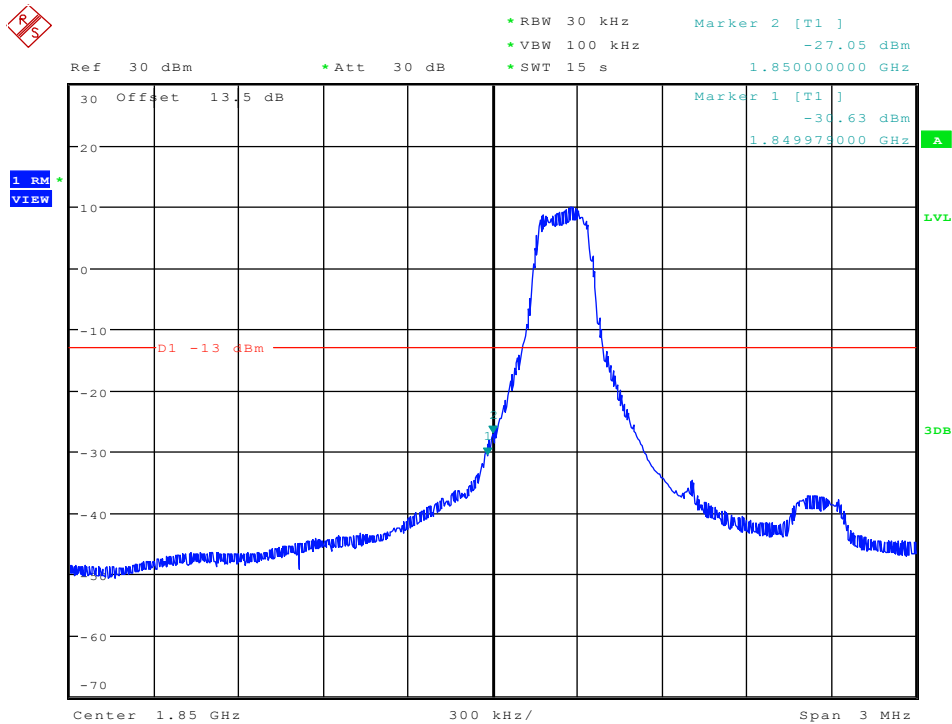
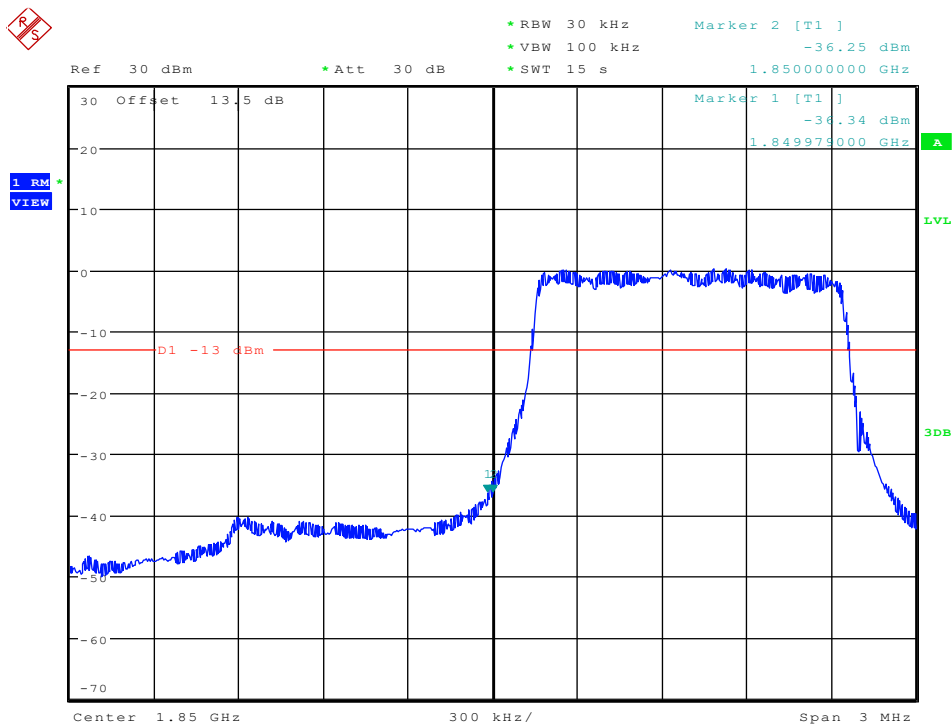


Band 2 Bandedge 1.4MHz-L-QPSK-1RB0-NB POSITION-LOW



Date: 16 NOV 2022 14:15:30

Band 2 Bandedge 1.4MHz-L-QPSK-6RB0-NB POSITION-LOW



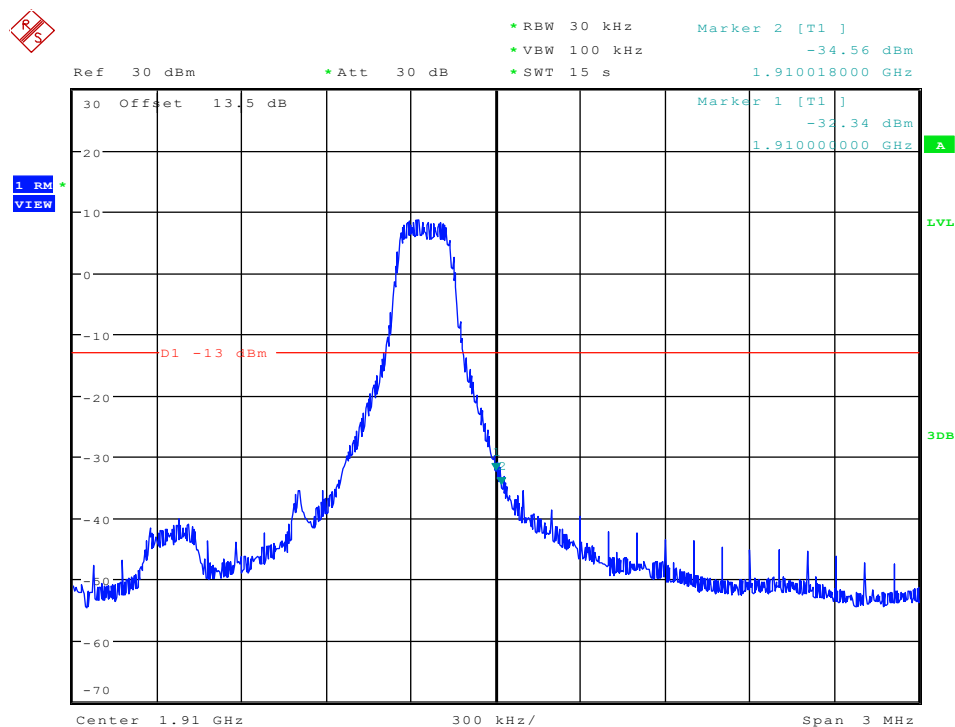
Date: 16 NOV 2022 14:13:38



Date: 29 NOV 2022 15:20:16

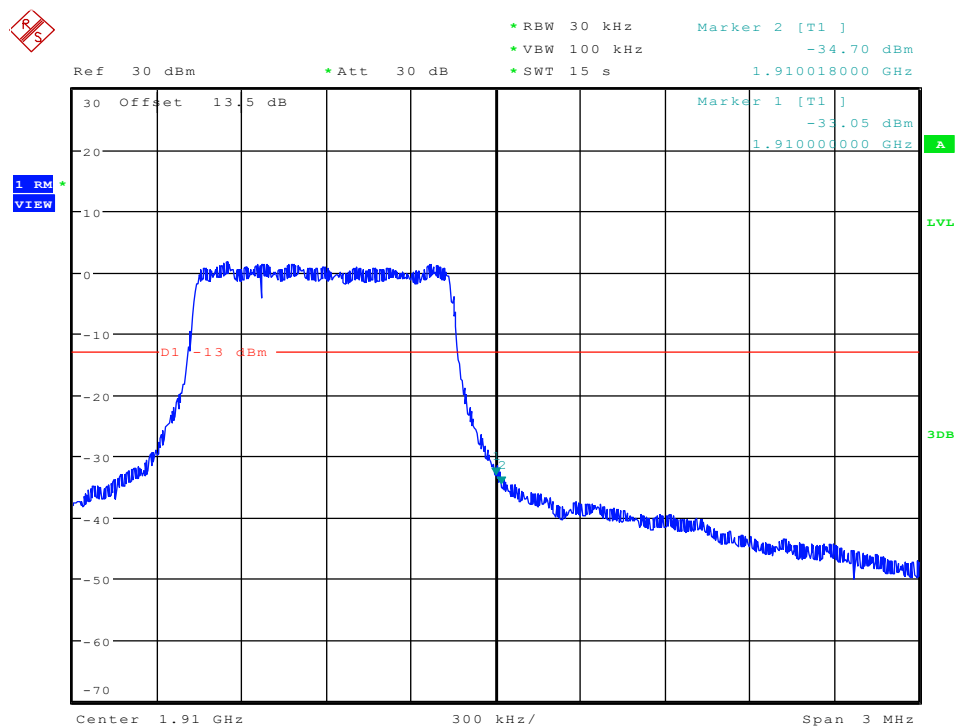
Date: 29.NOV.2022 15:19:32

Band 2 Bandedge 1.4MHz-H-16QAM-1RB5-NB POSITION-HIGH

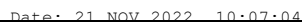


Date: 29 NOV 2022 15:25:18

Band 2 Bandedge 1.4MHz-H-16QAM-5RB1-NB POSITION-HIGH



Date: 29.NOV.2022 15:24:32





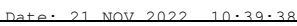
1 RM
VIEW



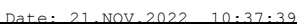
1 RM
VIEW



1.910018000 GHz



1.910018000 GHz



1 RM
VIEW



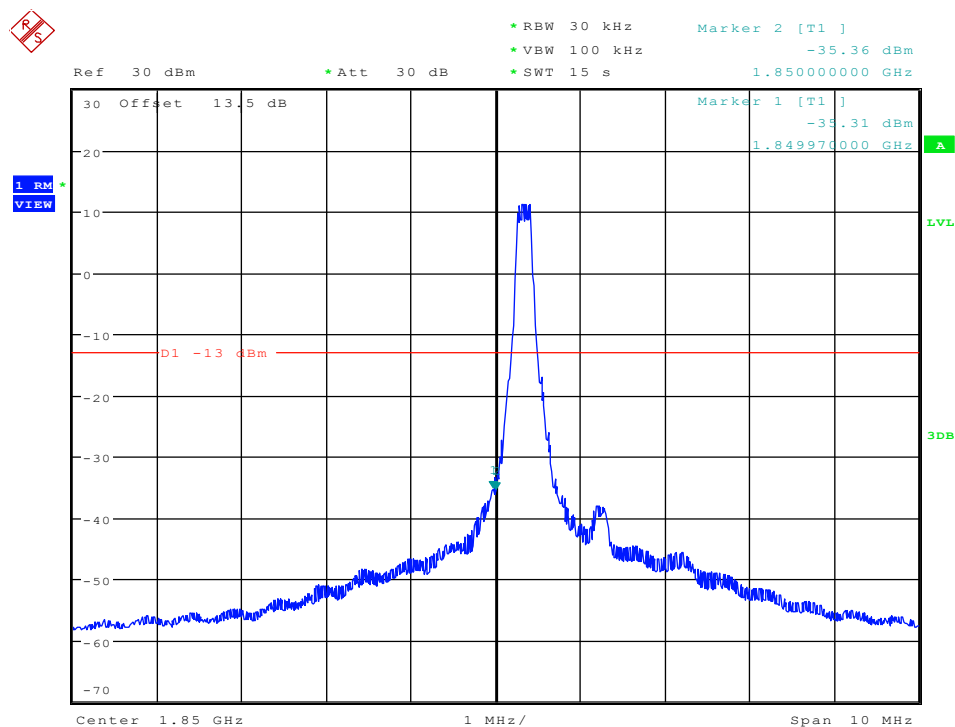
Date: 16 NOV 2022 18:33:07

1 RM
VIEW



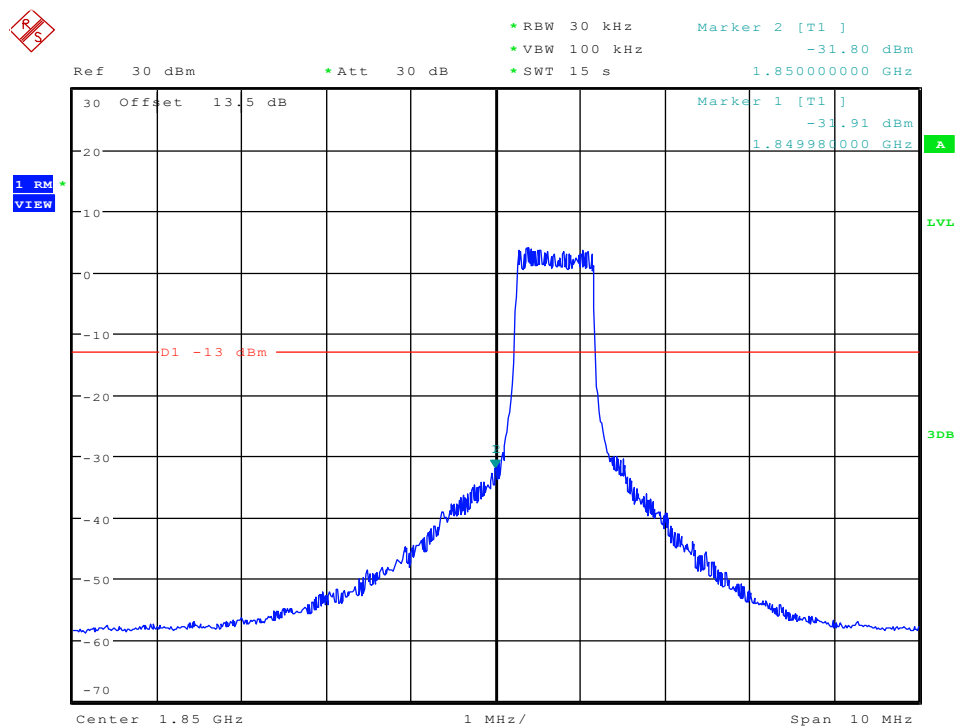
Date: 16.NOV.2022 18:32:00

Band 2 Bandedge 5MHz-L-16QAM-1RB0-NB POSITION-LOW



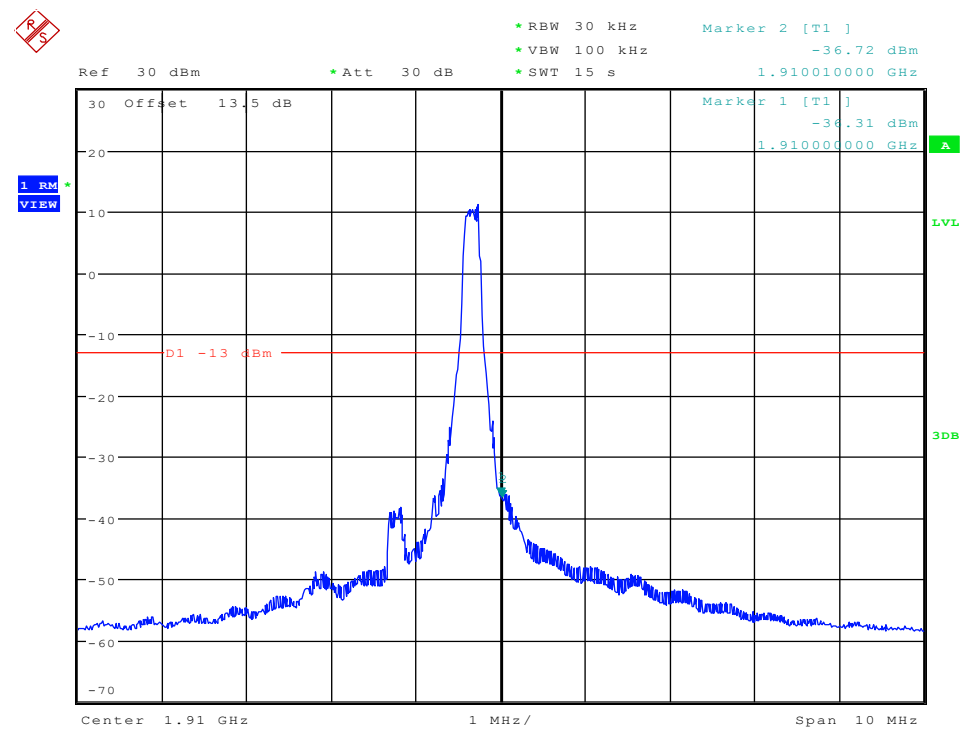
Date: 16 NOV 2022 18:54:23

Band 2 Bandedge 5MHz-L-16QAM-5RB0-NB POSITION-LOW



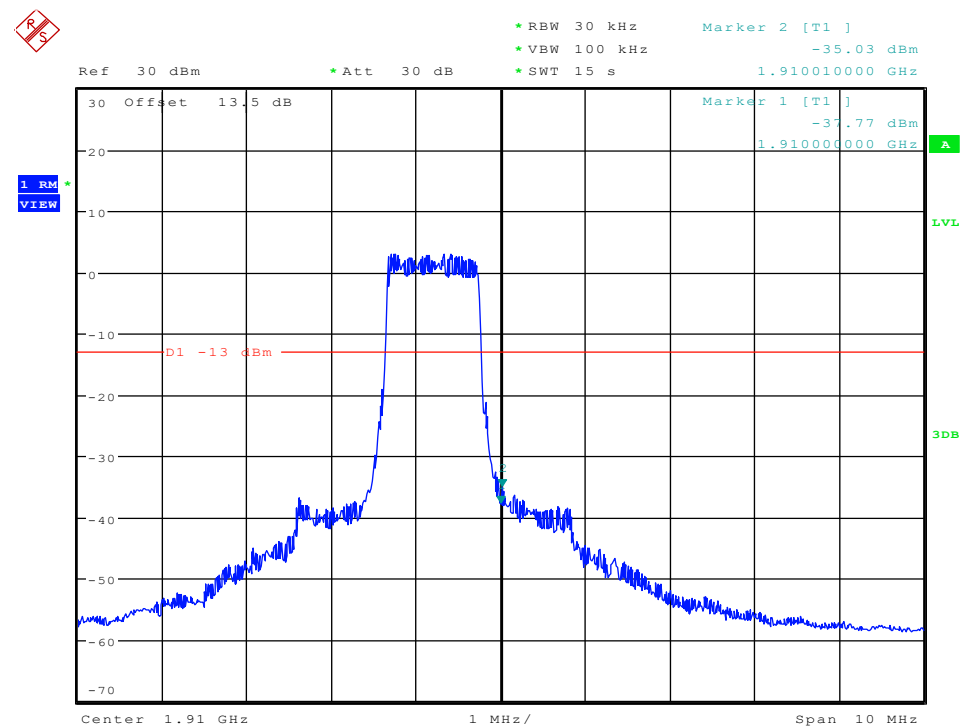
Date: 16.NOV.2022 18:53:16

Band 2 Bandedge 5MHz-H-QPSK-1RB5-NB POSITION-HIGH



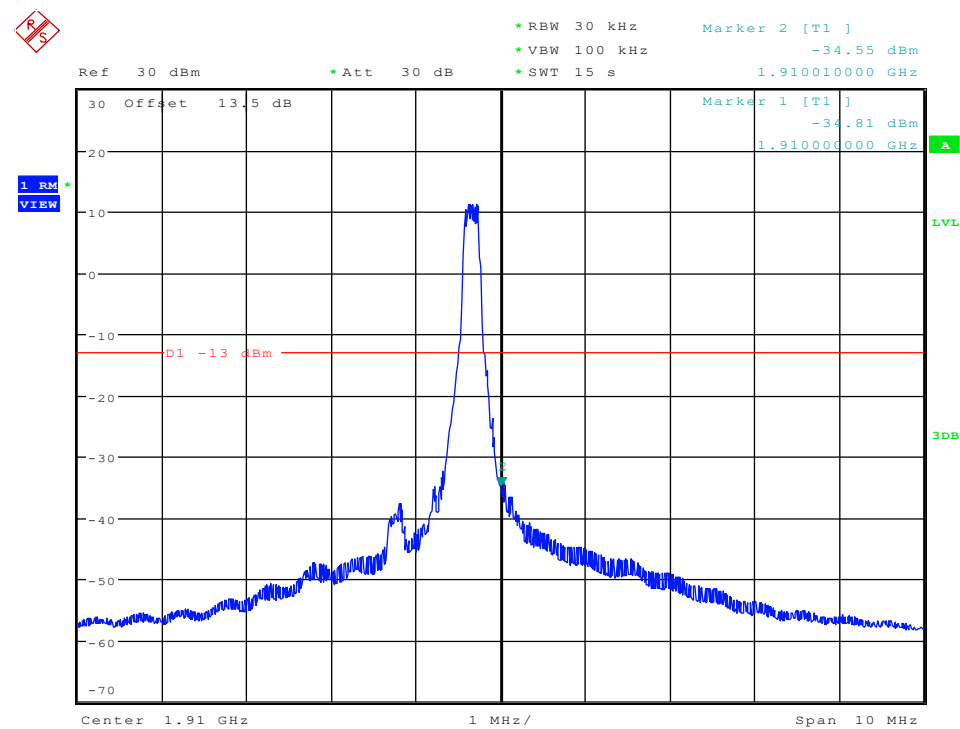
Date: 16 NOV 2022 18:46:20

Band 2 Bandedge 5MHz-H-QPSK-6RB0-NB POSITION-HIGH



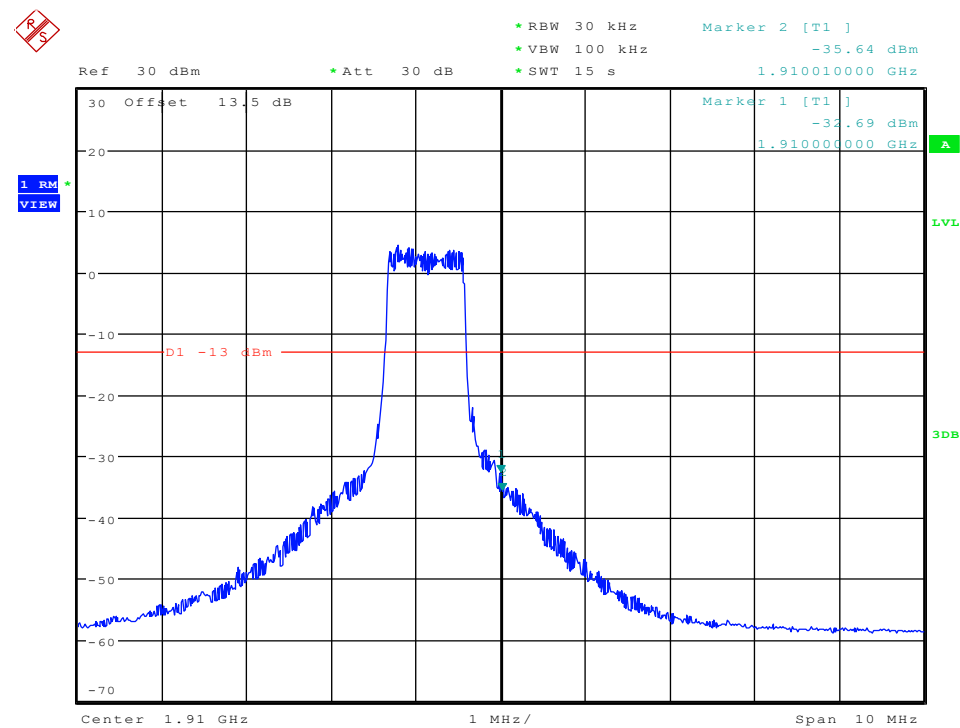
Date: 16 NOV 2022 18:45:13

Band 2 Bandedge 5MHz-H-16QAM-1RB5-NB POSITION-HIGH

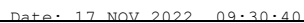


Date: 16 NOV 2022 19:16:24

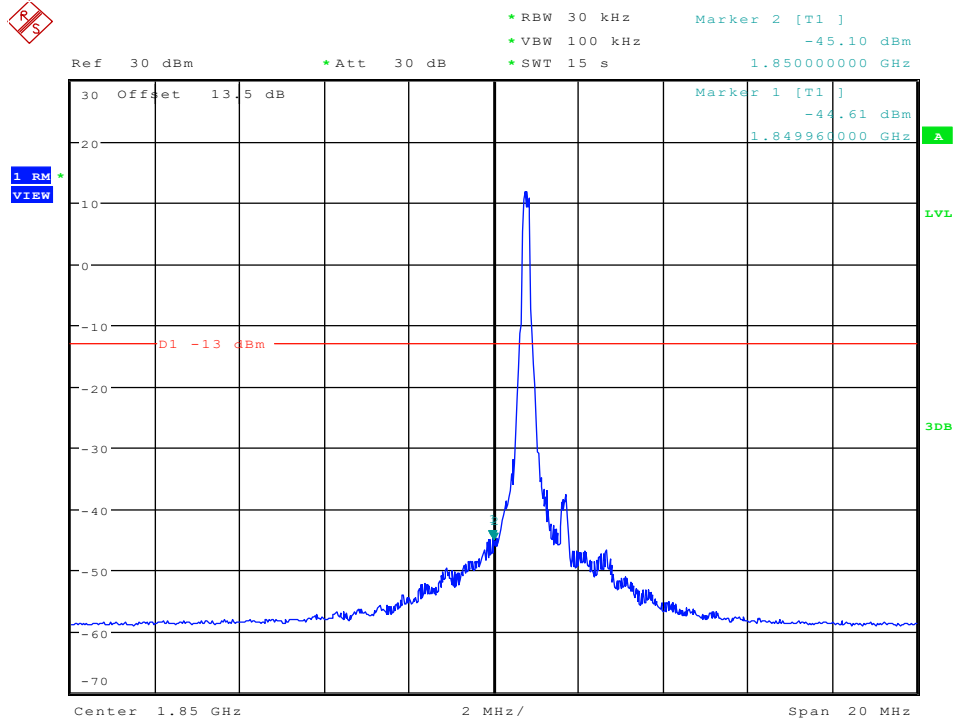
Band 2 Bandedge 5MHz-H-16QAM-5RB1-NB POSITION-HIGH



Date: 16 NOV 2022 19:15:17

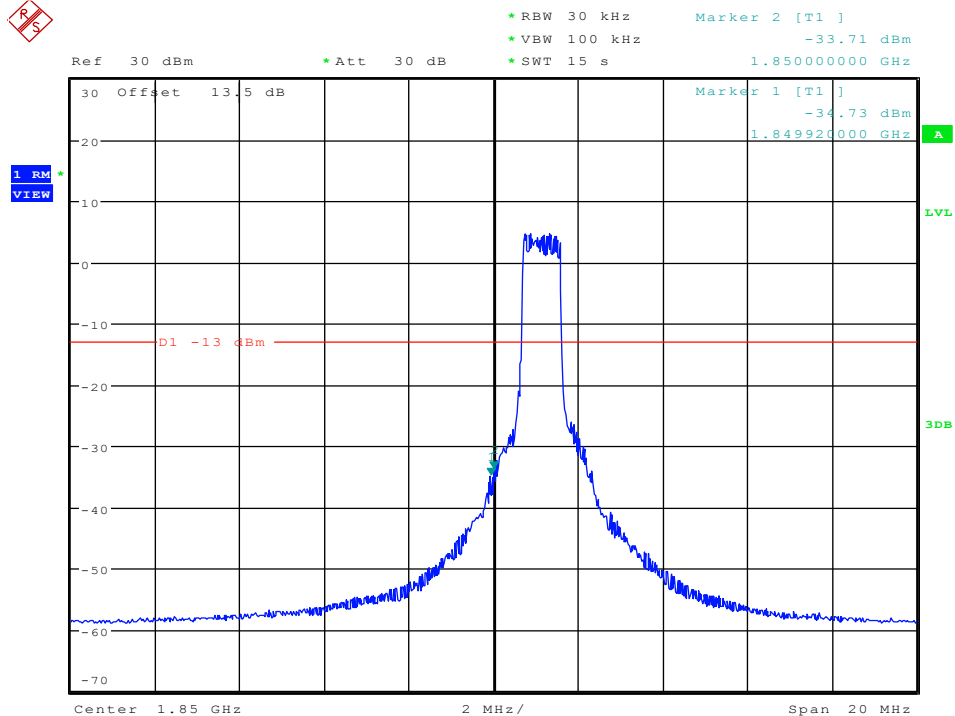


Band 2 Bandedge 10MHz-L-16QAM-1RB0-NB POSITION-LOW



Date: 17 NOV 2022 09:52:03

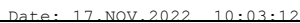
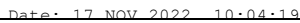
Band 2 Bandedge 10MHz-L-16QAM-5RB0-NB POSITION-LOW



