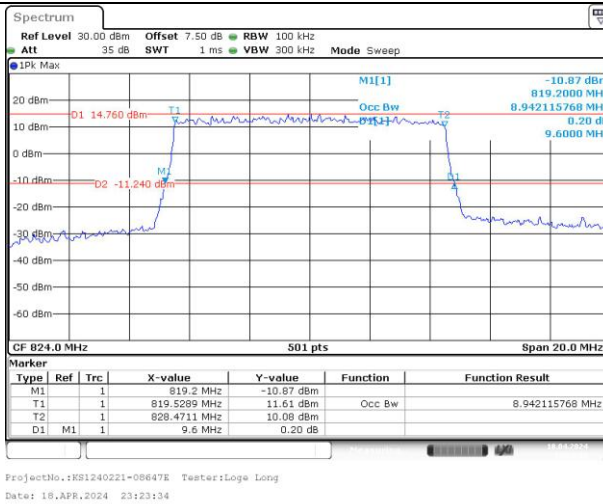
Lowest
For 90SHighest
For 90S90S&22H
Cross

Occupied Bandwidth

Channel

10MHz Bandwidth QPSK

10MHz Bandwidth 16QAM

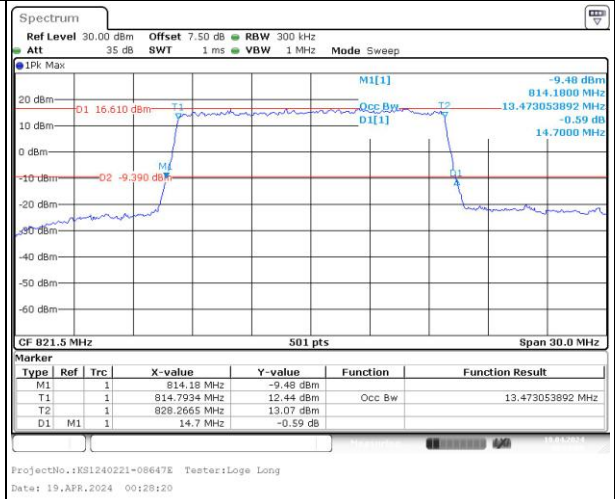
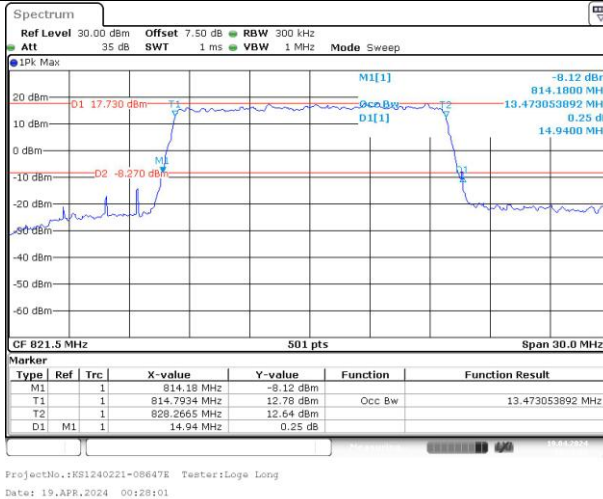
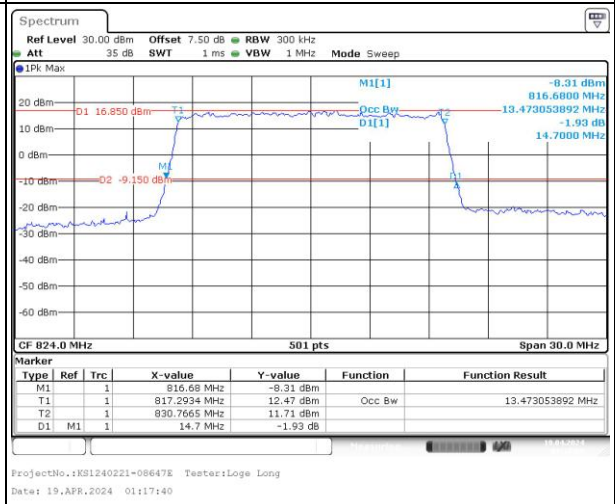
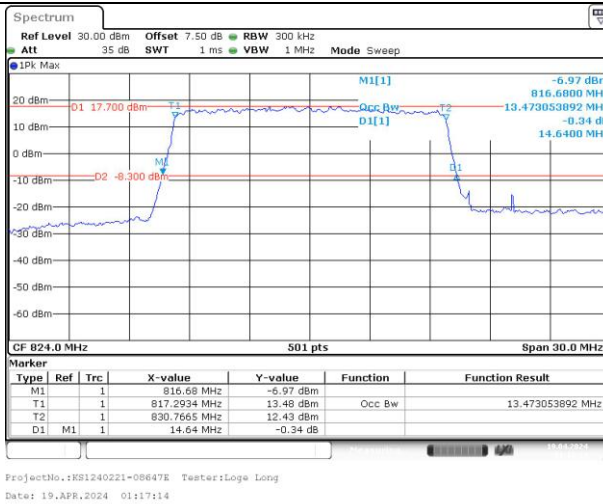
Lowest
For 90S90S&22H
Cross

Occupied Bandwidth

Channel

15MHz Bandwidth QPSK

15MHz Bandwidth 16QAM

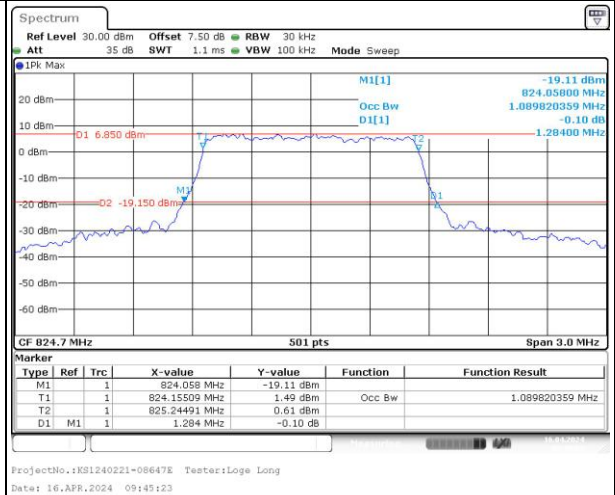
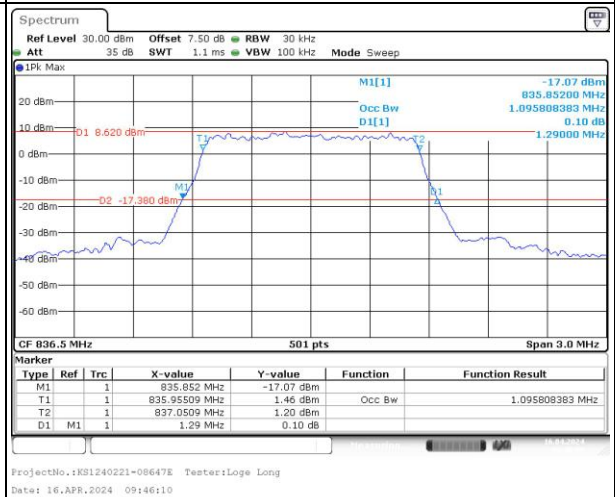
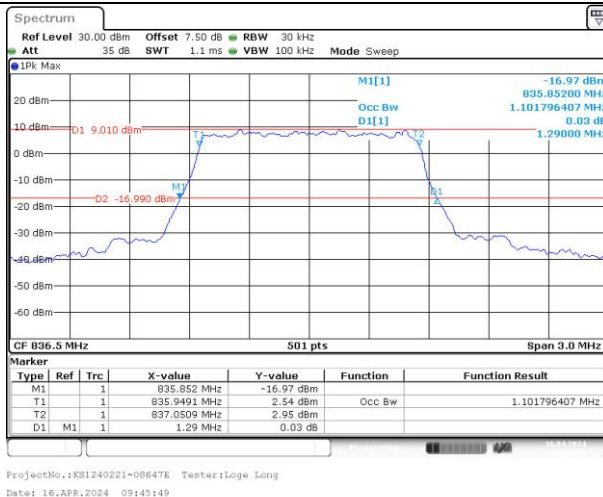
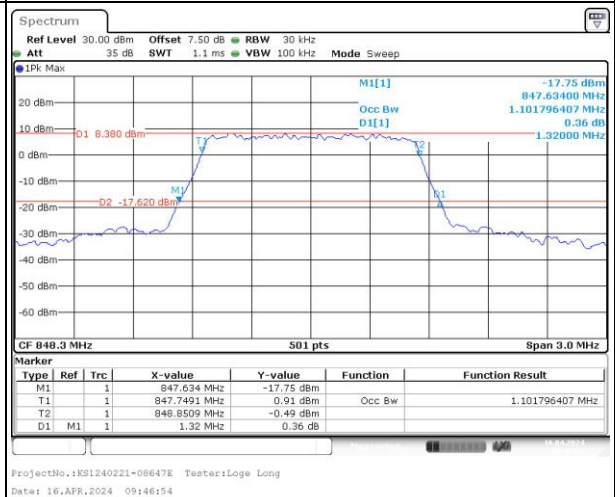
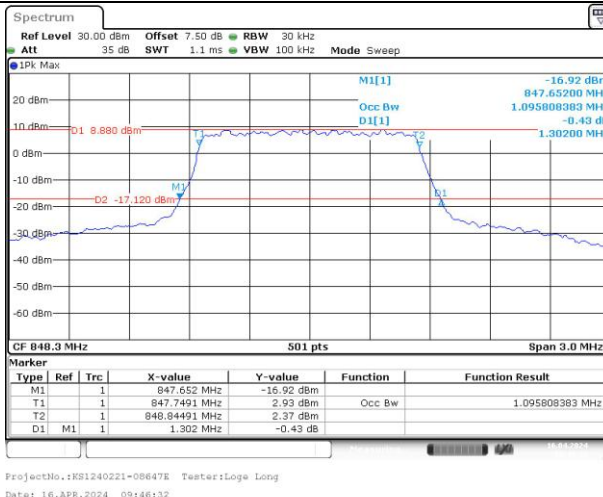
Lowest
For 90S90S&22H
Cross

