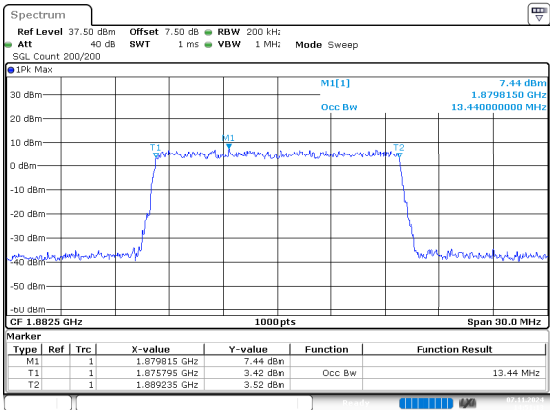


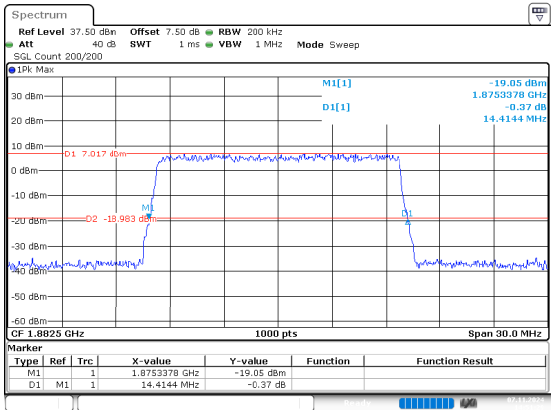
15MHz_Middle_16QAM_75@0

Occupied Bandwidth

26dB Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 14:51:14

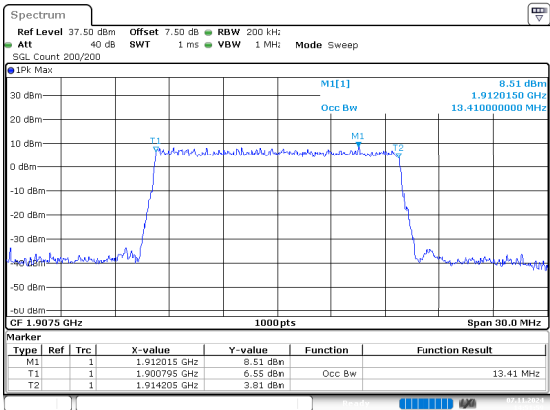


ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 14:51:29

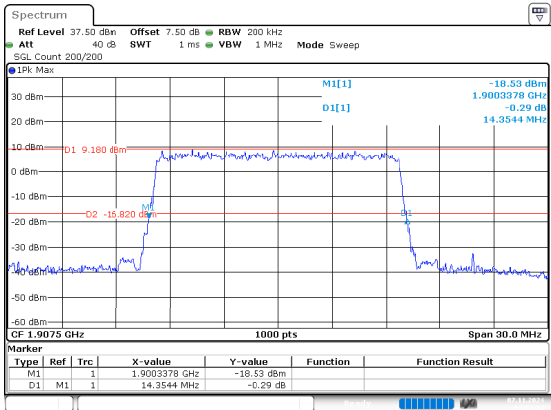
15MHz_High_QPSK_75@0

Occupied Bandwidth

26dB Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 14:51:59

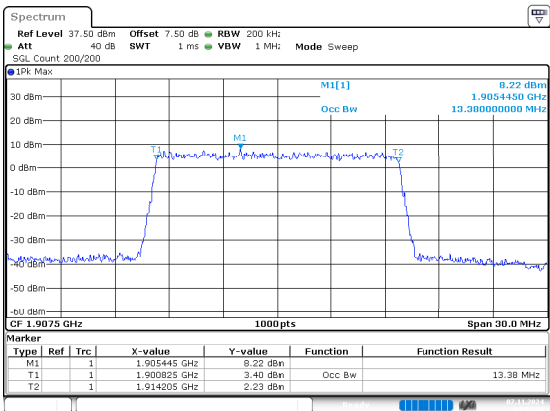


ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 14:52:14

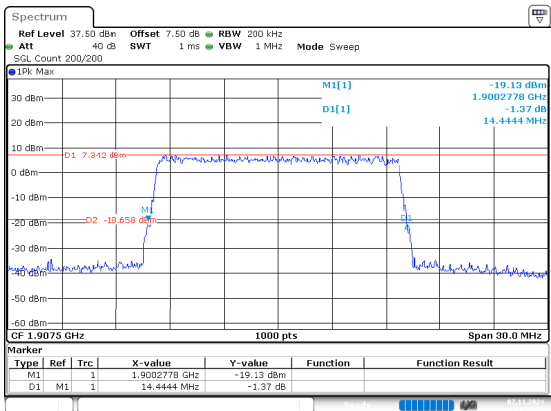
15MHz_High_16QAM_75@0

Occupied Bandwidth

26dB Bandwidth



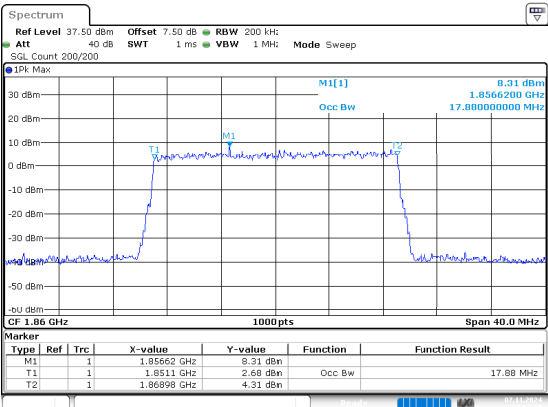
ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 14:52:45



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 14:53:00

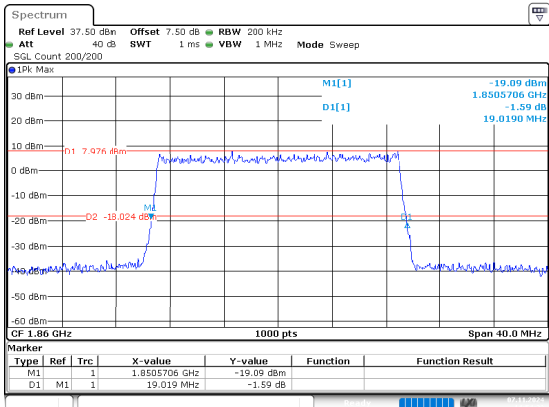
20MHz_Low_QPSK_100@0

Occupied Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 14:54:07

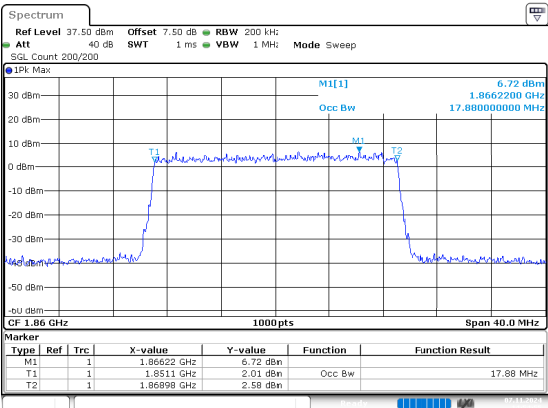
26dB Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 14:54:24

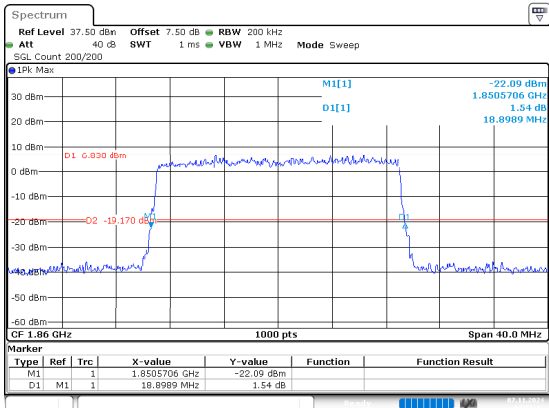
20MHz_Low_16QAM_100@0

Occupied Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 14:54:16

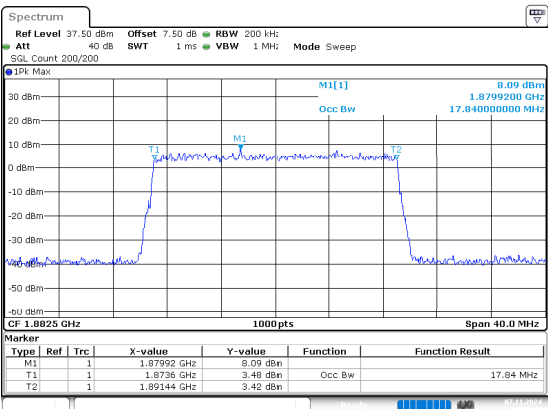
26dB Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 14:55:12

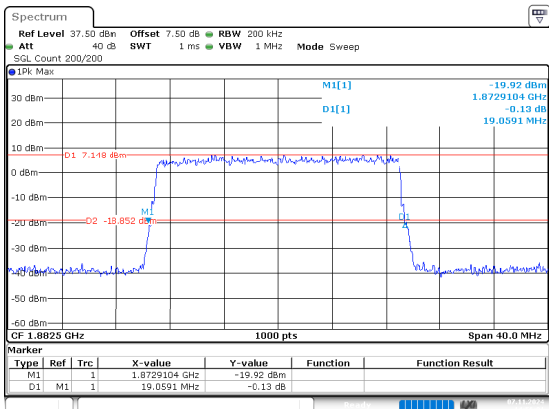
20MHz_Middle_QPSK_100@0

Occupied Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 14:55:45

26dB Bandwidth

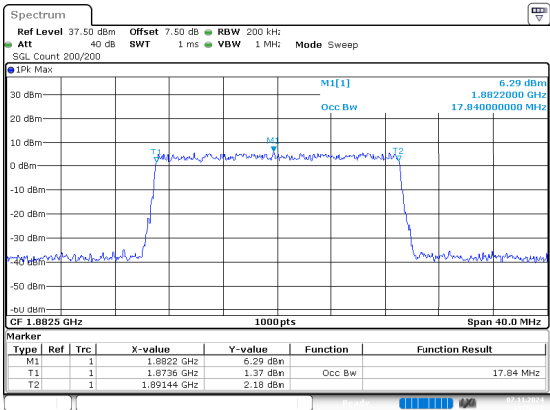


ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 14:56:02

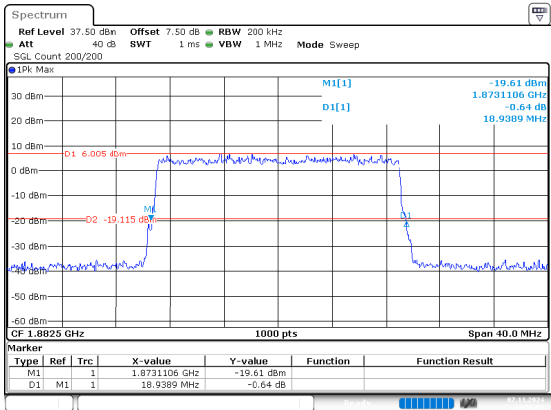
20MHz_Middle_16QAM_100@0

Occupied Bandwidth

26dB Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 14:56:36

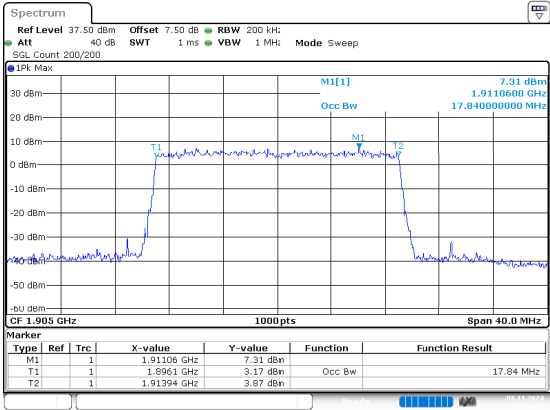


ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 14:56:53

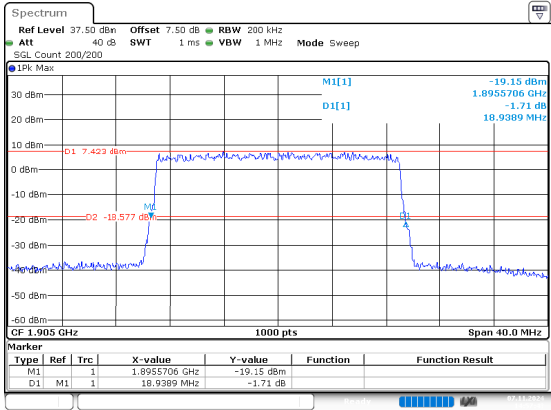
20MHz_High_QPSK_100@0

Occupied Bandwidth

26dB Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 14:57:26

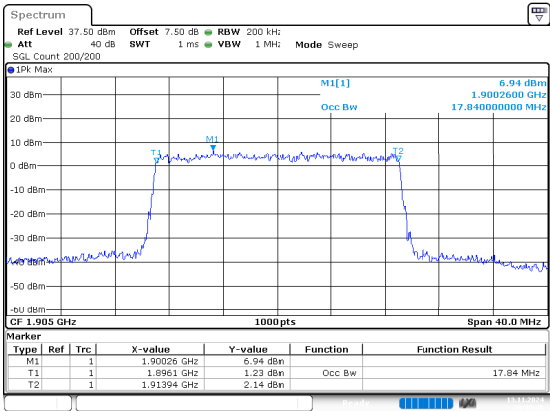


ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 14:57:43

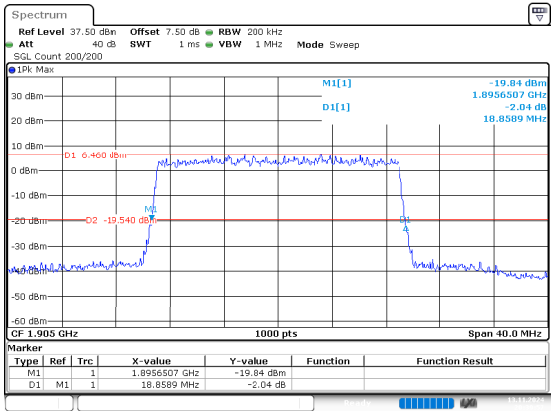
20MHz_High_16QAM_100@0

Occupied Bandwidth

26dB Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 13.NOV.2024 20:39:46



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 13.NOV.2024 20:39:57

FCC Part 27

B4 , Normal

Mode	99% OBW (MHz)	EBW (MHz)
1.4MHz_Low_QPSK_6@0	1.084	1.261
1.4MHz_Low_16QAM_6@0	1.084	1.256
1.4MHz_Middle_QPSK_6@0	1.072	1.258
1.4MHz_Middle_16QAM_6@0	1.081	1.278
1.4MHz_High_QPSK_6@0	1.075	1.264
1.4MHz_High_16QAM_6@0	1.095	1.270
3MHz_Low_QPSK_15@0	2.682	2.913
3MHz_Low_16QAM_15@0	2.676	2.943
3MHz_Middle_QPSK_15@0	2.688	2.925
3MHz_Middle_16QAM_15@0	2.682	2.931
3MHz_High_QPSK_15@0	2.670	2.919
3MHz_High_16QAM_15@0	2.664	2.943
5MHz_Low_QPSK_25@0	4.470	4.795
5MHz_Low_16QAM_25@0	4.470	4.815
5MHz_Middle_QPSK_25@0	4.470	4.815
5MHz_Middle_16QAM_25@0	4.480	4.885
5MHz_High_QPSK_25@0	4.470	4.775
5MHz_High_16QAM_25@0	4.470	4.825
10MHz_Low_QPSK_50@0	8.920	9.590
10MHz_Low_16QAM_50@0	8.920	9.570
10MHz_Middle_QPSK_50@0	8.940	9.530
10MHz_Middle_16QAM_50@0	8.920	9.550
10MHz_High_QPSK_50@0	8.940	9.610
10MHz_High_16QAM_50@0	8.940	9.590
15MHz_Low_QPSK_75@0	13.380	14.414
15MHz_Low_16QAM_75@0	13.380	14.234
15MHz_Middle_QPSK_75@0	13.380	14.444
15MHz_Middle_16QAM_75@0	13.440	14.294
15MHz_High_QPSK_75@0	13.440	14.354
15MHz_High_16QAM_75@0	13.440	14.384

Mode	99% OBW (MHz)	EBW (MHz)
20MHz_Low_QPSK_100@0	17.800	18.939
20MHz_Low_16QAM_100@0	17.840	18.899
20MHz_Middle_QPSK_100@0	17.840	18.859
20MHz_Middle_16QAM_100@0	17.880	18.939
20MHz_High_QPSK_100@0	17.880	18.819
20MHz_High_16QAM_100@0	17.880	19.059