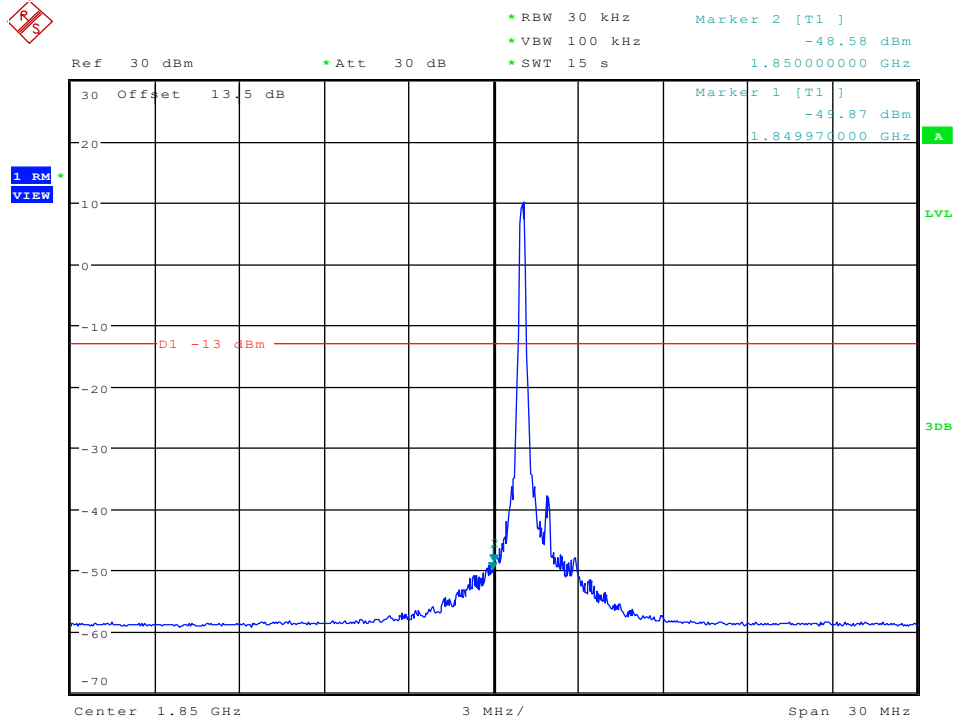
Date: 17 NOV 2022 09:50:57

Date: 17 NOV 2022 09:44:29

Date: 17.NOV.2022 09:43:22

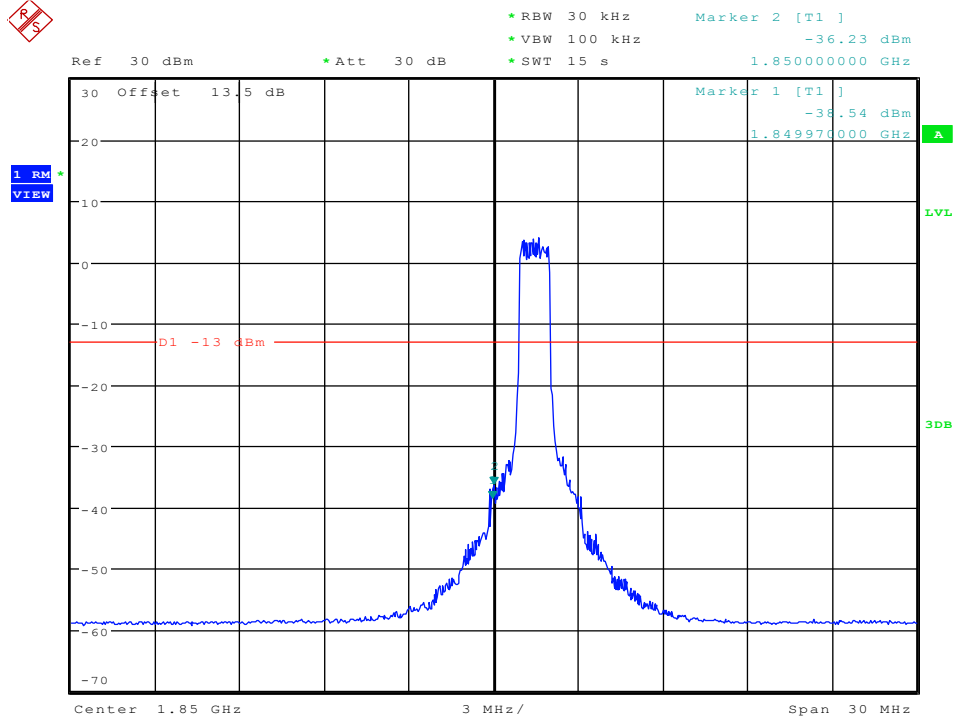


Band 2 Bandedge 15MHz-L-QPSK-1RB0-NB POSITION-LOW

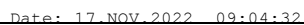
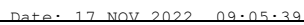


Date: 17 NOV 2022 08:44:13

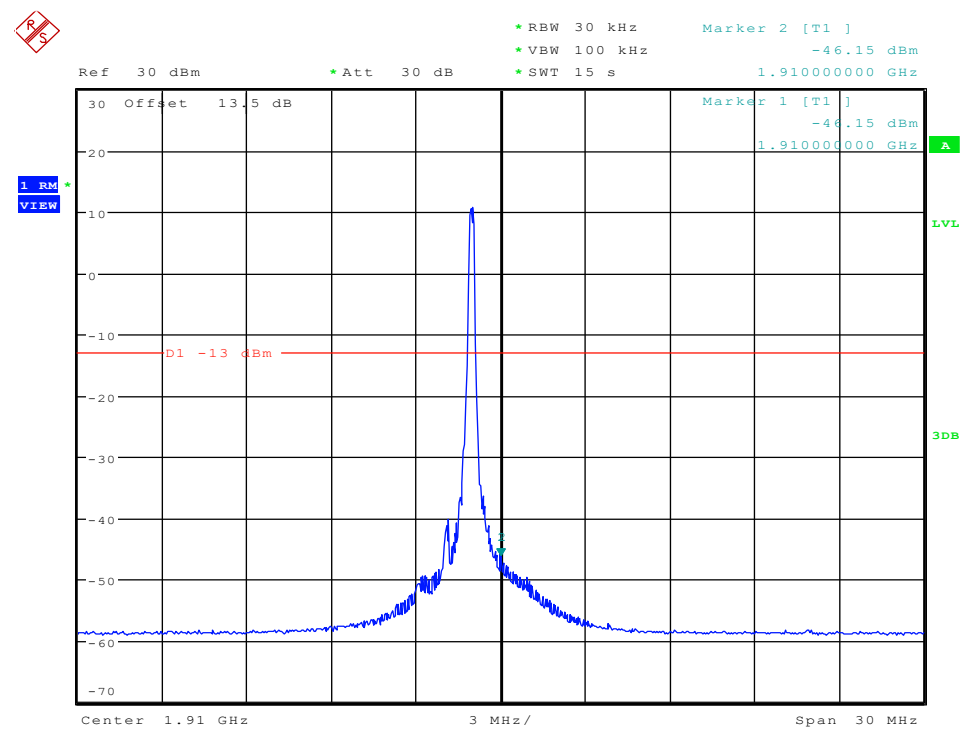
Band 2 Bandedge 15MHz-L-QPSK-6RB0-NB POSITION-LOW



Date: 17 NOV 2022 08:43:06

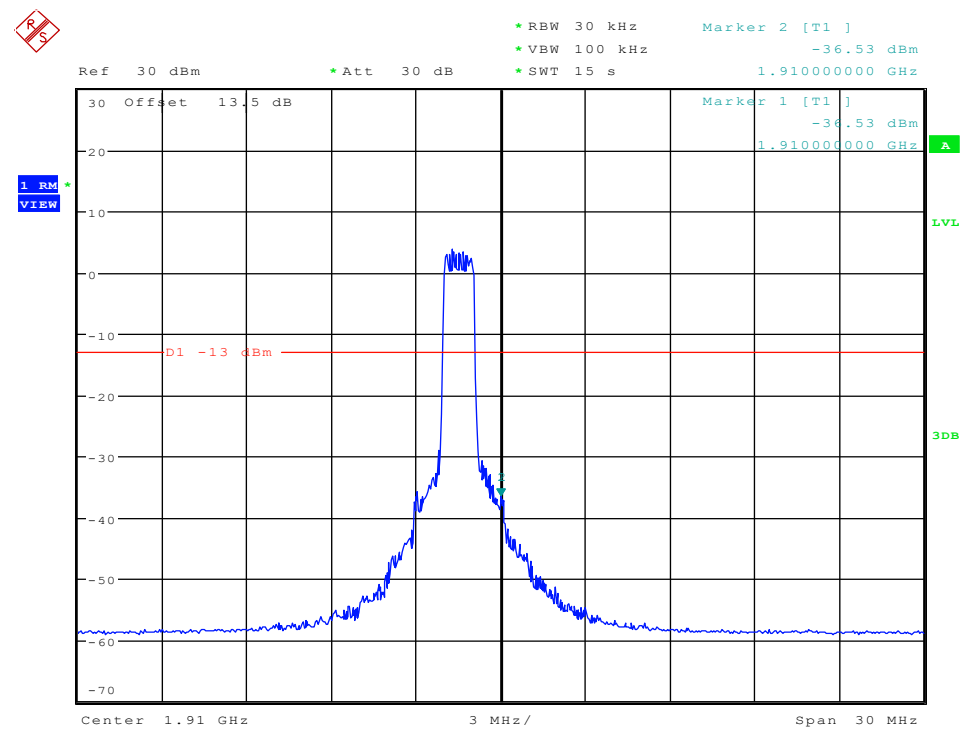


Band 2 Bandedge 15MHz-H-QPSK-1RB5-NB POSITION-HIGH



Date: 17 NOV 2022 08:57:24

Band 2 Bandedge 15MHz-H-QPSK-6RB0-NB POSITION-HIGH



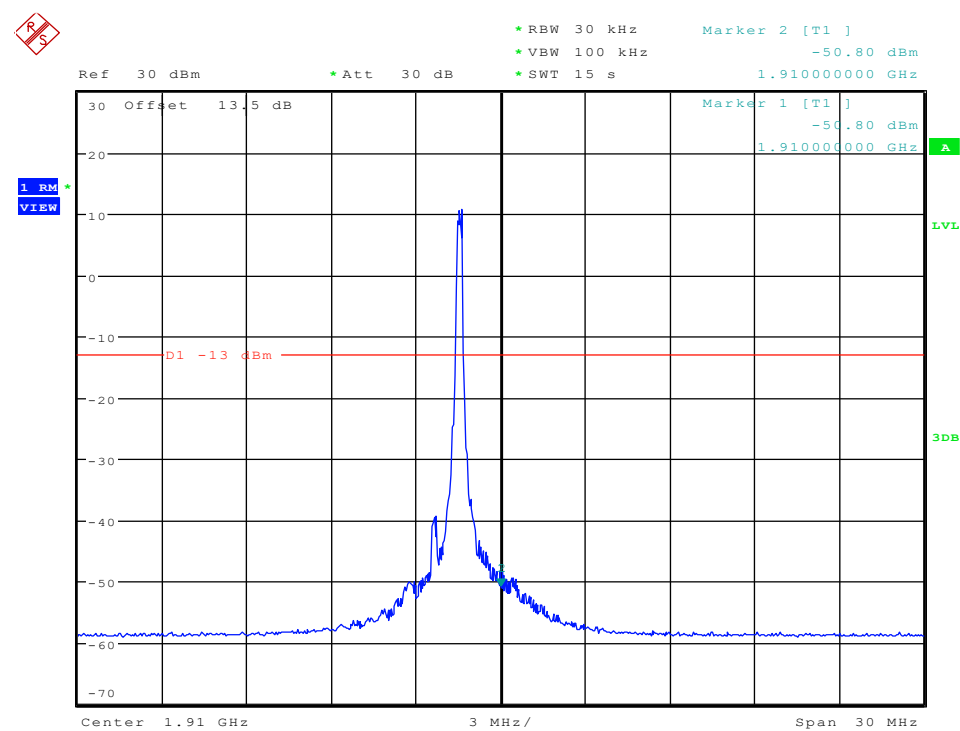
Date: 17 NOV 2022 08:56:17





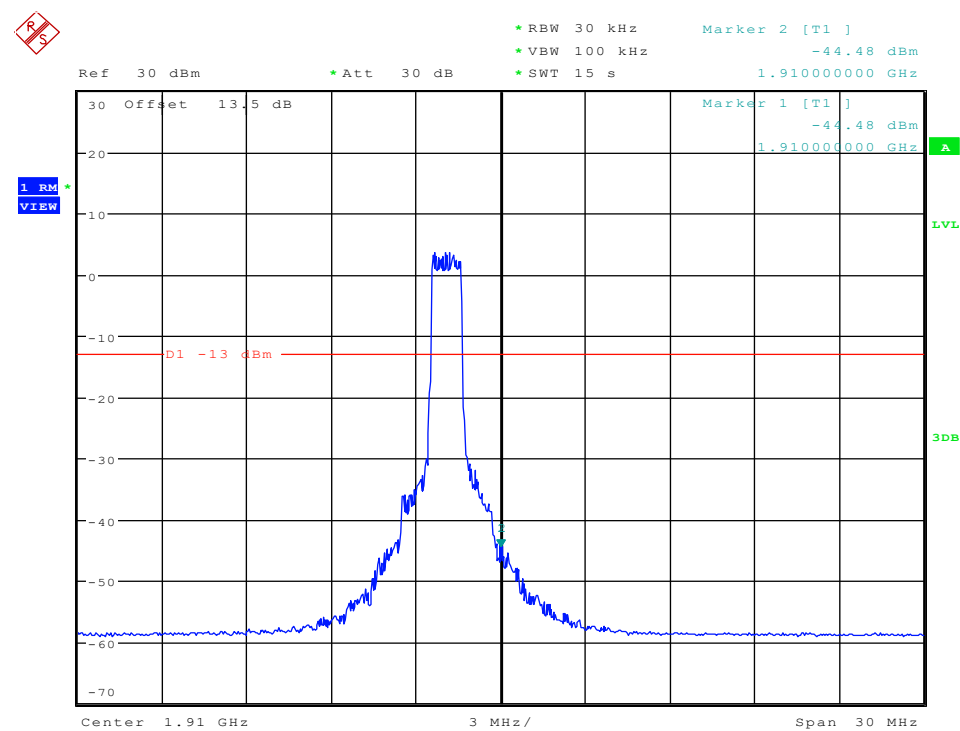


Band 2 Bandedge 20MHz-H-QPSK-1RB5-NB POSITION-HIGH



Date: 17 NOV 2022 10:25:04

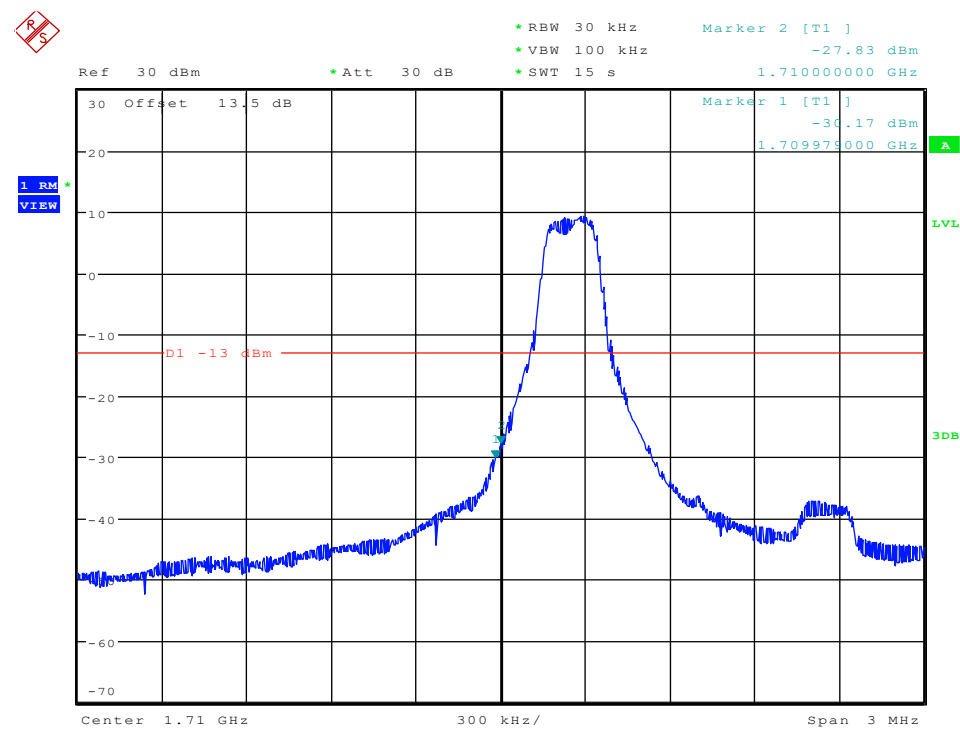
Band 2 Bandedge 20MHz-H-QPSK-6RB0-NB POSITION-HIGH



Date: 17 NOV 2022 10:23:56

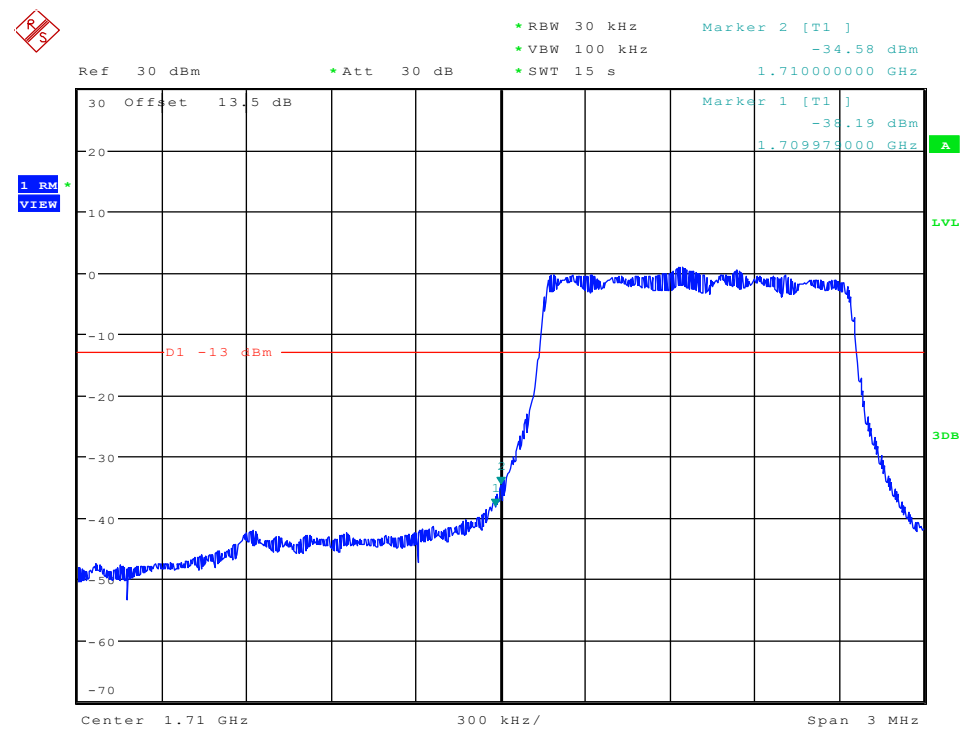


Band 4 Bandedge 1.4MHz-L-QPSK-1RB0-NB POSITION-LOW



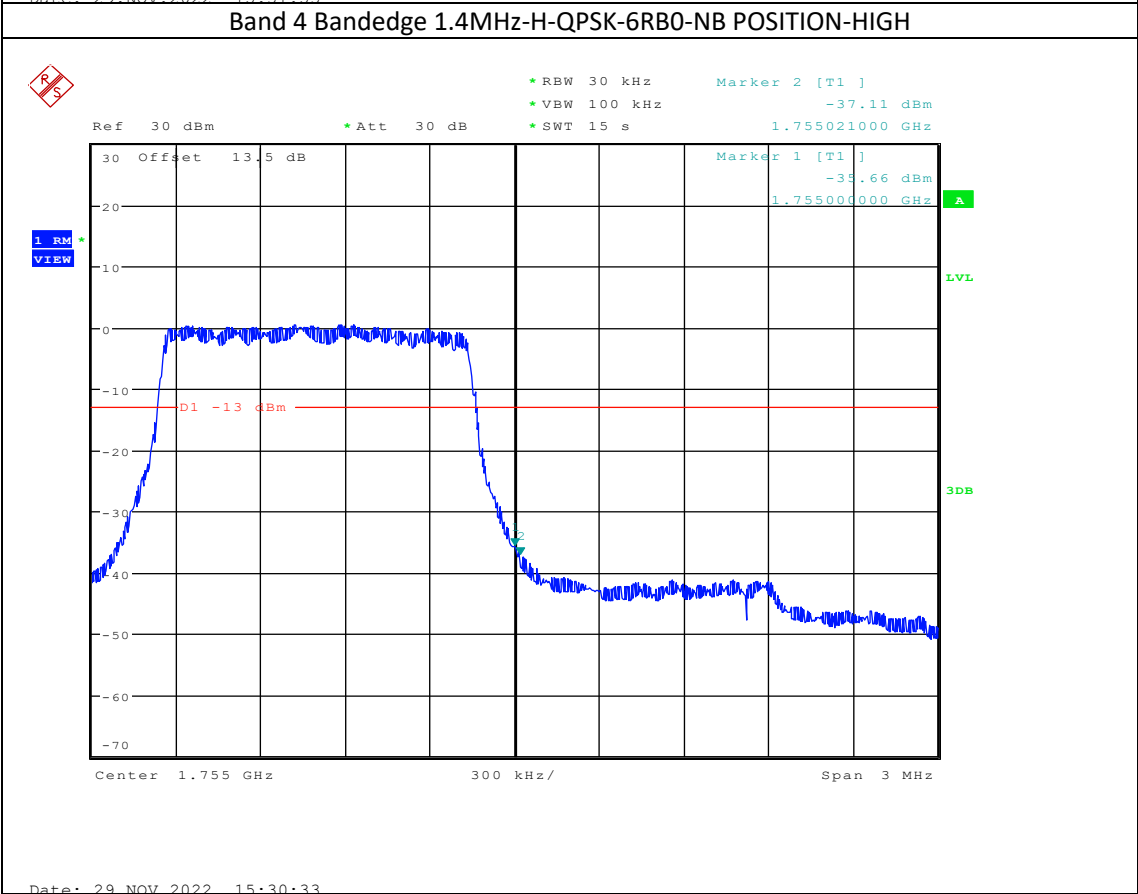
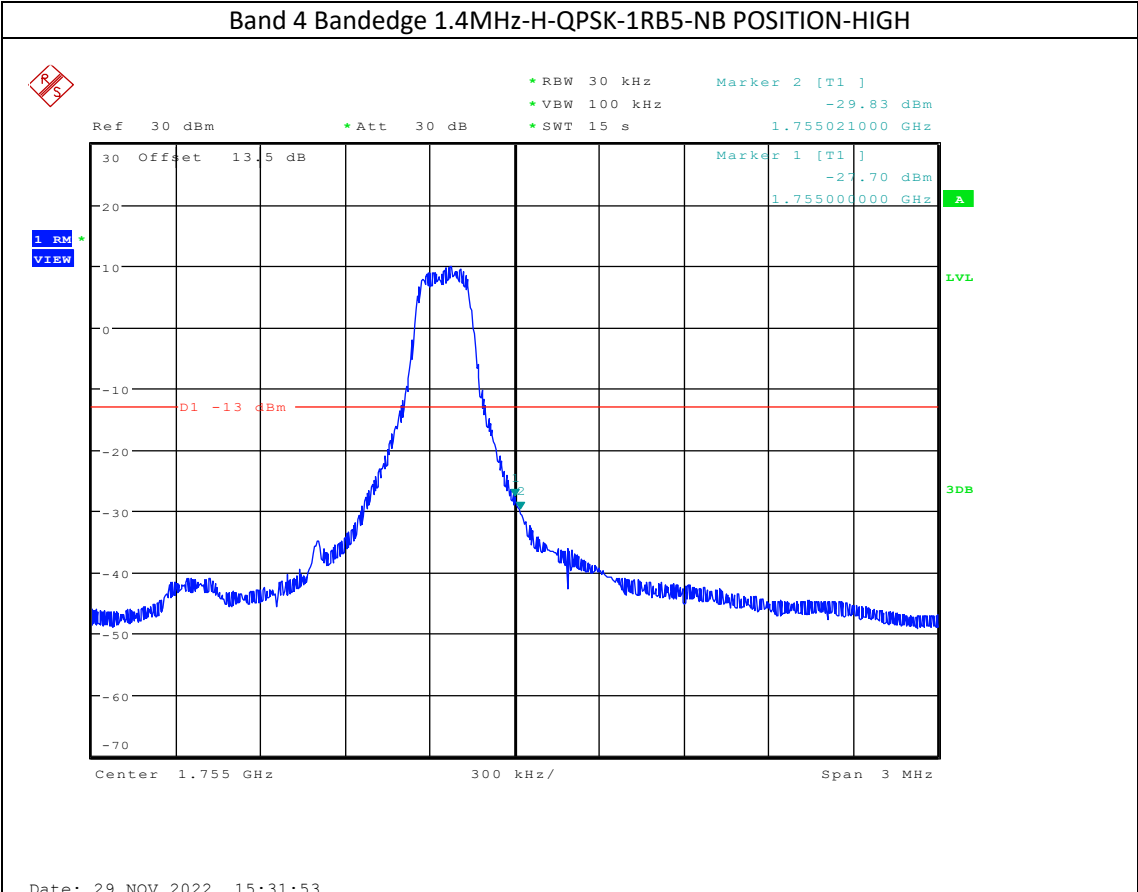
Date: 17 NOV 2022 11:33:38