Occupied Bandwidth

Channel

1.4MHz Bandwidth QPSK

1.4MHz Bandwidth 16QAM

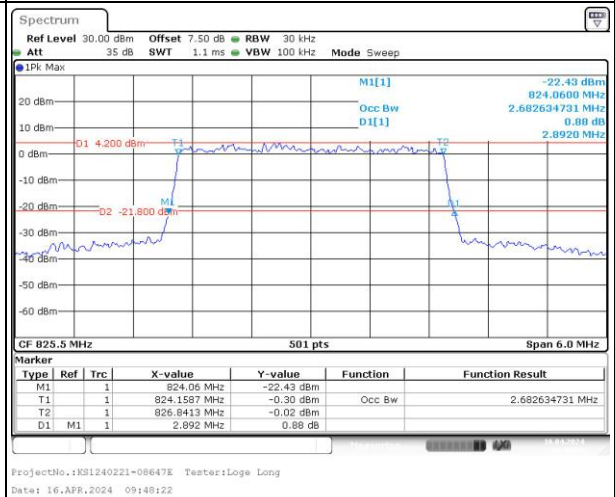
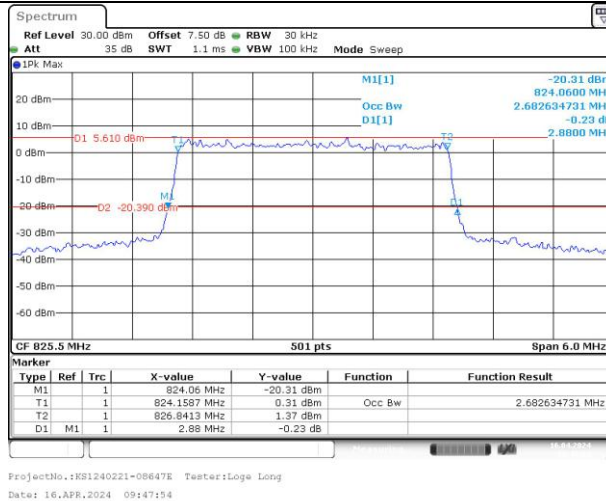
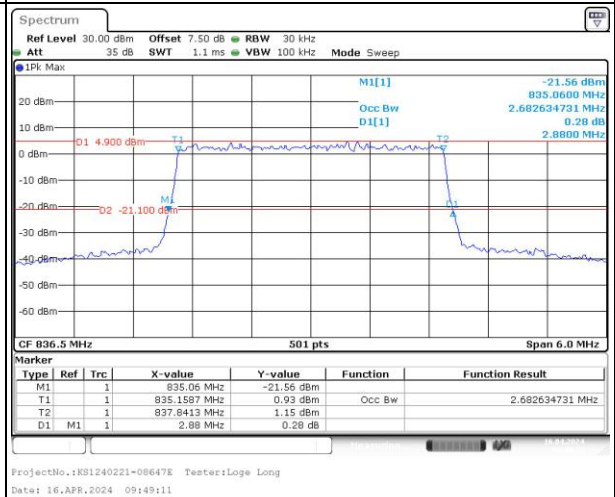
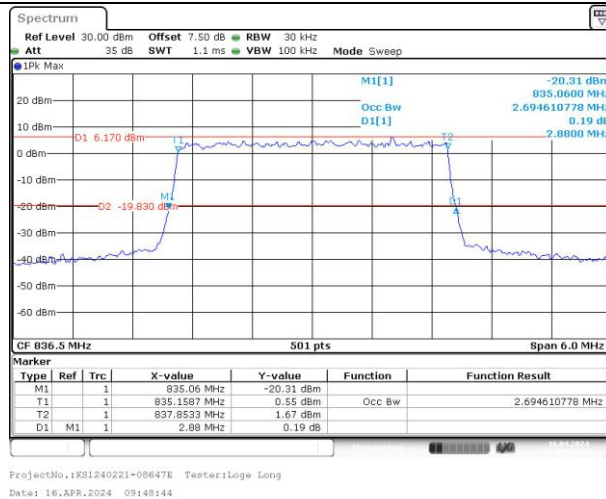
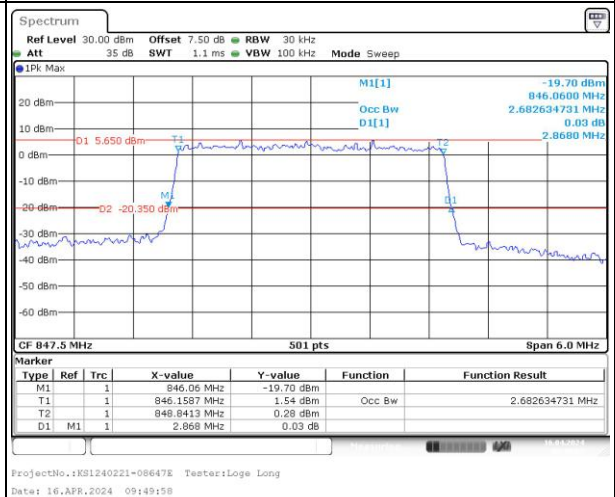
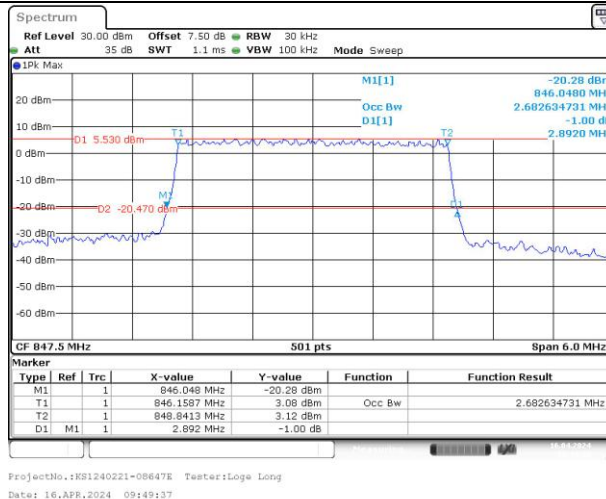
Lowest
For
22HMiddle
For
22HHighest
For
22H

Occupied Bandwidth

Channel

3MHz Bandwidth QPSK

3MHz Bandwidth 16QAM

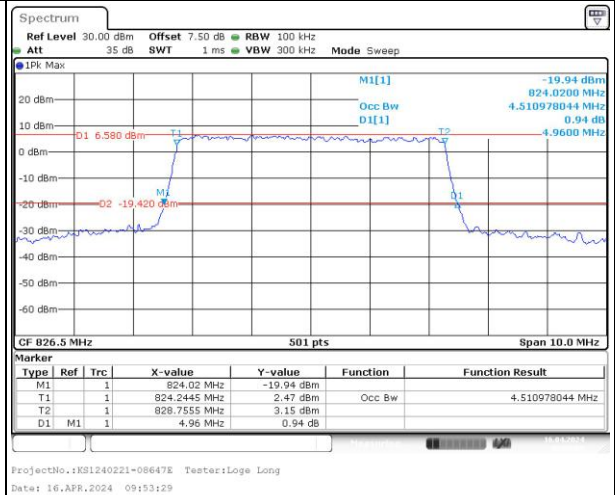
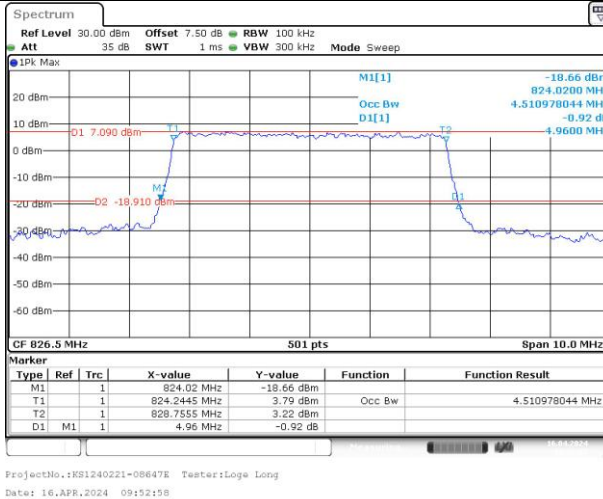
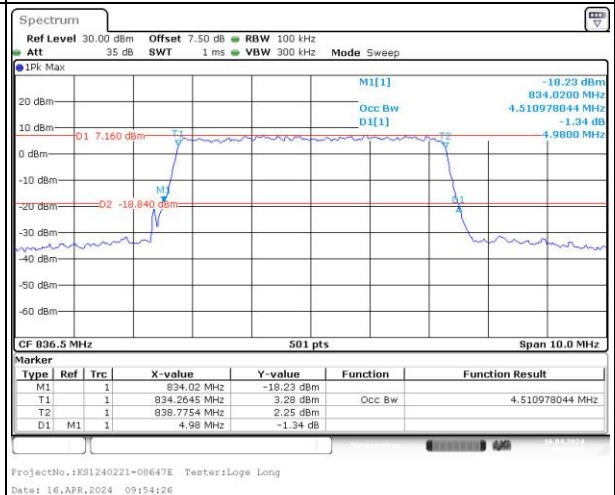
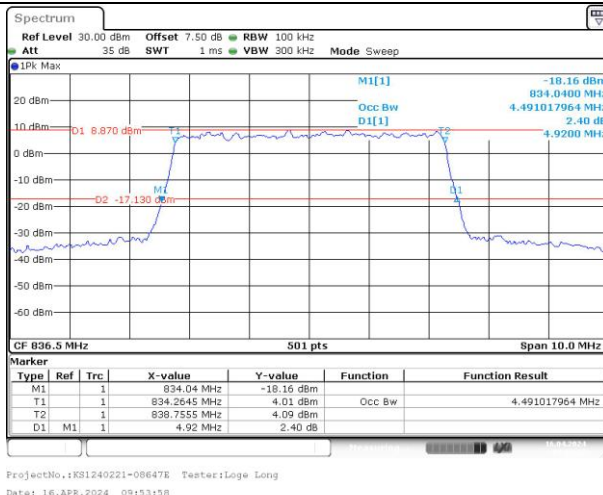
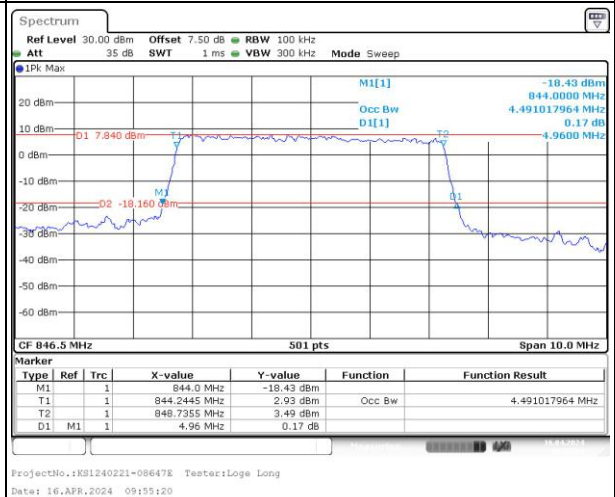
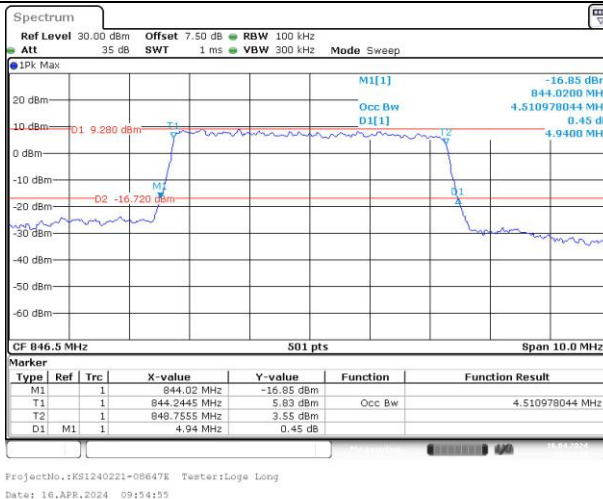
Lowest
For
22HMiddle
For
22HHighest
For
22H