B7 , Normal

Mode	99% OBW (MHz)	EBW (MHz)
5MHz_Low_QPSK_25@0	4.470	4.845
5MHz_Low_16QAM_25@0	4.480	4.835
5MHz_Middle_QPSK_25@0	4.460	4.825
5MHz_Middle_16QAM_25@0	4.470	4.835
5MHz_High_QPSK_25@0	4.480	4.845
5MHz_High_16QAM_25@0	4.470	4.815
10MHz_Low_QPSK_50@0	8.940	9.570
10MHz_Low_16QAM_50@0	8.920	9.610
10MHz_Middle_QPSK_50@0	8.920	9.670
10MHz_Middle_16QAM_50@0	8.920	9.550
10MHz_High_QPSK_50@0	8.940	9.570
10MHz_High_16QAM_50@0	8.940	9.590
15MHz_Low_QPSK_75@0	13.410	14.294
15MHz_Low_16QAM_75@0	13.410	14.354
15MHz_Middle_QPSK_75@0	13.470	14.354
15MHz_Middle_16QAM_75@0	13.440	14.264
15MHz_High_QPSK_75@0	13.380	14.294
15MHz_High_16QAM_75@0	13.380	14.354
20MHz_Low_QPSK_100@0	17.800	19.019
20MHz_Low_16QAM_100@0	17.840	18.979
20MHz_Middle_QPSK_100@0	17.800	18.899
20MHz_Middle_16QAM_100@0	17.840	18.979
20MHz_High_QPSK_100@0	17.840	19.019
20MHz_High_16QAM_100@0	17.880	18.979

B12 , Normal

Mode	99% OBW (MHz)	EBW (MHz)
1.4MHz_Low_QPSK_6@0	1.084	1.253
1.4MHz_Low_16QAM_6@0	1.078	1.250
1.4MHz_Middle_QPSK_6@0	1.075	1.230
1.4MHz_Middle_16QAM_6@0	1.092	1.278
1.4MHz_High_QPSK_6@0	1.089	1.270
1.4MHz_High_16QAM_6@0	1.084	1.253
3MHz_Low_QPSK_15@0	2.676	2.913
3MHz_Low_16QAM_15@0	2.676	2.919
3MHz_Middle_QPSK_15@0	2.670	2.919
3MHz_Middle_16QAM_15@0	2.676	2.895
3MHz_High_QPSK_15@0	2.670	2.913
3MHz_High_16QAM_15@0	2.670	2.901
5MHz_Low_QPSK_25@0	4.480	4.825
5MHz_Low_16QAM_25@0	4.470	4.795
5MHz_Middle_QPSK_25@0	4.470	4.795
5MHz_Middle_16QAM_25@0	4.480	4.785
5MHz_High_QPSK_25@0	4.490	4.785
5MHz_High_16QAM_25@0	4.450	4.805
10MHz_Low_QPSK_50@0	8.940	9.510
10MHz_Low_16QAM_50@0	8.940	9.510
10MHz_Middle_QPSK_50@0	8.940	9.530
10MHz_Middle_16QAM_50@0	8.940	9.510
10MHz_High_QPSK_50@0	8.940	9.610
10MHz_High_16QAM_50@0	8.920	9.550

B13 , Normal

Mode	99% OBW (MHz)	EBW (MHz)
5MHz_Low_QPSK_25@0	4.470	4.815
5MHz_Low_16QAM_25@0	4.460	4.815
5MHz_High_QPSK_25@0	4.470	4.825
5MHz_High_16QAM_25@0	4.470	4.805
10MHz_Middle_QPSK_50@0	8.920	9.570

Mode	99% OBW (MHz)	EBW (MHz)
10MHz_Middle_16QAM_50@0	8.920	9.570

B17 , Normal

Mode	99% OBW (MHz)	EBW (MHz)
5MHz_Low_QPSK_25@0	4.470	4.805
5MHz_Low_16QAM_25@0	4.470	4.845
5MHz_Middle_QPSK_25@0	4.460	4.805
5MHz_Middle_16QAM_25@0	4.450	4.805
5MHz_High_QPSK_25@0	4.470	4.785
5MHz_High_16QAM_25@0	4.480	4.825
10MHz_Low_QPSK_50@0	8.940	9.530
10MHz_Low_16QAM_50@0	8.940	9.530
10MHz_Middle_QPSK_50@0	8.920	9.510
10MHz_Middle_16QAM_50@0	8.920	9.650
10MHz_High_QPSK_50@0	8.920	9.570
10MHz_High_16QAM_50@0	8.920	9.570

B66 , Normal

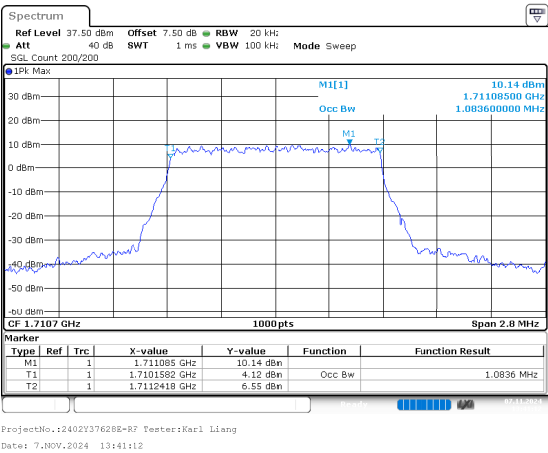
Mode	99% OBW (MHz)	EBW (MHz)
1.4MHz_Low_QPSK_6@0	1.089	1.261
1.4MHz_Low_16QAM_6@0	1.078	1.264
1.4MHz_Middle_QPSK_6@0	1.078	1.233
1.4MHz_Middle_16QAM_6@0	1.086	1.270
1.4MHz_High_QPSK_6@0	1.078	1.228
1.4MHz_High_16QAM_6@0	1.086	1.267
3MHz_Low_QPSK_15@0	2.670	2.919
3MHz_Low_16QAM_15@0	2.688	2.901
3MHz_Middle_QPSK_15@0	2.670	2.907
3MHz_Middle_16QAM_15@0	2.676	2.895
3MHz_High_QPSK_15@0	2.682	2.943
3MHz_High_16QAM_15@0	2.664	2.907
5MHz_Low_QPSK_25@0	4.460	4.835
5MHz_Low_16QAM_25@0	4.470	4.815

Mode	99% OBW (MHz)	EBW (MHz)
5MHz_Middle_QPSK_25@0	4.460	4.795
5MHz_Middle_16QAM_25@0	4.470	4.785
5MHz_High_QPSK_25@0	4.470	4.845
5MHz_High_16QAM_25@0	4.470	4.795
10MHz_Low_QPSK_50@0	8.900	9.510
10MHz_Low_16QAM_50@0	8.940	9.510
10MHz_Middle_QPSK_50@0	8.920	9.550
10MHz_Middle_16QAM_50@0	8.940	9.510
10MHz_High_QPSK_50@0	8.940	9.630
10MHz_High_16QAM_50@0	8.920	9.530
15MHz_Low_QPSK_75@0	13.410	14.294
15MHz_Low_16QAM_75@0	13.410	14.324
15MHz_Middle_QPSK_75@0	13.440	14.324
15MHz_Middle_16QAM_75@0	13.410	14.444
15MHz_High_QPSK_75@0	13.410	14.324
15MHz_High_16QAM_75@0	13.440	14.414
20MHz_Low_QPSK_100@0	17.760	18.899
20MHz_Low_16QAM_100@0	17.840	18.859
20MHz_Middle_QPSK_100@0	17.920	18.819
20MHz_Middle_16QAM_100@0	17.840	19.099
20MHz_High_QPSK_100@0	17.840	18.939
20MHz_High_16QAM_100@0	17.840	18.979

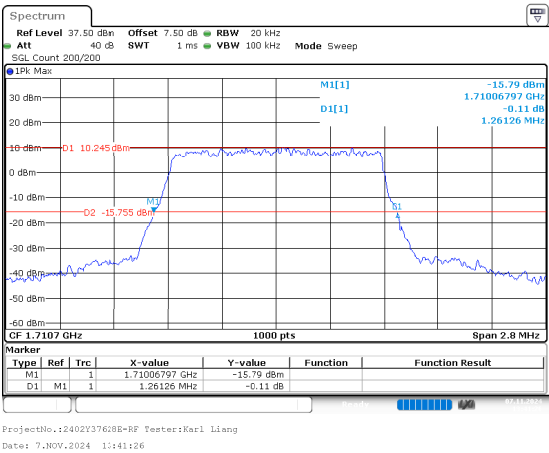
B4 , Normal

1.4MHz_Low_QPSK_6@0

Occupied Bandwidth

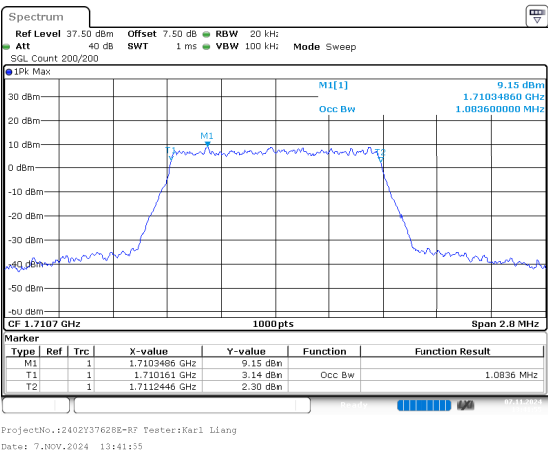


26dB Bandwidth

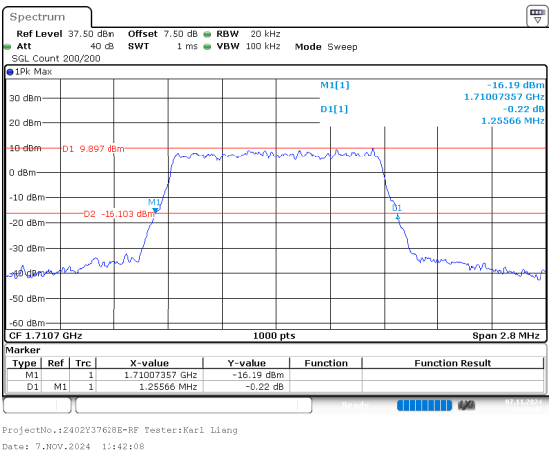


1.4MHz_Low_16QAM_6@0

Occupied Bandwidth

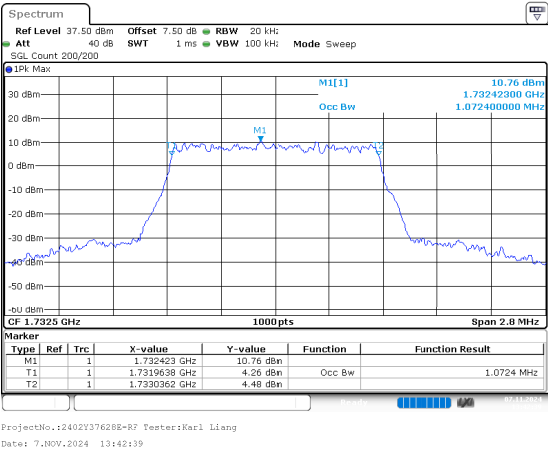


26dB Bandwidth

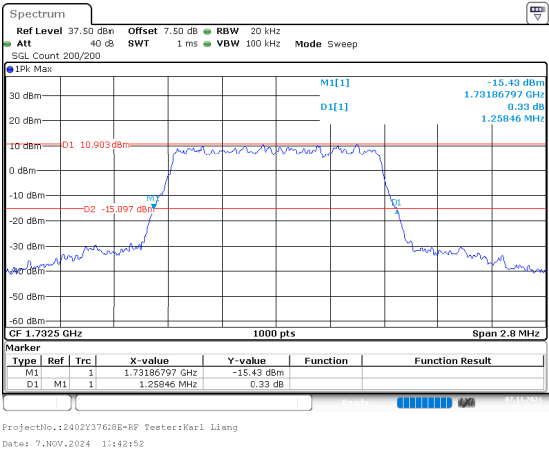


1.4MHz_Middle_QPSK_6@0

Occupied Bandwidth

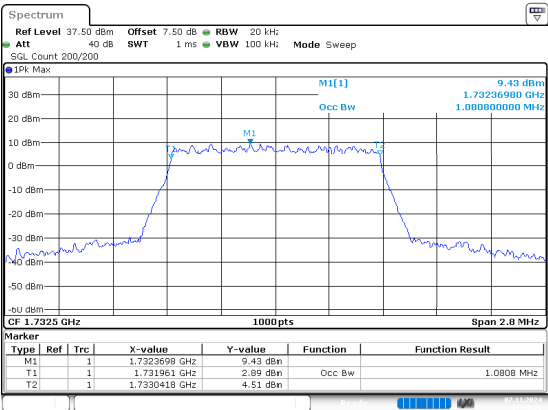


26dB Bandwidth



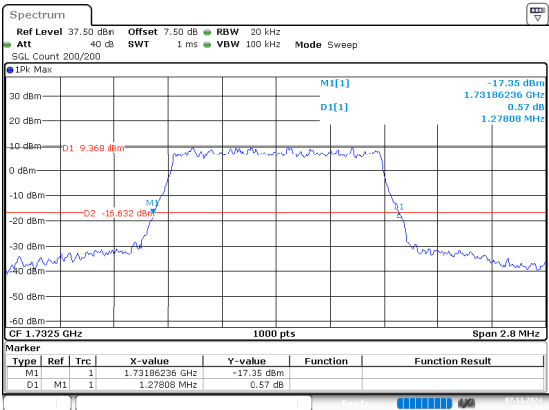
1.4MHz_Middle_16QAM_6@0

Occupied Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 13:43:21

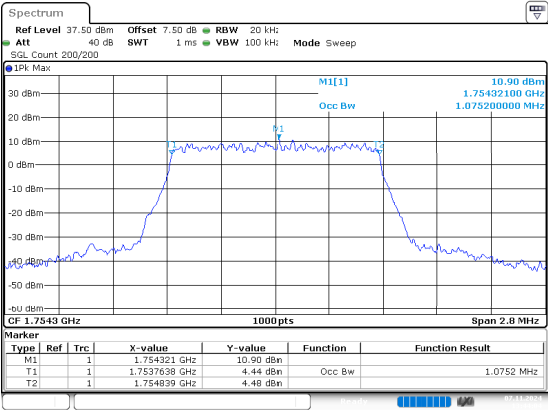
26dB Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 1:43:34

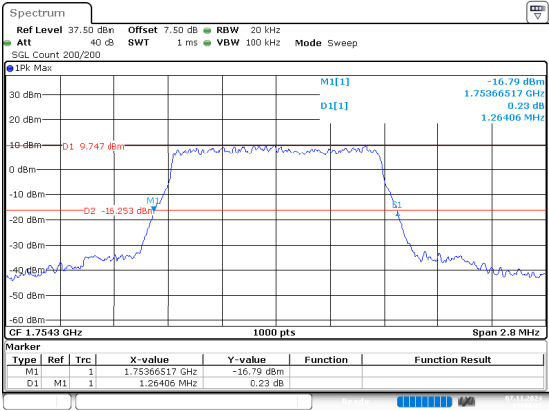
1.4MHz_High_QPSK_6@0

Occupied Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 13:44:14

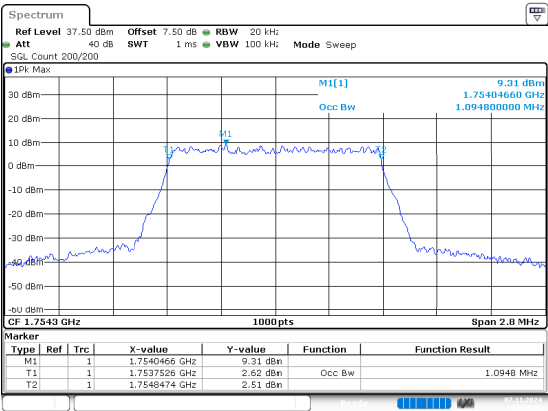
26dB Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 1:44:16