Band 4 Bandedge 1.4MHz-L-QPSK-6RB0-NB POSITION-LOW



Date: 17 NOV 2022 11:31:56

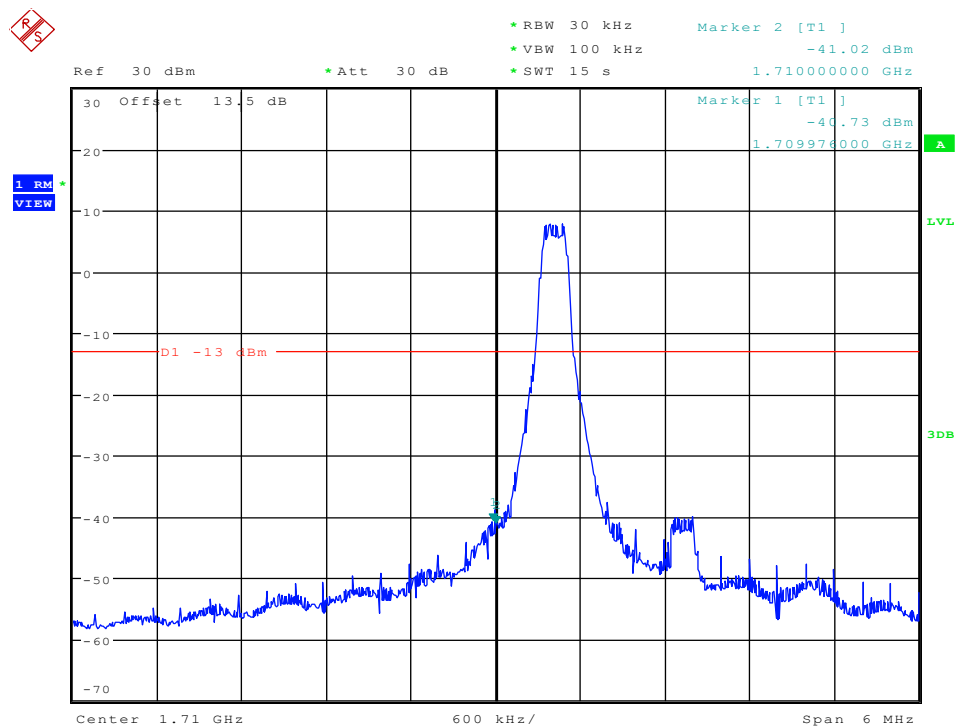






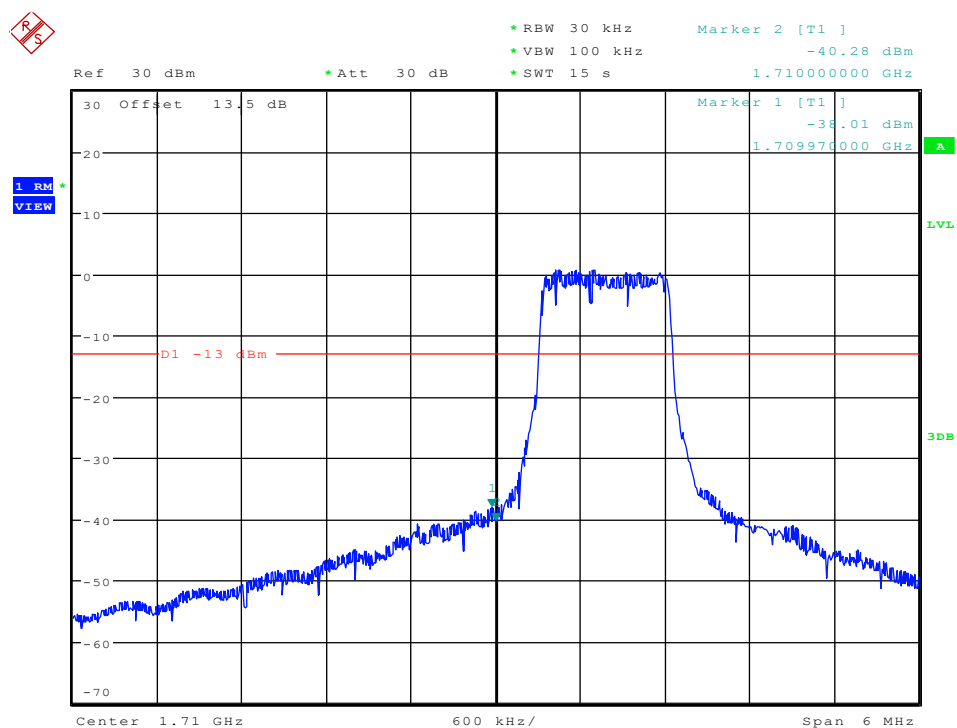


Band 4 Bandedge 3MHz-L-16QAM-1RB0-NB POSITION-LOW



Date: 17 NOV 2022 14:59:13

Band 4 Bandedge 3MHz-L-16QAM-5RB0-NB POSITION-LOW



Date: 17 NOV 2022 14:57:31

1 RM 
VIEW



1 RM
VIEW



1 RM 
VIEW



Date: 17 NOV 2022 15:12:31

1 RM
VIEW



Date: 17.NOV.2022 15:10:39

Date: 17 NOV 2022 15:20:37

Date: 17.NOV.2022 15:19:30

Date: 17 NOV 2022 15:47:38

Date: 17.NOV.2022 15:46:31

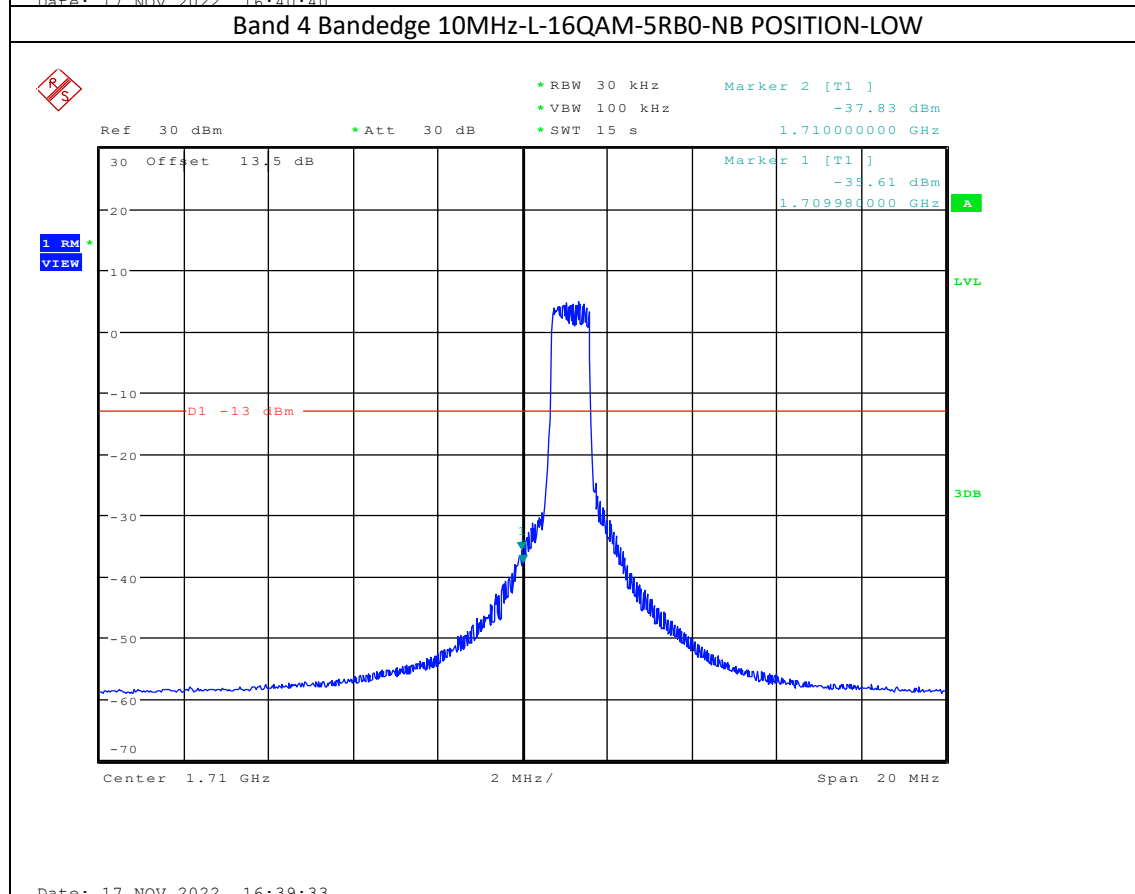
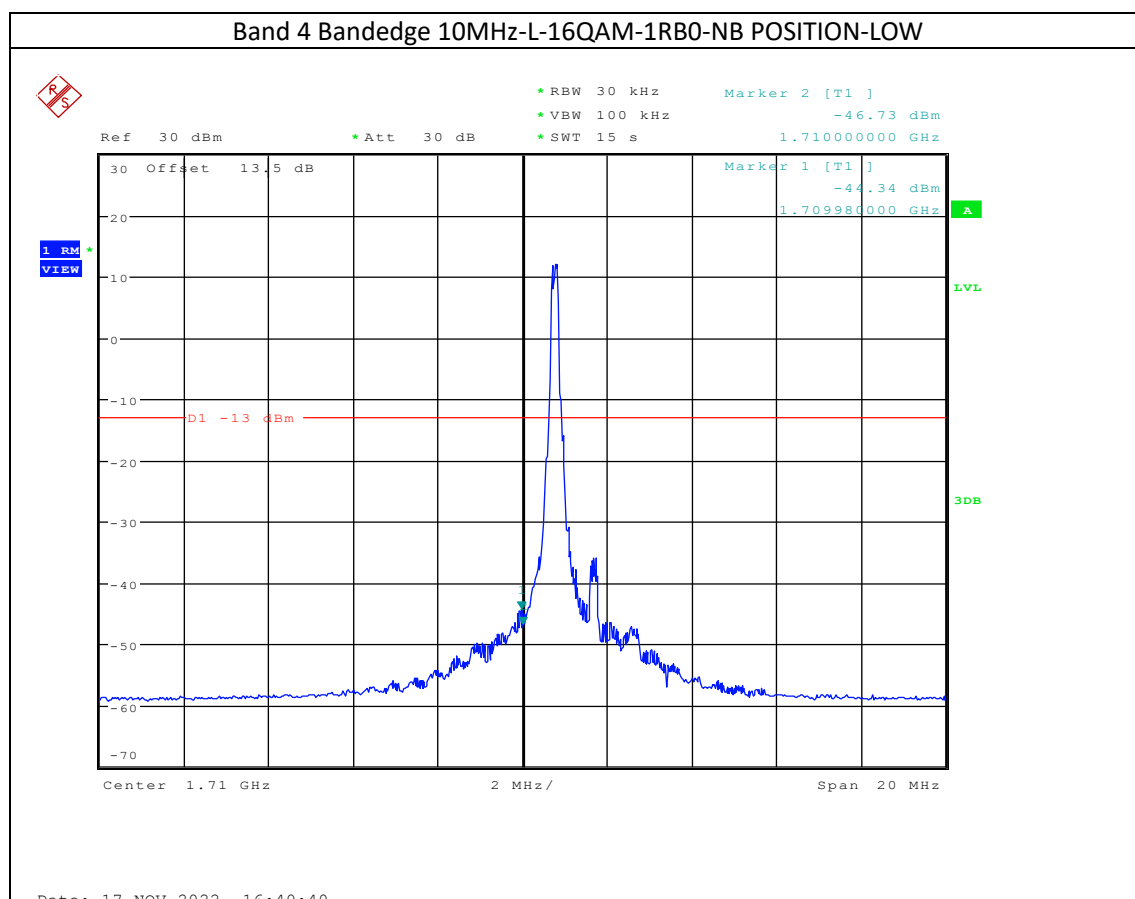


Date: 17 NOV 2022 16:08:09

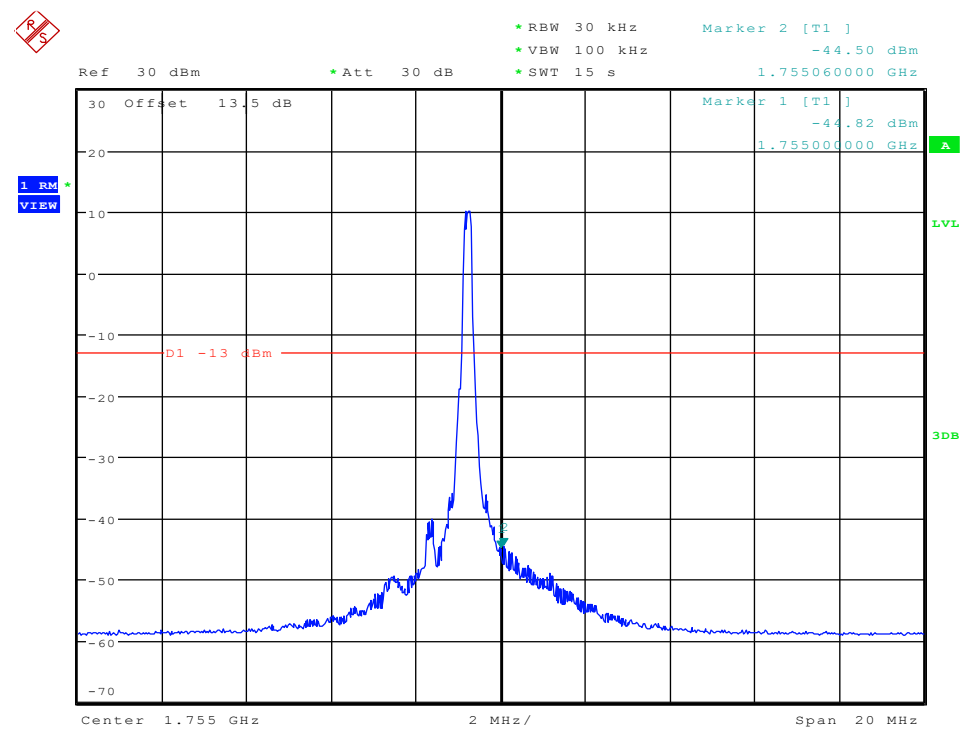
Date: 17.NOV.2022 16:07:01

Date: 17 NOV 2022 16:16:14

Date: 17.NOV.2022 16:15:07

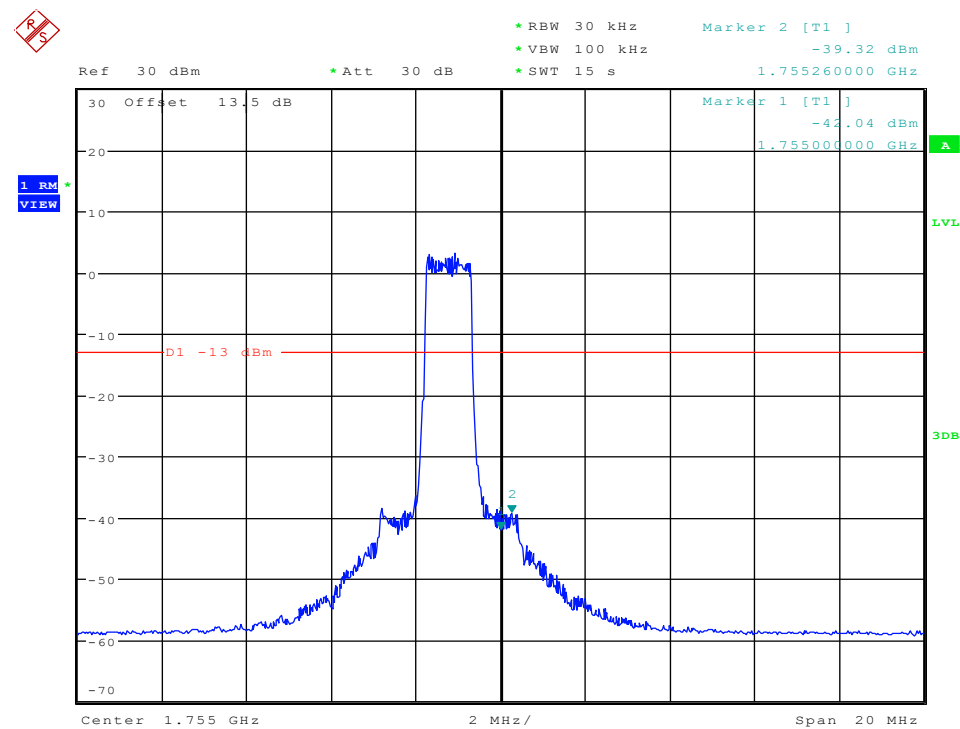


Band 4 Bandedge 10MHz-H-QPSK-1RB5-NB POSITION-HIGH



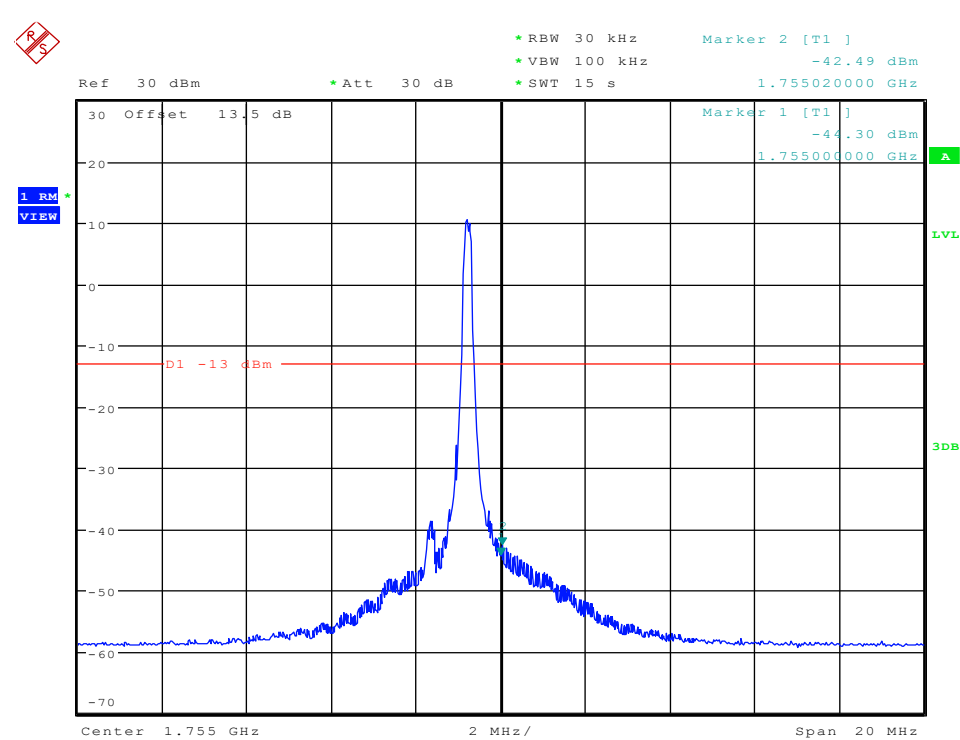
Date: 17 NOV 2022 16:32:57

Band 4 Bandedge 10MHz-H-QPSK-6RB0-NB POSITION-HIGH



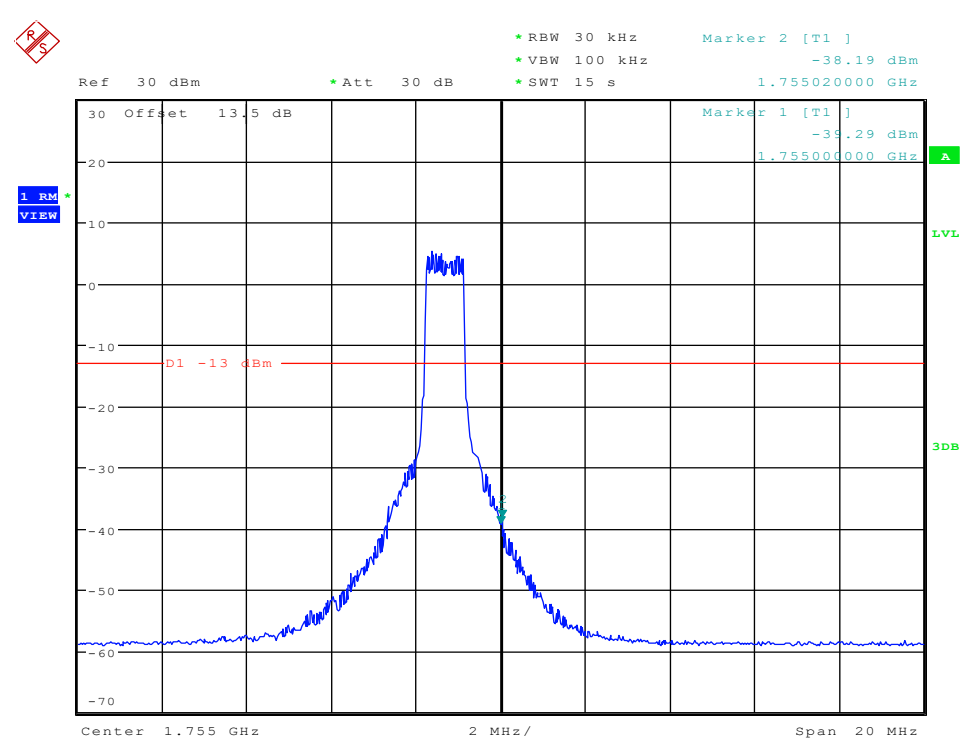
Date: 17 NOV 2022 16:31:51

Band 4 Bandedge 10MHz-H-16QAM-1RB5-NB POSITION-HIGH

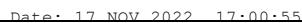


Date: 17 NOV 2022 16:52:11

Band 4 Bandedge 10MHz-H-16QAM-5RB1-NB POSITION-HIGH

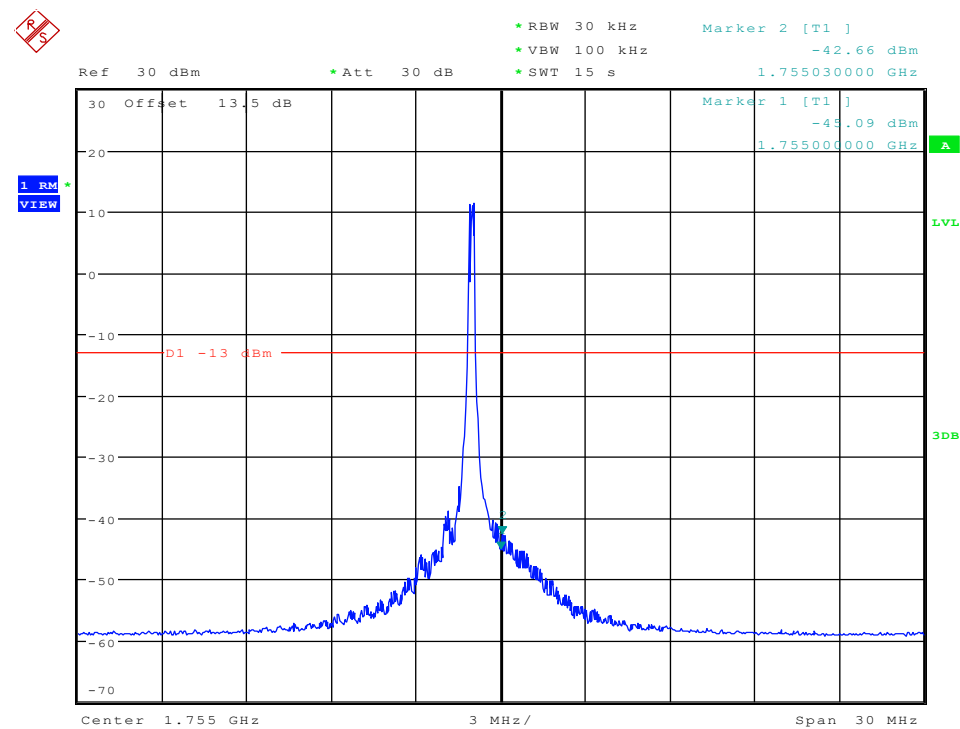


Date: 17 NOV 2022 16:51:04



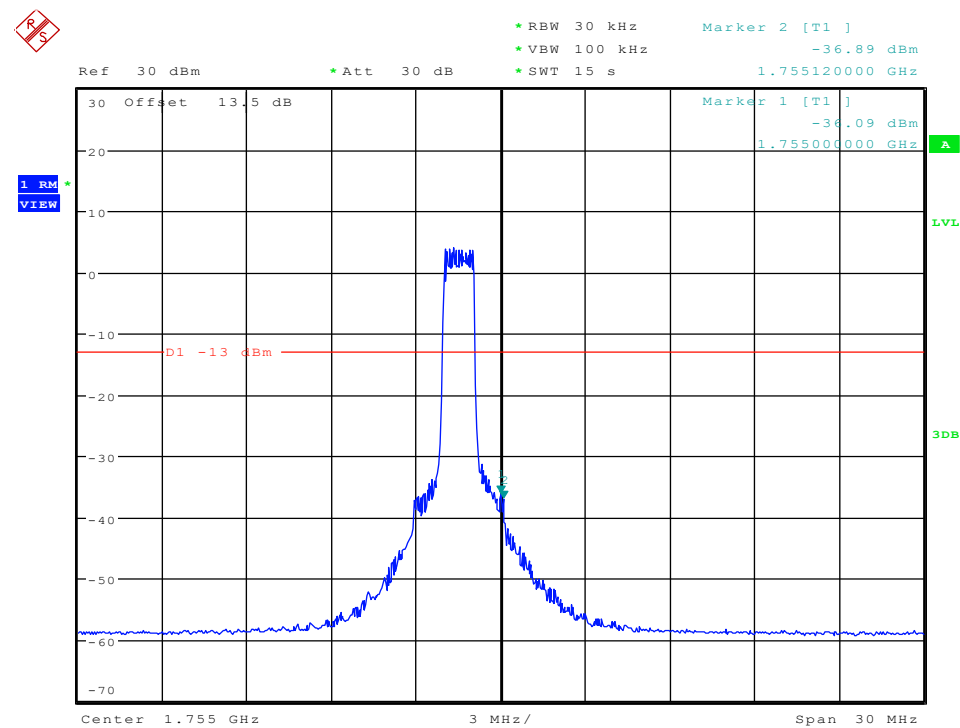


Band 4 Bandedge 15MHz-H-QPSK-1RB5-NB POSITION-HIGH



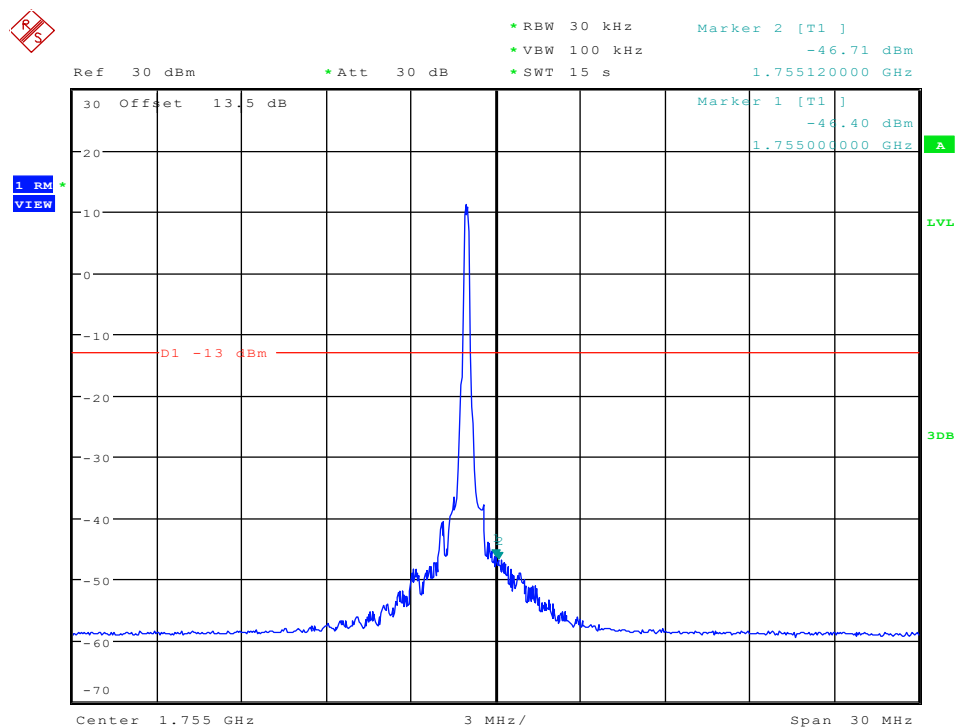
Date: 17 NOV 2022 17:16:41

Band 4 Bandedge 15MHz-H-QPSK-6RB0-NB POSITION-HIGH



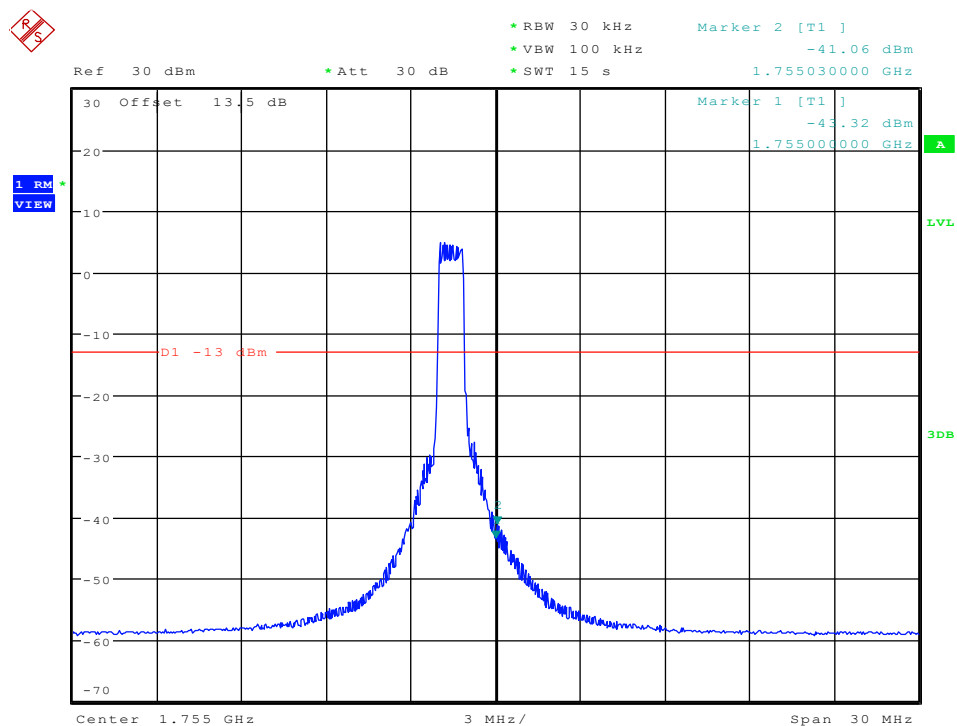
Date: 17 NOV 2022 17:15:34

Band 4 Bandedge 15MHz-H-16QAM-1RB5-NB POSITION-HIGH



Date: 17 NOV 2022 17:42:00

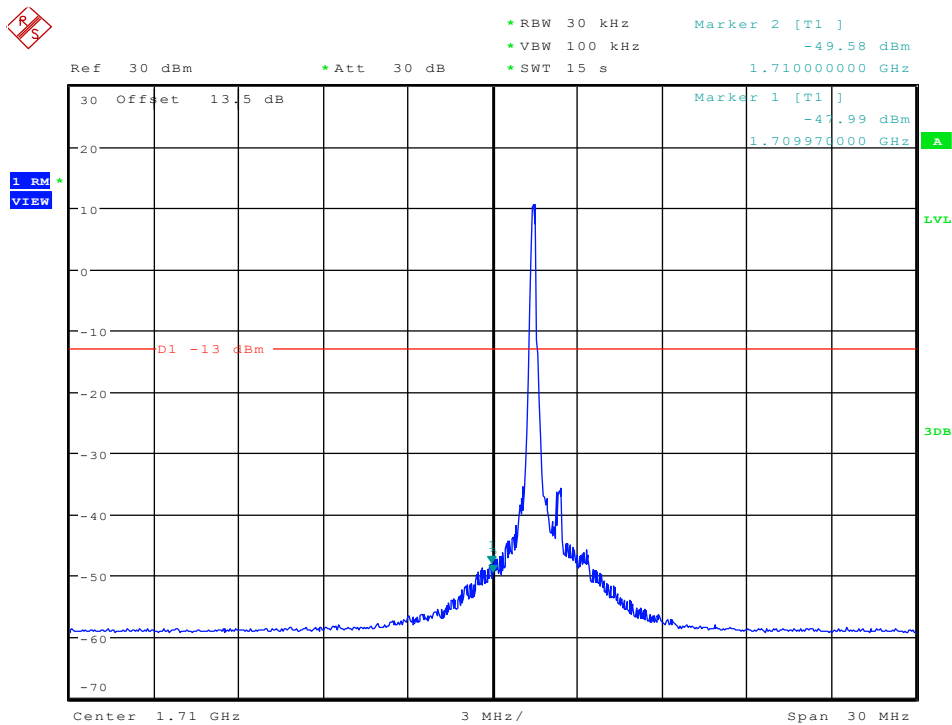
Band 4 Bandedge 15MHz-H-16QAM-5RB1-NB POSITION-HIGH