Occupied Bandwidth

Channel

5MHz Bandwidth QPSK

5MHz Bandwidth 16QAM

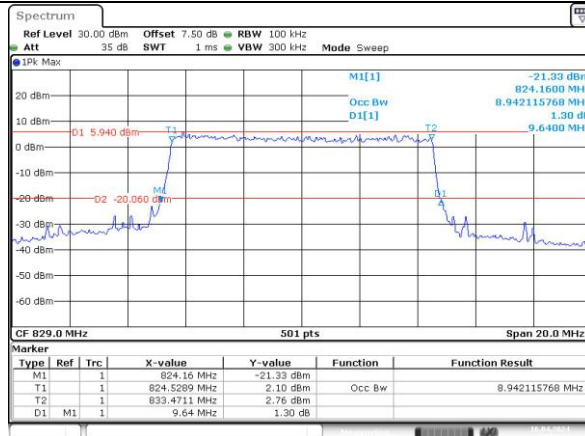
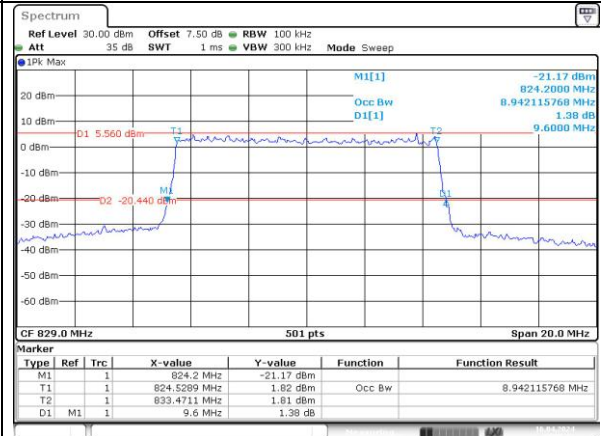
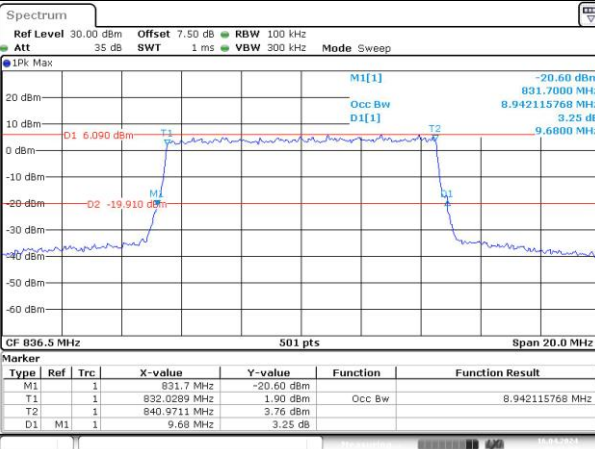
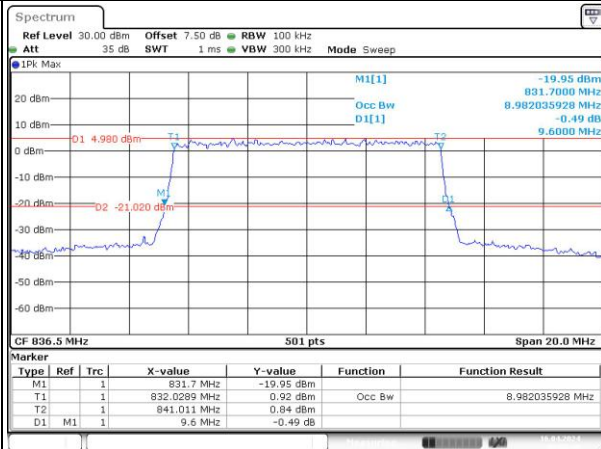
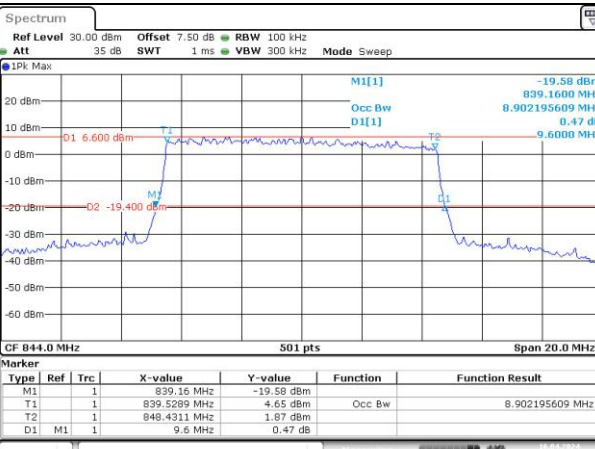
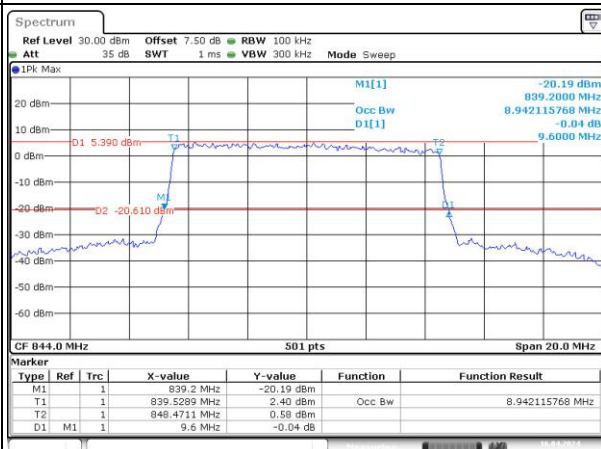
Lowest
For
22HMiddle
For
22HHighest
For
22H