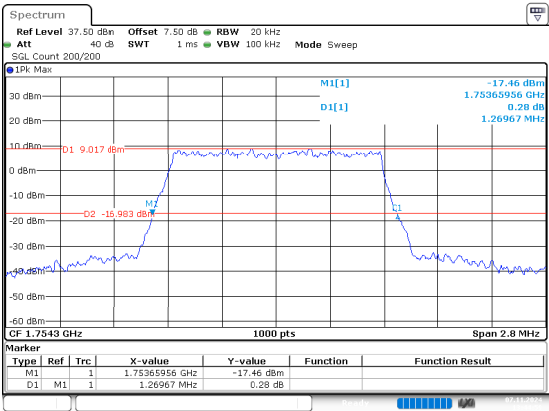
1.4MHz_High_16QAM_6@0

Occupied Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 13:44:46

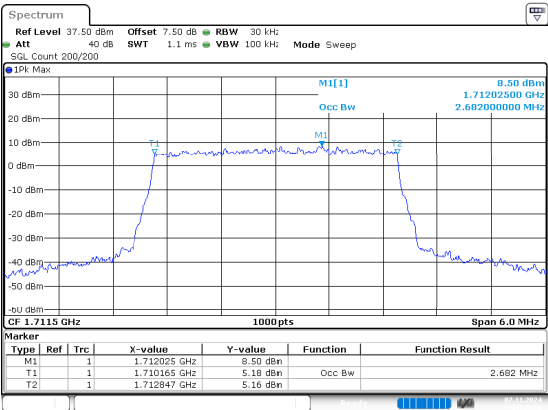
26dB Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 1:44:59

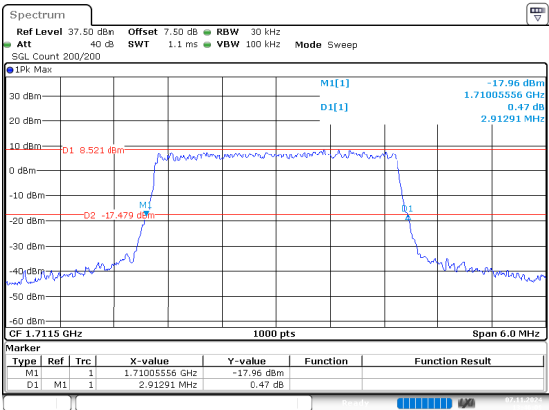
3MHz_Low_QPSK_15@0

Occupied Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 13:45:56

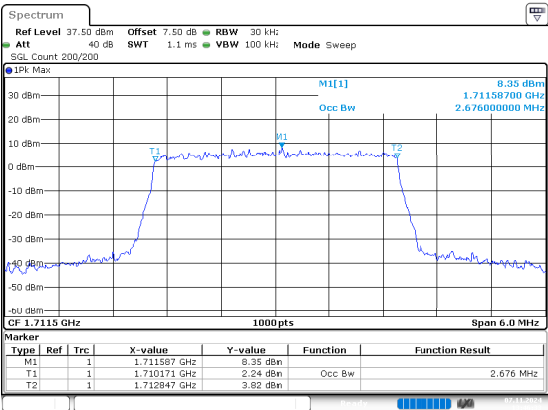
26dB Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 11:46:09

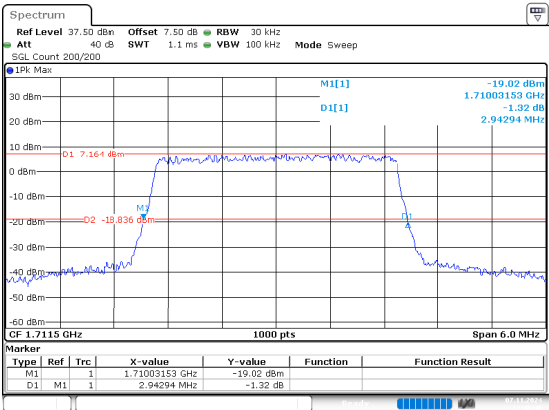
3MHz_Low_16QAM_15@0

Occupied Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 13:46:13

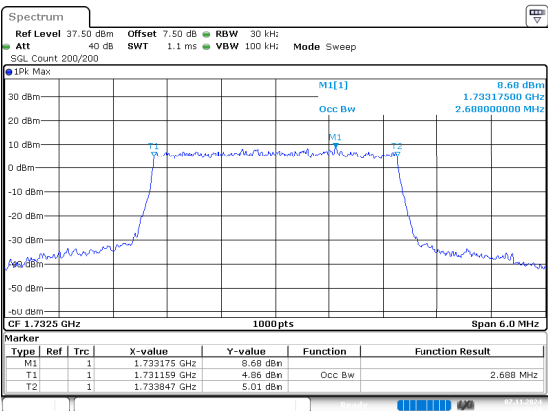
26dB Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 11:46:16