Date: 17.NOV.2022 17:40:53

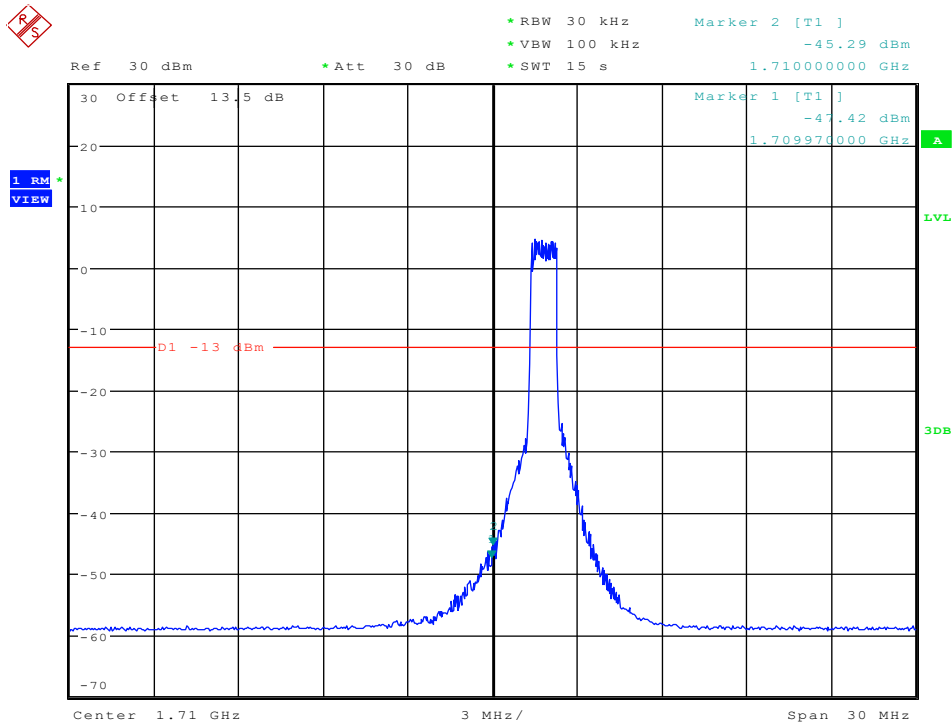


Band 4 Bandedge 20MHz-L-16QAM-1RB0-NB POSITION-LOW



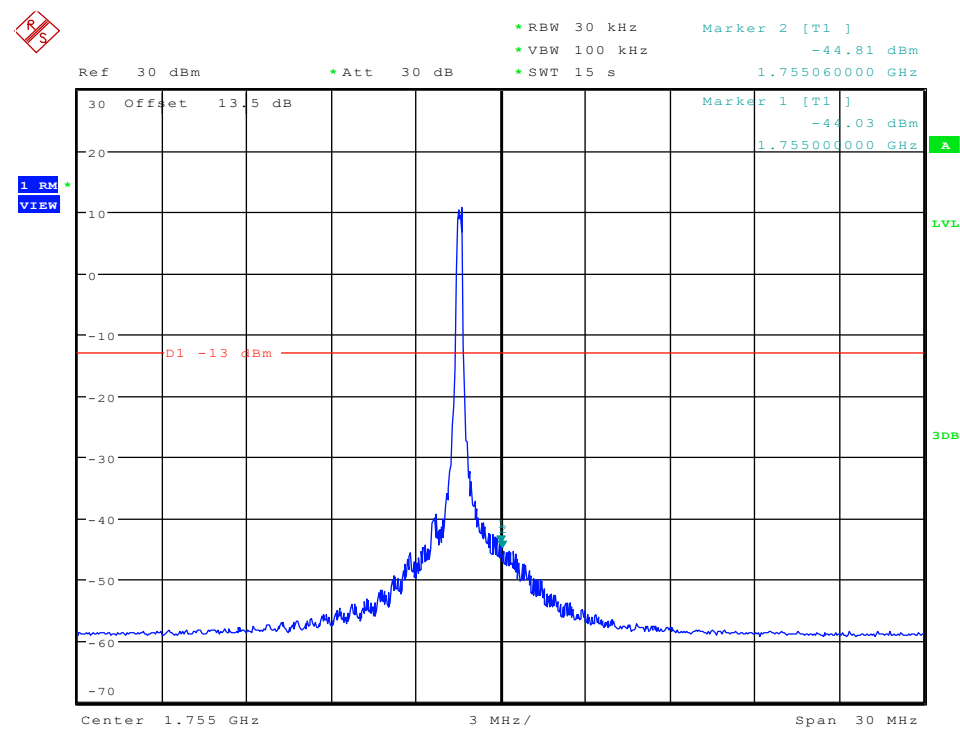
Date: 17 NOV 2022 18:11:45

Band 4 Bandedge 20MHz-L-16QAM-5RB0-NB POSITION-LOW



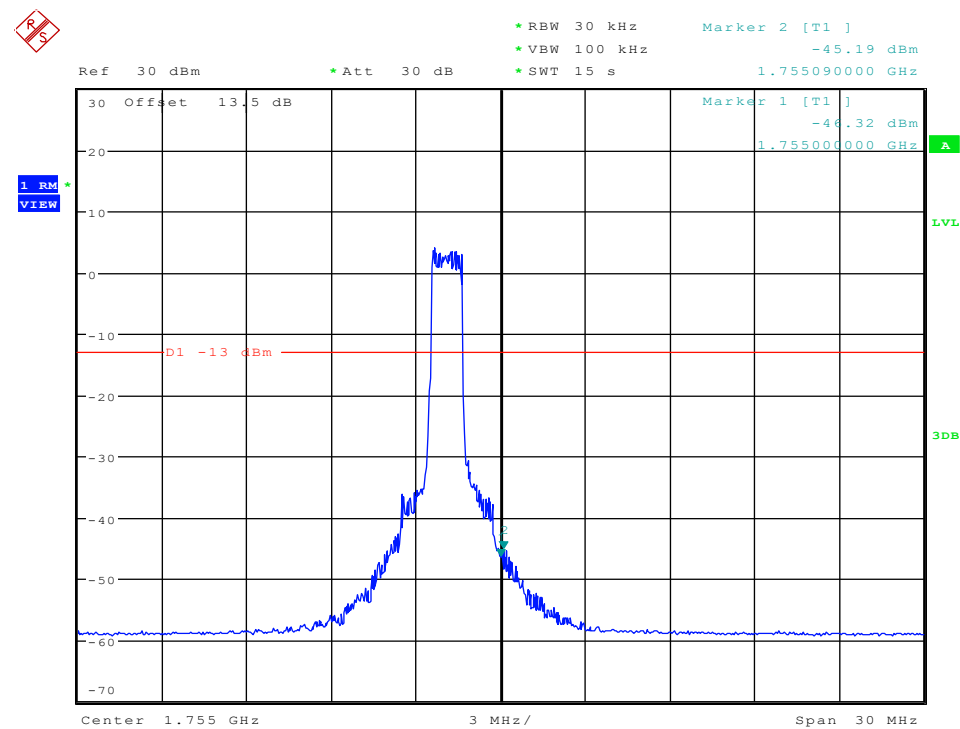
Date: 17 NOV 2022 18:10:38

Band 4 Bandedge 20MHz-H-QPSK-1RB5-NB POSITION-HIGH



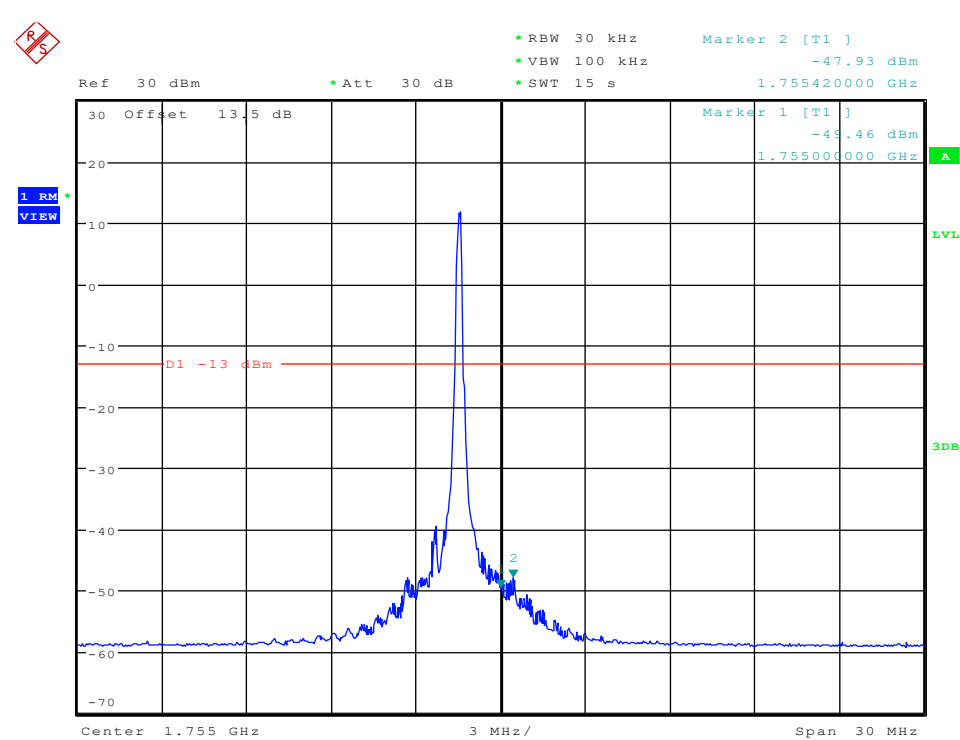
Date: 17 NOV 2022 18:04:46

Band 4 Bandedge 20MHz-H-QPSK-6RB0-NB POSITION-HIGH



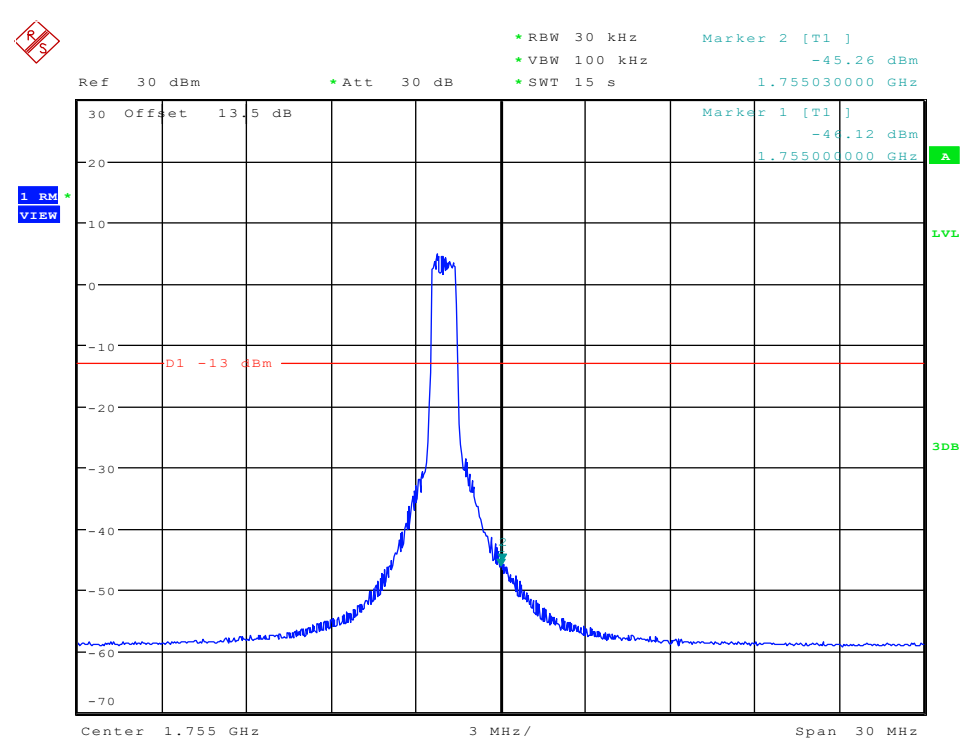
Date: 17 NOV 2022 18:03:39

Band 4 Bandedge 20MHz-H-16QAM-1RB5-NB POSITION-HIGH



Date: 17 NOV 2022 18:24:18

Band 4 Bandedge 20MHz-H-16QAM-5RB1-NB POSITION-HIGH



Date: 17 NOV 2022 18:23:11



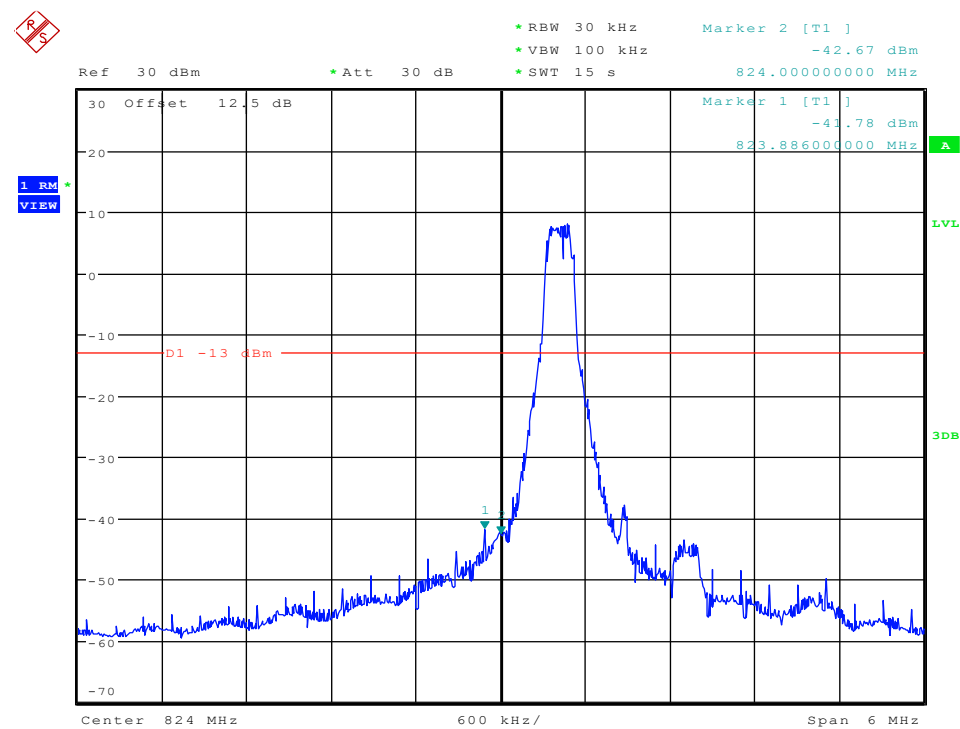






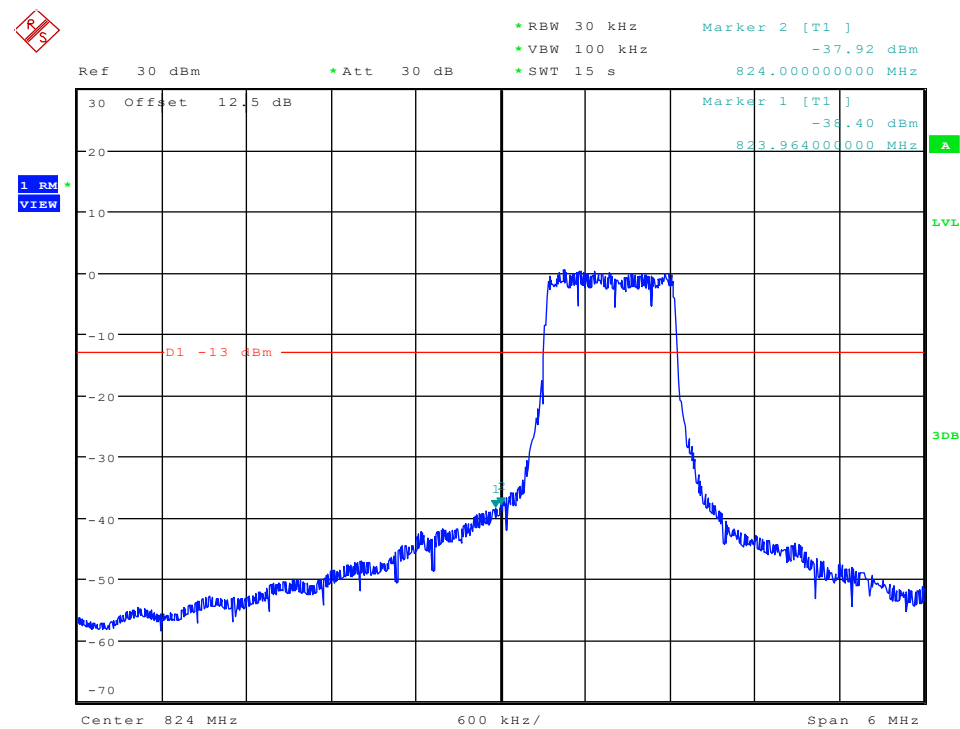


Band 5 Bandedge 3MHz-L-16QAM-1RB0-NB POSITION-LOW

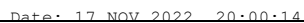


Date: 17 NOV 2022 20:10:21

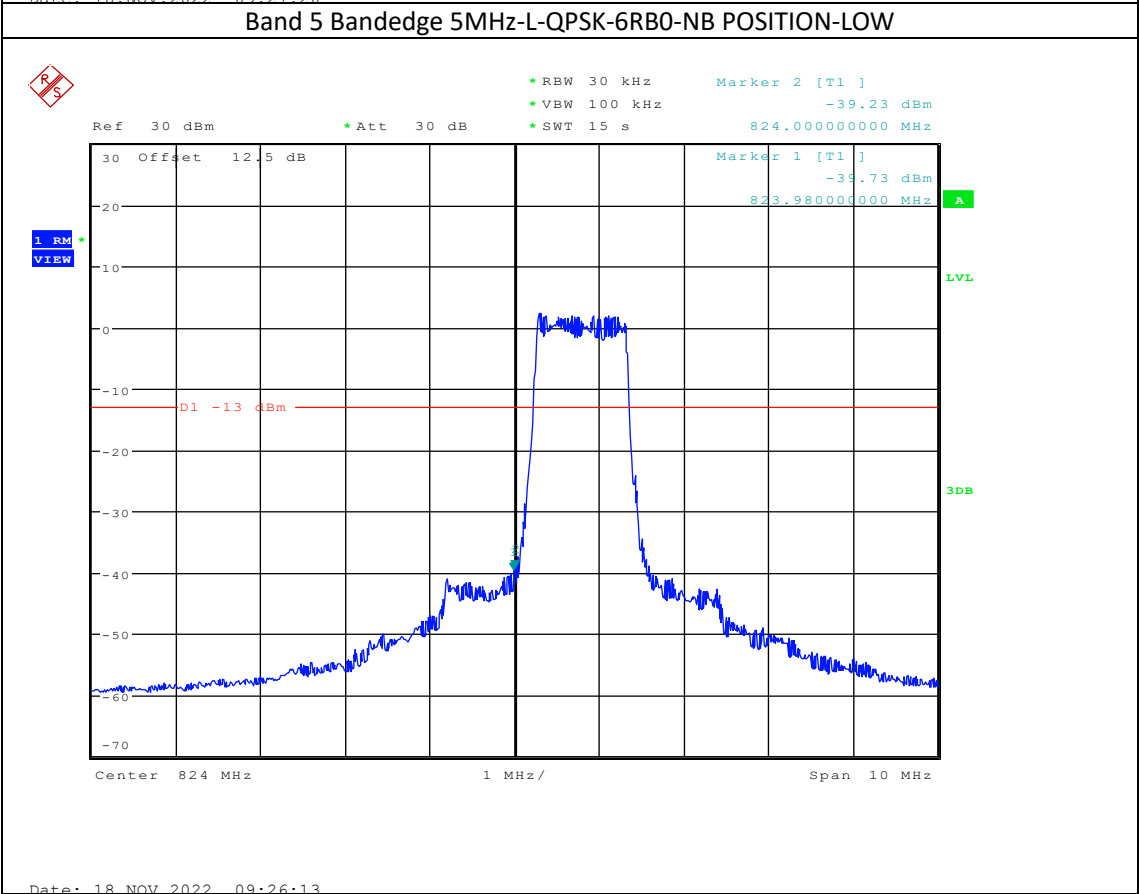
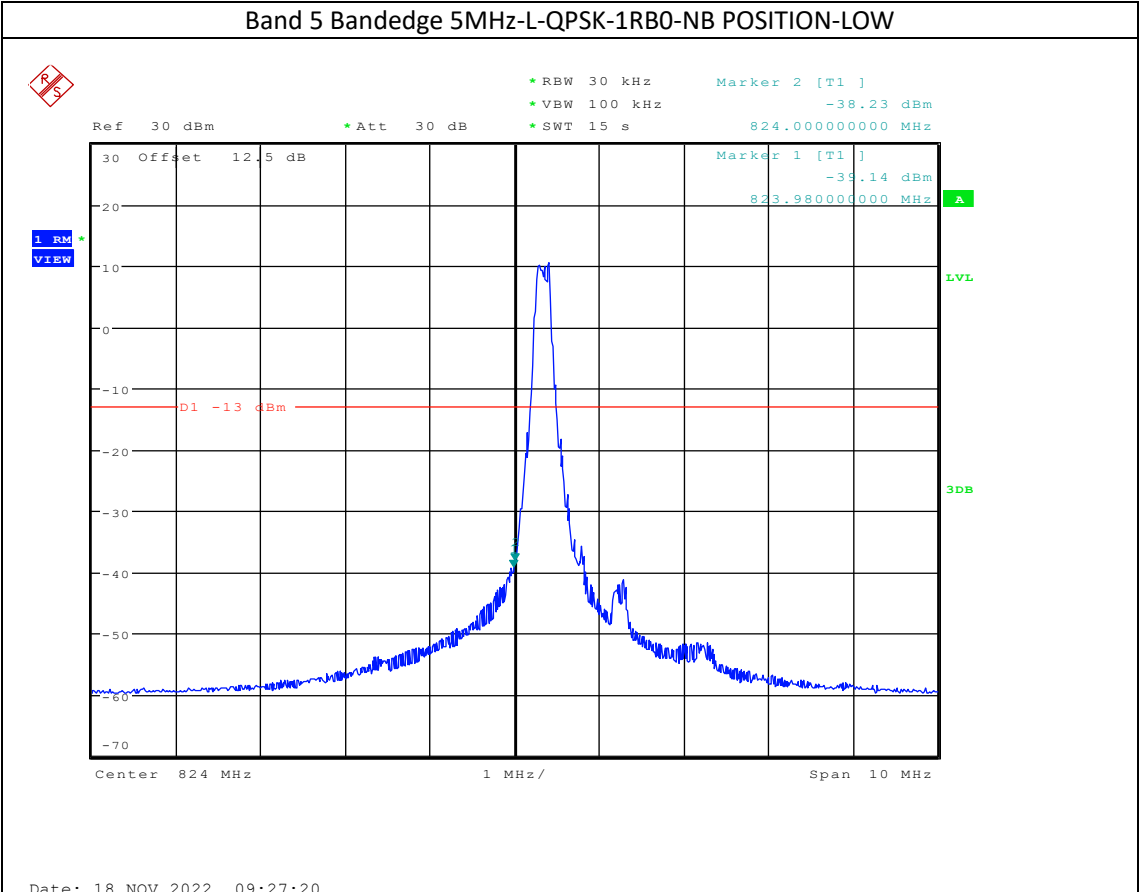
Band 5 Bandedge 3MHz-L-16QAM-5RB0-NB POSITION-LOW



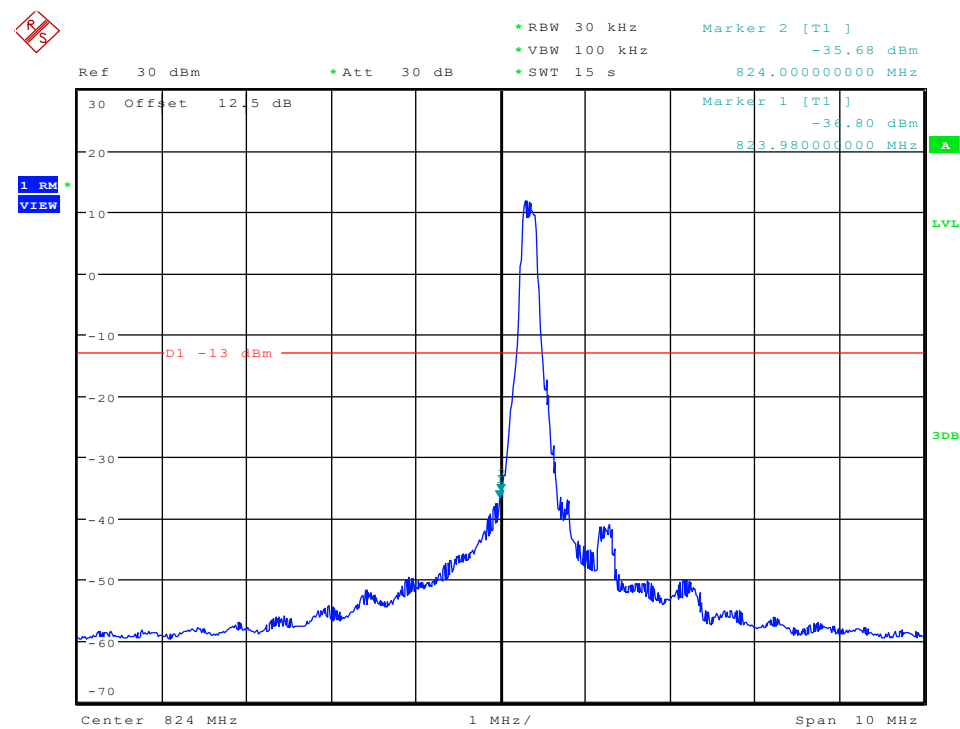
Date: 17 NOV 2022 20:08:38





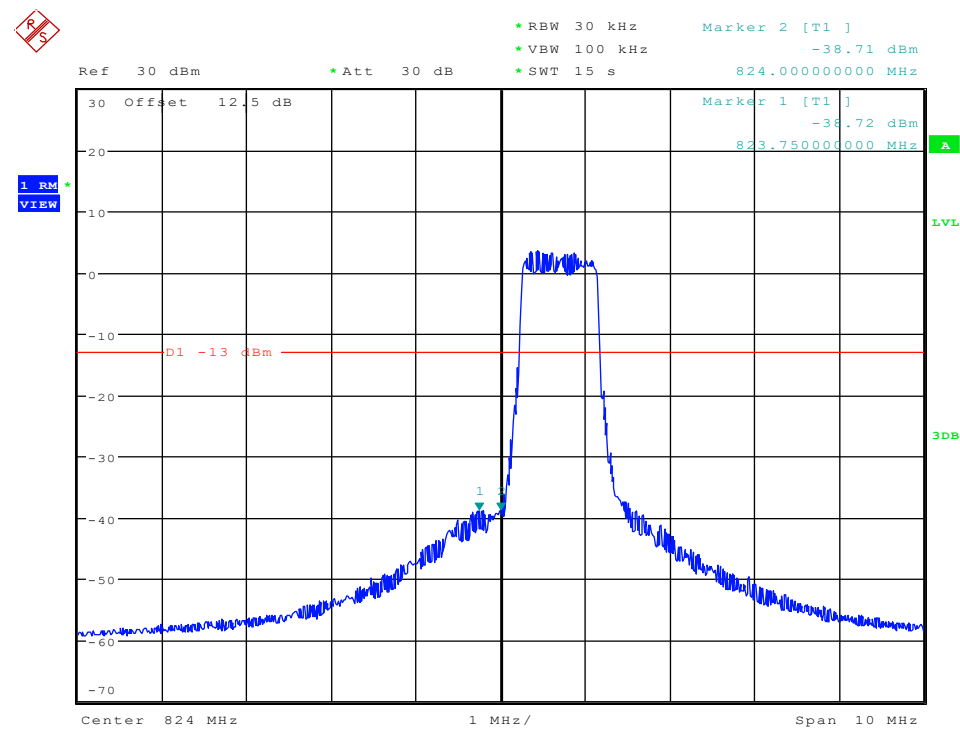


Band 5 Bandedge 5MHz-L-16QAM-1RB0-NB POSITION-LOW

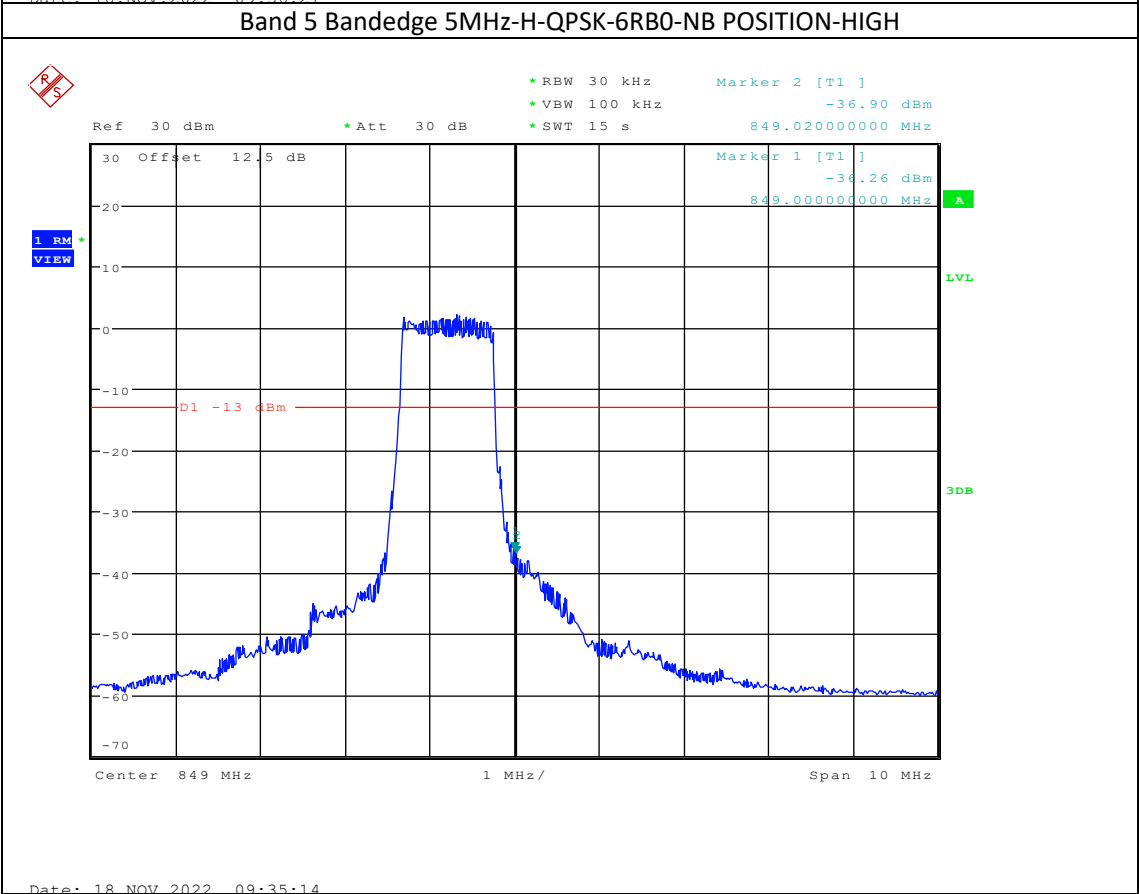
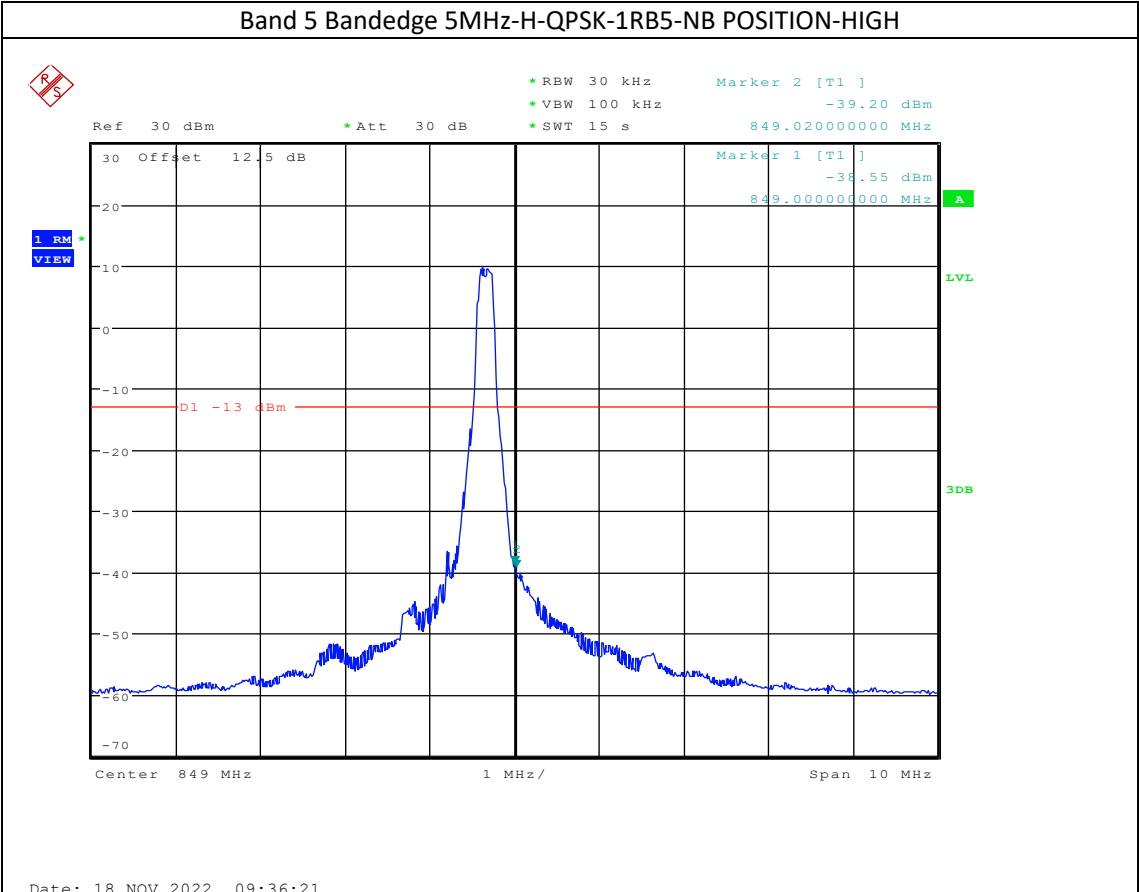