Occupied Bandwidth

Channel

10MHz Bandwidth QPSK

10MHz Bandwidth 16QAM

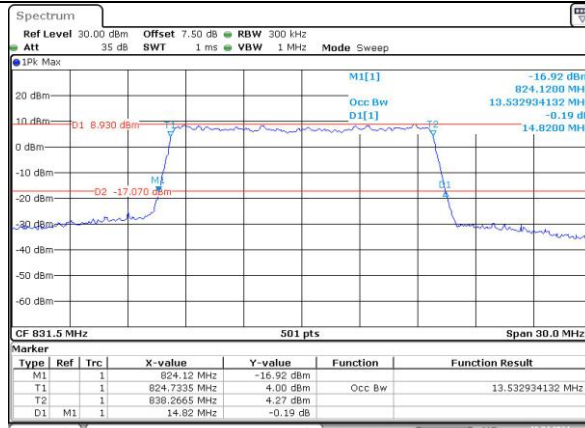
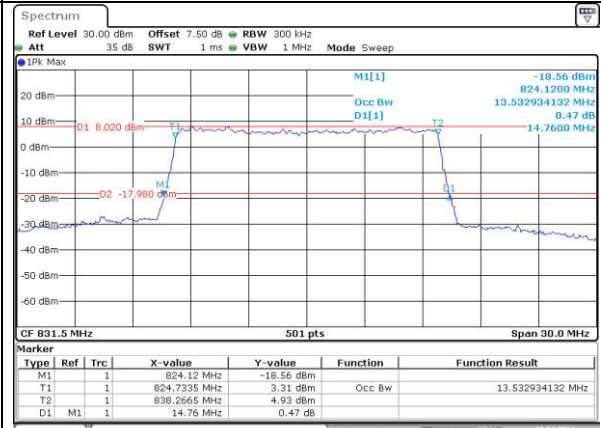
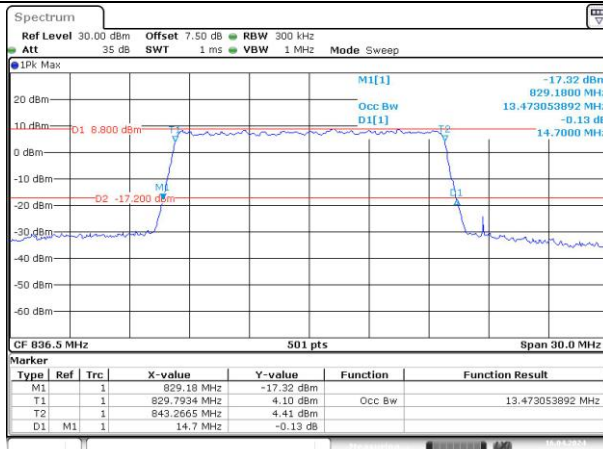
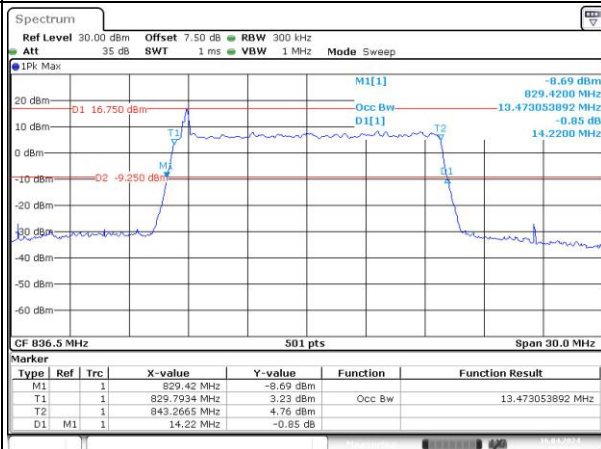
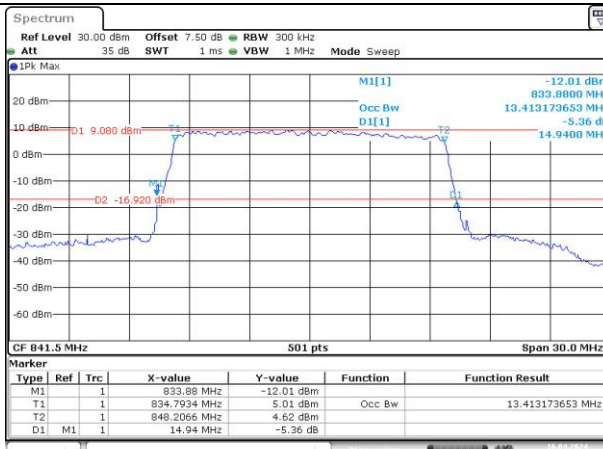
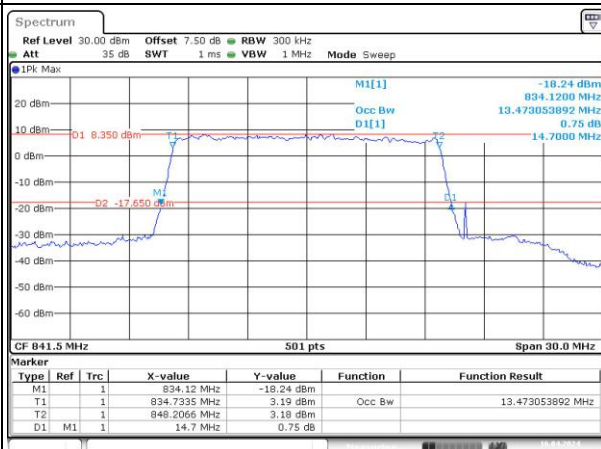
Lowest
For
22HProjectNo.:KS1240221-08647E Tester:Loge Long
Date: 16.APR.2024 09:15:124ProjectNo.:KS1240221-08647E Tester:Loge Long
Date: 16.APR.2024 09:15:152Middle
For
22HProjectNo.:KS1240221-08647E Tester:Loge Long
Date: 16.APR.2024 09:15:125ProjectNo.:KS1240221-08647E Tester:Loge Long
Date: 16.APR.2024 09:15:150Highest
For
22HProjectNo.:KS1240221-08647E Tester:Loge Long
Date: 16.APR.2024 09:15:125ProjectNo.:KS1240221-08647E Tester:Loge Long
Date: 16.APR.2024 09:15:157

Occupied Bandwidth

Channel

15MHz Bandwidth QPSK

15MHz Bandwidth 16QAM

Lowest
For
22HProjectNo.:KS1240221-08647E Tester:Loge Long
Date: 16.APR.2024 10:00:11ProjectNo.:KS1240221-08647E Tester:Loge Long
Date: 16.APR.2024 10:00:40Middle
For
22HProjectNo.:KS1240221-08647E Tester:Loge Long
Date: 16.APR.2024 10:01:13ProjectNo.:KS1240221-08647E Tester:Loge Long
Date: 16.APR.2024 10:01:46Highest
For
22HProjectNo.:KS1240221-08647E Tester:Loge Long
Date: 16.APR.2024 10:02:16ProjectNo.:KS1240221-08647E Tester:Loge Long
Date: 16.APR.2024 10:02:45

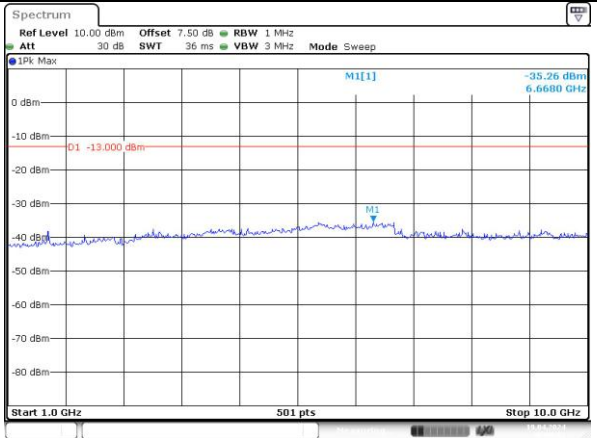
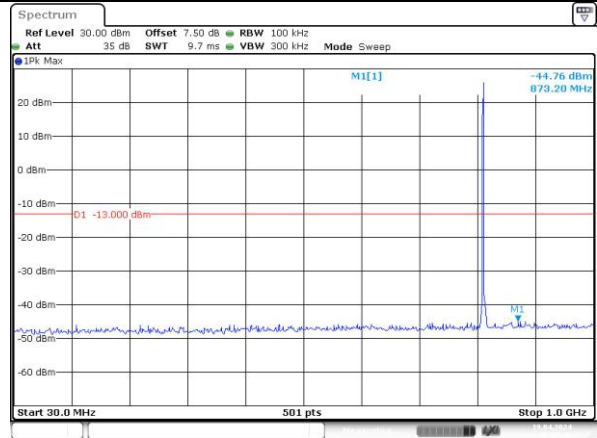
1RB:
814-824MHz

Spurious Emissions at Antenna Terminal

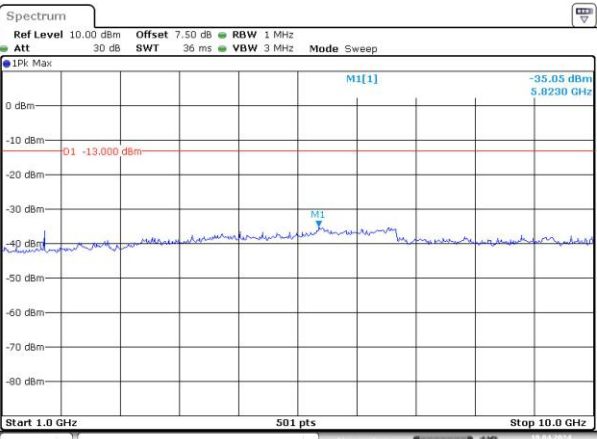
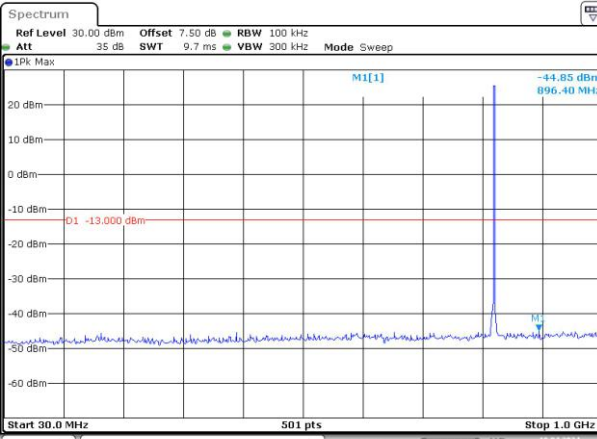
Channel

1.4MHz Bandwidth QPSK

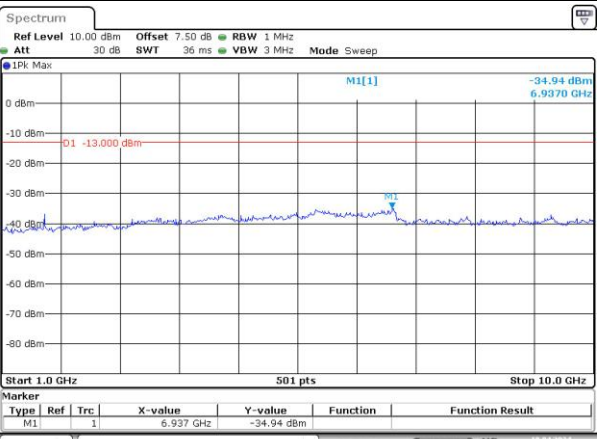
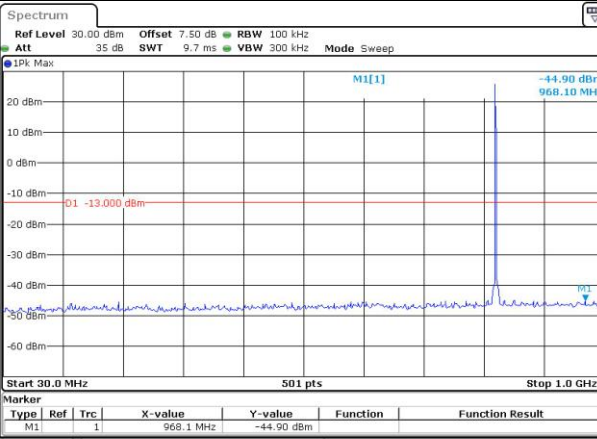
Lowest
For 90S