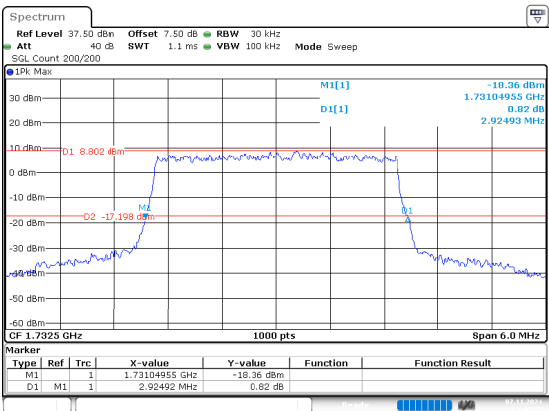
3MHz_Middle_QPSK_15@0

Occupied Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 13:47:10

26dB Bandwidth

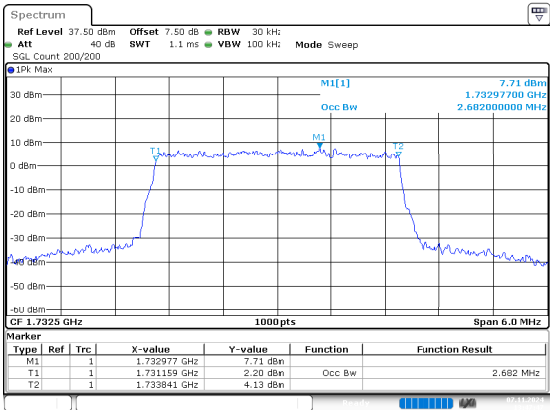


ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 11:47:23

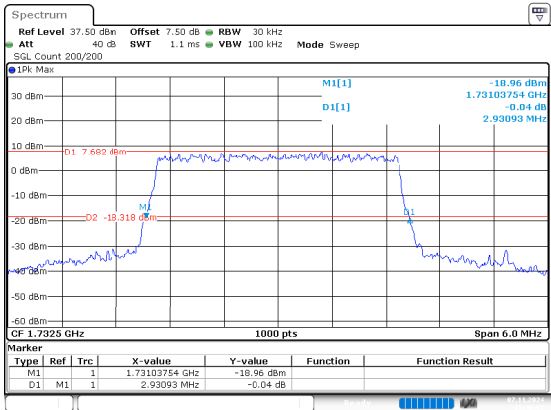
3MHz_Middle_16QAM_15@0

Occupied Bandwidth

26dB Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 13:47:47

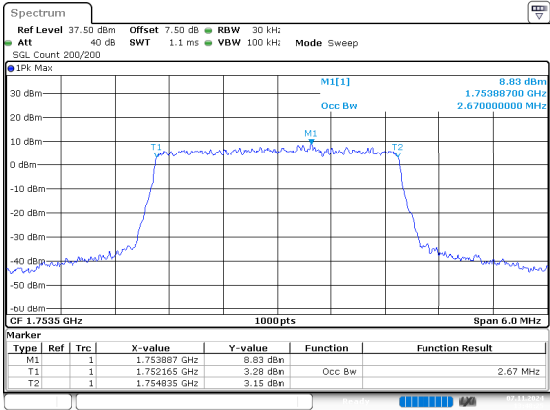


ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 11:48:01

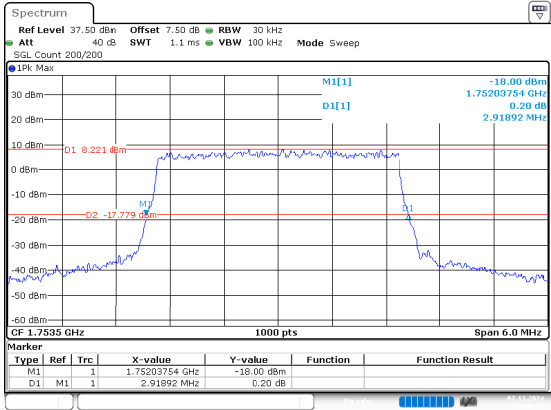
3MHz_High_QPSK_15@0

Occupied Bandwidth

26dB Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 13:48:25

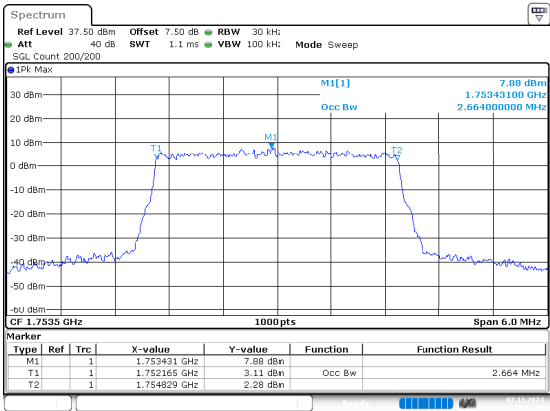


ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 11:48:37

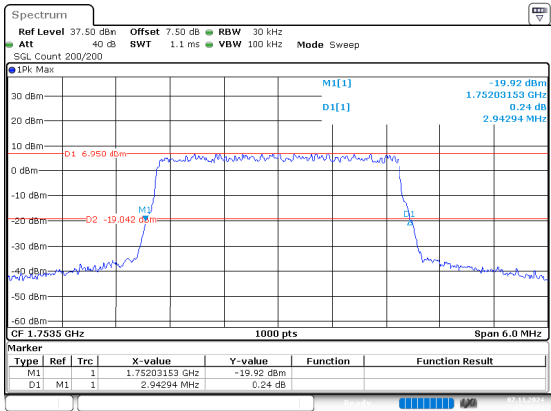
3MHz_High_16QAM_15@0

Occupied Bandwidth

26dB Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 13:49:01

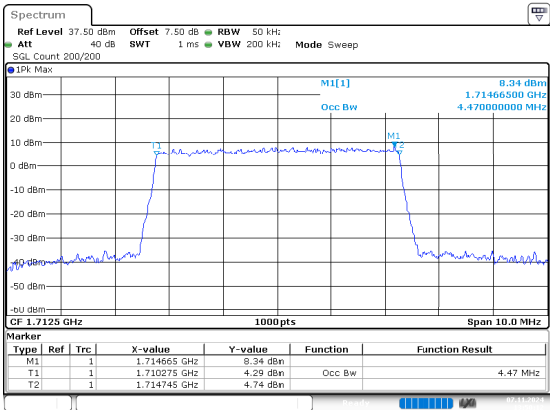


ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 11:49:14

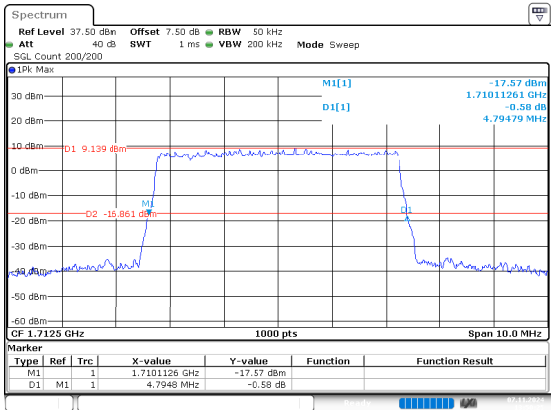
5MHz_Low_QPSK_25@0

Occupied Bandwidth

26dB Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 13:50:12

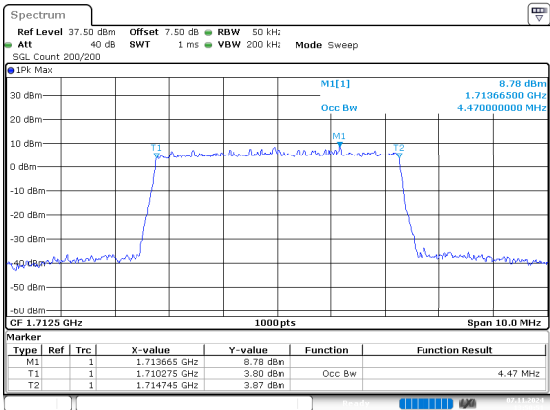


ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 1:50:25

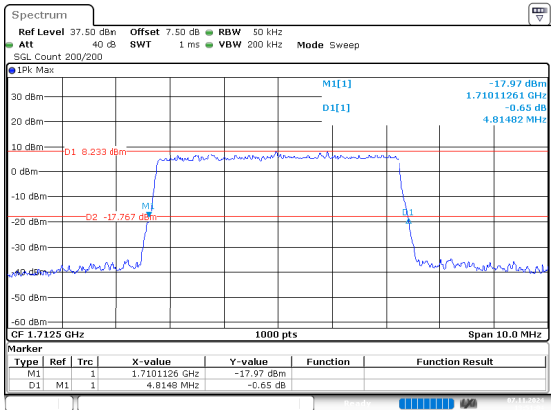
5MHz_Low_16QAM_25@0

Occupied Bandwidth

26dB Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 13:50:51

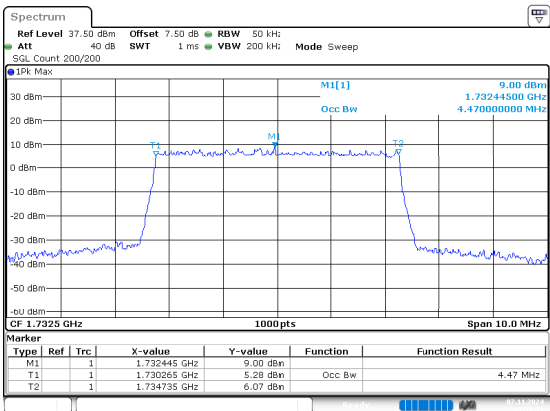


ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 1:51:05

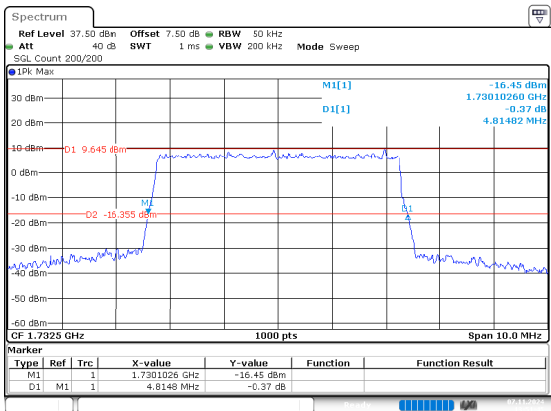
5MHz_Middle_QPSK_25@0

Occupied Bandwidth

26dB Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 13:51:31

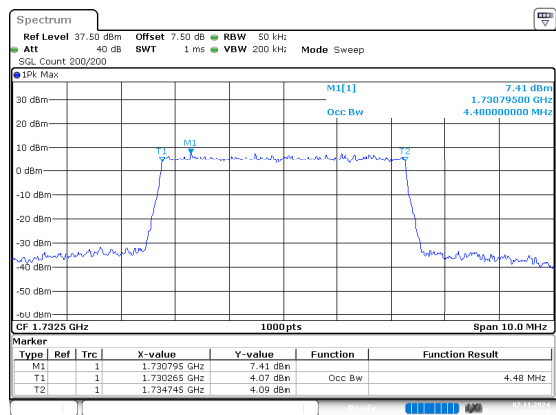


ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 1:51:45

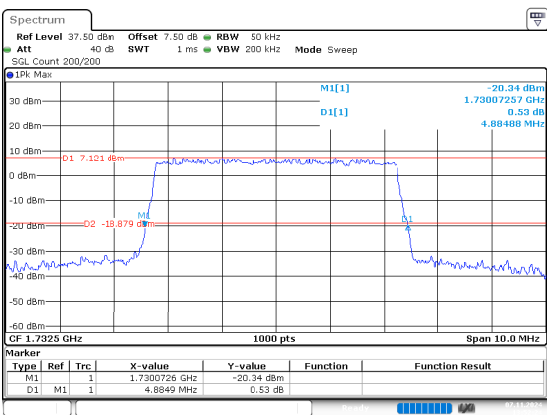
5MHz_Middle_16QAM_25@0

Occupied Bandwidth

26dB Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 13:52:11

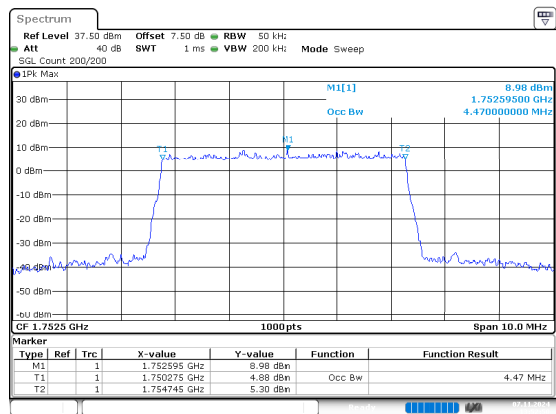


ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 11:52:25

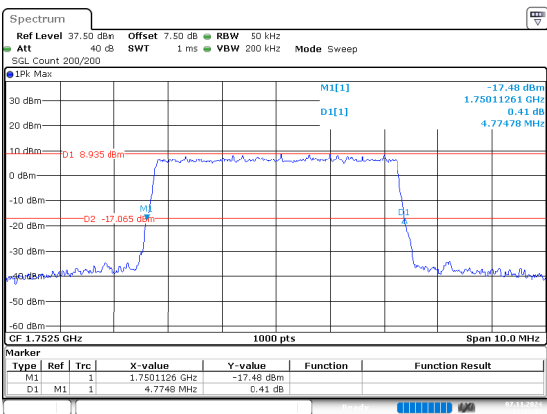
5MHz_High_QPSK_25@0

Occupied Bandwidth

26dB Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 13:52:10

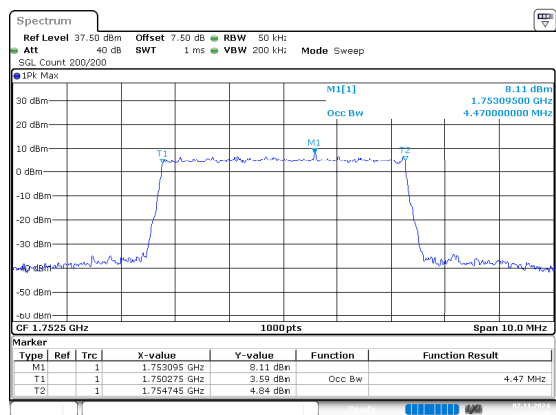


ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 11:53:03

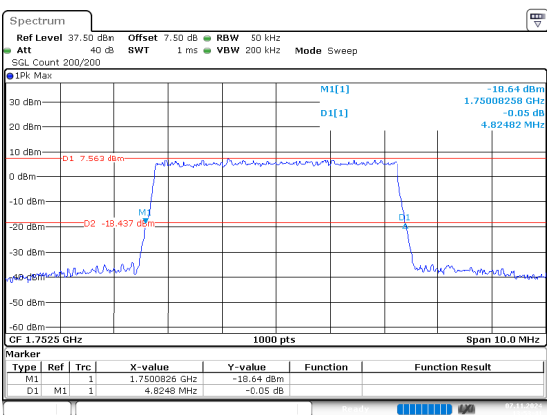
5MHz_High_16QAM_25@0

Occupied Bandwidth

26dB Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 13:53:28

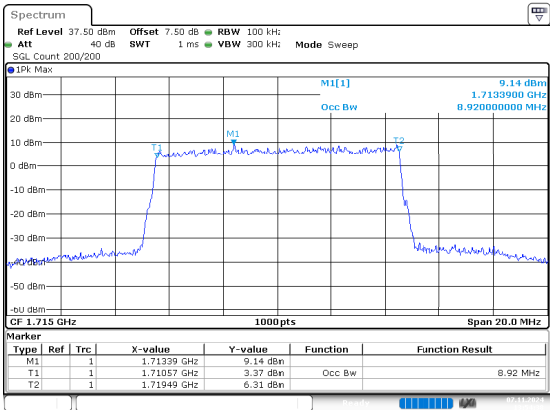


ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 11:53:41

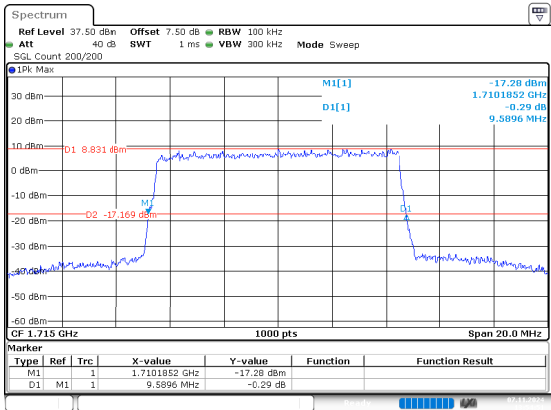
10MHz_Low_QPSK_50@0

Occupied Bandwidth

26dB Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 13:54:38

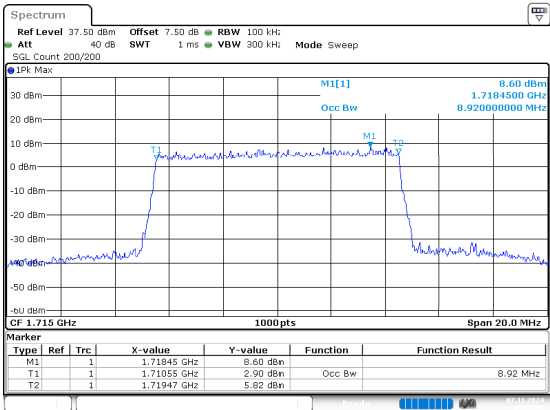


ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 11:54:51

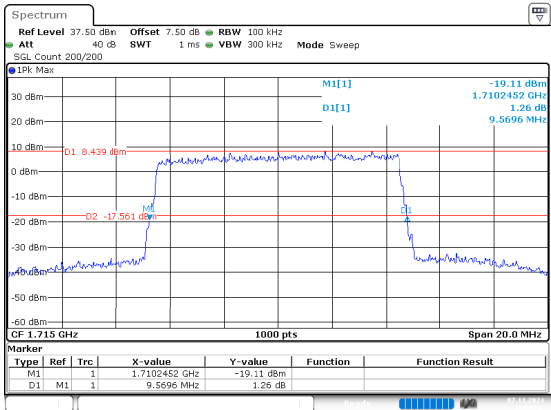
10MHz_Low_16QAM_50@0

Occupied Bandwidth

26dB Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 13:55:18

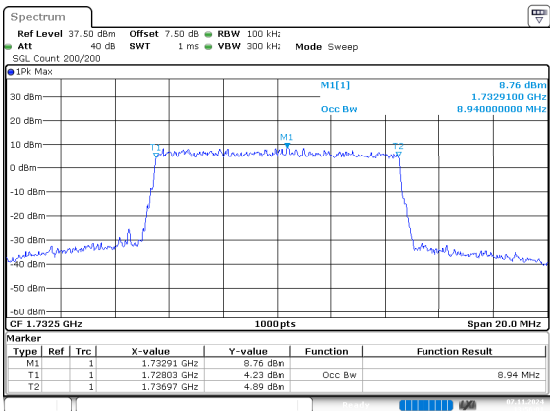


ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 11:55:32

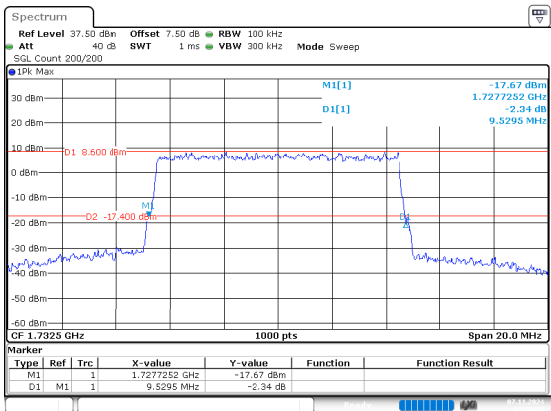
10MHz_Middle_QPSK_50@0

Occupied Bandwidth

26dB Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 13:56:01

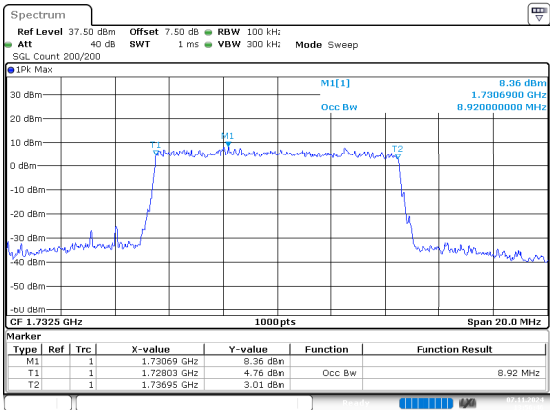


ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 11:56:17

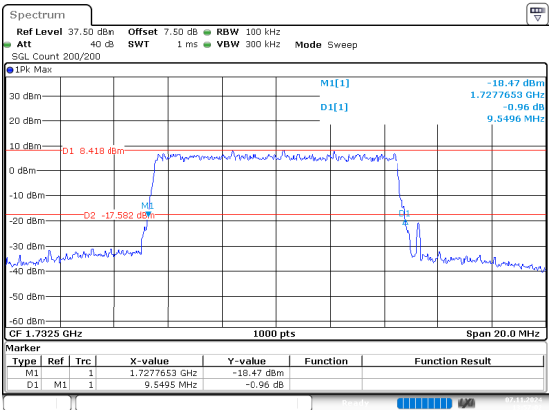
10MHz_Middle_16QAM_50@0

Occupied Bandwidth

26dB Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 13:56:47

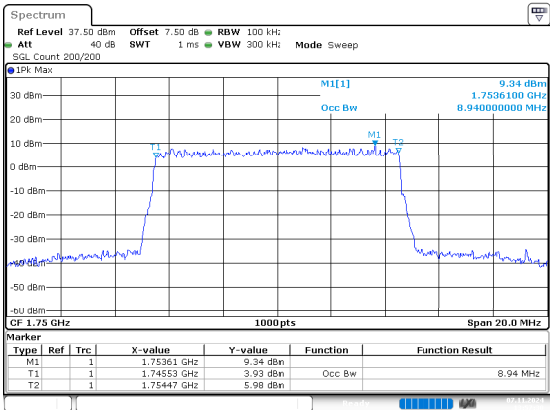


ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 11:57:02

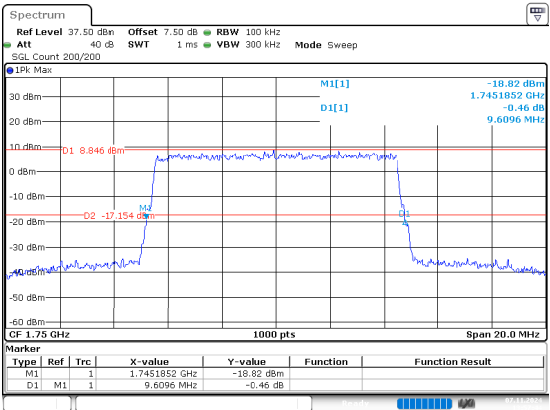
10MHz_High_QPSK_50@0

Occupied Bandwidth

26dB Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 13:57:30

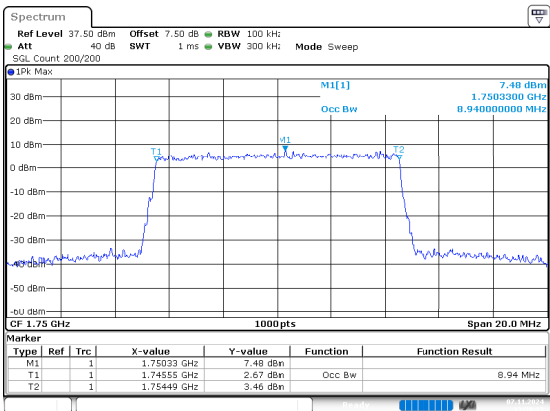


ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 11:57:44

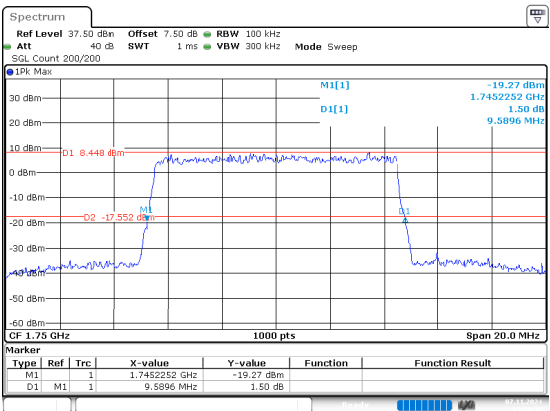
10MHz_High_16QAM_50@0

Occupied Bandwidth

26dB Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 13:58:12

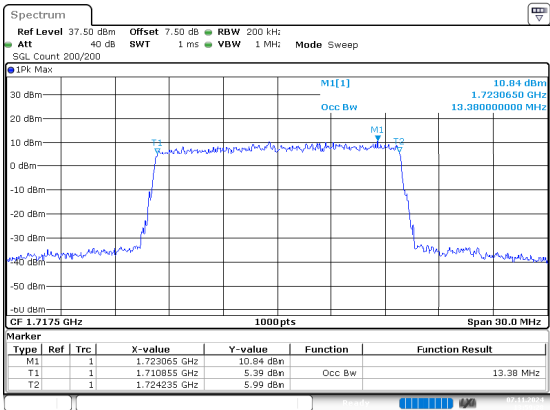


ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 11:58:26

15MHz_Low_QPSK_75@0

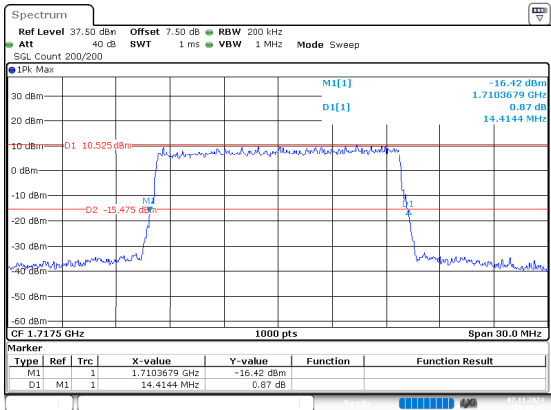
Occupied Bandwidth

26dB Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang

Date: 7.NOV.2024 13:59:29



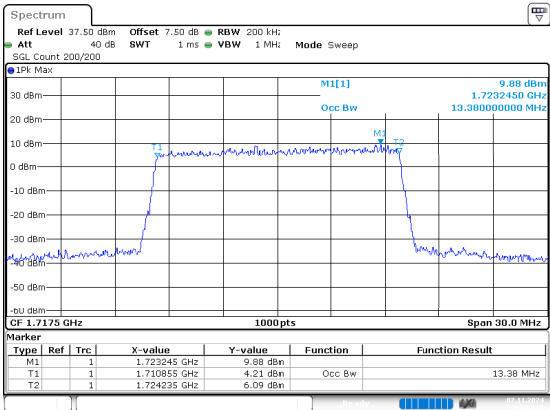
ProjectNo.:2402Y37628E-RF Tester:Karl Liang

Date: 7.NOV.2024 1:59:45

15MHz_Low_16QAM_75@0

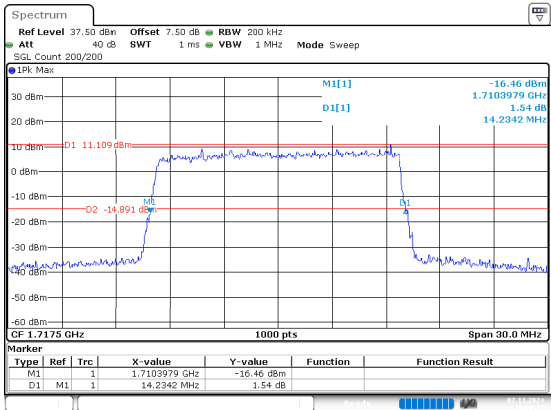
Occupied Bandwidth

26dB Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang

Date: 7.NOV.2024 14:00:16



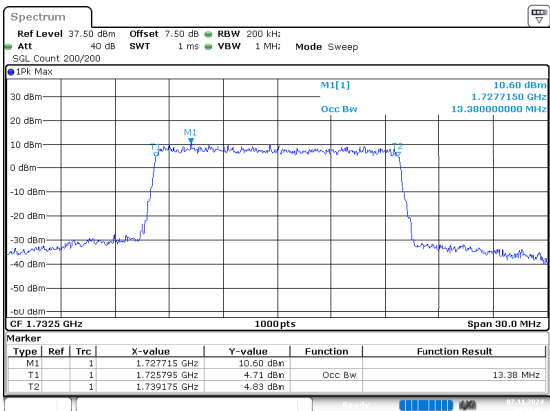
ProjectNo.:2402Y37628E-RF Tester:Karl Liang