Date: 18 NOV 2022 09:40:53

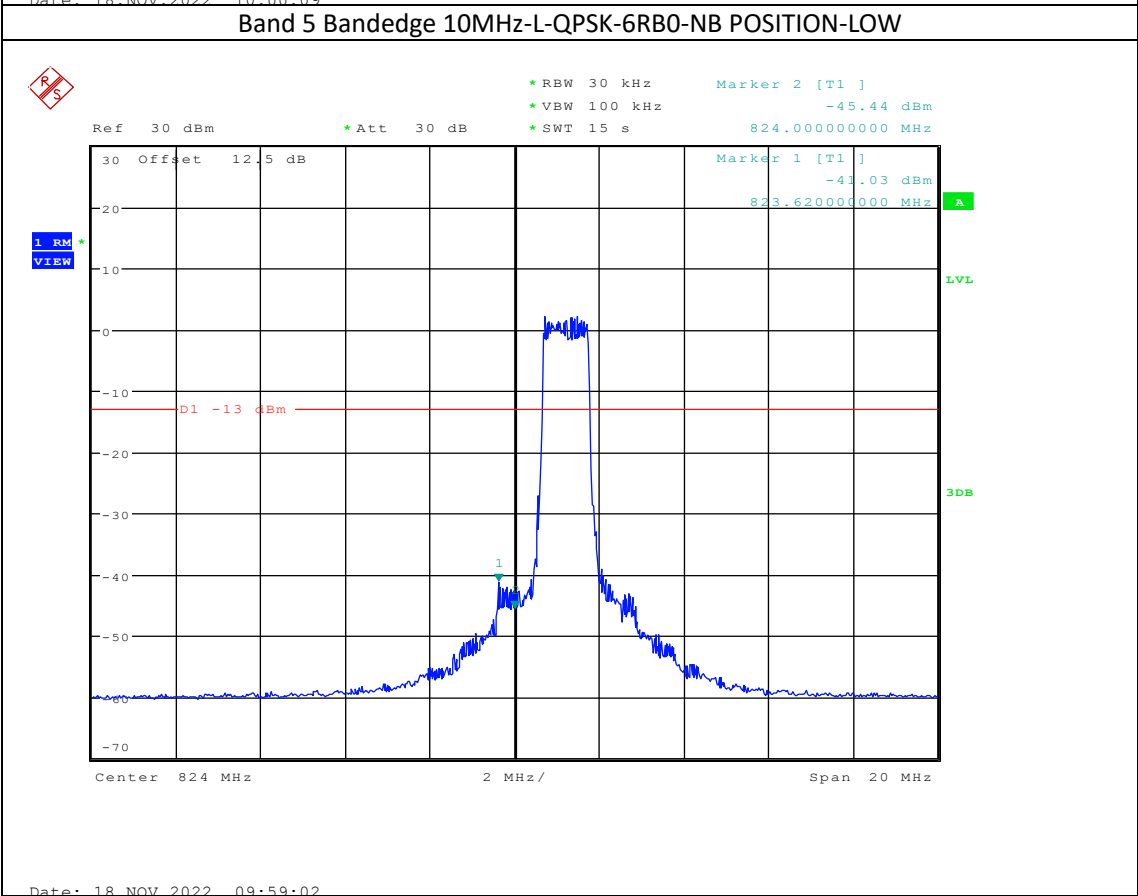
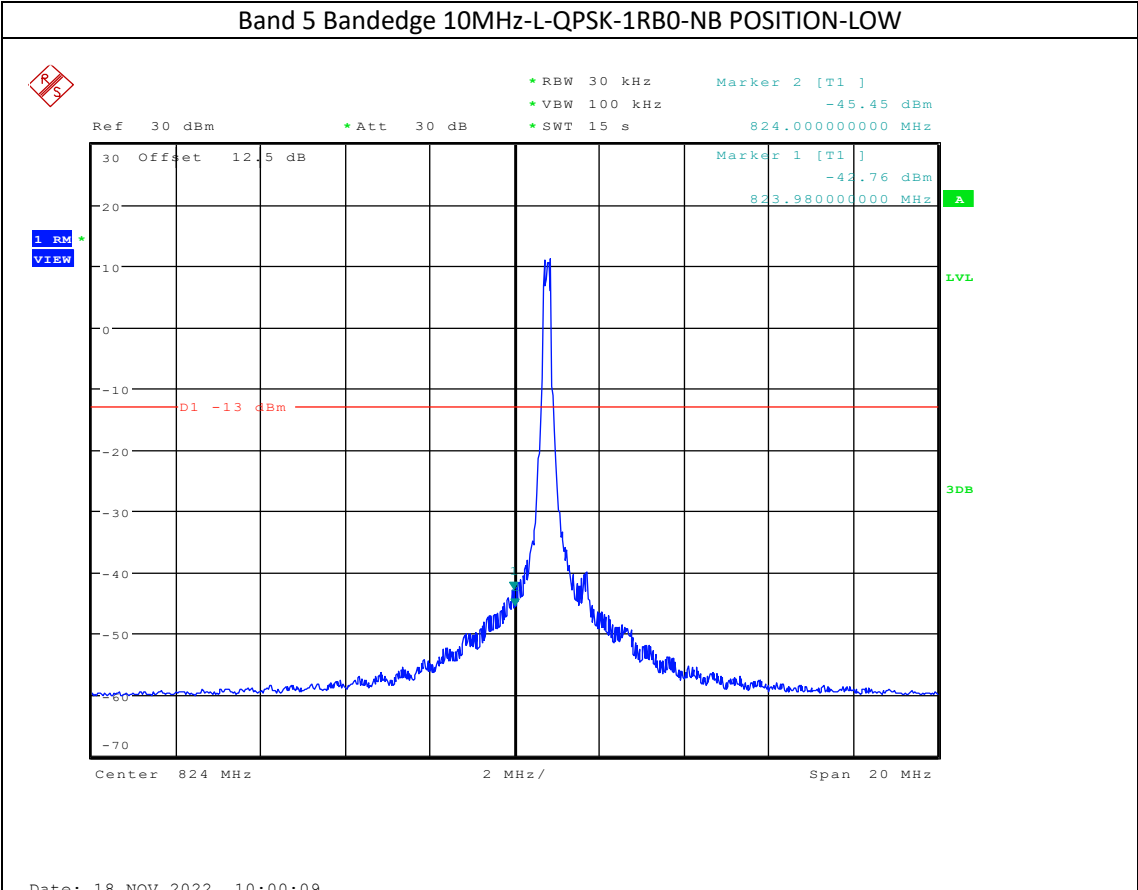
Band 5 Bandedge 5MHz-L-16QAM-5RB0-NB POSITION-LOW

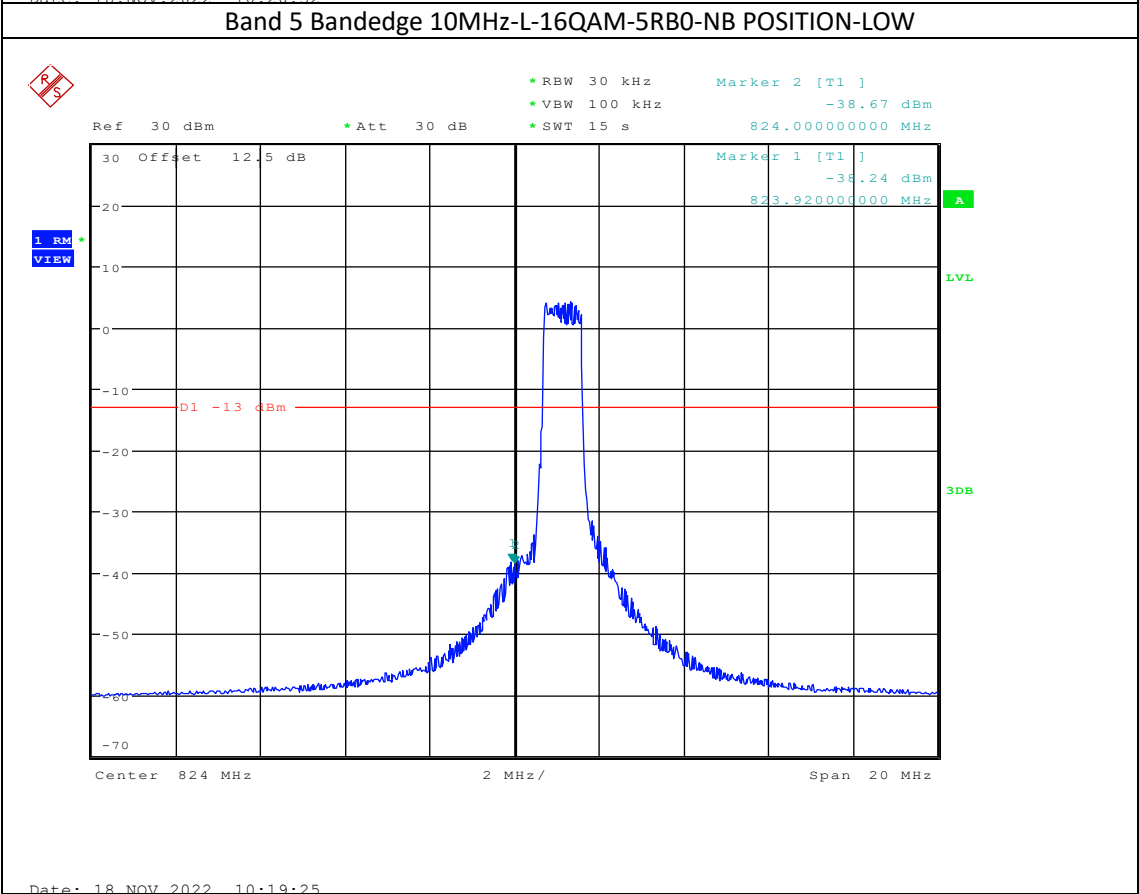
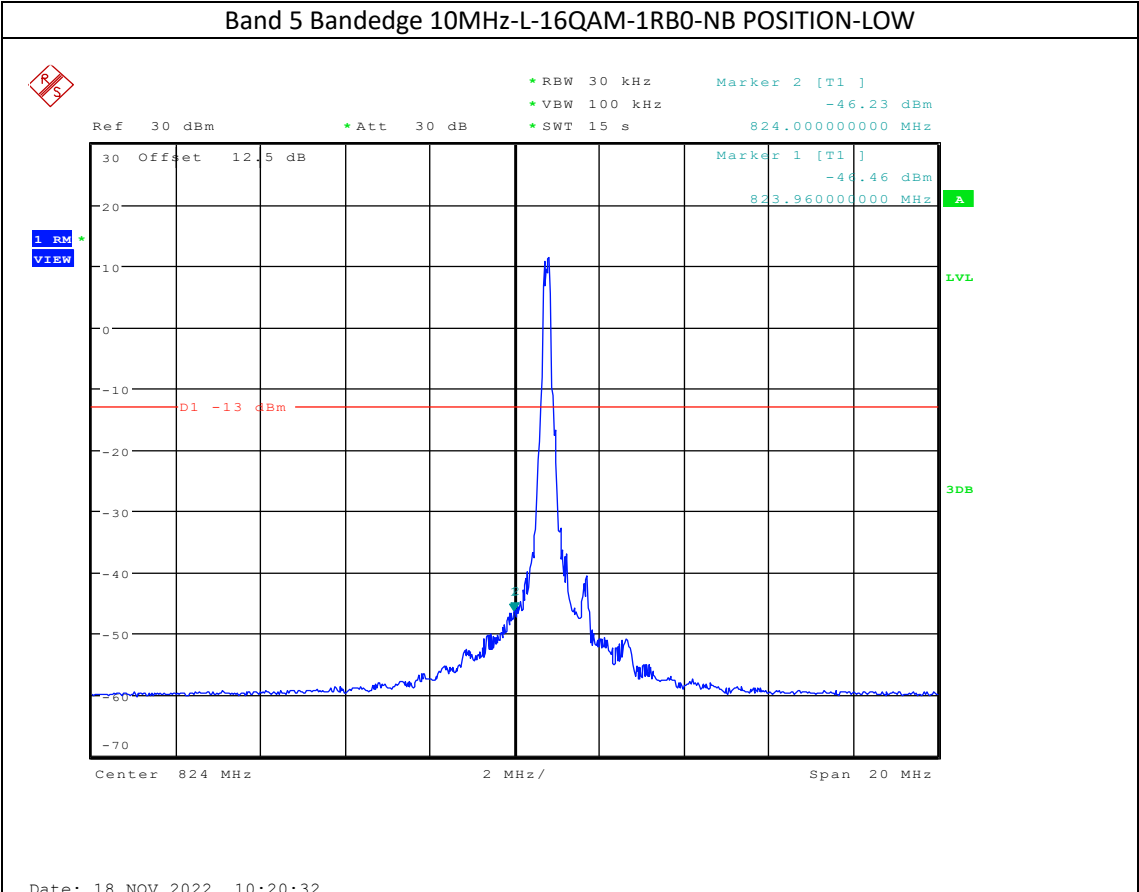


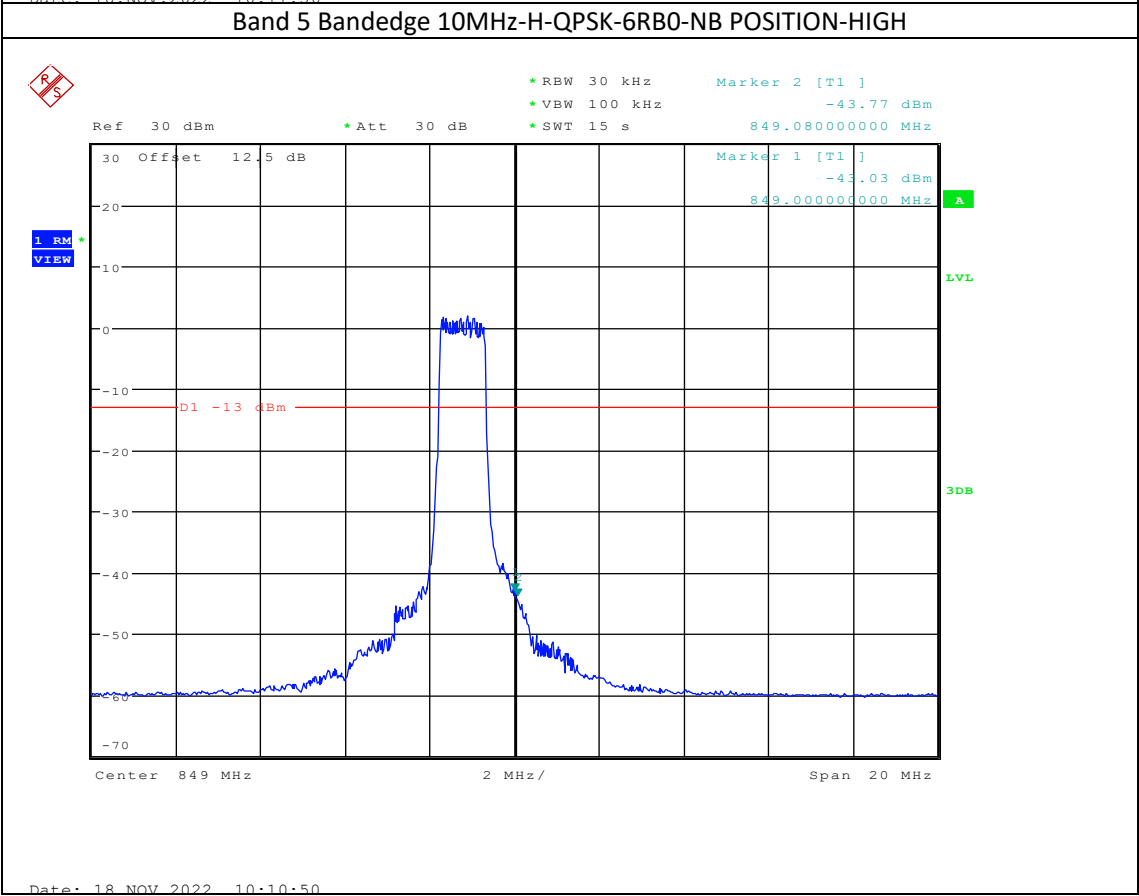
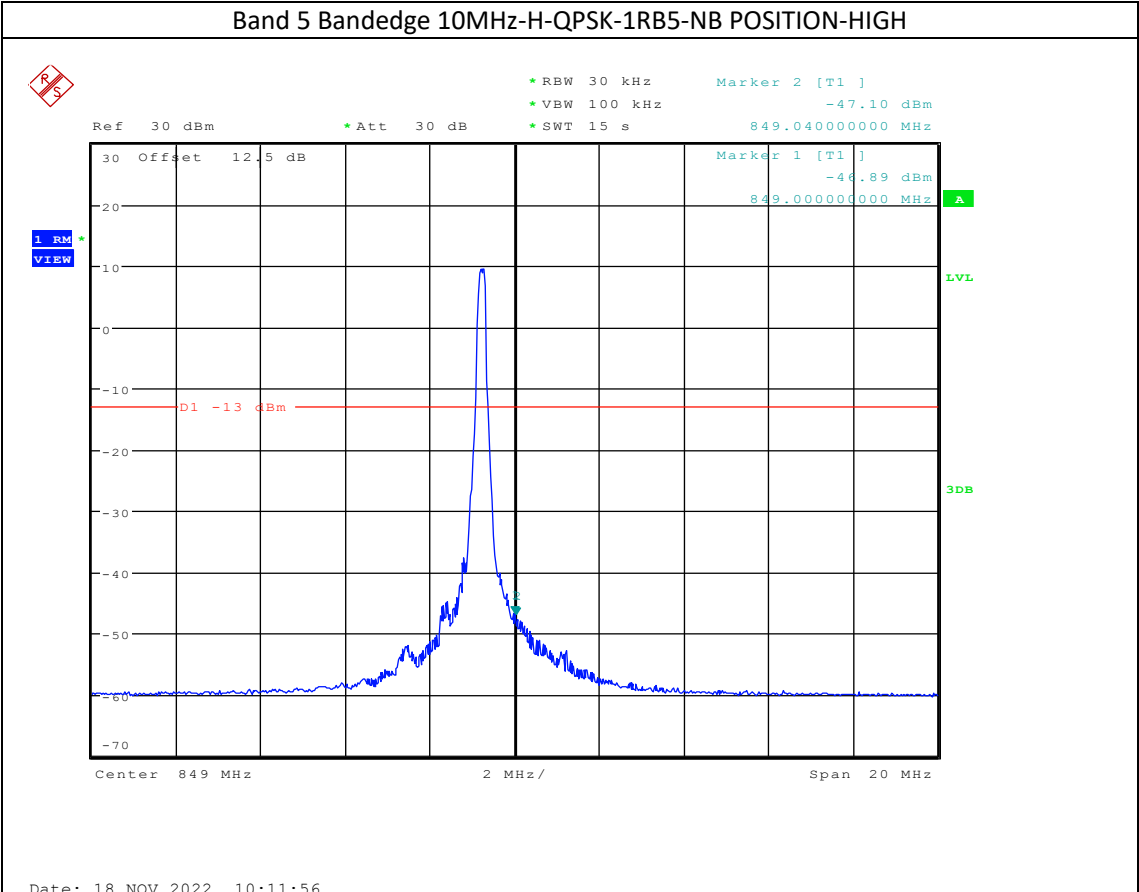
Date: 18 NOV 2022 09:39:46



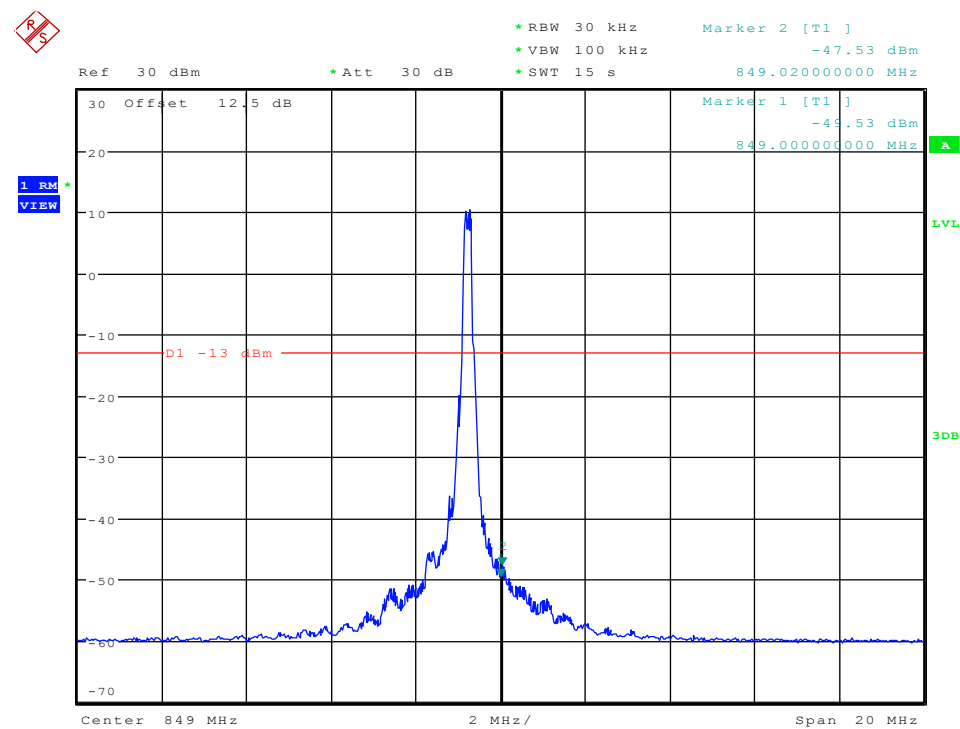






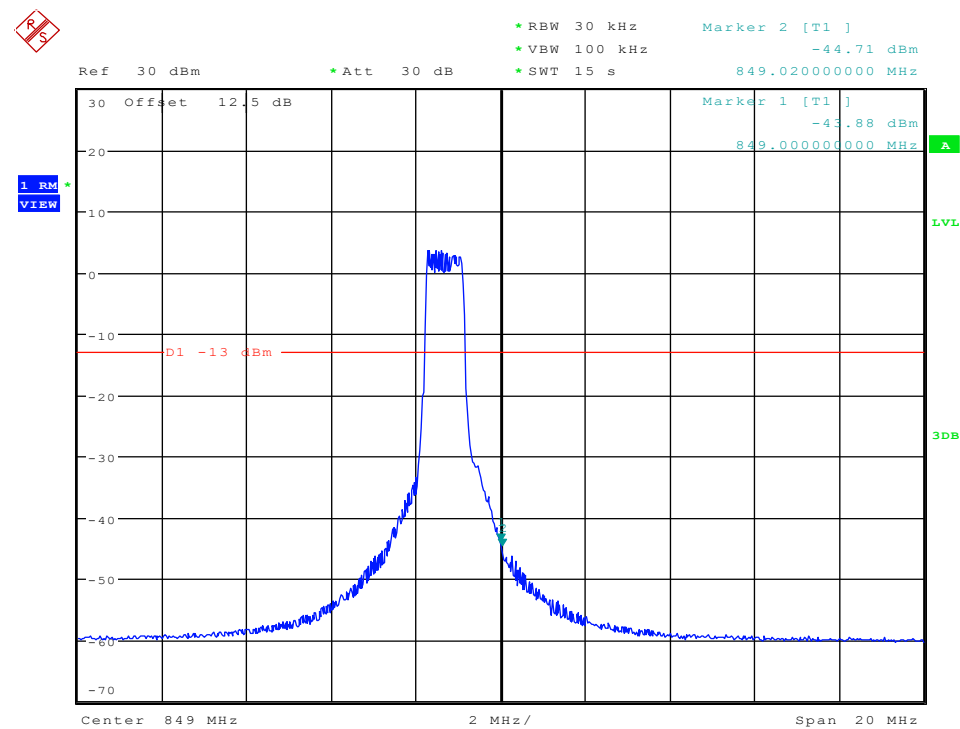


Band 5 Bandedge 10MHz-H-16QAM-1RB5-NB POSITION-HIGH



Date: 18 NOV 2022 10:48:06

Band 5 Bandedge 10MHz-H-16QAM-5RB1-NB POSITION-HIGH

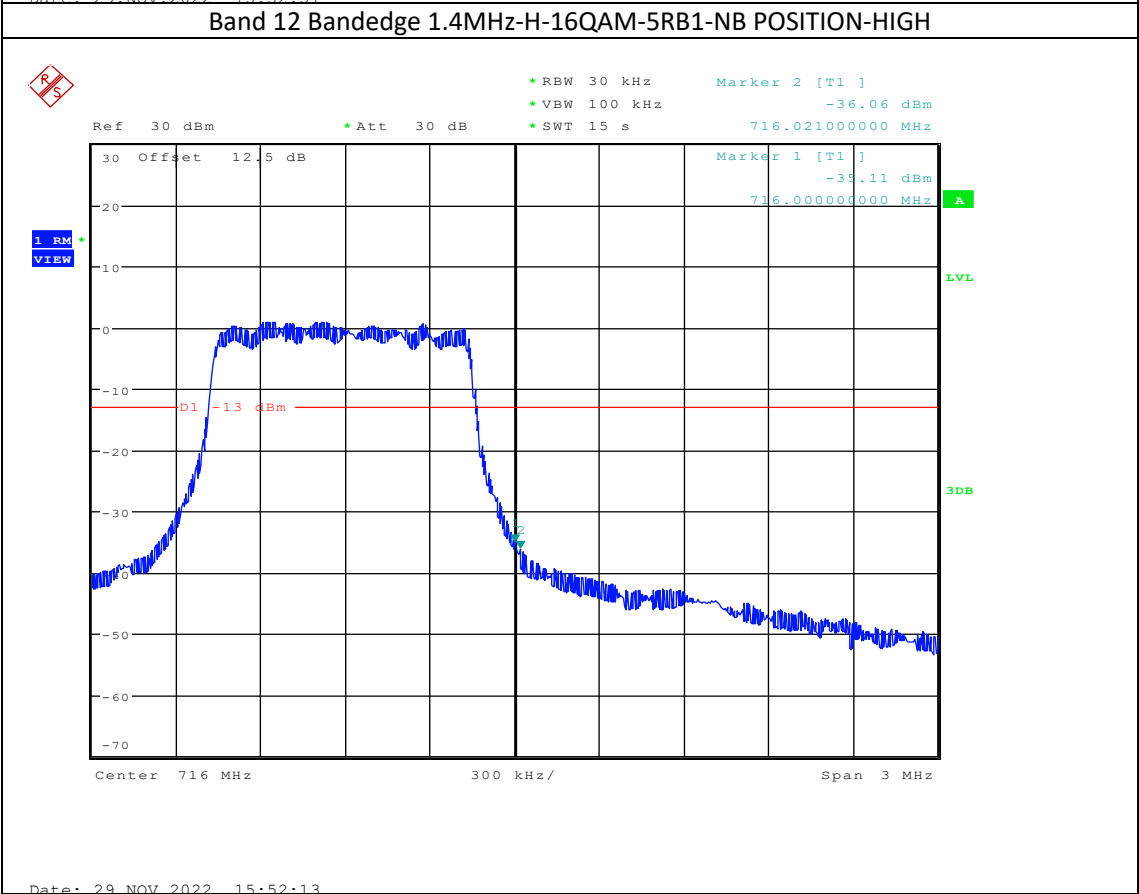
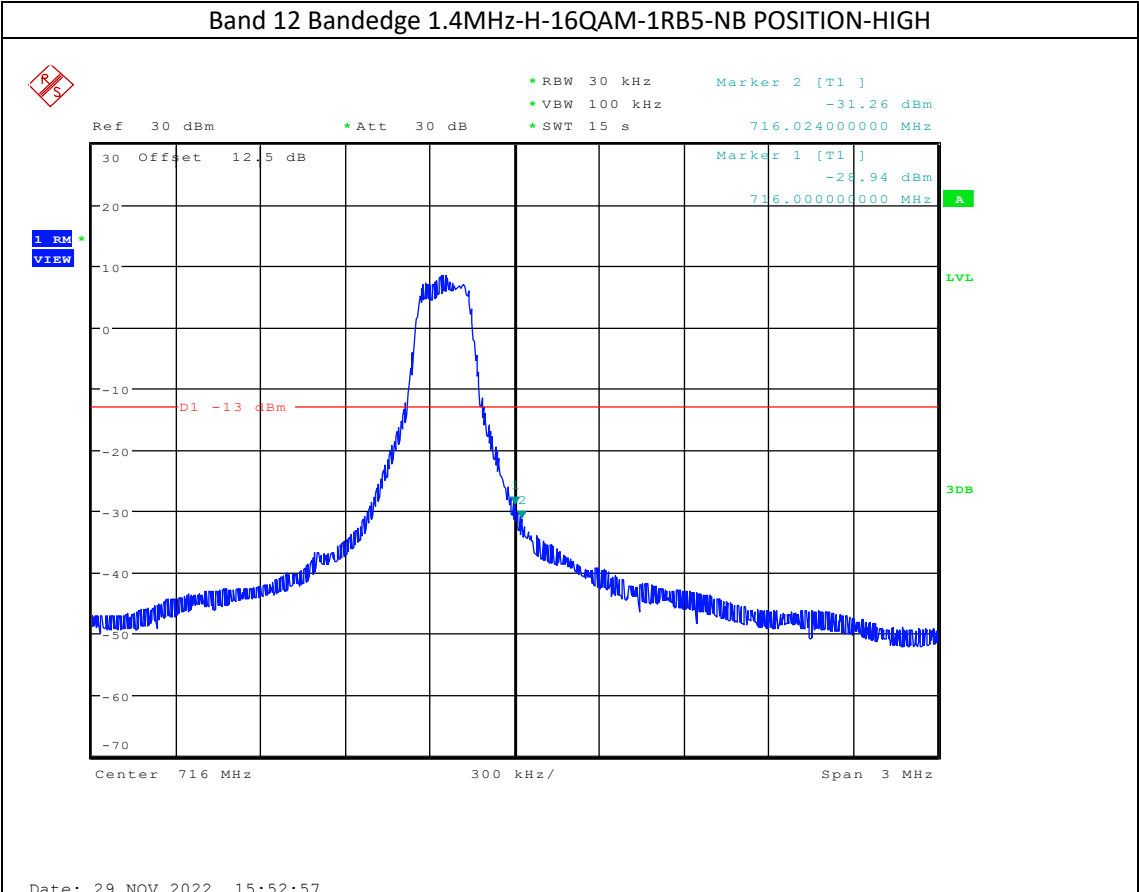