Highest
For 90S



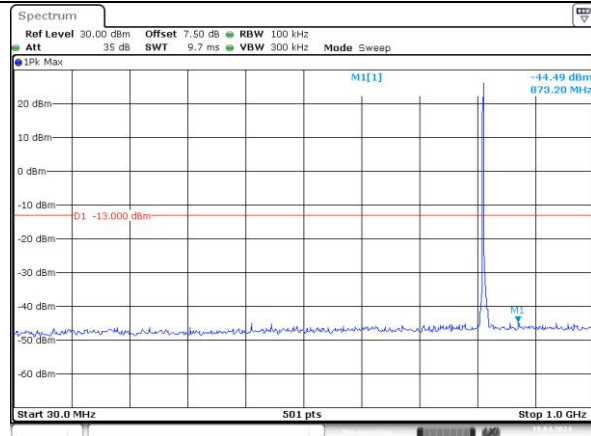
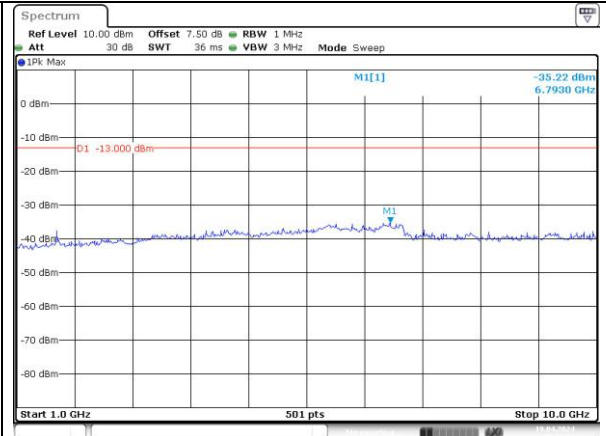
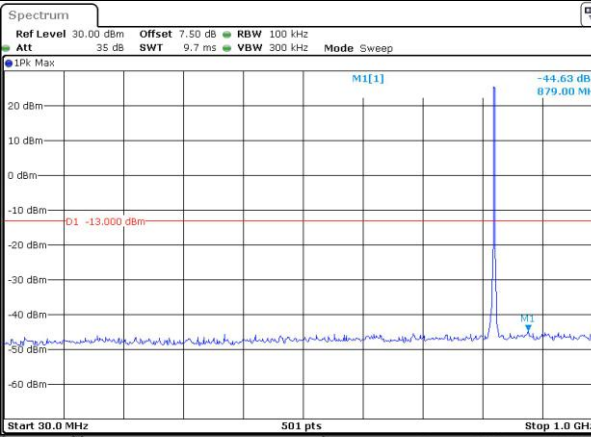
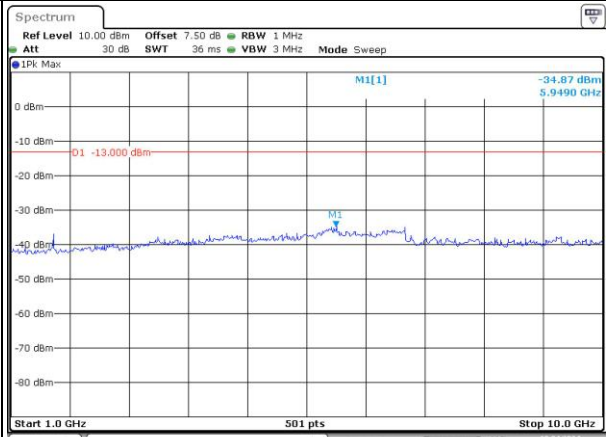
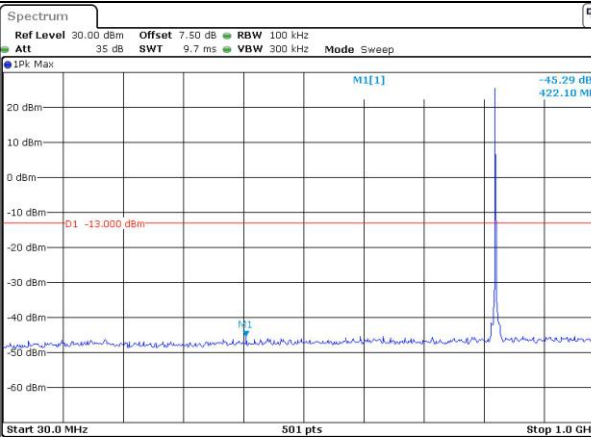
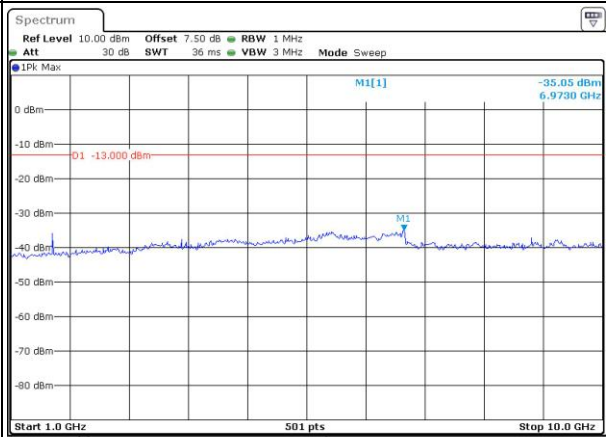
90S&22H
Cross



Spurious Emissions at Antenna Terminal

Channel

3MHz Bandwidth QPSK

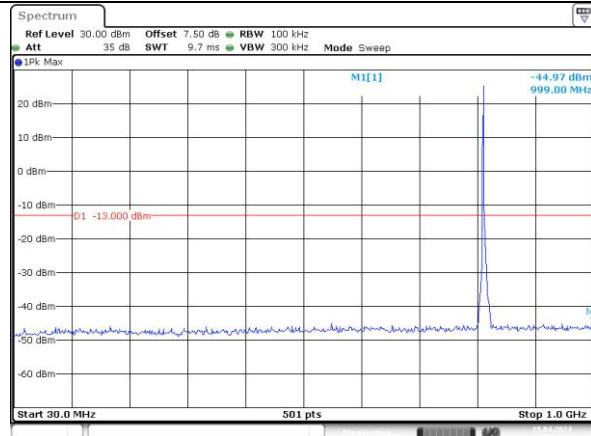
Lowest
For 90SProjectNo.:KS1240221-08647E Tester:Loge Long
Date: 19.APR.2024 00:10:33ProjectNo.:KS1240221-08647E Tester:Loge Long
Date: 19.APR.2024 00:10:52Highest
For 90SProjectNo.:KS1240221-08647E Tester:Loge Long
Date: 19.APR.2024 00:12:24ProjectNo.:KS1240221-08647E Tester:Loge Long
Date: 19.APR.2024 00:12:5090S&22H
CrossProjectNo.:KS1240221-08647E Tester:Loge Long
Date: 18.APR.2024 23:31:08ProjectNo.:KS1240221-08647E Tester:Loge Long
Date: 18.APR.2024 23:31:30