Date: 7.NOV.2024 1:00:13

15MHz_Middle_QPSK_75@0

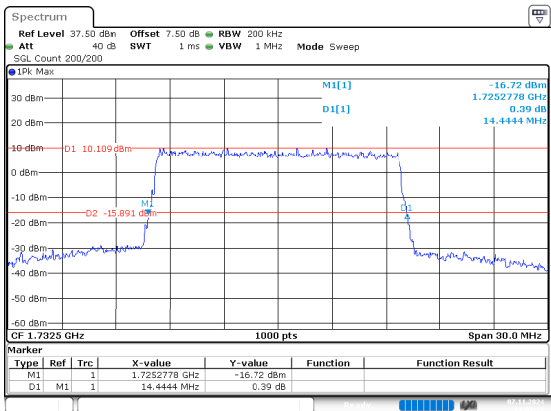
Occupied Bandwidth

26dB Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang

Date: 7.NOV.2024 14:01:02



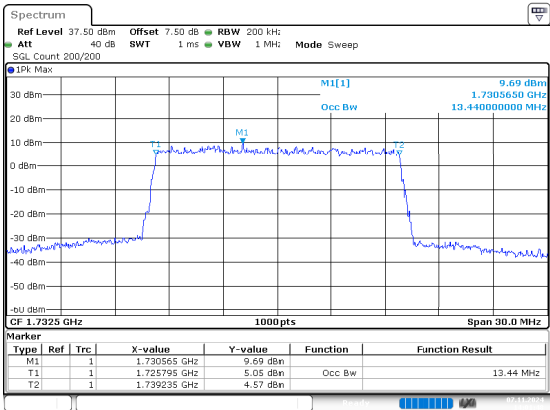
ProjectNo.:2402Y37628E-RF Tester:Karl Liang

Date: 7.NOV.2024 1:01:18

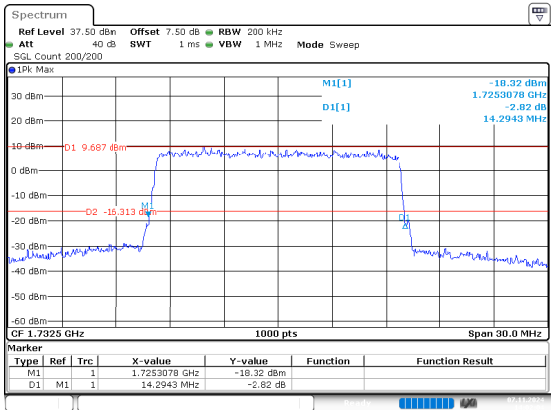
15MHz_Middle_16QAM_75@0

Occupied Bandwidth

26dB Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 14:01:49

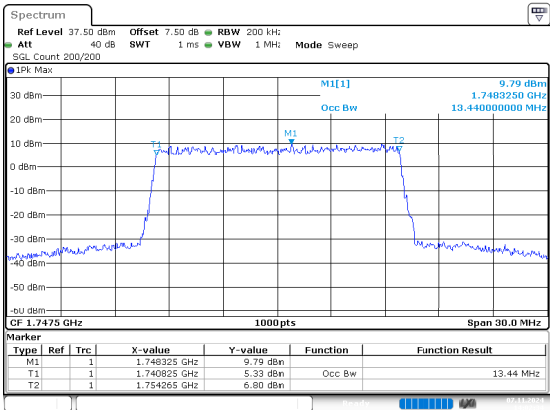


ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 14:02:05

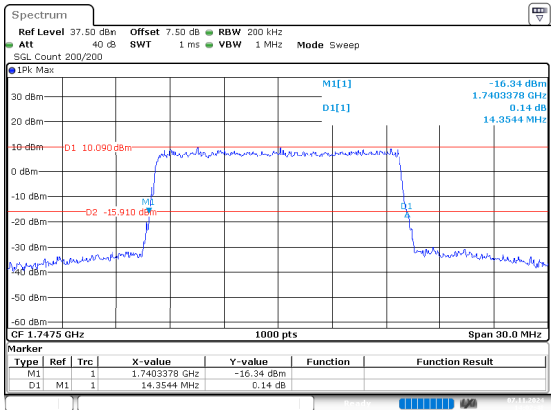
15MHz_High_QPSK_75@0

Occupied Bandwidth

26dB Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 14:02:14

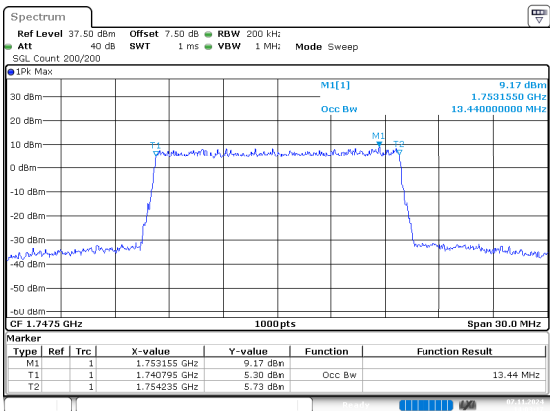


ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 14:02:18

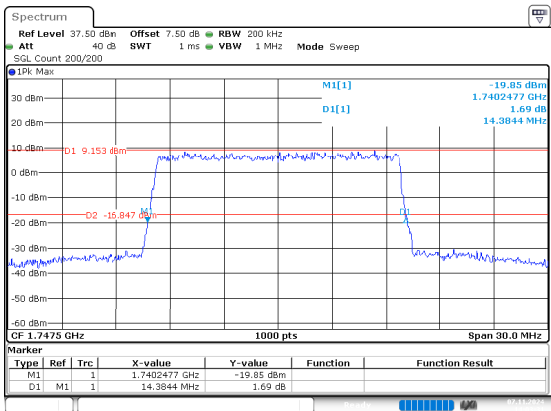
15MHz_High_16QAM_75@0

Occupied Bandwidth

26dB Bandwidth



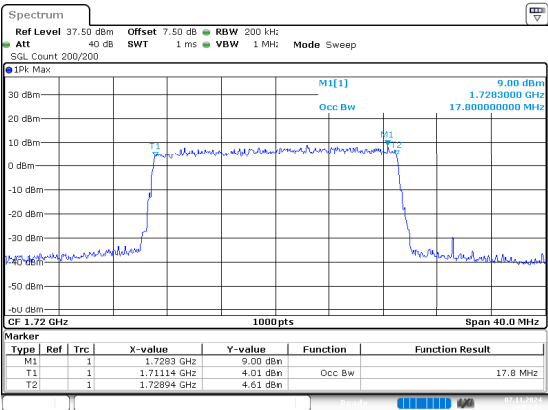
ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 14:03:17



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 14:03:31

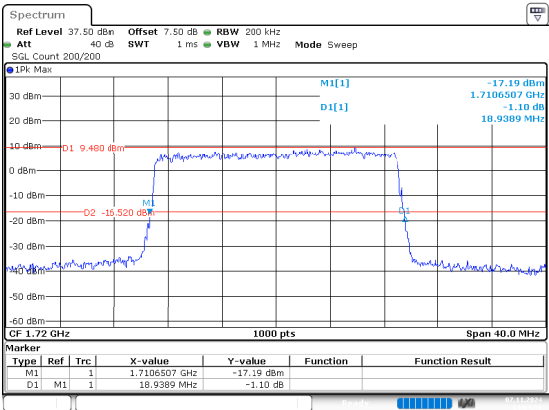
20MHz_Low_QPSK_100@0

Occupied Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 14:04:35

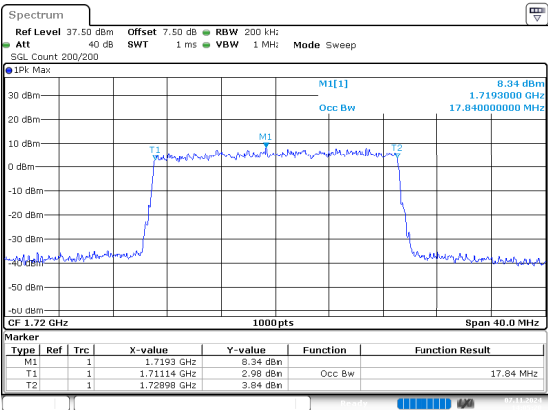
26dB Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 14:04:50

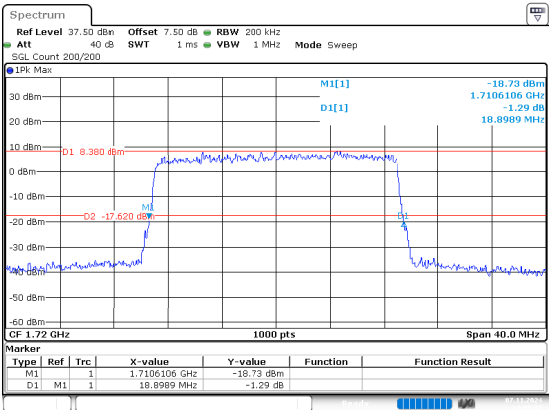
20MHz_Low_16QAM_100@0

Occupied Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 14:05:20

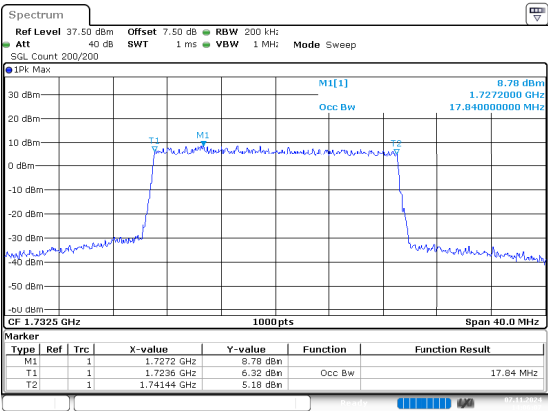
26dB Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 14:05:37

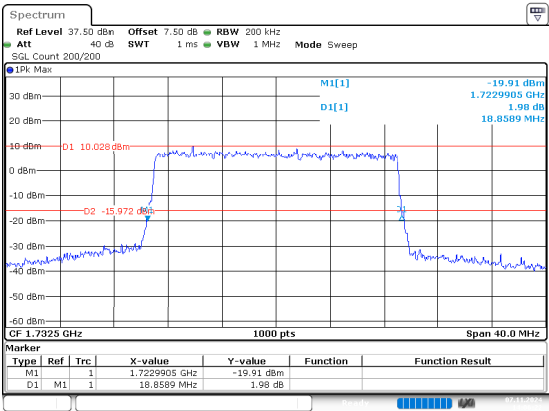
20MHz_Middle_QPSK_100@0

Occupied Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 14:06:37

26dB Bandwidth

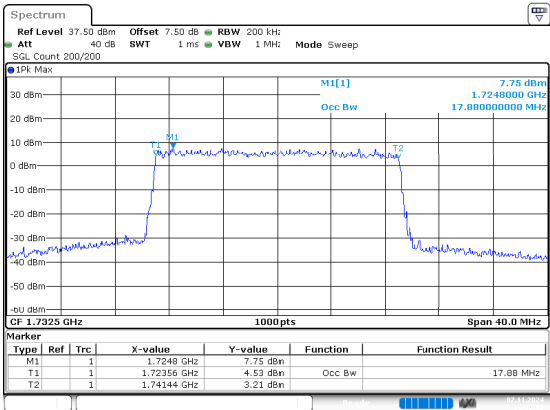


ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 14:06:22

20MHz_Middle_16QAM_100@0

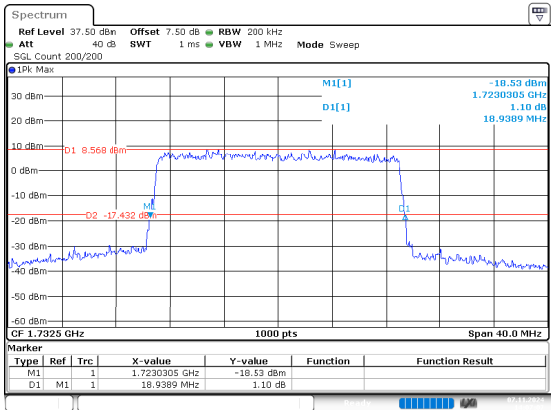
Occupied Bandwidth

26dB Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang

Date: 7.NOV.2024 14:06:52



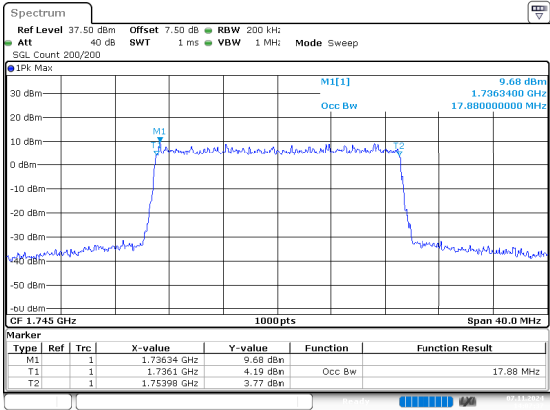
ProjectNo.:2402Y37628E-RF Tester:Karl Liang

Date: 7.NOV.2024 14:07:07

20MHz_High_QPSK_100@0

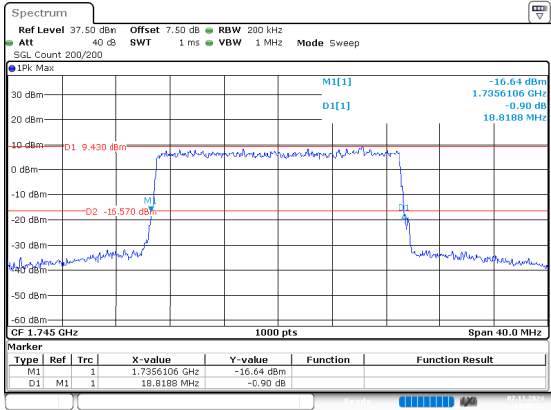
Occupied Bandwidth

26dB Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang

Date: 7.NOV.2024 14:07:17



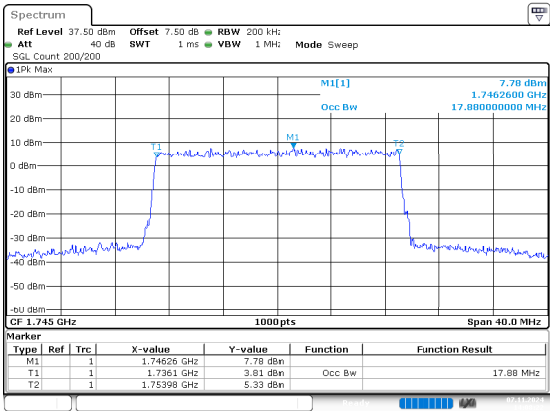
ProjectNo.:2402Y37628E-RF Tester:Karl Liang

Date: 7.NOV.2024 14:07:52

20MHz_High_16QAM_100@0

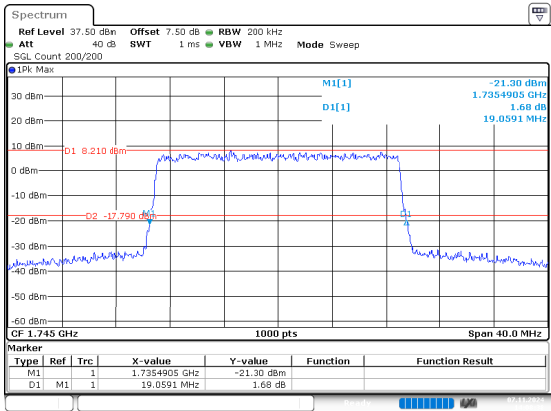
Occupied Bandwidth

26dB Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang

Date: 7.NOV.2024 14:08:22



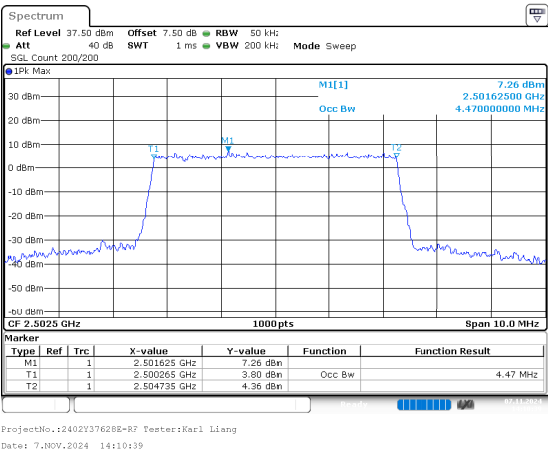
ProjectNo.:2402Y37628E-RF Tester:Karl Liang