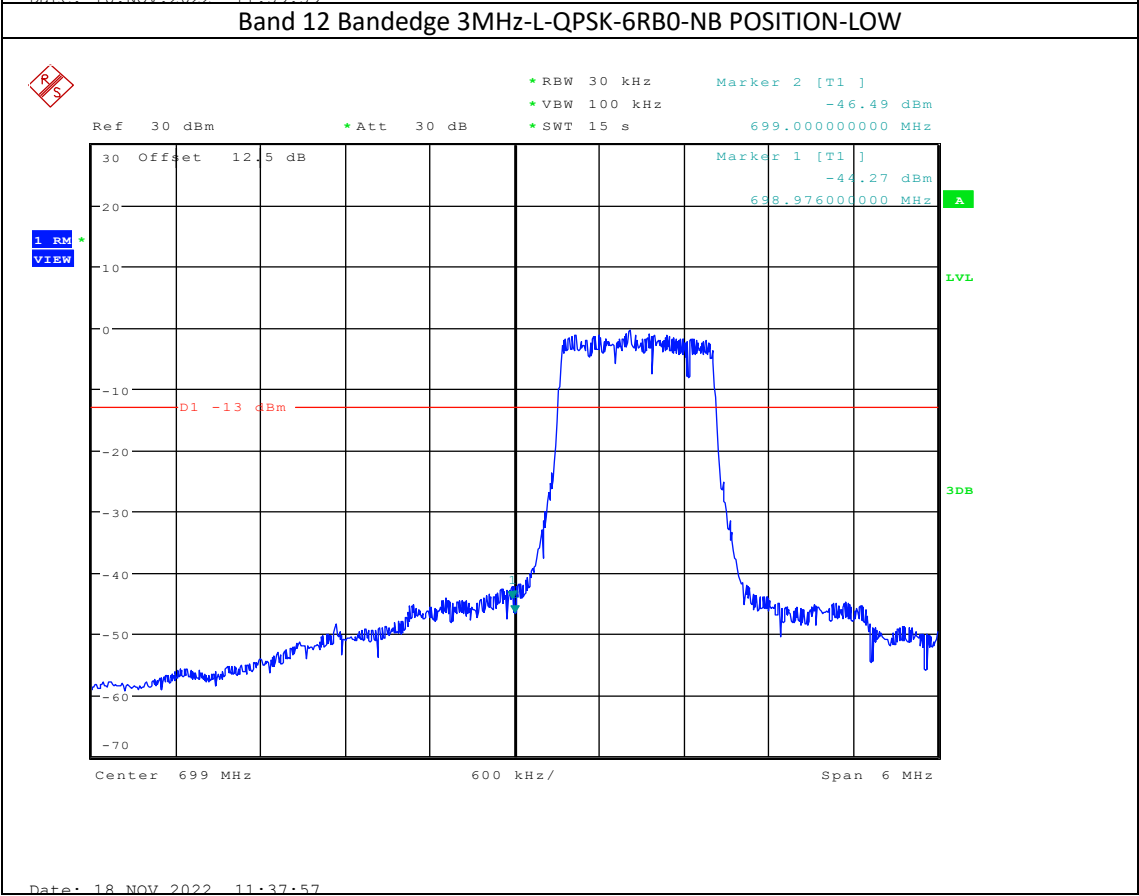
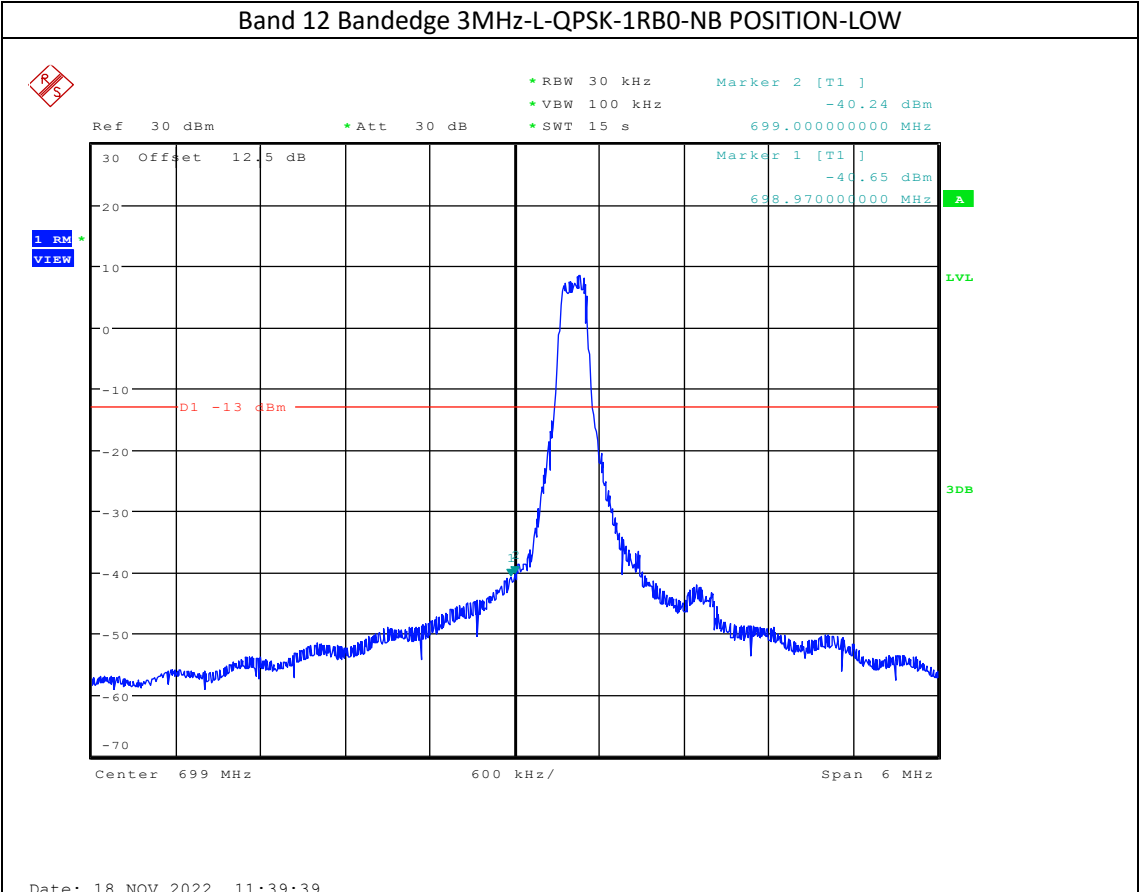
Date: 18 NOV 2022 10:46:59

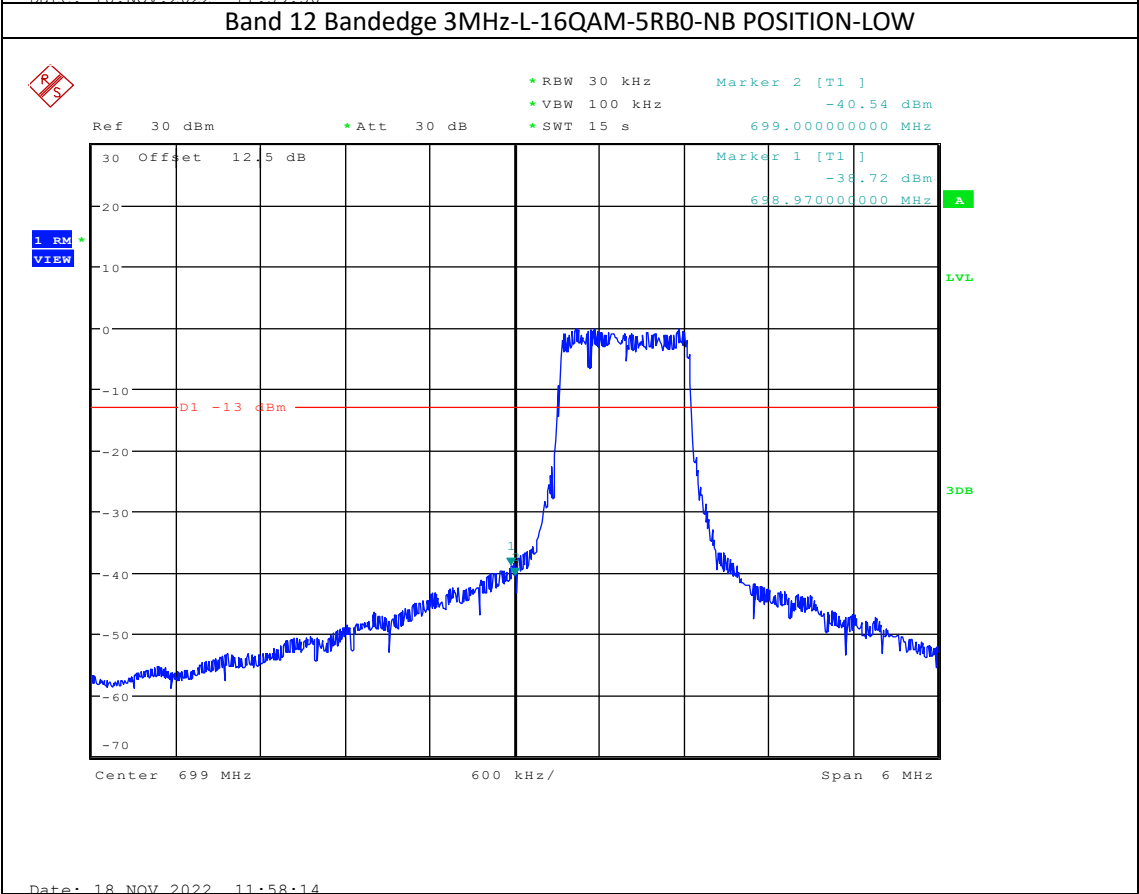
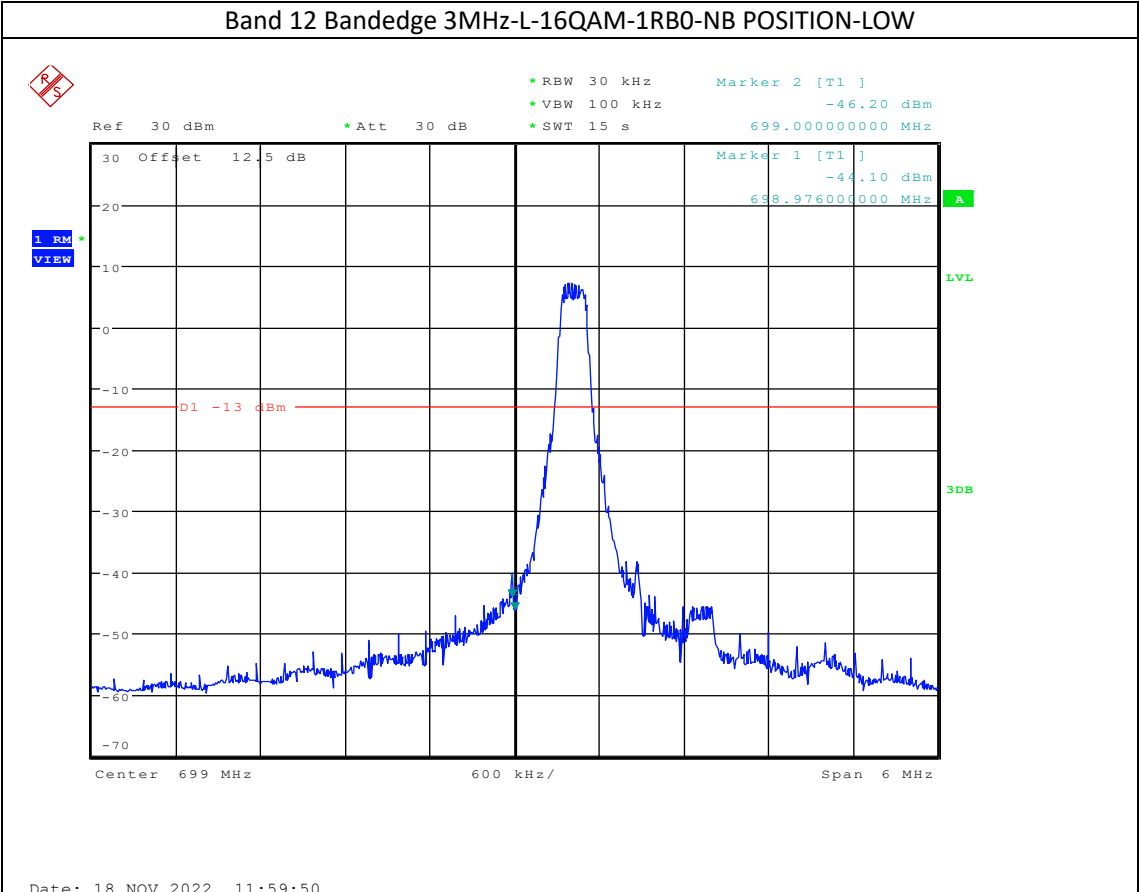


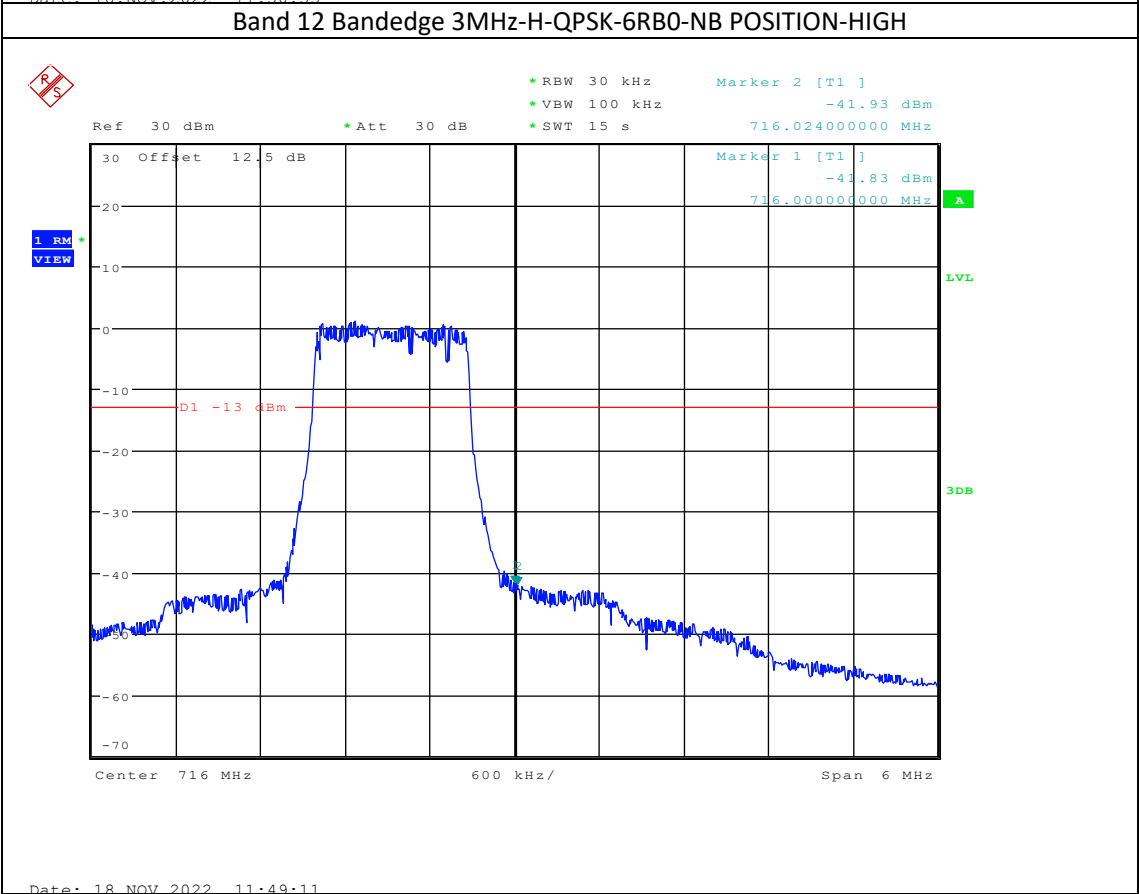
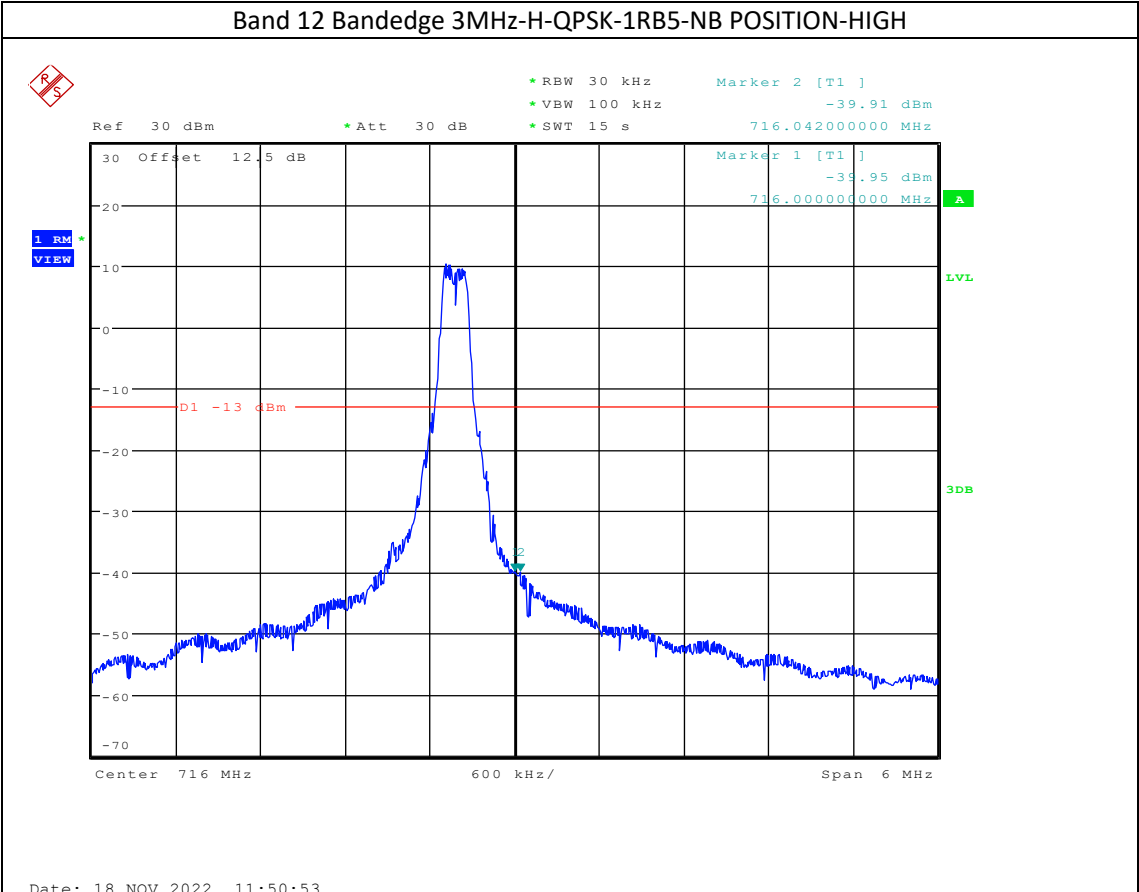


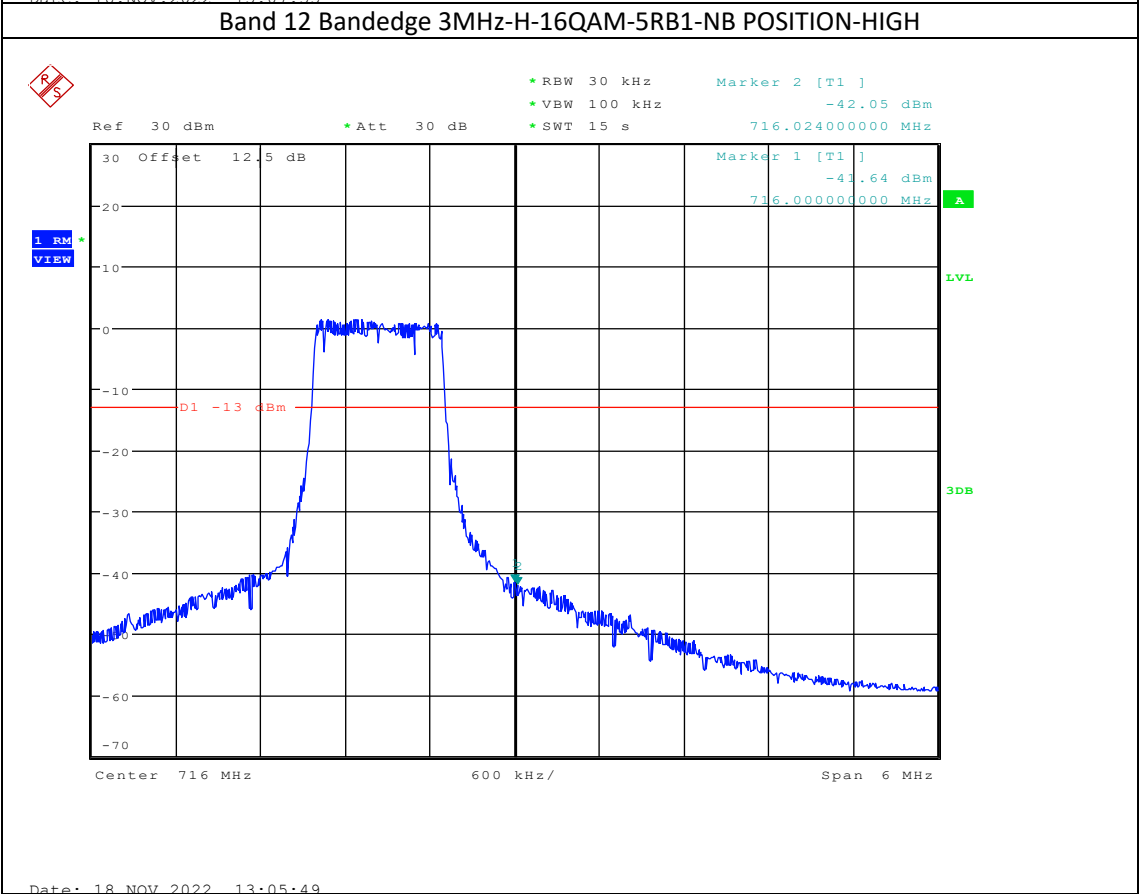
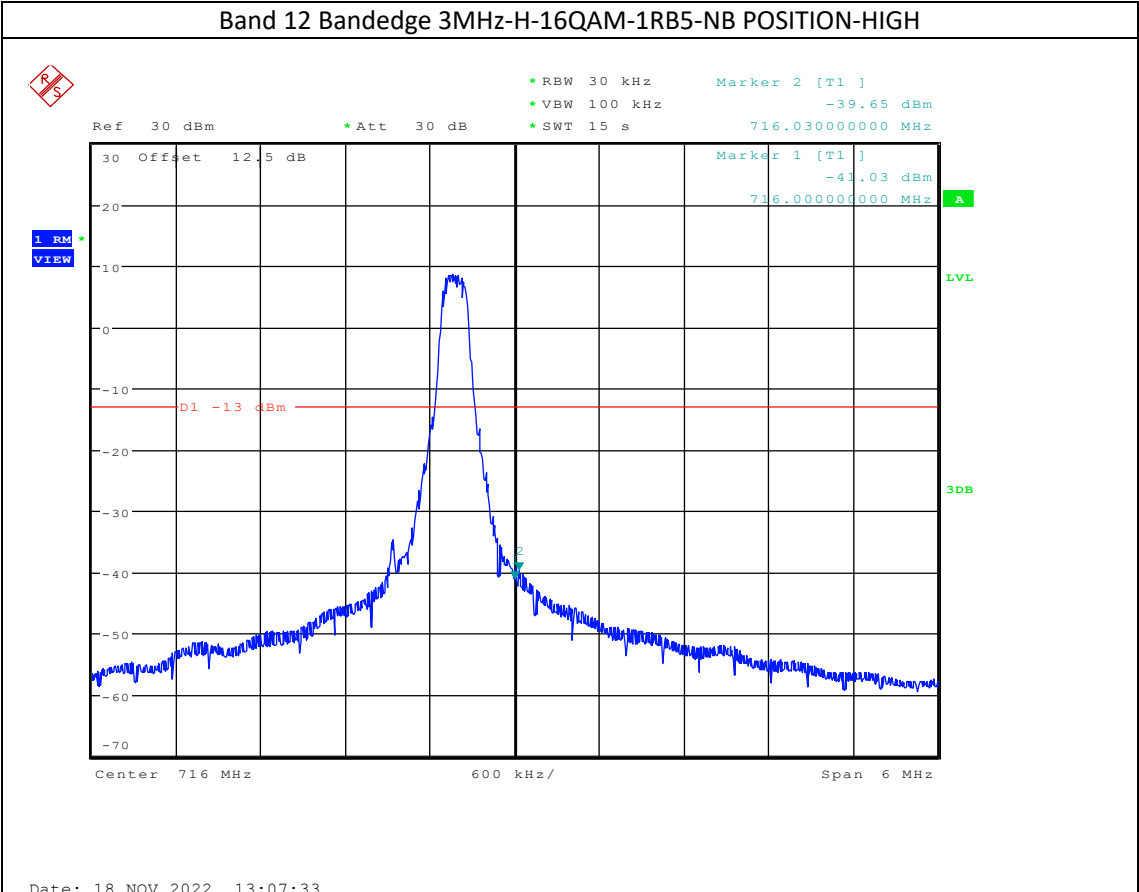