Spurious Emissions at Antenna Terminal

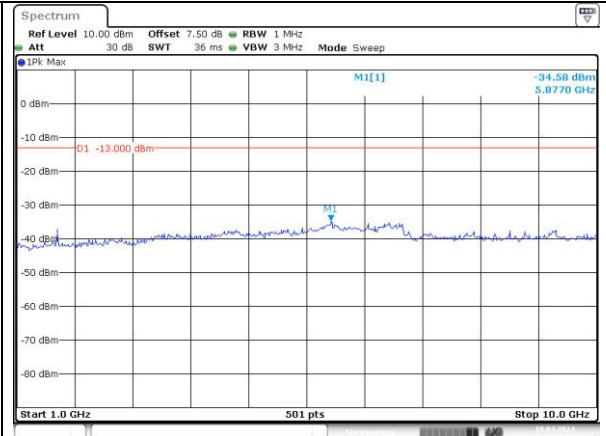
Channel

5MHz Bandwidth QPSK

Lowest

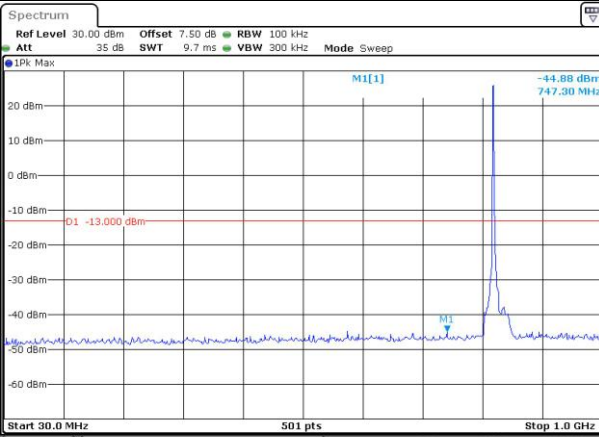


ProjectNo.:KS1240221-08647E Tester:Loge Long
Date: 19.APR.2024 00:13:33

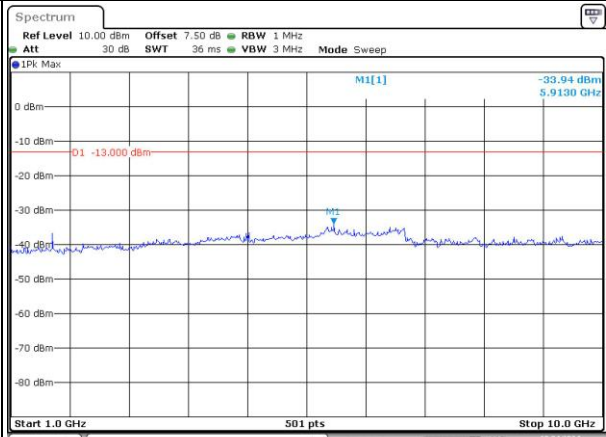


ProjectNo.:KS1240221-08647E Tester:Loge Long
Date: 19.APR.2024 00:13:52

Middle

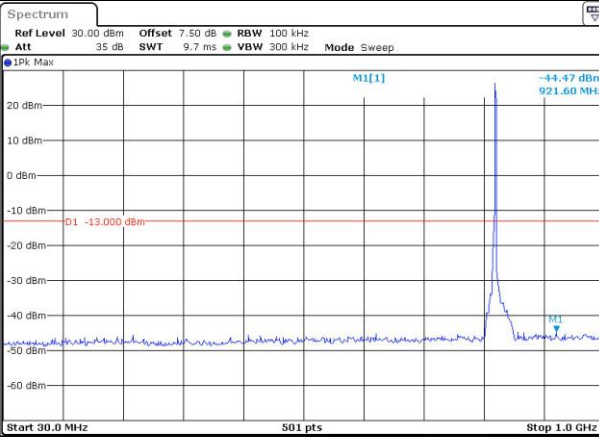


ProjectNo.:KS1240221-08647E Tester:Loge Long
Date: 18.APR.2024 23:13:43

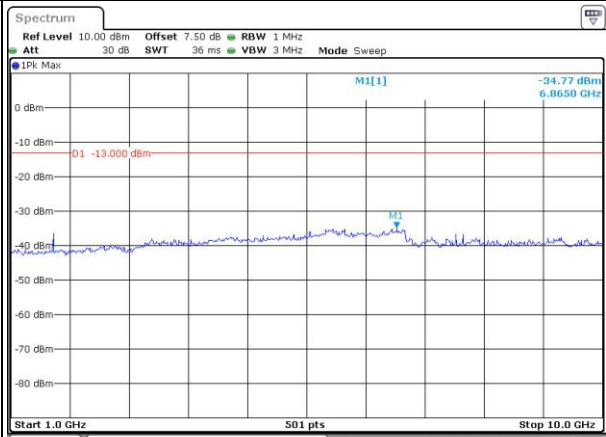


ProjectNo.:KS1240221-08647E Tester:Loge Long
Date: 18.APR.2024 23:13:09

Highest



ProjectNo.:KS1240221-08647E Tester:Loge Long
Date: 19.APR.2024 00:15:36



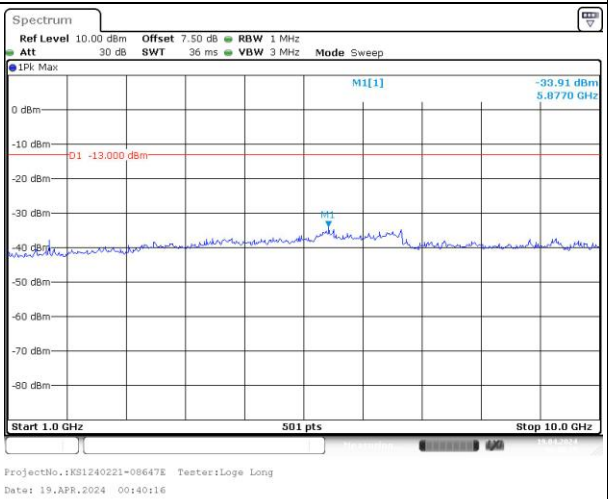
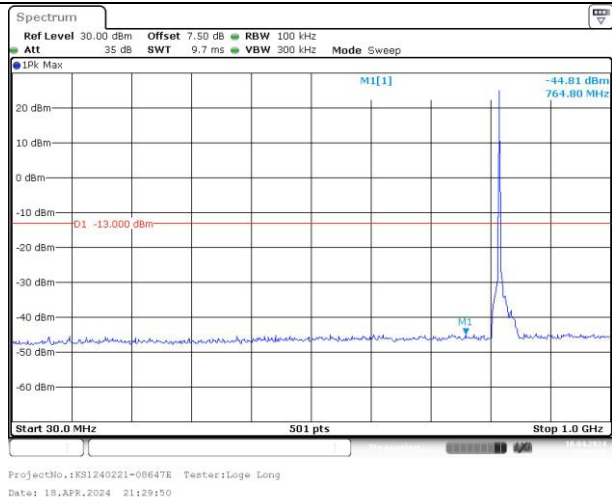
ProjectNo.:KS1240221-08647E Tester:Loge Long
Date: 19.APR.2024 00:16:08

Spurious Emissions at Antenna Terminal

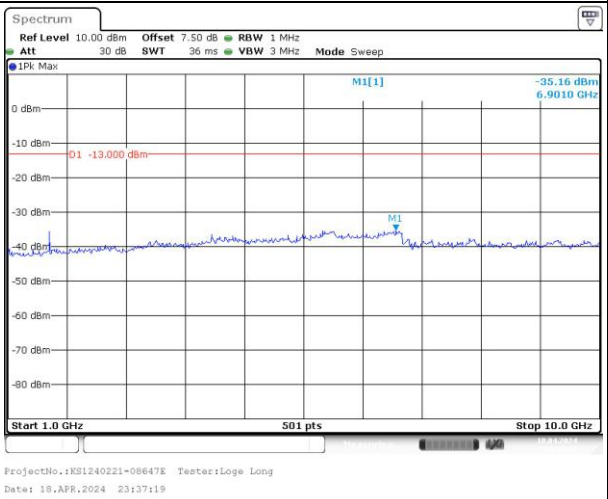
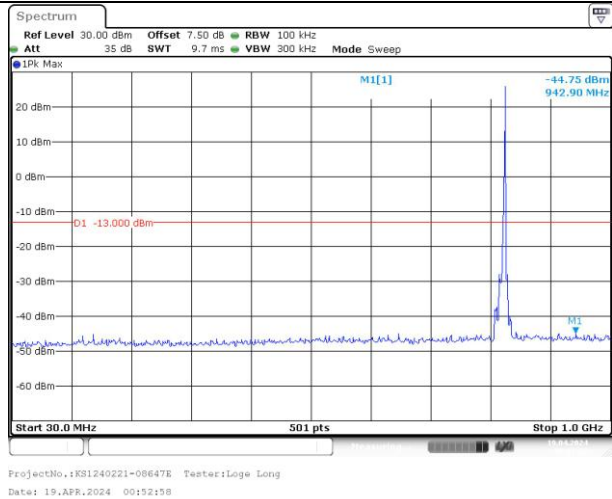
Channel

10MHz Bandwidth QPSK

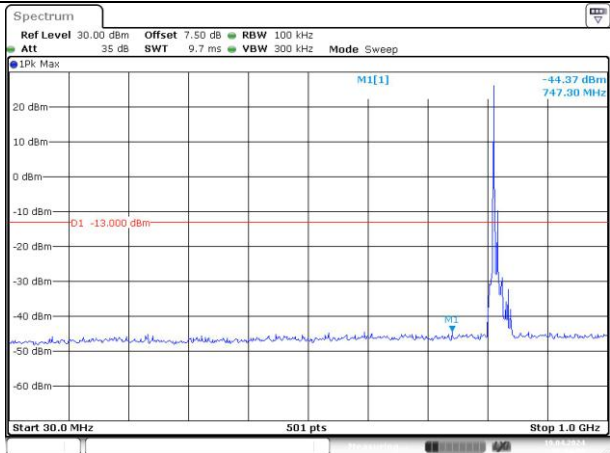
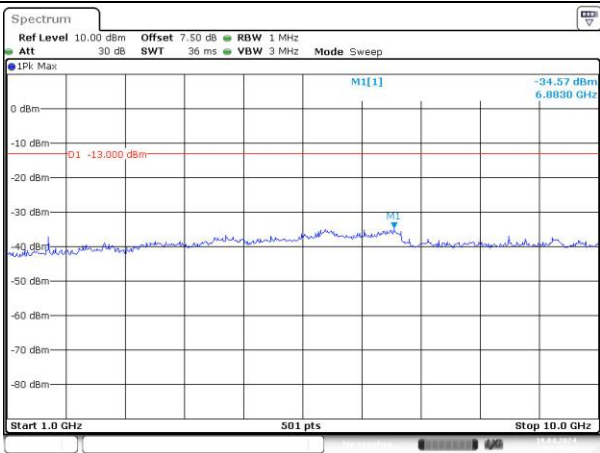
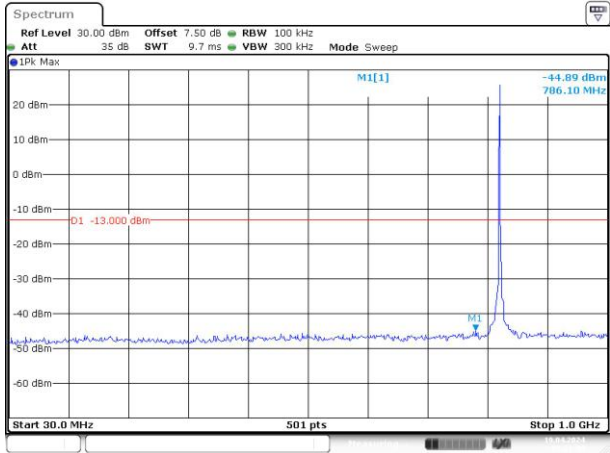
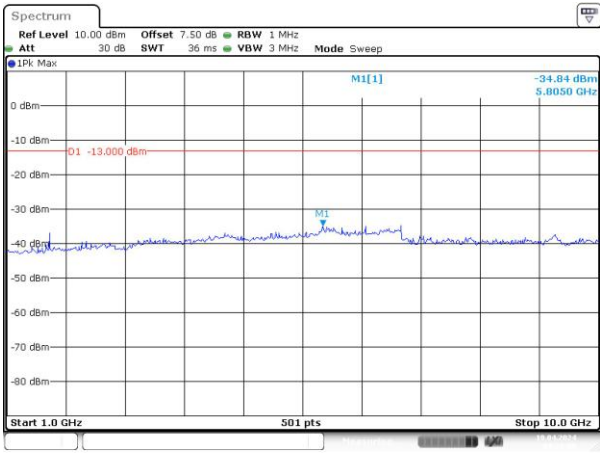
Lowest
For 90S