Date: 7.NOV.2024 14:08:38

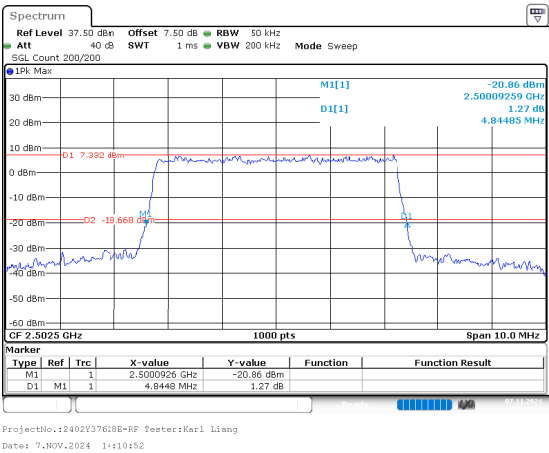
B7 , Normal

5MHz_Low_QPSK_25@0

Occupied Bandwidth

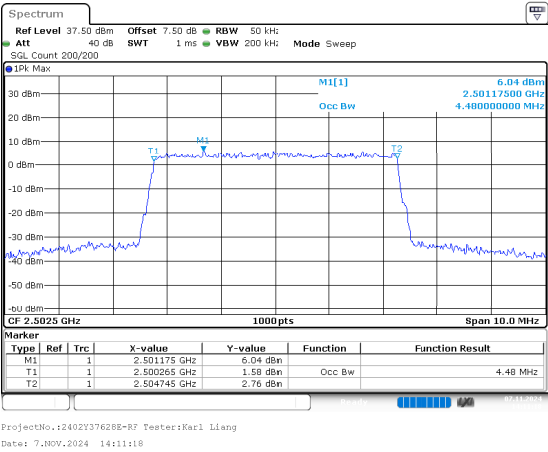


26dB Bandwidth

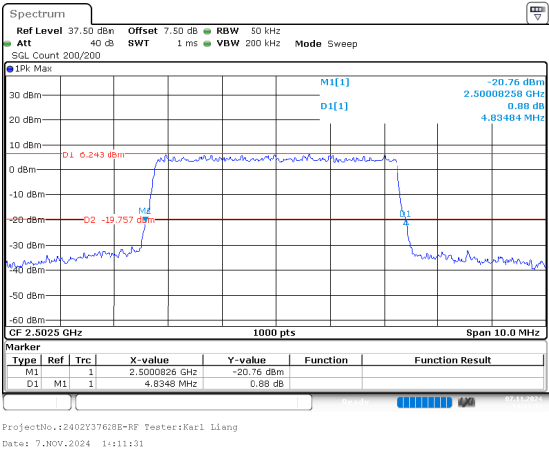


5MHz_Low_16QAM_25@0

Occupied Bandwidth

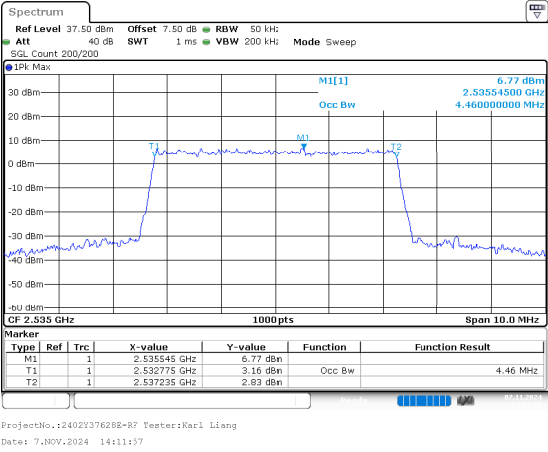


26dB Bandwidth

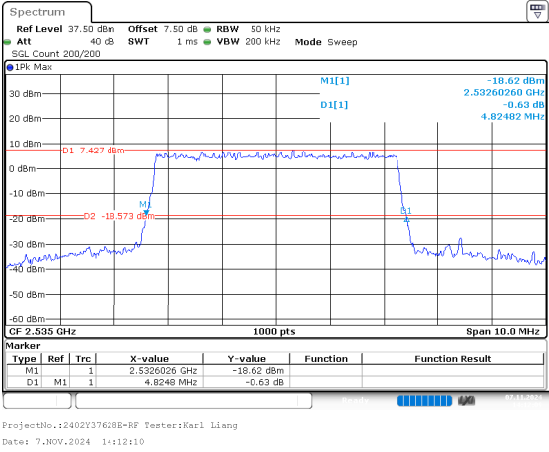


5MHz_Middle_QPSK_25@0

Occupied Bandwidth



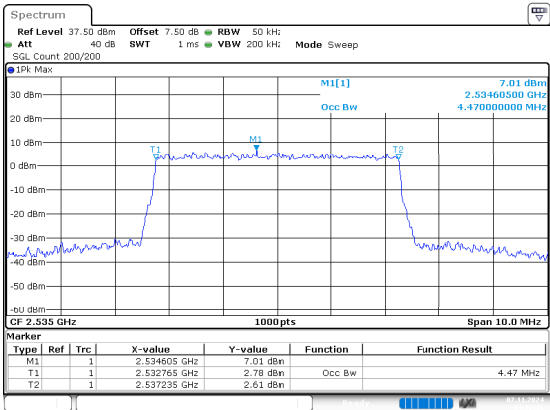
26dB Bandwidth



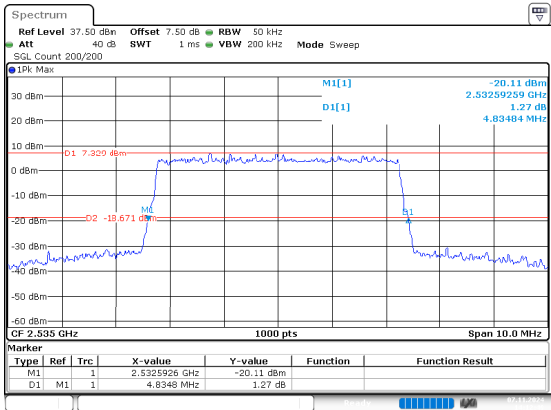
5MHz_Middle_16QAM_25@0

Occupied Bandwidth

26dB Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 14:12:36

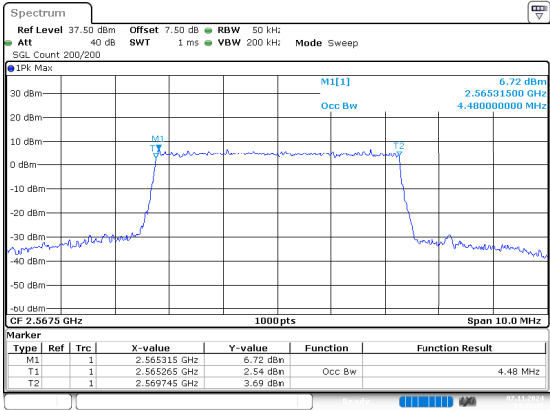


ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 14:12:49

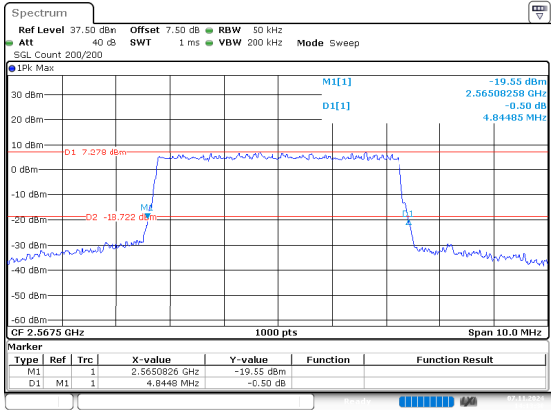
5MHz_High_QPSK_25@0

Occupied Bandwidth

26dB Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 14:13:16

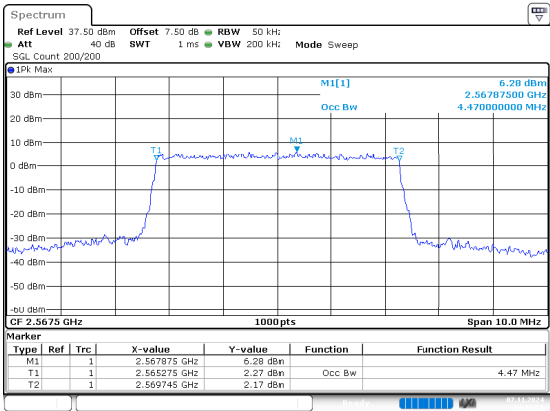


ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 14:13:30

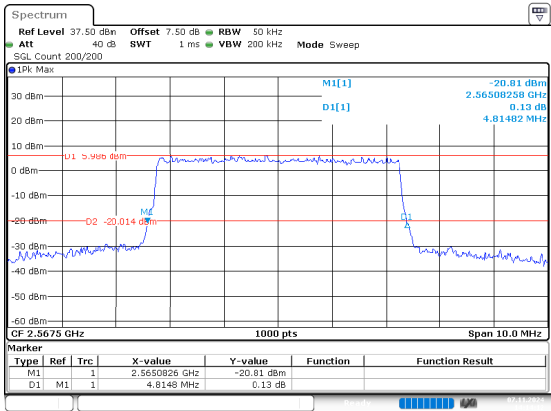
5MHz_High_16QAM_25@0

Occupied Bandwidth

26dB Bandwidth



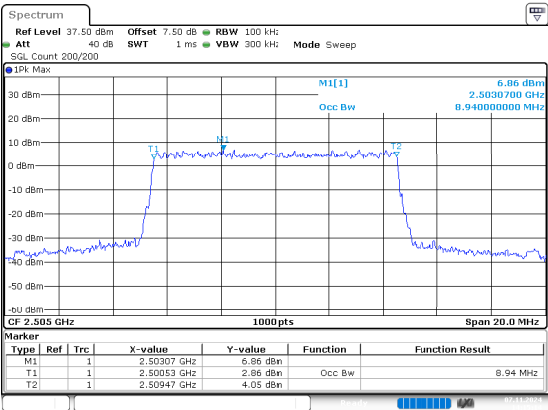
ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 14:13:58



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 14:14:12

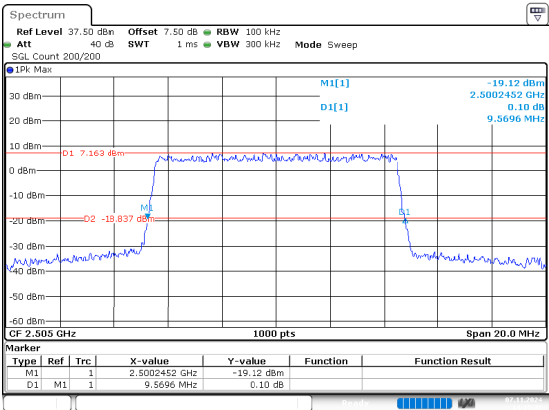
10MHz_Low_QPSK_50@0

Occupied Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 14:15:14

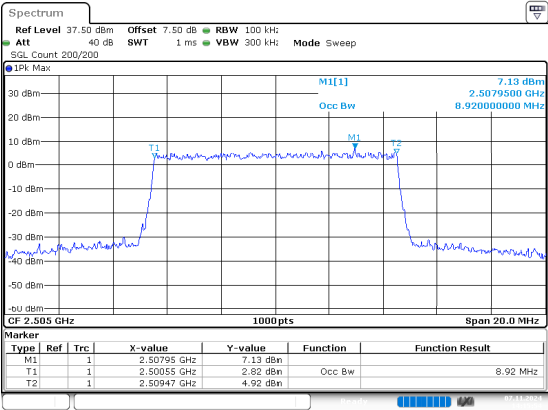
26dB Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 14:15:28

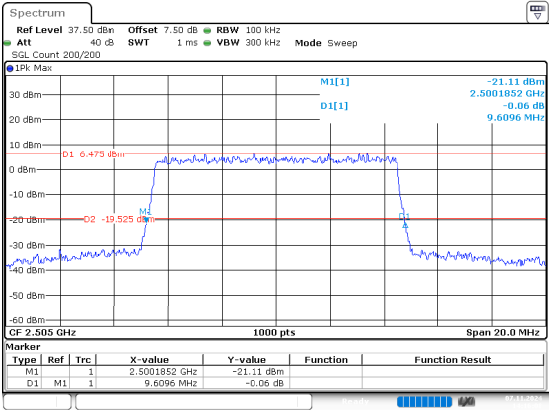
10MHz_Low_16QAM_50@0

Occupied Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 14:15:55

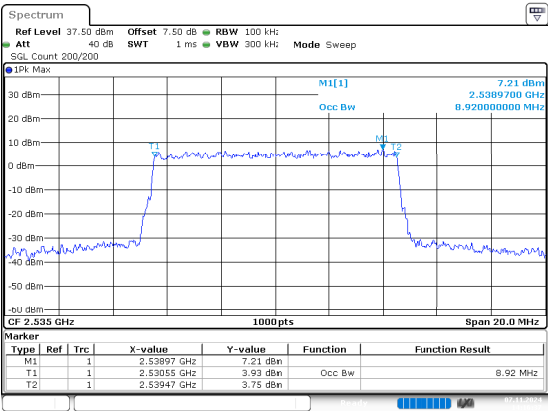
26dB Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 14:16:08