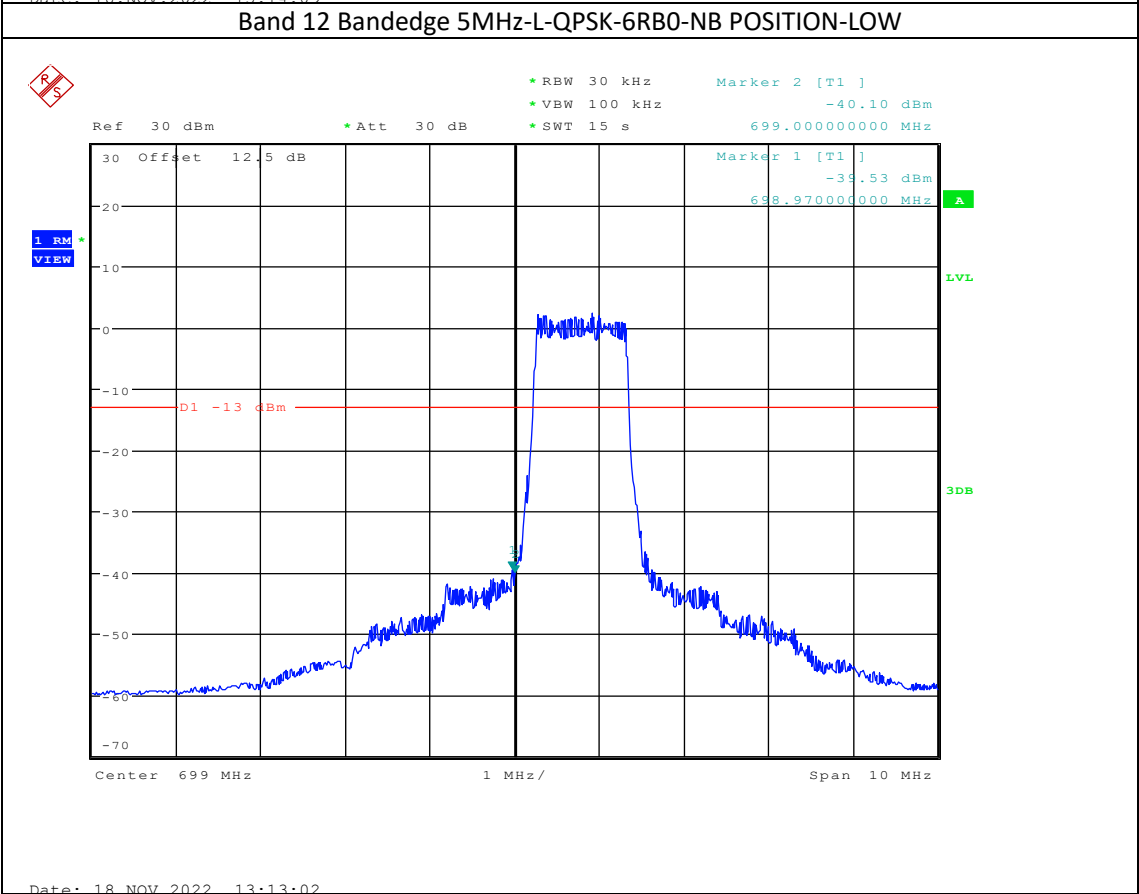
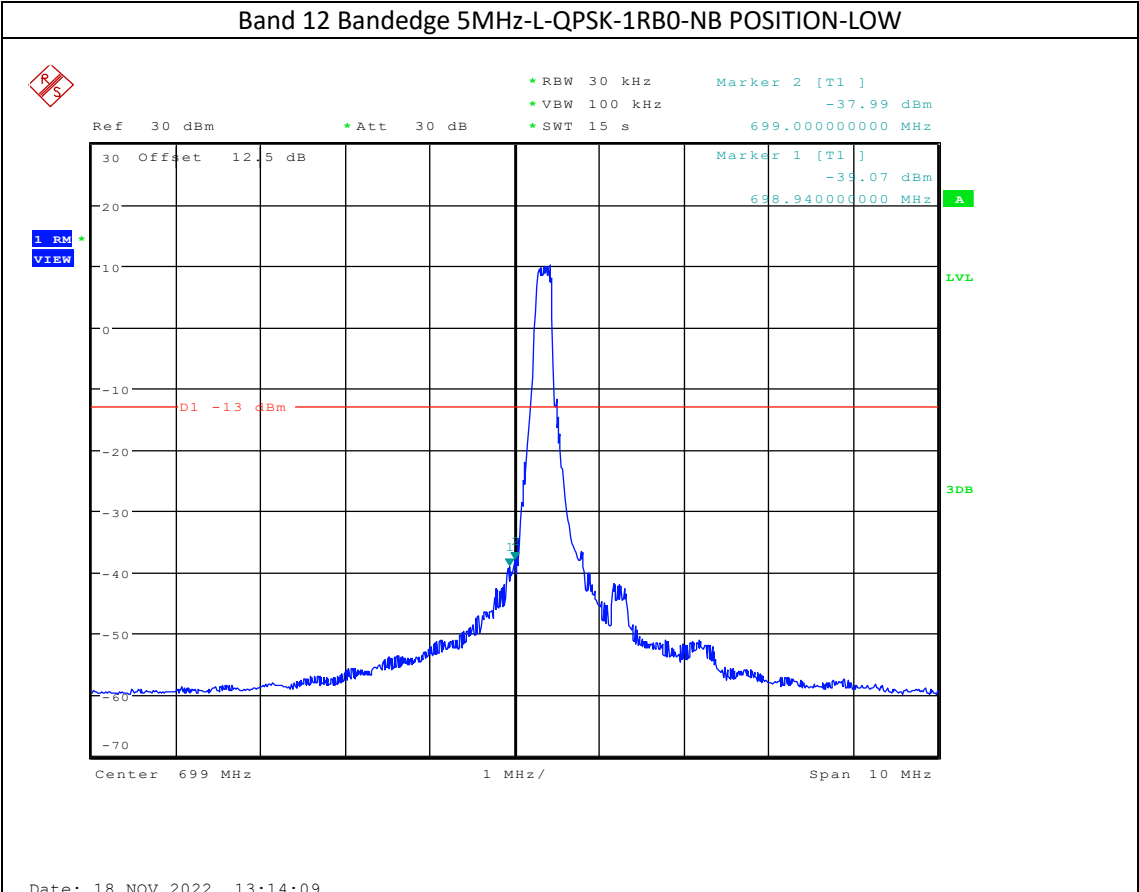






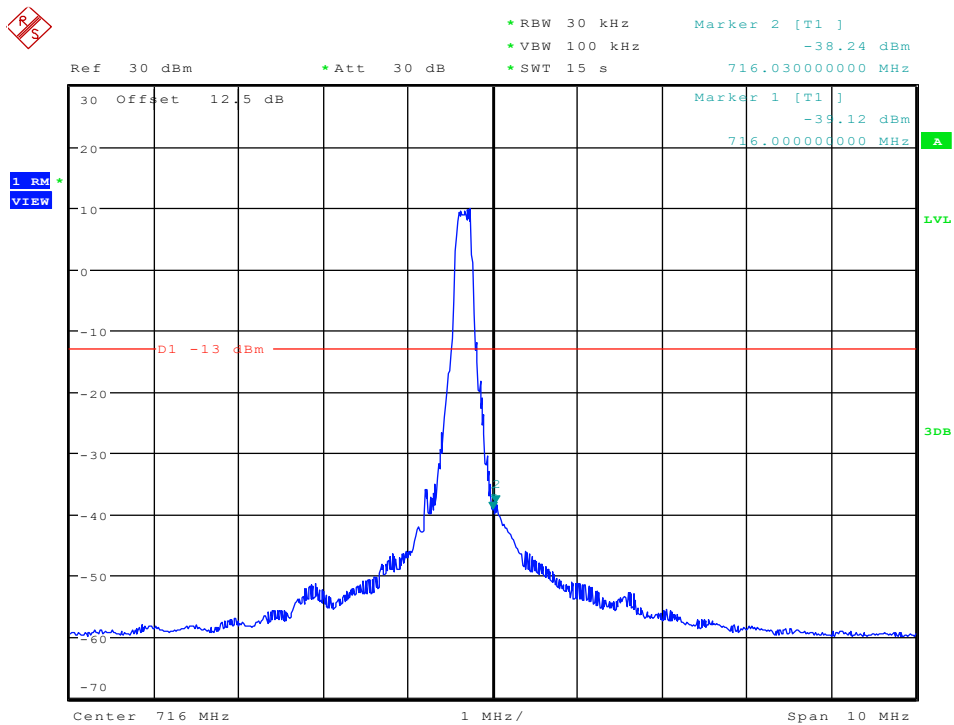






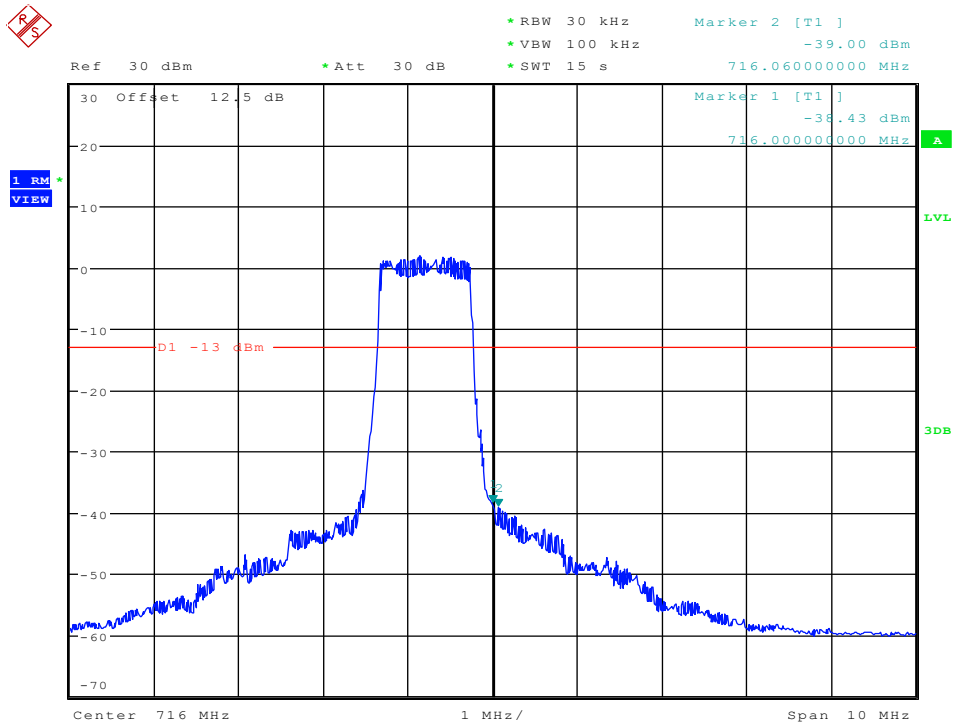


Band 12 Bandedge 5MHz-H-QPSK-1RB5-NB POSITION-HIGH



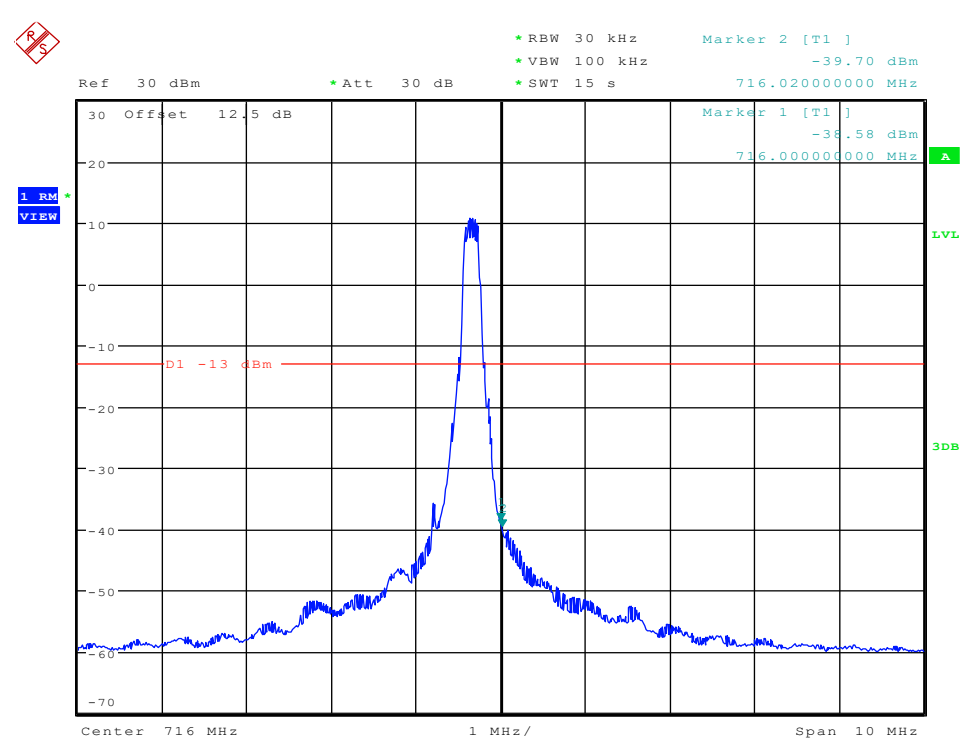
Date: 18 NOV 2022 13:23:20

Band 12 Bandedge 5MHz-H-QPSK-6RB0-NB POSITION-HIGH



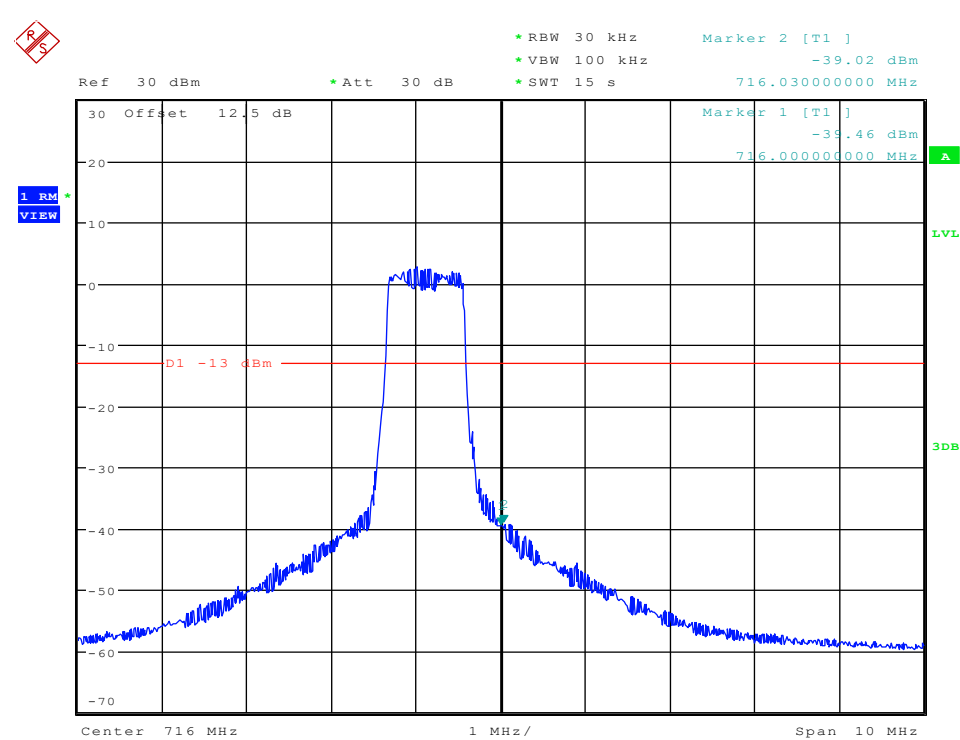
Date: 18 NOV 2022 13:22:13

Band 12 Bandedge 5MHz-H-16QAM-1RB5-NB POSITION-HIGH

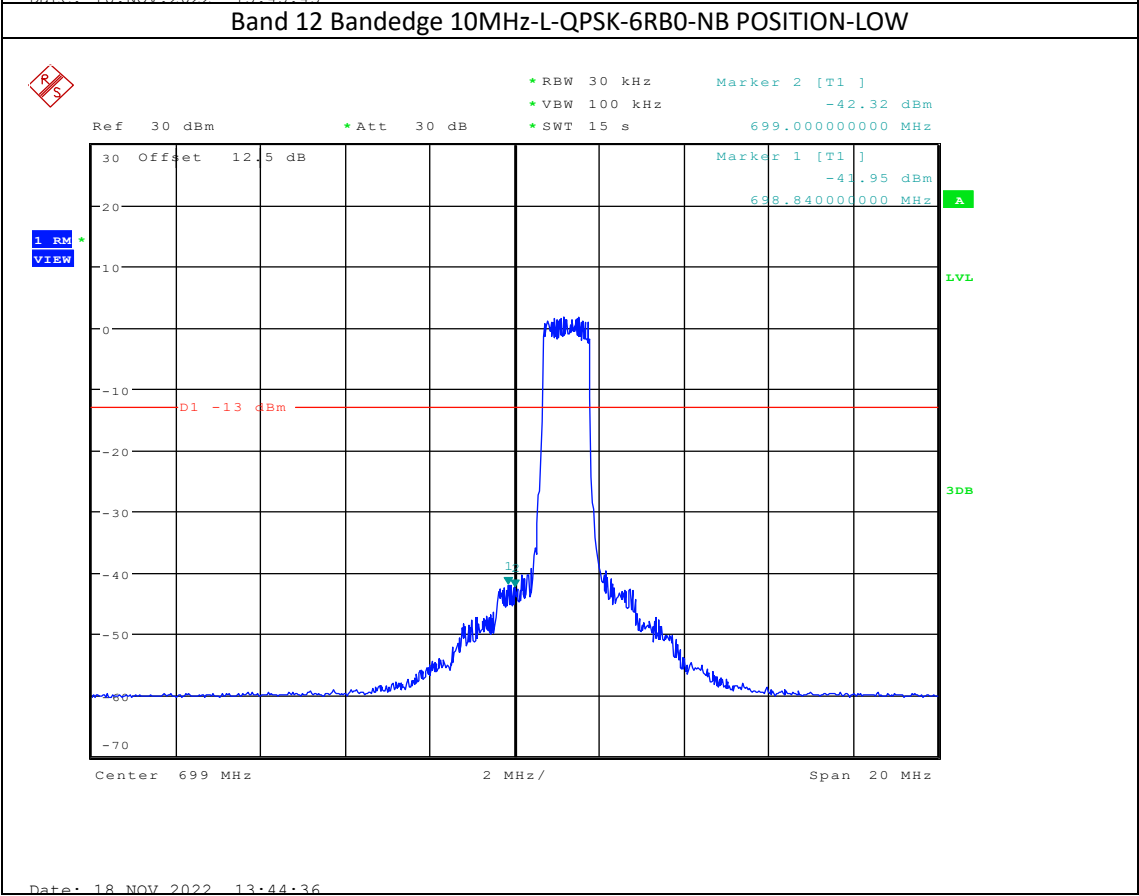
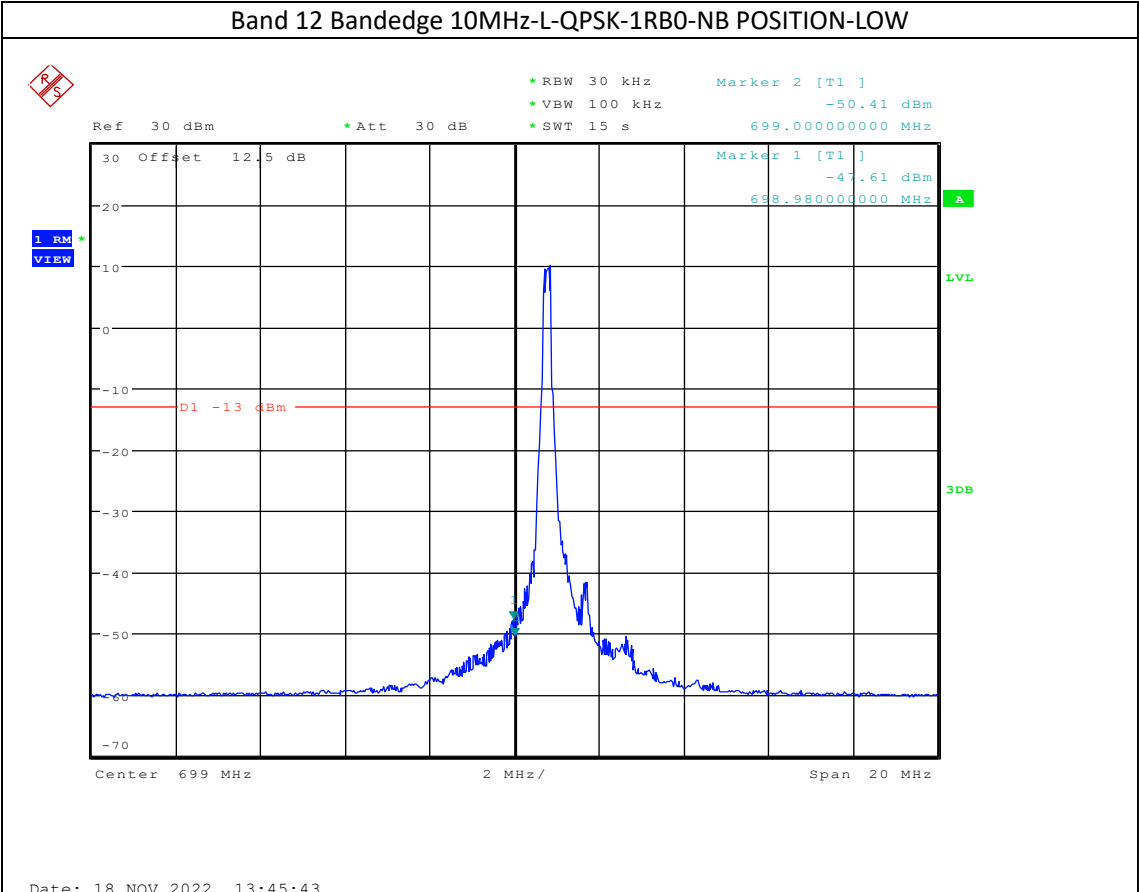