90S&22H
Cross

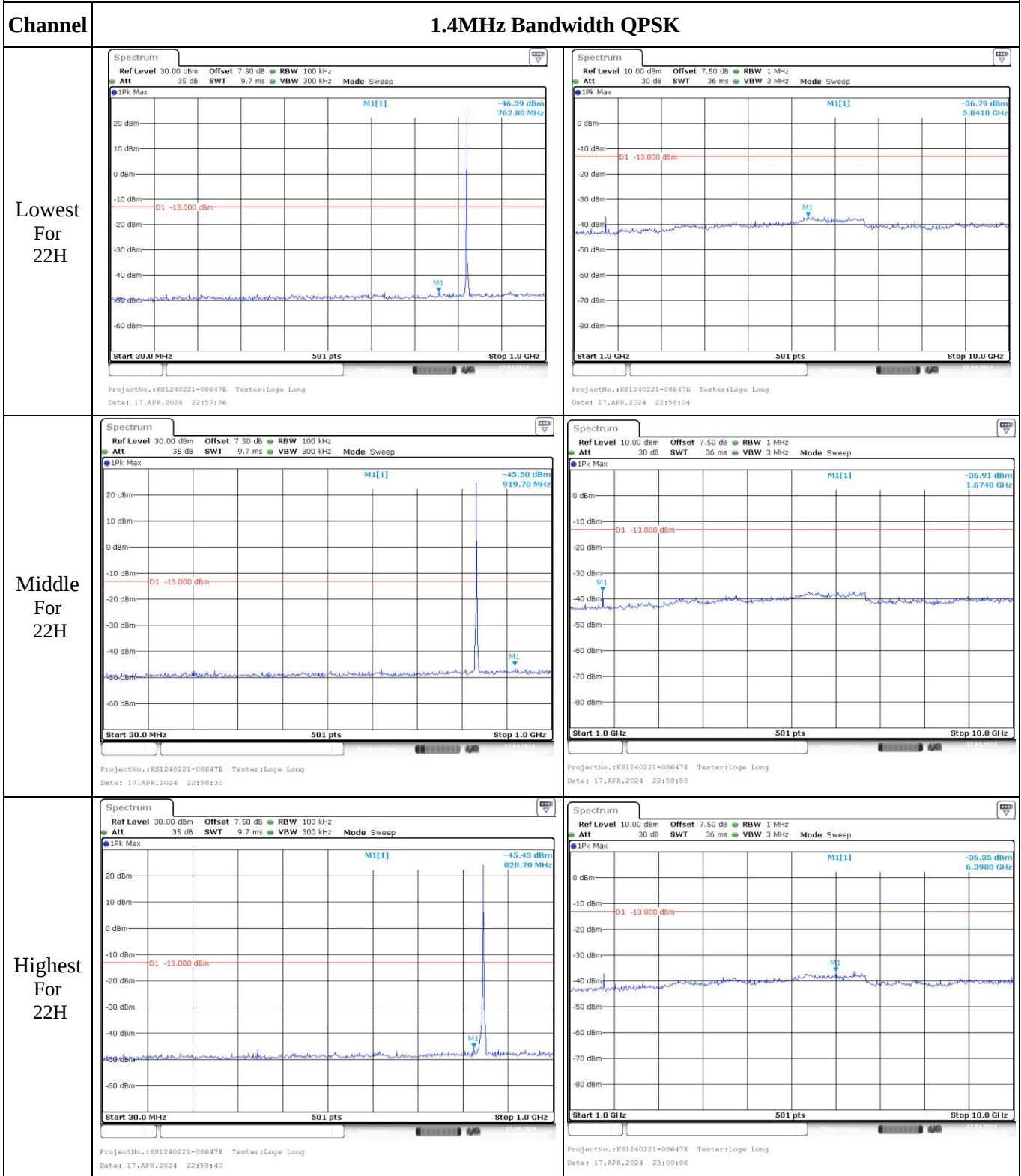


Spurious Emissions at Antenna Terminal

Channel	15MHz Bandwidth QPSK	
Lowest For 90S	 ProjectNo.:KS1240221-08647E Tester:Loge Long Date: 19.APR.2024 00:44:51	 ProjectNo.:KS1240221-08647E Tester:Loge Long Date: 19.APR.2024 00:45:26
90S&22H Cross	 ProjectNo.:KS1240221-08647E Tester:Loge Long Date: 19.APR.2024 01:21:35	 ProjectNo.:KS1240221-08647E Tester:Loge Long Date: 19.APR.2024 01:22:01

824-849MHz:

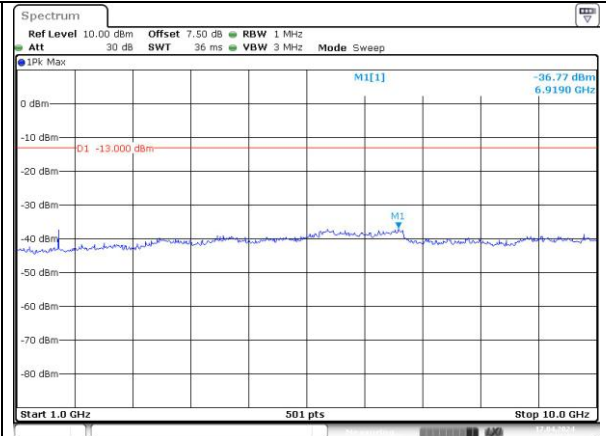
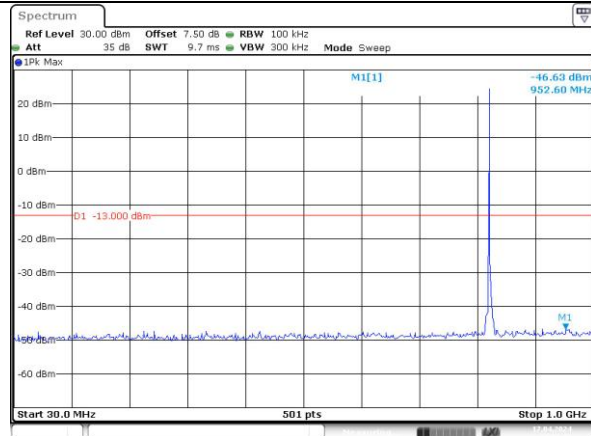
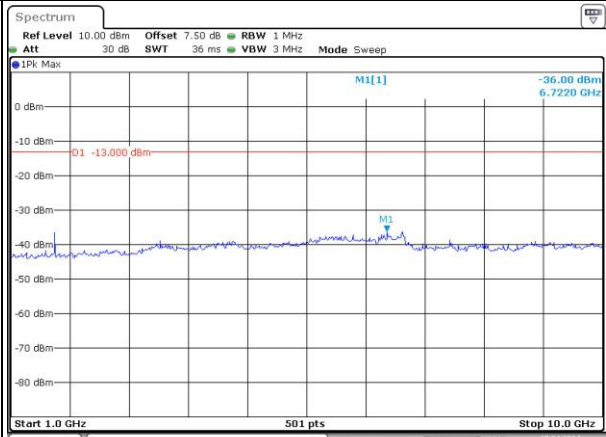
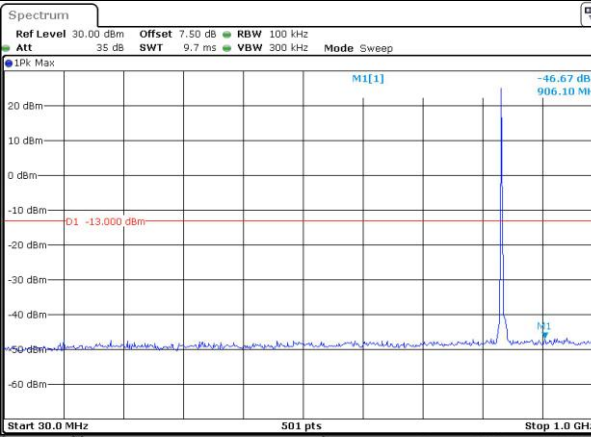
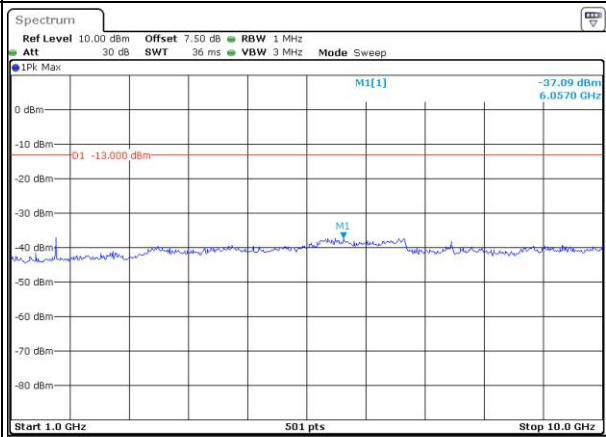
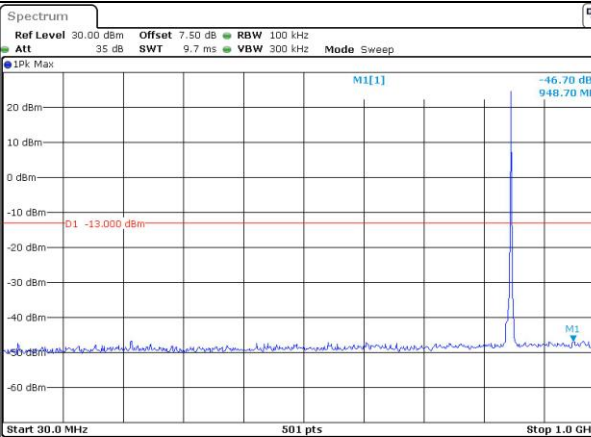
Spurious Emissions at Antenna Terminal