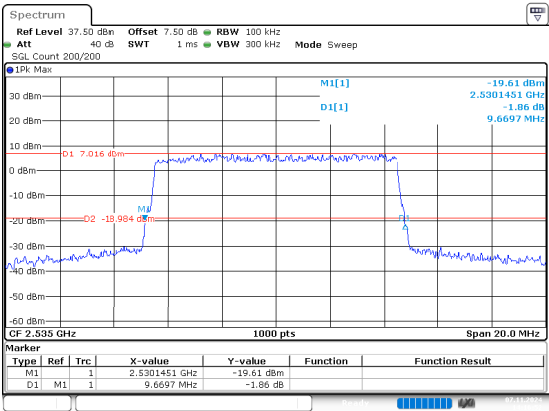
10MHz_Middle_QPSK_50@0

Occupied Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 14:16:37

26dB Bandwidth

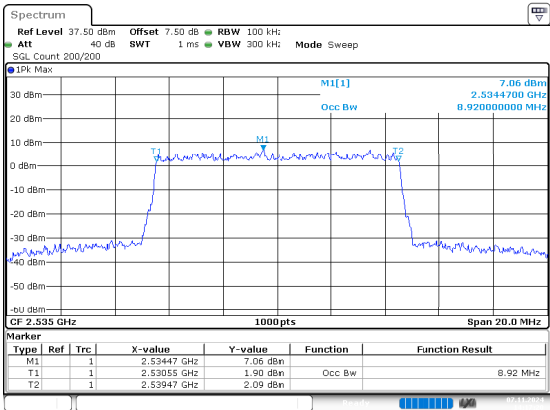


ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 14:16:52

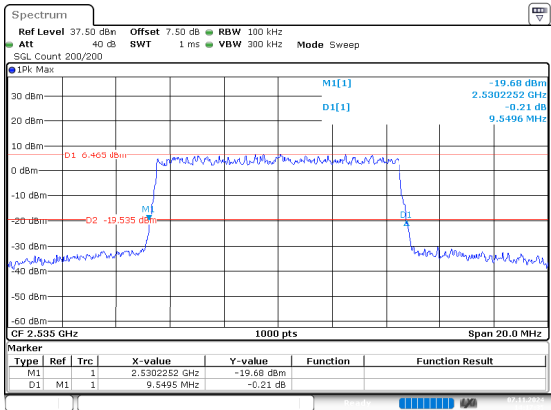
10MHz_Middle_16QAM_50@0

Occupied Bandwidth

26dB Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 14:17:21

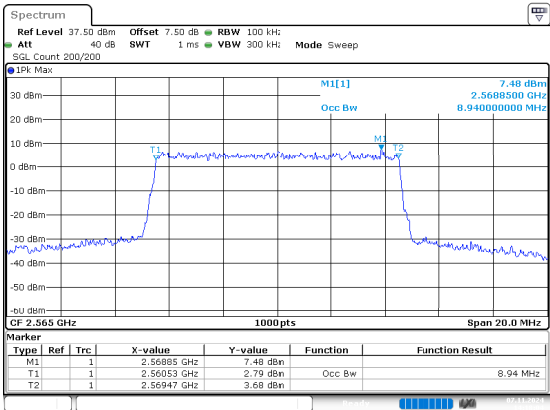


ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 14:17:35

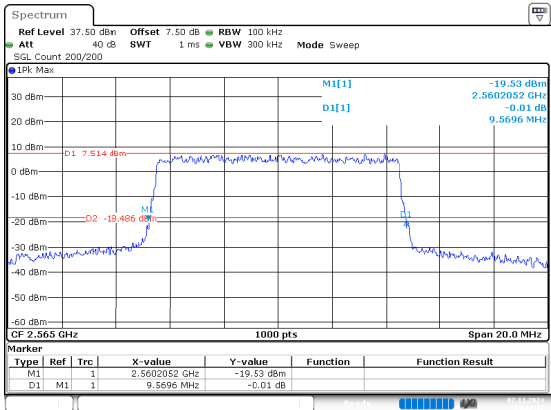
10MHz_High_QPSK_50@0

Occupied Bandwidth

26dB Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 14:18:14

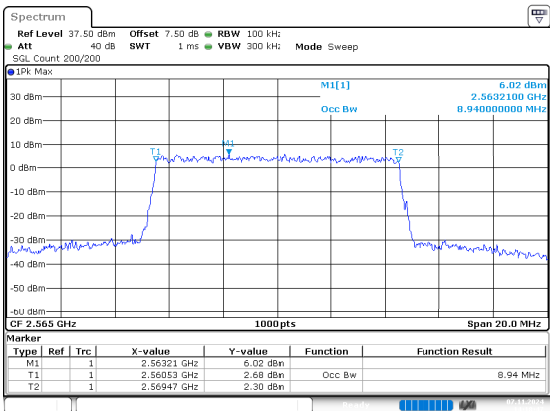


ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 14:18:18

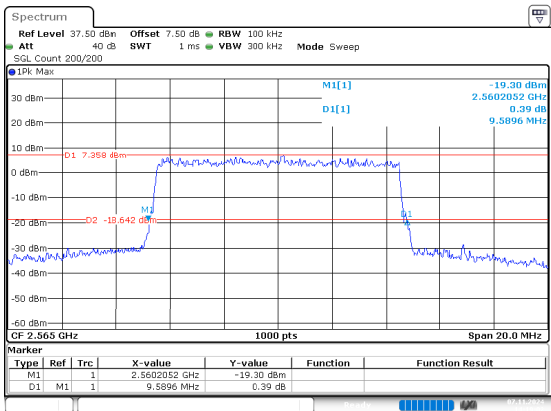
10MHz_High_16QAM_50@0

Occupied Bandwidth

26dB Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 14:18:47

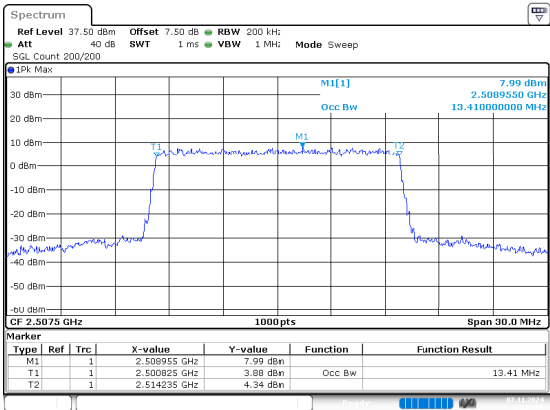


ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 14:19:02

15MHz_Low_QPSK_75@0

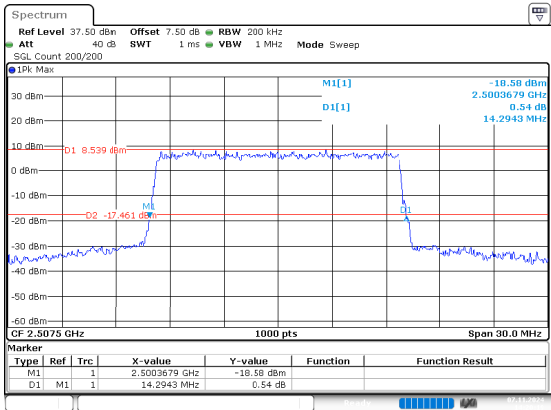
Occupied Bandwidth

26dB Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang

Date: 7.NOV.2024 14:20:05



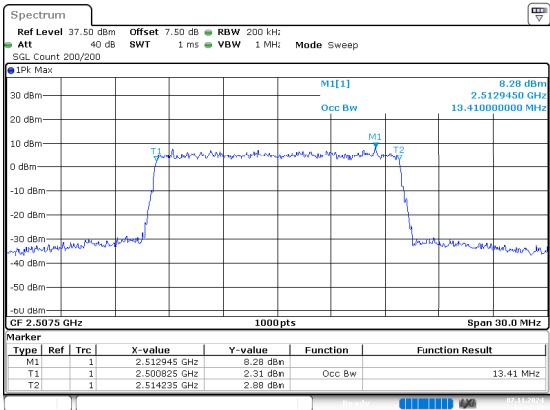
ProjectNo.:2402Y37628E-RF Tester:Karl Liang

Date: 7.NOV.2024 14:20:20

15MHz_Low_16QAM_75@0

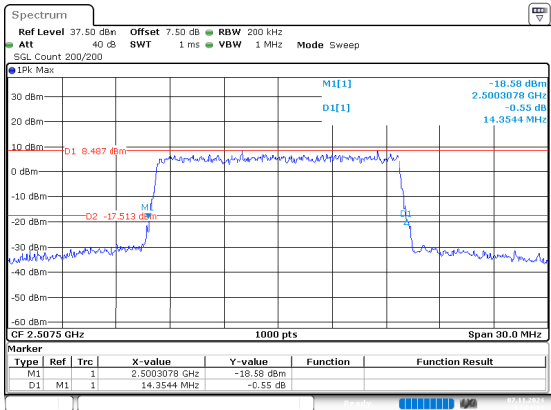
Occupied Bandwidth

26dB Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang

Date: 7.NOV.2024 14:20:10



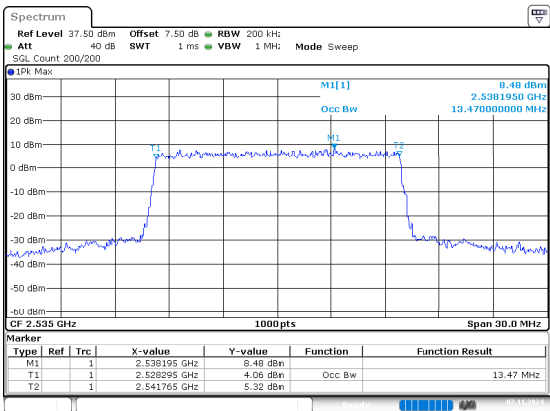
ProjectNo.:2402Y37628E-RF Tester:Karl Liang

Date: 7.NOV.2024 14:21:05

15MHz_Middle_QPSK_75@0

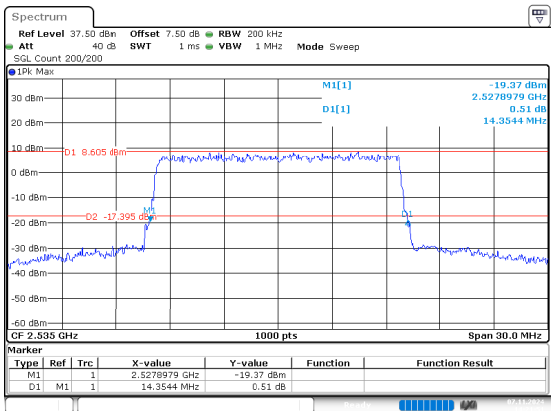
Occupied Bandwidth

26dB Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang

Date: 7.NOV.2024 14:21:16



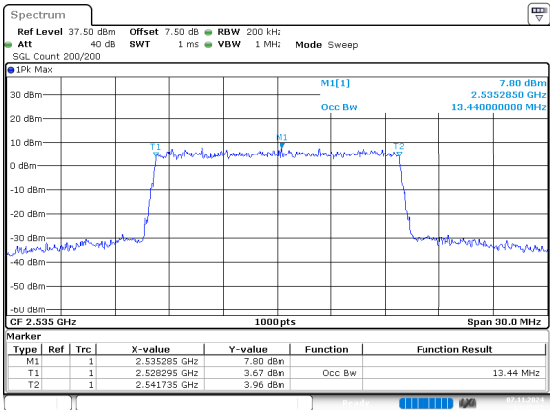
ProjectNo.:2402Y37628E-RF Tester:Karl Liang

Date: 7.NOV.2024 14:21:51

15MHz_Middle_16QAM_75@0

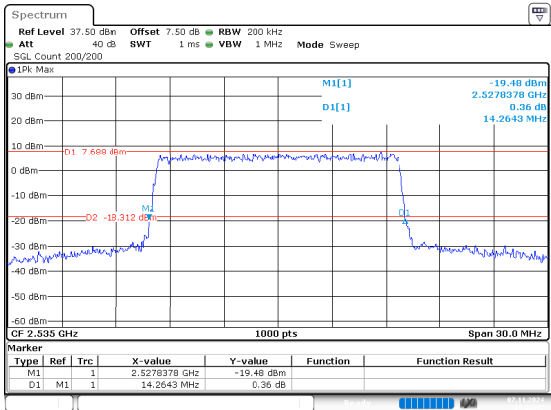
Occupied Bandwidth

26dB Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang

Date: 7.NOV.2024 14:22:22



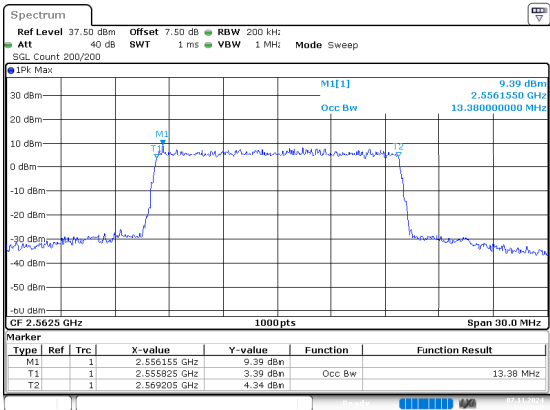
ProjectNo.:2402Y37628E-RF Tester:Karl Liang

Date: 7.NOV.2024 14:22:37

15MHz_High_QPSK_75@0

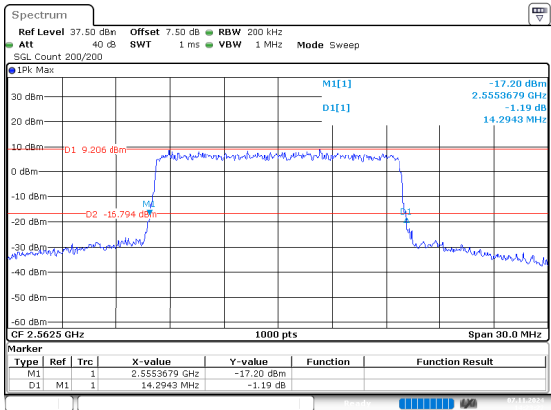
Occupied Bandwidth

26dB Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang

Date: 7.NOV.2024 14:23:17



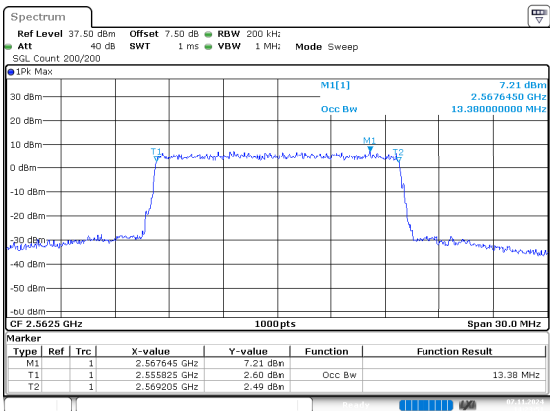
ProjectNo.:2402Y37628E-RF Tester:Karl Liang

Date: 7.NOV.2024 14:23:22

15MHz_High_16QAM_75@0

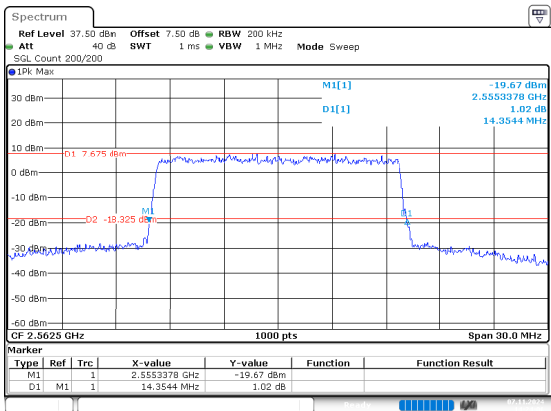
Occupied Bandwidth

26dB Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang

Date: 7.NOV.2024 14:23:52

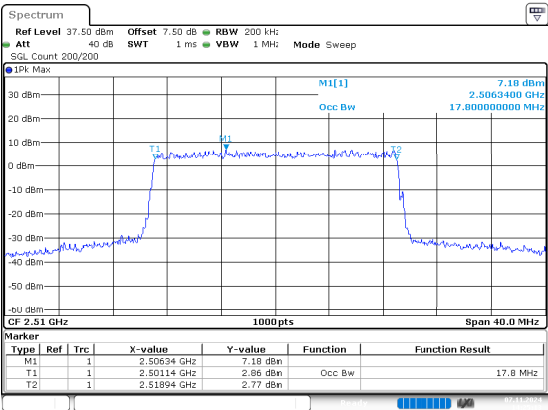


ProjectNo.:2402Y37628E-RF Tester:Karl Liang

Date: 7.NOV.2024 14:24:07

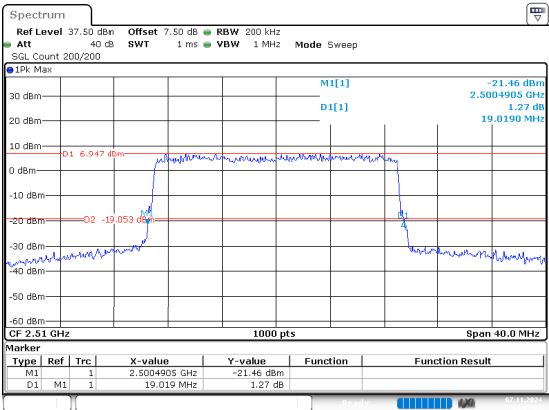
20MHz_Low_QPSK_100@0

Occupied Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 14:25:13

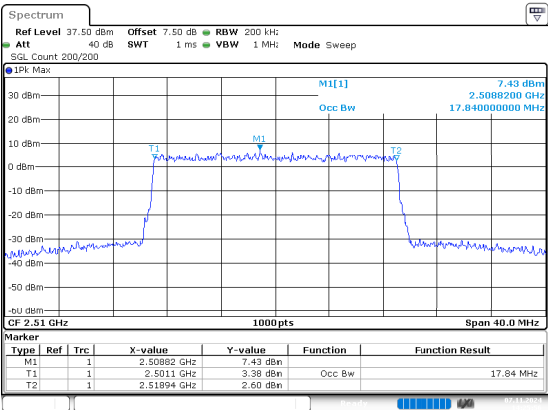
26dB Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 14:25:28

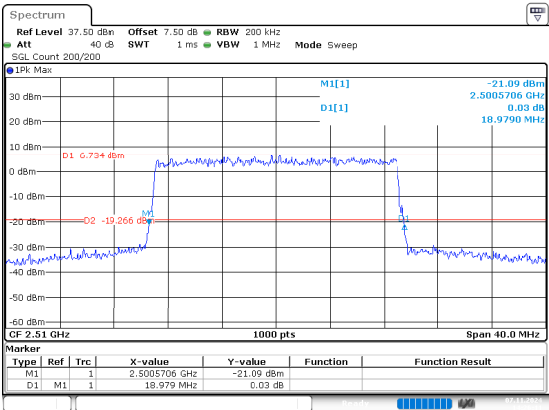
20MHz_Low_16QAM_100@0

Occupied Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 14:25:17

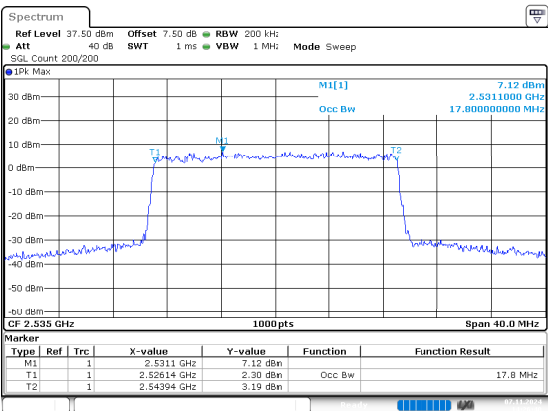
26dB Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 14:26:11