Date: 18 NOV 2022 13:38:31

Band 12 Bandedge 5MHz-H-16QAM-5RB1-NB POSITION-HIGH



Date: 18 NOV 2022 13:37:24

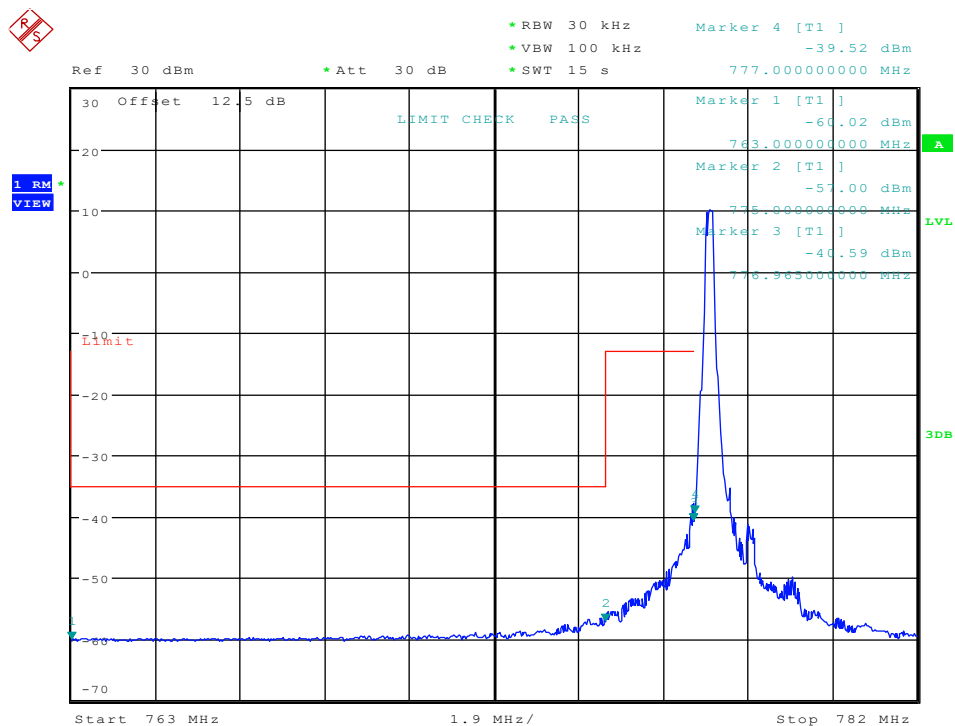






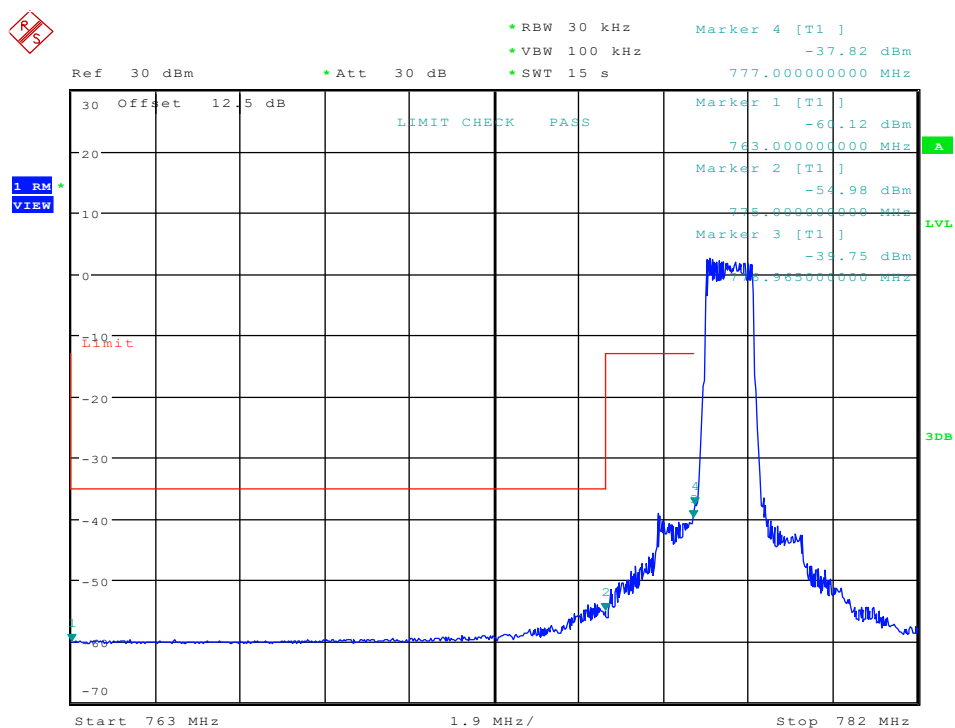


Band 13 Bandedge 5MHz-L-QPSK-1RB0-NB POSITION-LOW



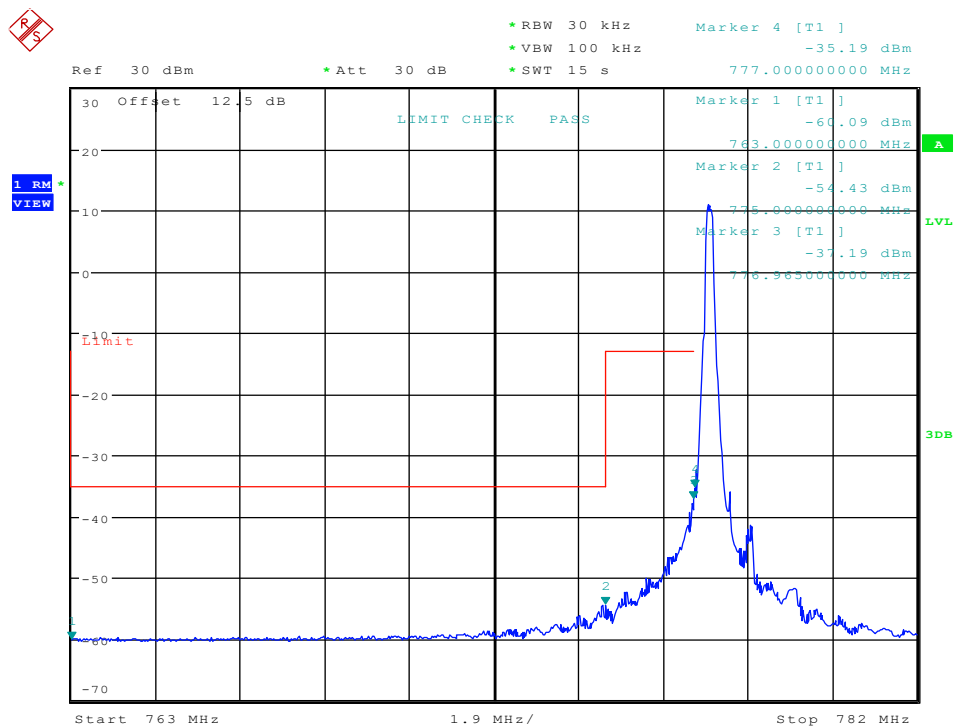
Date: 18 NOV 2022 16:39:42

Band 13 Bandedge 5MHz-L-QPSK-6RB0-NB POSITION-LOW



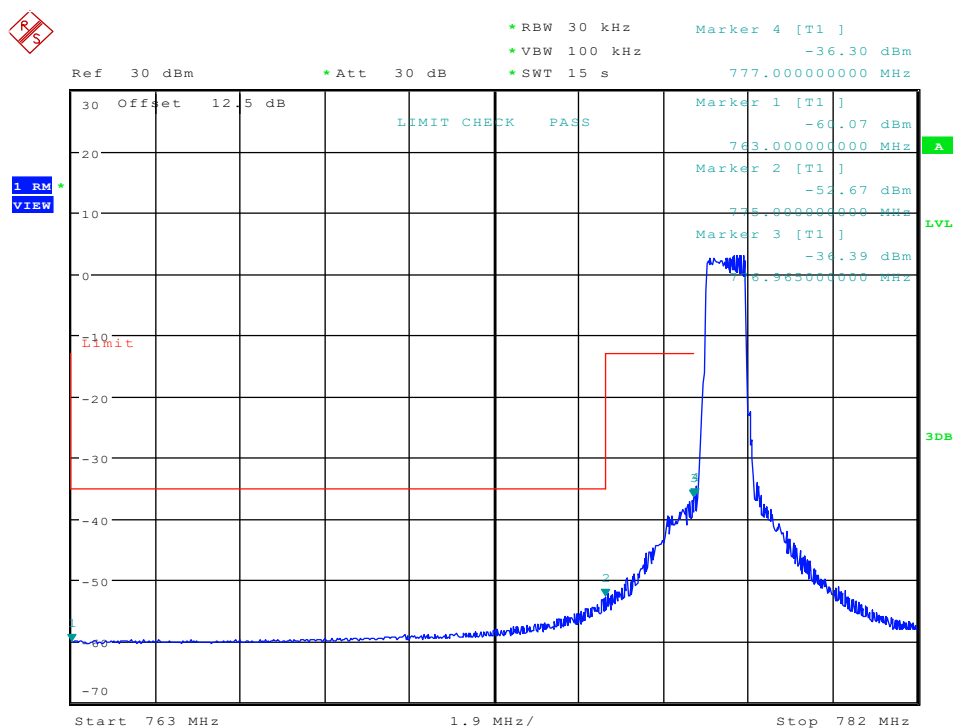
Date: 18 NOV 2022 16:38:35

Band 13 Bandedge 5MHz-L-16QAM-1RB0-NB POSITION-LOW



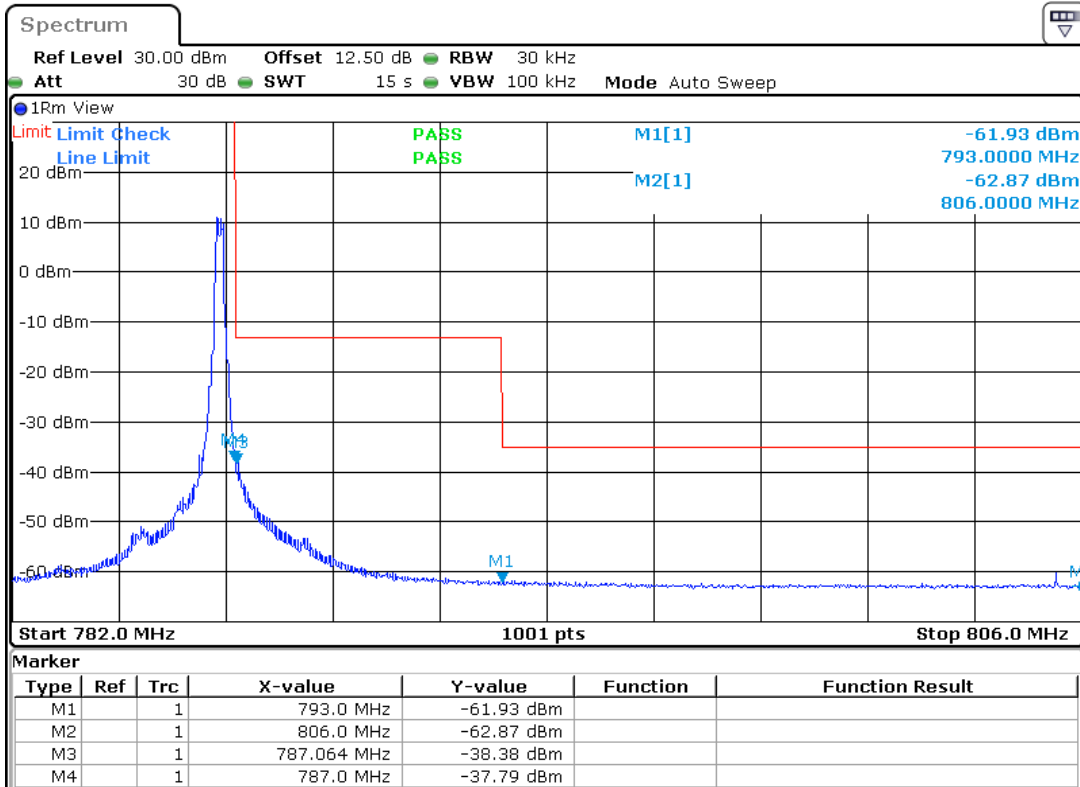
Date: 18 NOV 2022 16:54:13

Band 13 Bandedge 5MHz-L-16QAM-5RB0-NB POSITION-LOW



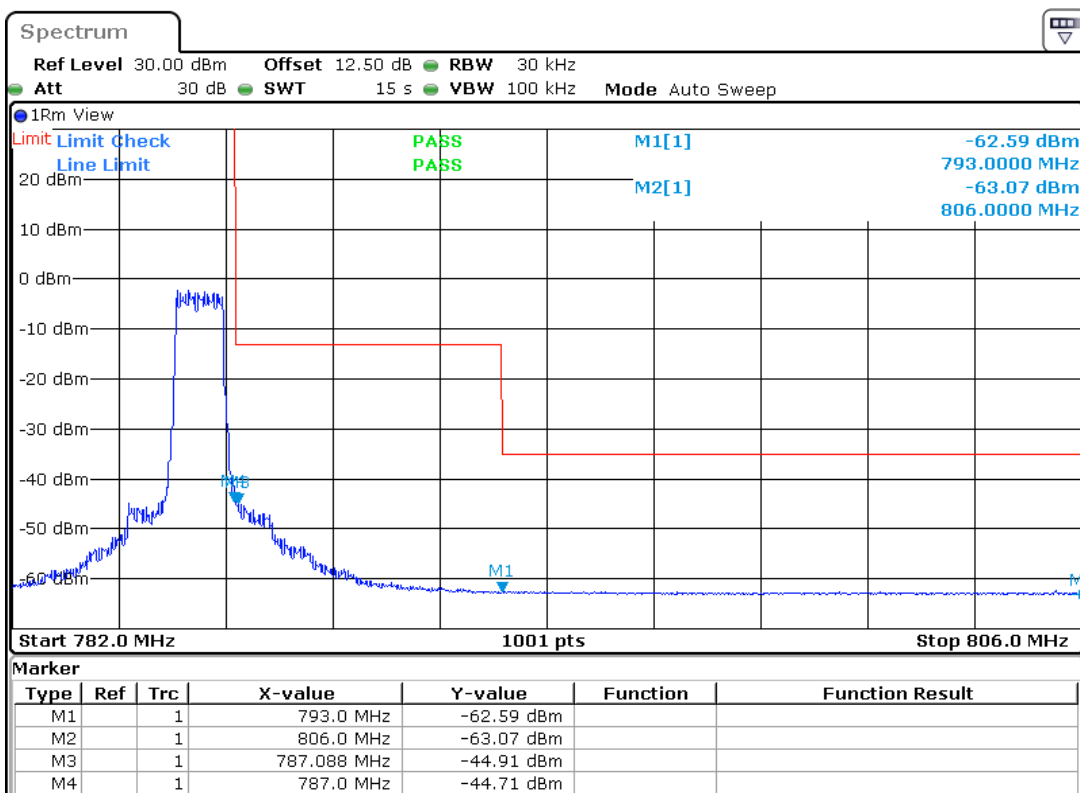
Date: 18 NOV 2022 16:53:05

Band 13 Bandedge 5MHz-H-QPSK-1RB5-NB POSITION-HIGH



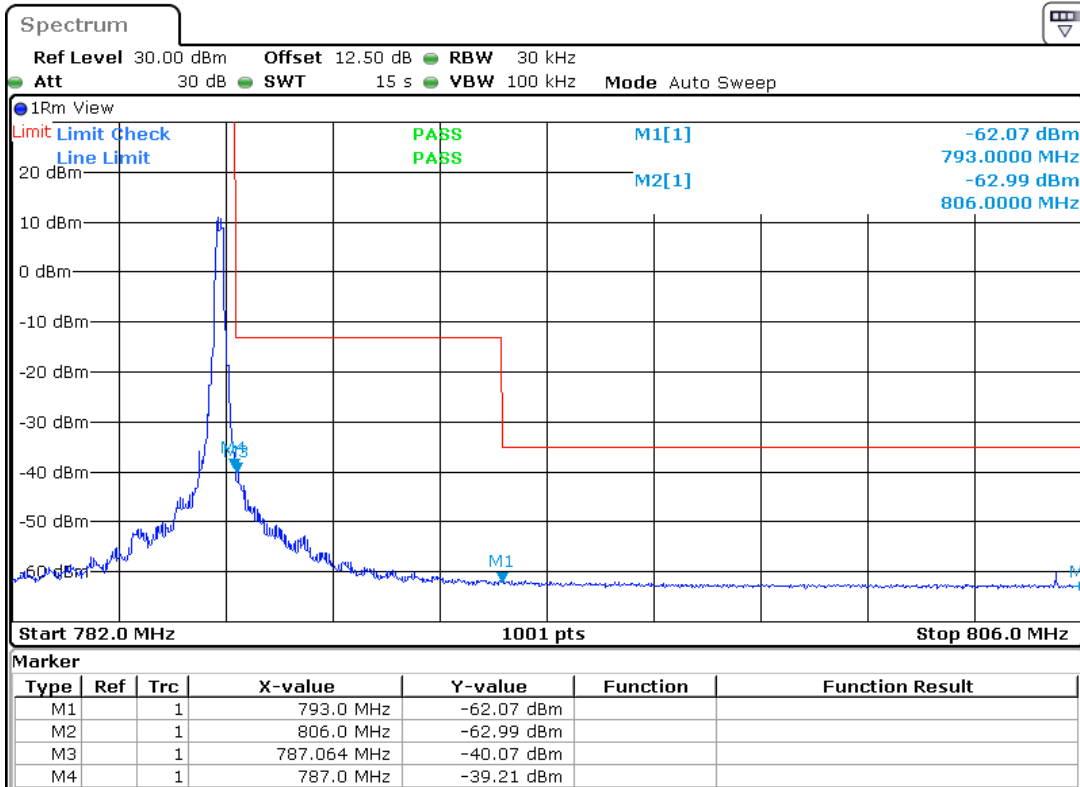
Date: 5 DEC 2022 13:21:14

Band 13 Bandedge 5MHz-H-QPSK-6RB0-NB POSITION-HIGH



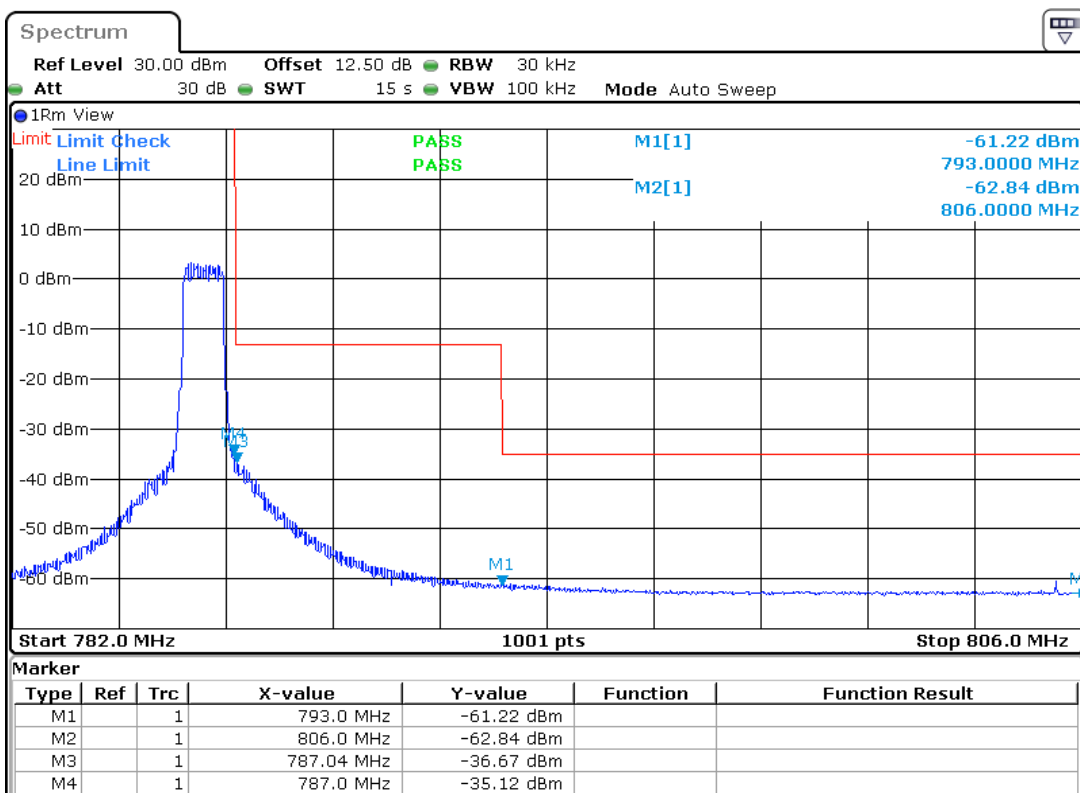
Date: 5 DEC 2022 13:20:31

Band 13 Bandedge 5MHz-H-16QAM-1RB5-NB POSITION-HIGH



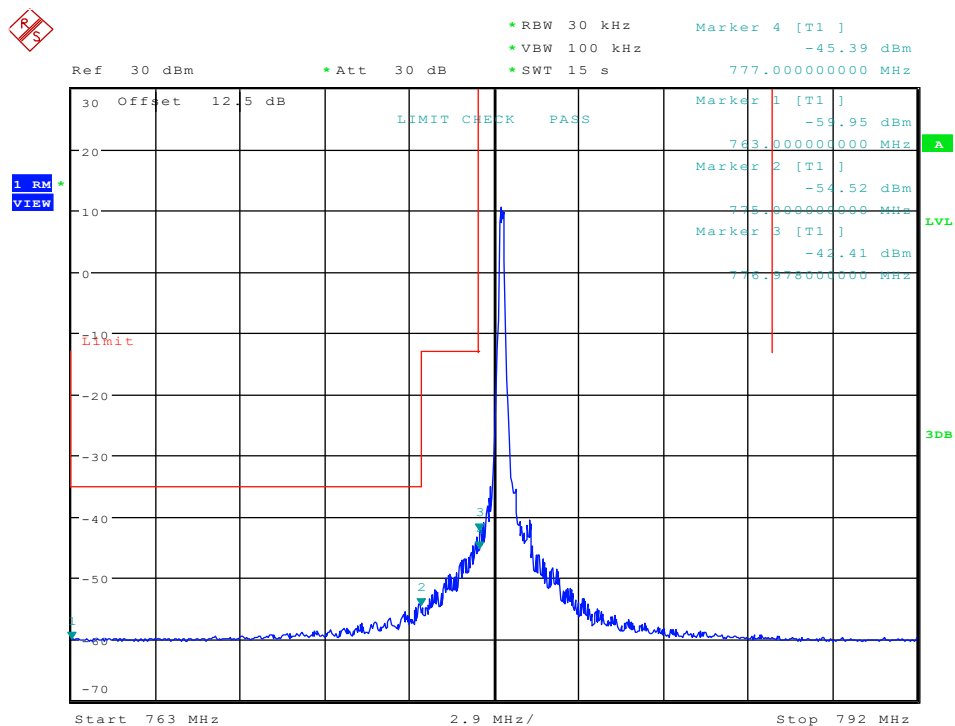
Date: 5 DEC 2022 13:23:15

Band 13 Bandedge 5MHz-H-16QAM-5RB1-NB POSITION-HIGH



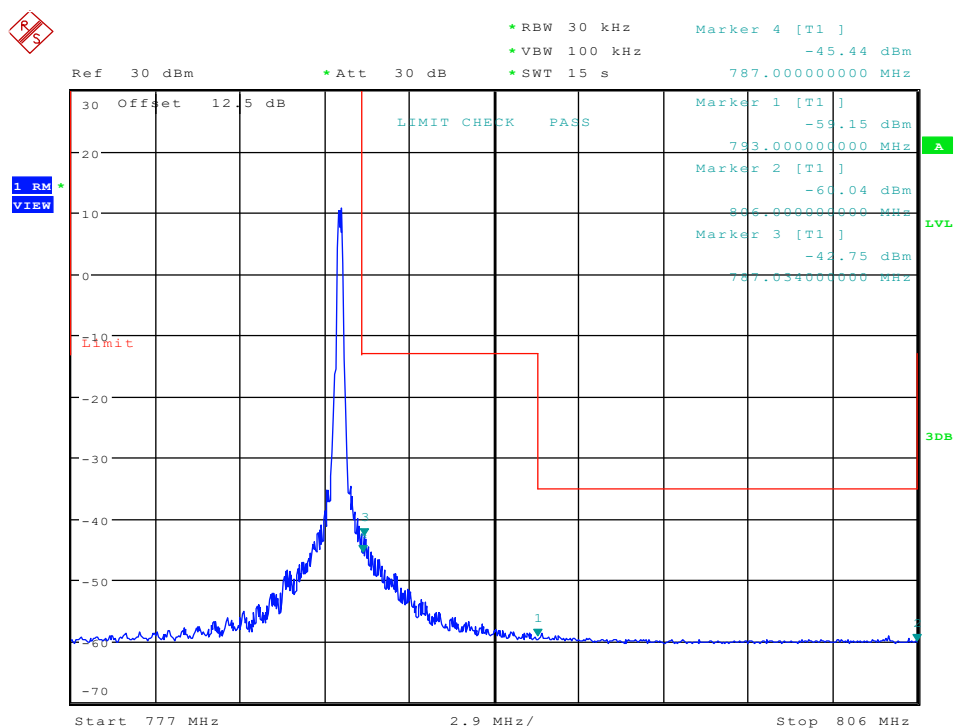
Date: 5 DEC 2022 13:22:32

Band 13 Bandedge 10MHz-M-QPSK-1RB0-NB Position-Low



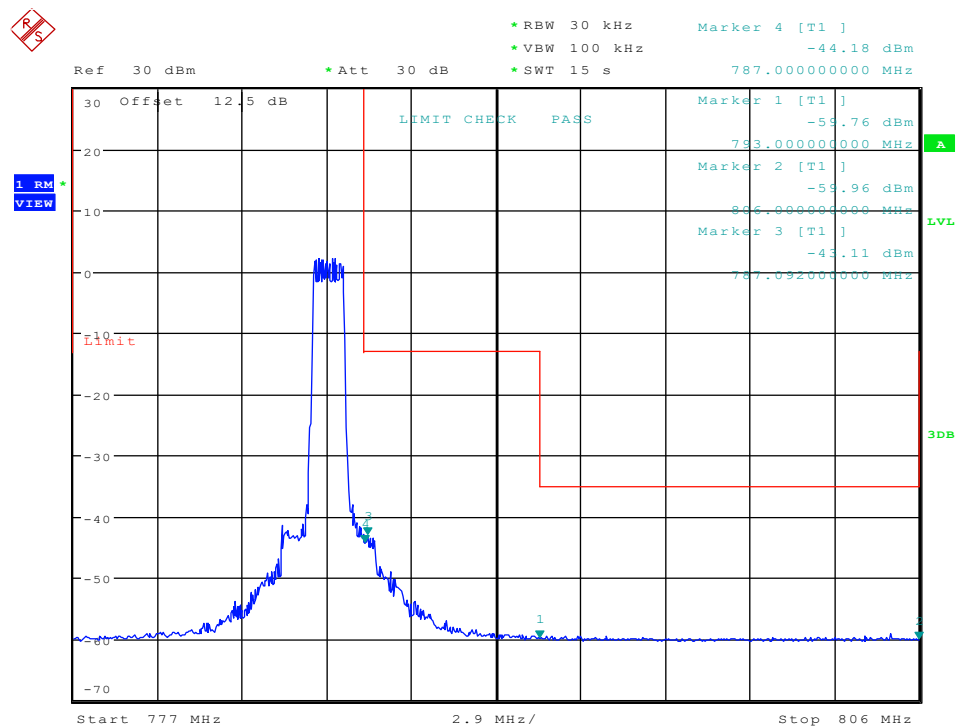
Date: 18 NOV 2022 18:30:00

Band 13 Bandedge 10MHz-M-QPSK-1RB5-NB Position-High



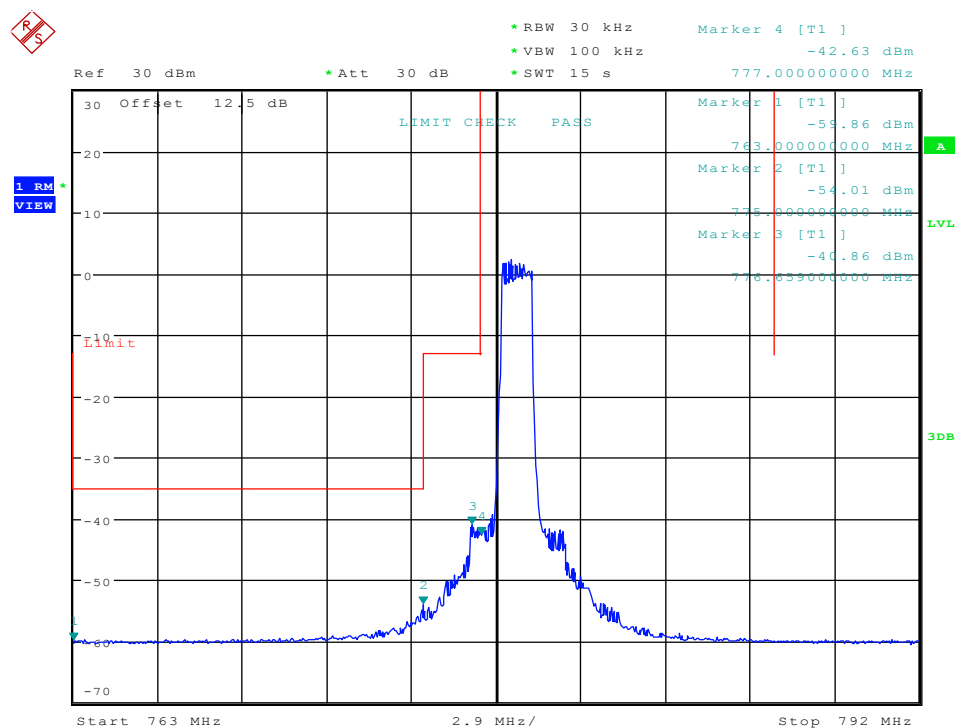
Date: 18 NOV 2022 18:32:44

Band 13 Bandedge 10MHz-M-QPSK-6RB0-NB Position-High



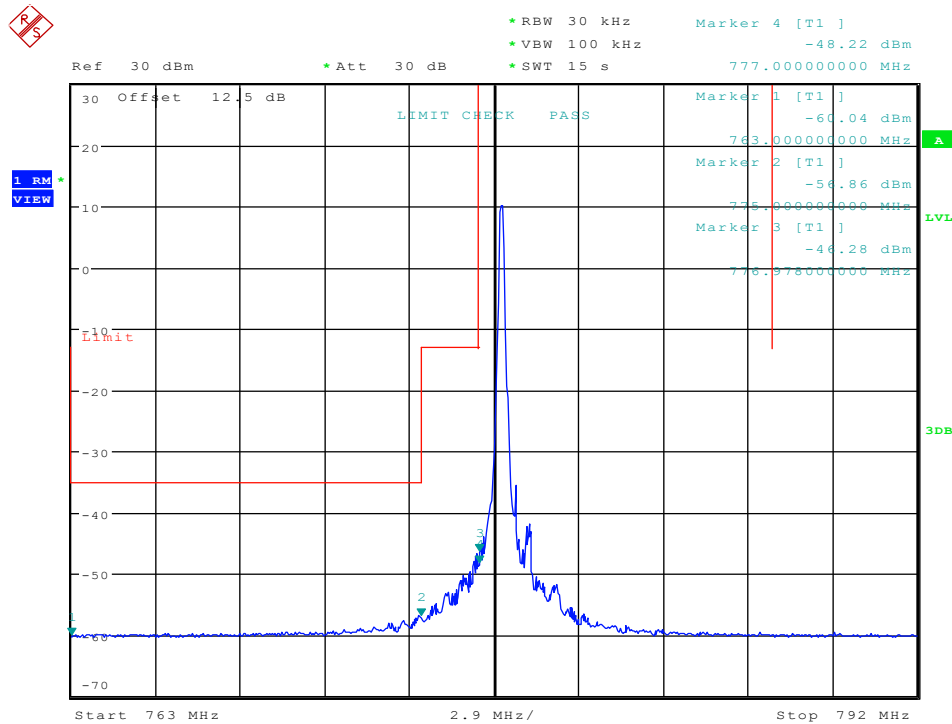
Date: 18 NOV 2022 18:31:57

Band 13 Bandedge 10MHz-M-QPSK-6RB0-NB Position-Low



Date: 18 NOV 2022 18:28:52

Band 13 Bandedge 10MHz-M-16QAM-1RB0-NB Position-Low



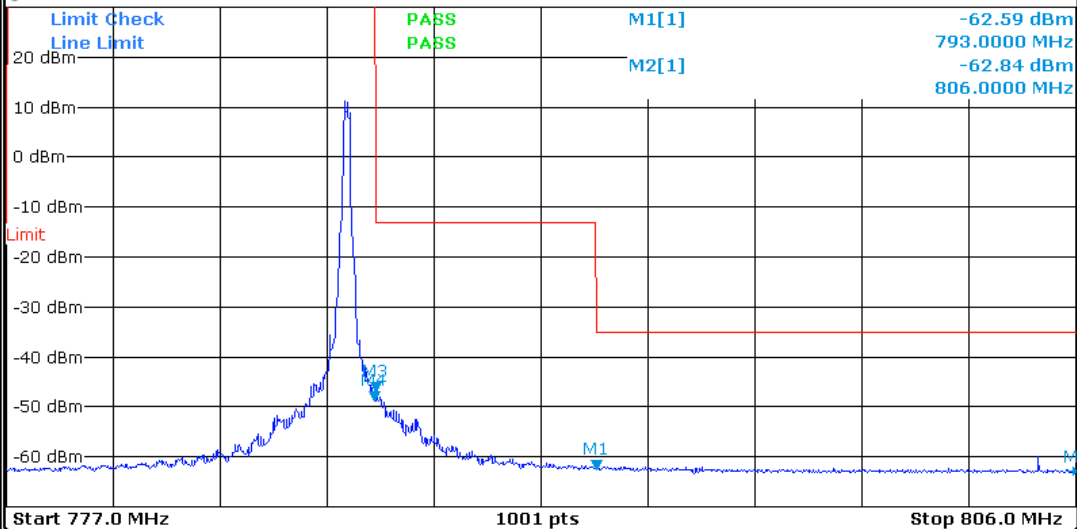
Date: 18 NOV 2022 18:38:27

Band 13 Bandedge 10MHz-M-16QAM-1RB5-NB Position-High

Spectrum

Ref Level 30.00 dBm Offset 12.50 dB RBW 30 kHz
Att 30 dB SWT 15 s VBW 100 kHz Mode Auto Sweep

1Rm View



Marker

Type	Ref	Trc	X-value	Y-value	Function	Function Result
M1	1		793.0 MHz	-62.59 dBm		
M2	1		806.0 MHz	-62.84 dBm		
M3	1		787.034 MHz	-46.88 dBm		
M4	1		787.0 MHz	-48.87 dBm		

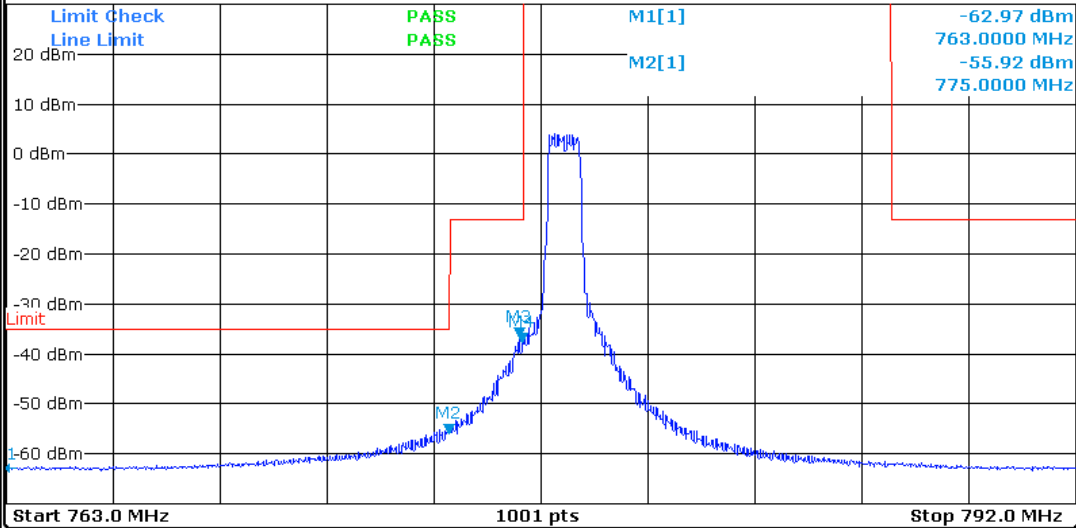
Date: 5 DEC 2022 13:26:00

Band 13 Bandedge 10MHz-M-16QAM-5RB0-NB Position-Low

Spectrum

Ref Level 30.00 dBm Offset 12.50 dB RBW 30 kHz
Att 30 dB SWT 15 s VBW 100 kHz Mode Auto Sweep

1Rm View



Marker

Type	Ref	Trc	X-value	Y-value	Function	Function Result
M1	1		763.0 MHz	-62.97 dBm		
M2	1		775.0 MHz	-55.92 dBm		
M3	1		776.92 MHz	-36.67 dBm		
M4	1		777.0 MHz	-37.68 dBm		

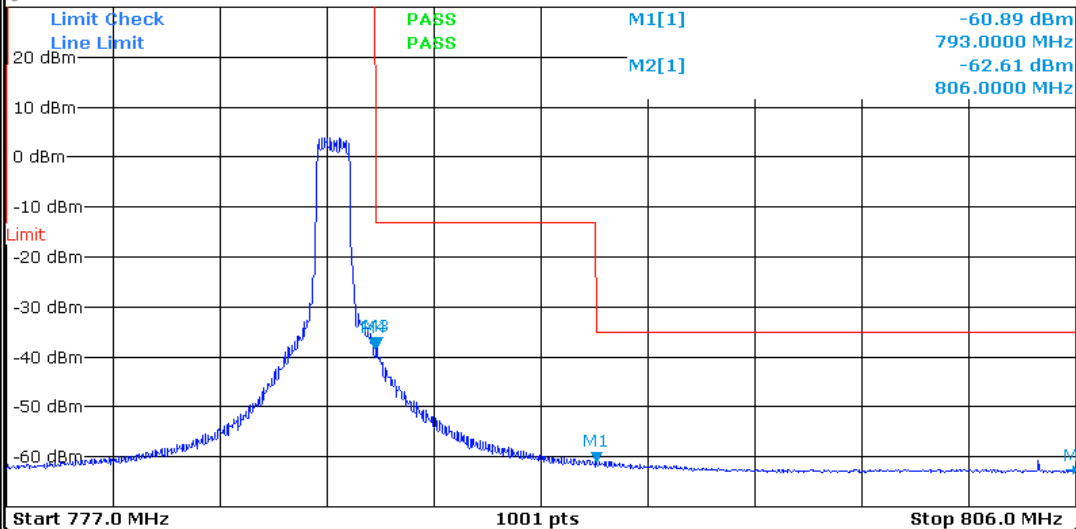
Date: 5 DEC 2022 13:24:32

Band 13 Bandedge 10MHz-M-16QAM-5RB1-NB Position-High

Spectrum

Ref Level 30.00 dBm Offset 12.50 dB RBW 30 kHz
Att 30 dB SWT 15 s VBW 100 kHz Mode Auto Sweep

1Rm View



Marker

Type	Ref	Trc	X-value	Y-value	Function	Function Result
M1	1		793.0 MHz	-60.89 dBm		
M2	1		806.0 MHz	-62.61 dBm		
M3	1		787.063 MHz	-38.07 dBm		
M4	1		787.0 MHz	-38.16 dBm		

Date: 5 DEC 2022 13:25:16