Spurious Emissions at Antenna Terminal

Channel

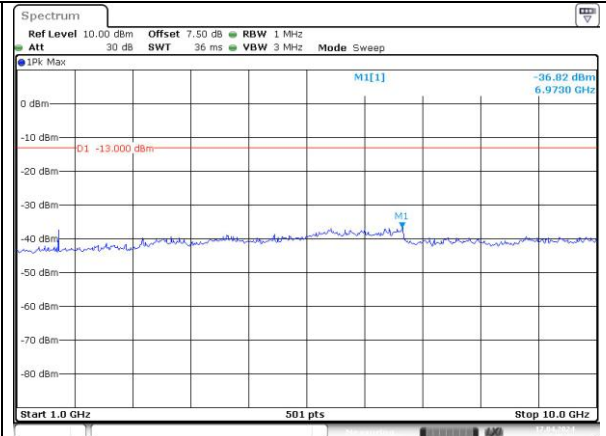
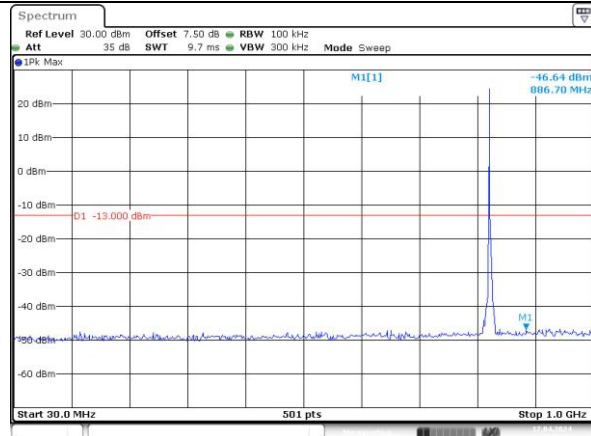
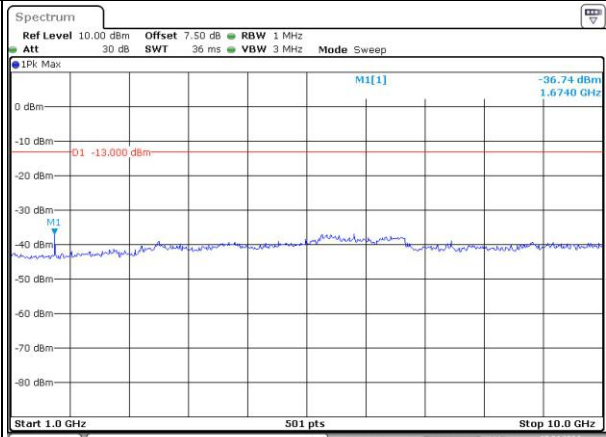
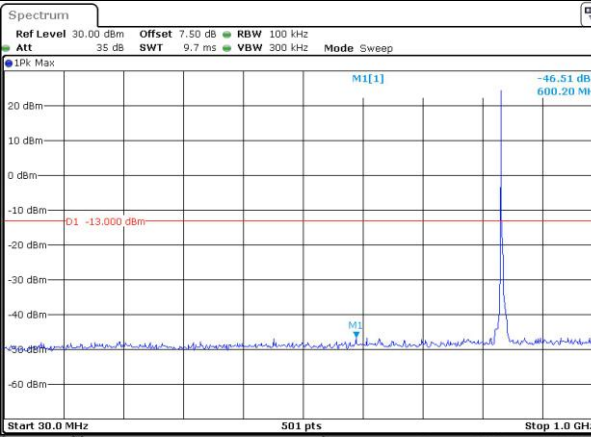
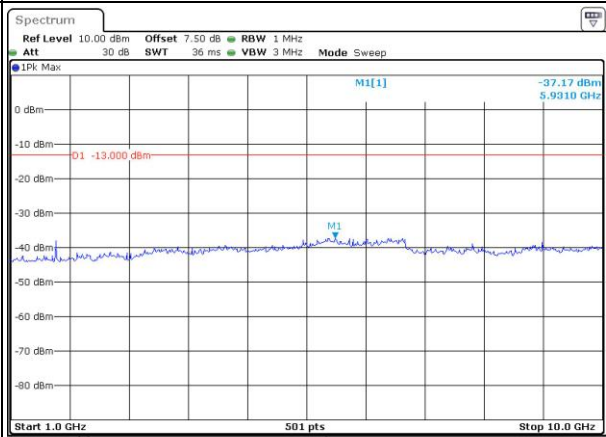
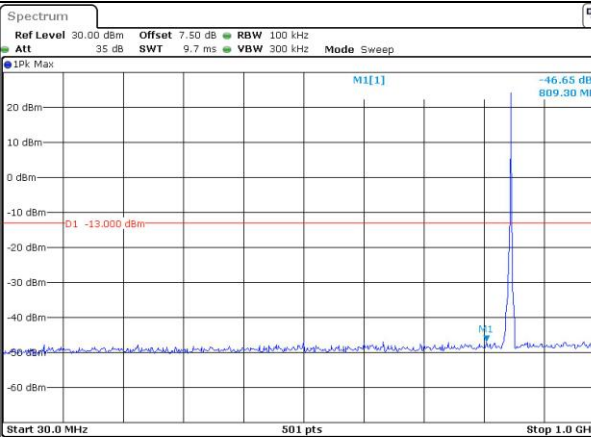
3MHz Bandwidth QPSK

Lowest
For
22HMiddle
For
22HHighest
For
22H

Spurious Emissions at Antenna Terminal

Channel

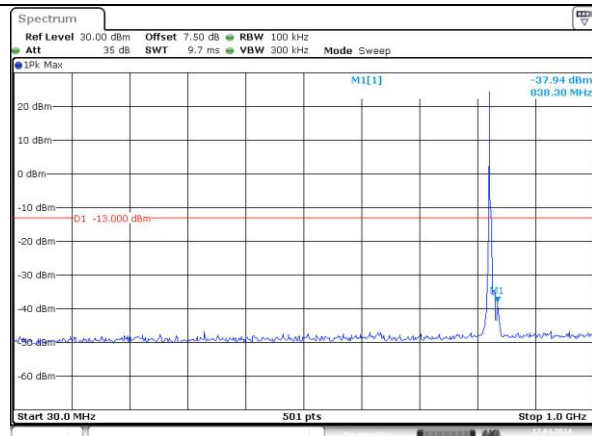
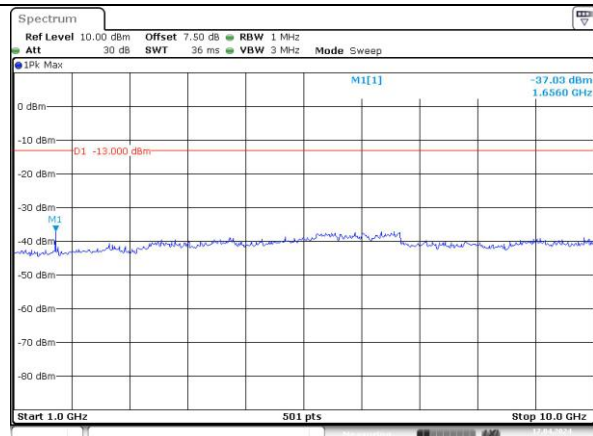
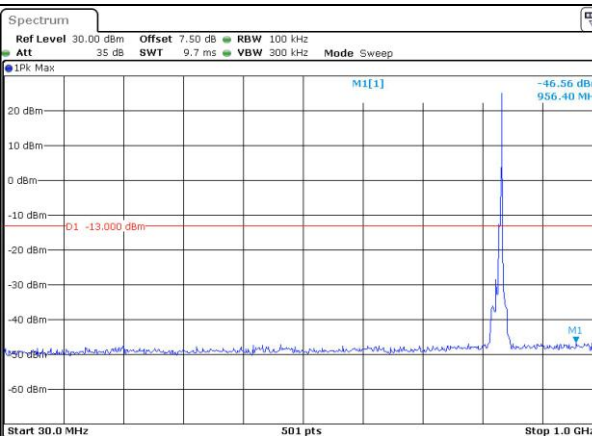
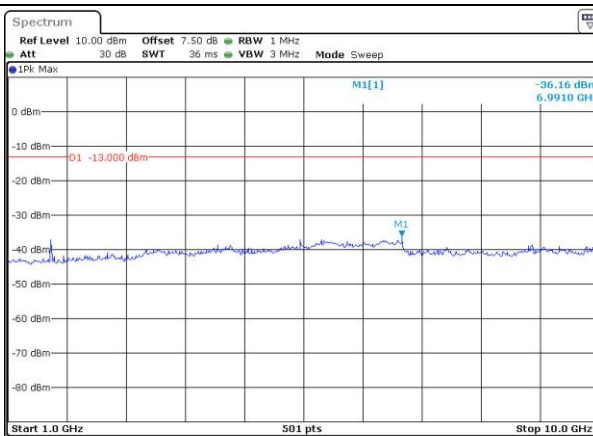
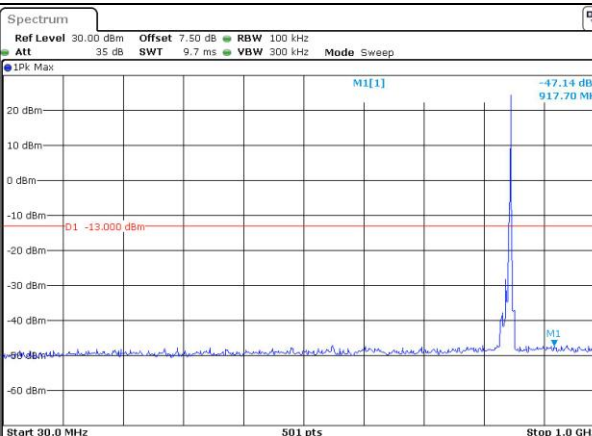
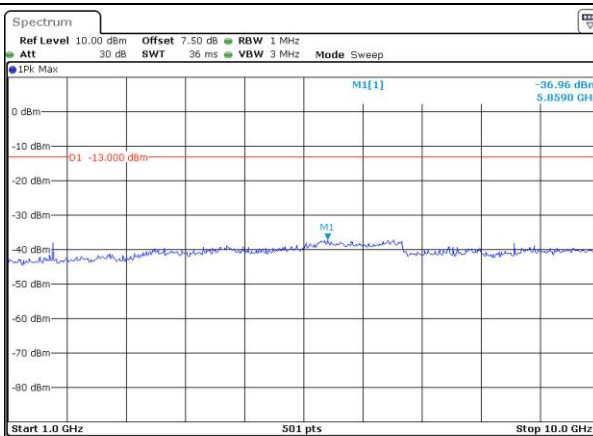
5MHz Bandwidth QPSK

Lowest
For
22HMiddle
For
22HHighest
For
22H

Spurious Emissions at Antenna Terminal

Channel

10MHz Bandwidth QPSK

Lowest
For
22HProjectNo.:KS1240221-08647E Tester:Loge Long
Date: 17.APR.2024 23:11:21ProjectNo.:KS1240221-08647E Tester:Loge Long
Date: 17.APR.2024 23:11:40Middle
For
22HProjectNo.:KS1240221-08647E Tester:Loge Long
Date: 18.APR.2024 00:57:32ProjectNo.:KS1240221-08647E Tester:Loge Long
Date: 17.APR.2024 23:12:52Highest
For
22HProjectNo.:KS1240221-08647E Tester:Loge Long
Date: 18.APR.2024 00:58:16ProjectNo.:KS1240221-08647E Tester:Loge Long
Date: 17.APR.2024 23:14:05