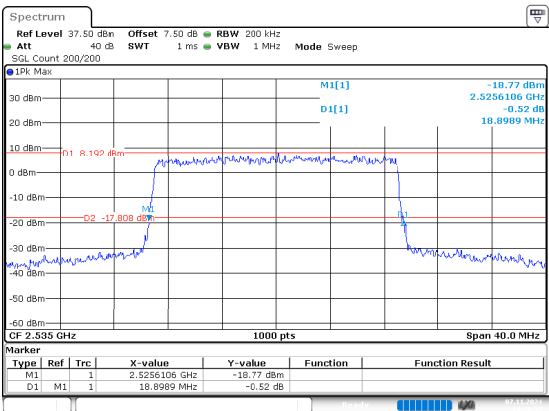
20MHz_Middle_QPSK_100@0

Occupied Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 14:26:41

26dB Bandwidth

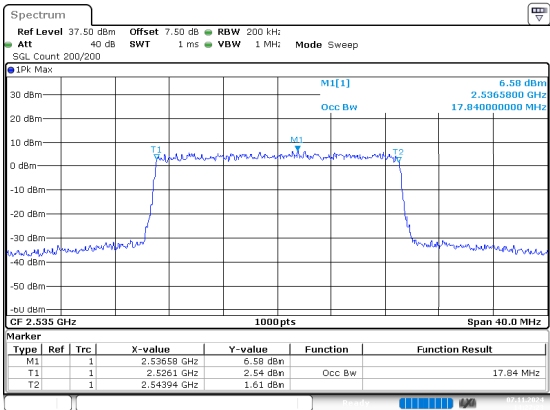


ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 14:26:56

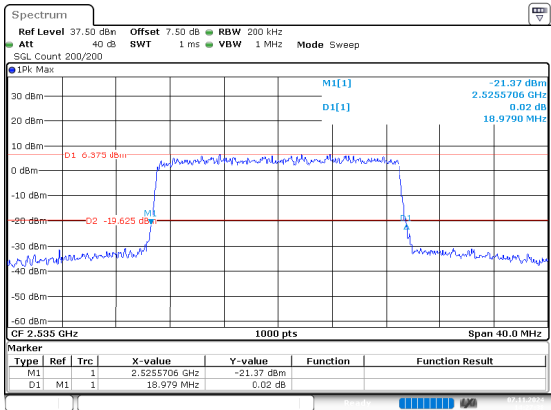
20MHz_Middle_16QAM_100@0

Occupied Bandwidth

26dB Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 14:27:24

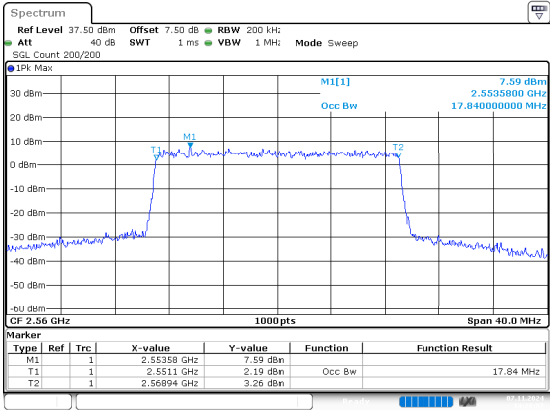


ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 14:27:38

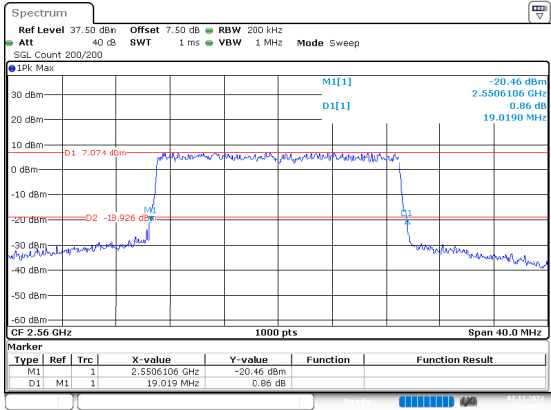
20MHz_High_QPSK_100@0

Occupied Bandwidth

26dB Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 14:28:17

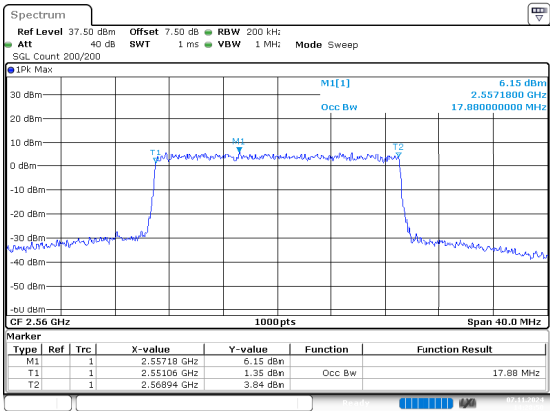


ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 14:28:22

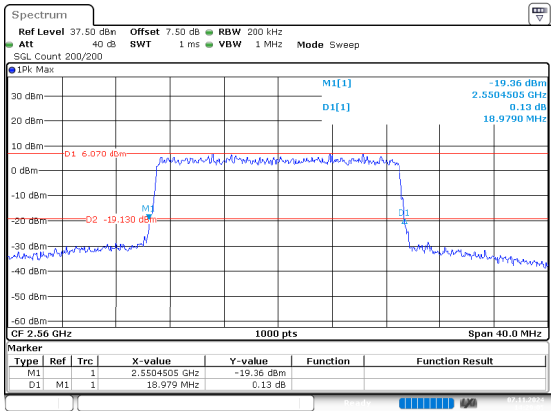
20MHz_High_16QAM_100@0

Occupied Bandwidth

26dB Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 14:28:51

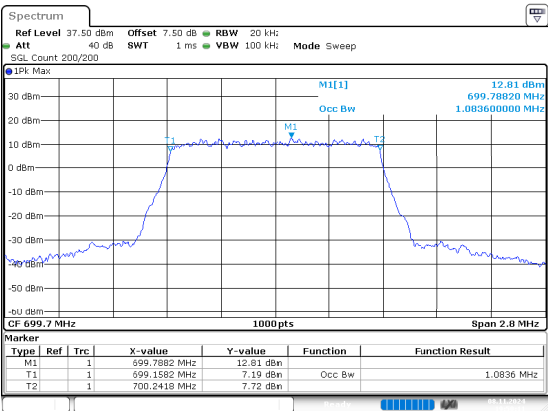


ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 14:29:05

B12 , Normal

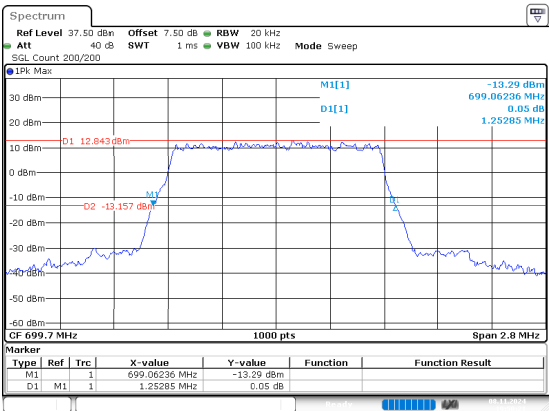
1.4MHz_Low_QPSK_6@0

Occupied Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 8.NOV.2024 19:50:11

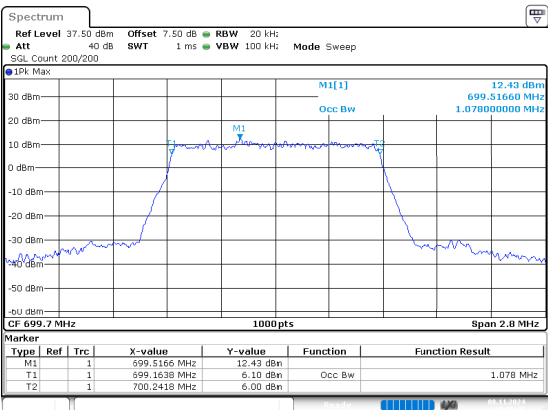
26dB Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 8.NOV.2024 19:50:21

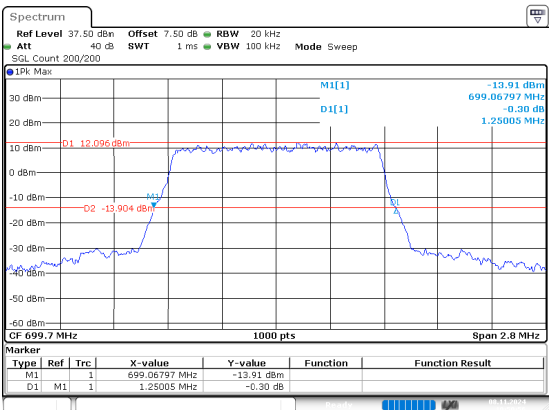
1.4MHz_Low_16QAM_6@0

Occupied Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 8.NOV.2024 19:50:46

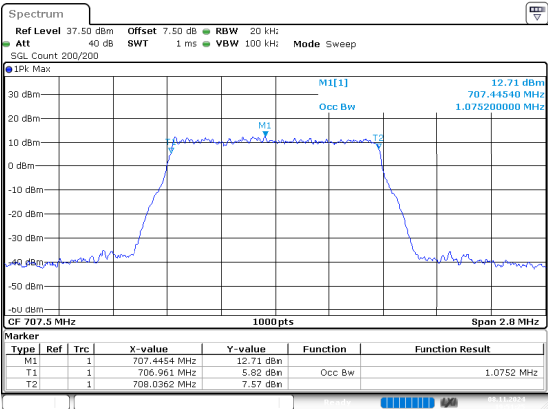
26dB Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 8.NOV.2024 19:50:56

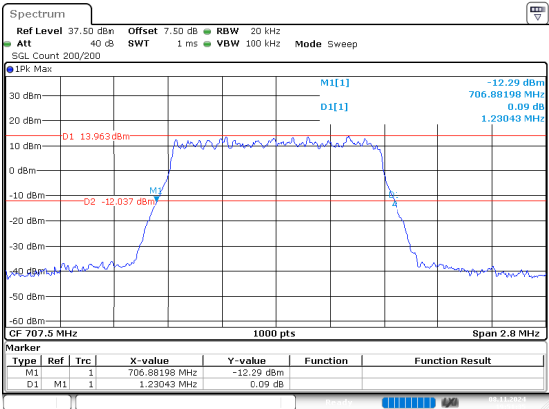
1.4MHz_Middle_QPSK_6@0

Occupied Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 8.NOV.2024 19:51:25

26dB Bandwidth

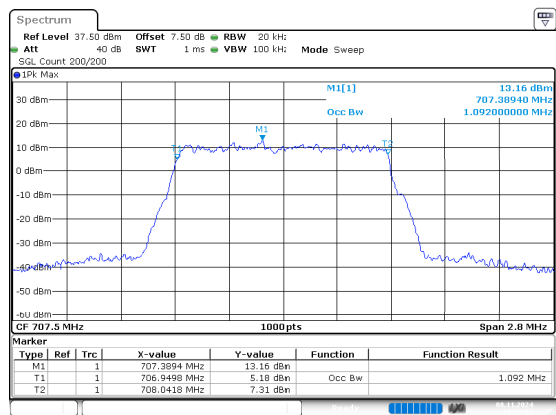


ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 8.NOV.2024 19:51:35

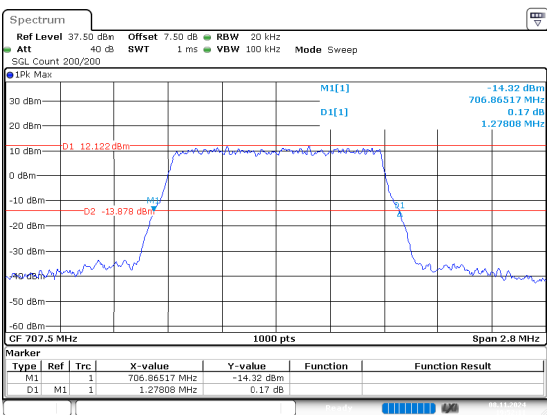
1.4MHz_Middle_16QAM_6@0

Occupied Bandwidth

26dB Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 8.NOV.2024 19:52:11

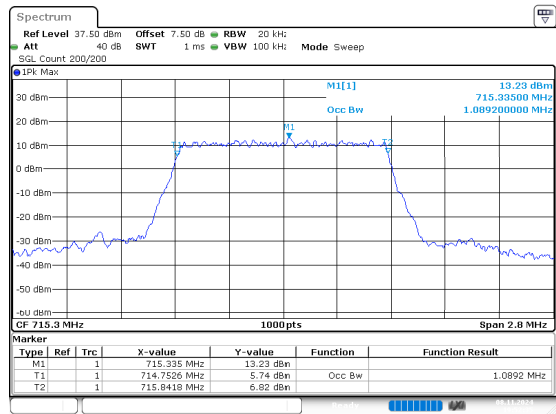


ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 8.NOV.2024 19:52:11

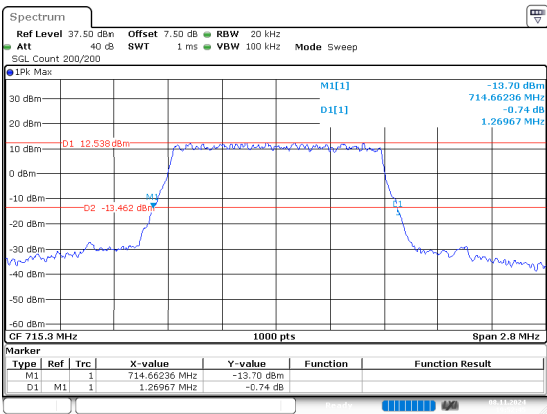
1.4MHz_High_QPSK_6@0

Occupied Bandwidth

26dB Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 8.NOV.2024 19:52:35

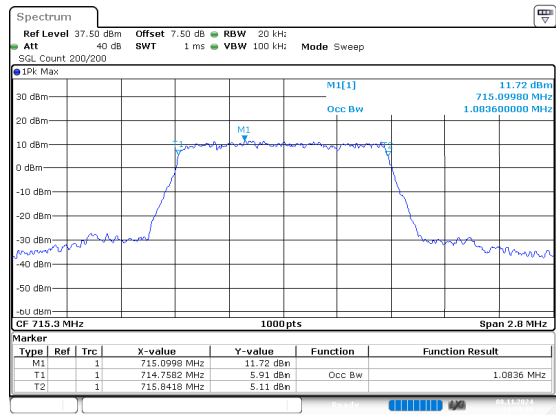


ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 8.NOV.2024 19:52:45

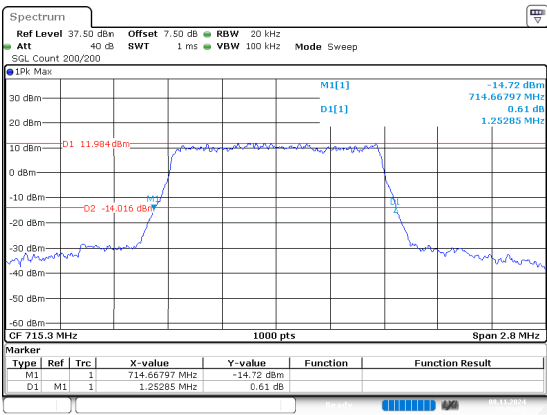
1.4MHz_High_16QAM_6@0

Occupied Bandwidth

26dB Bandwidth



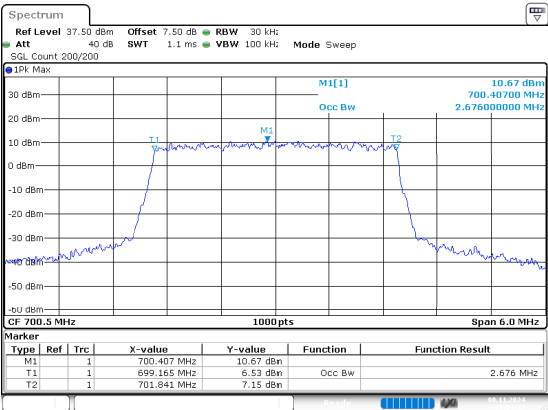
ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 8.NOV.2024 19:53:10



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 8.NOV.2024 19:53:21

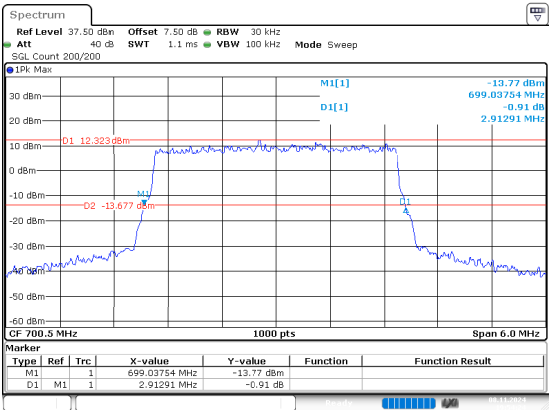
3MHz_Low_QPSK_15@0

Occupied Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 8.NOV.2024 19:54:12

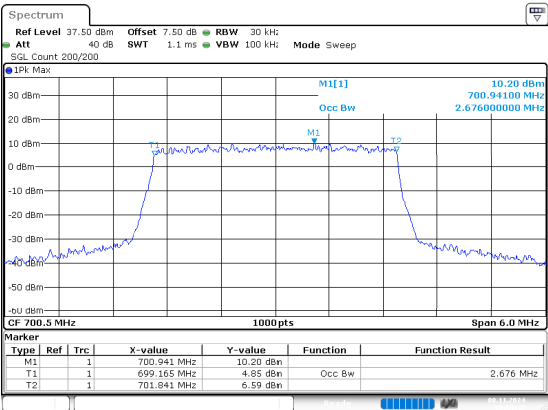
26dB Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 8.NOV.2024 19:54:24

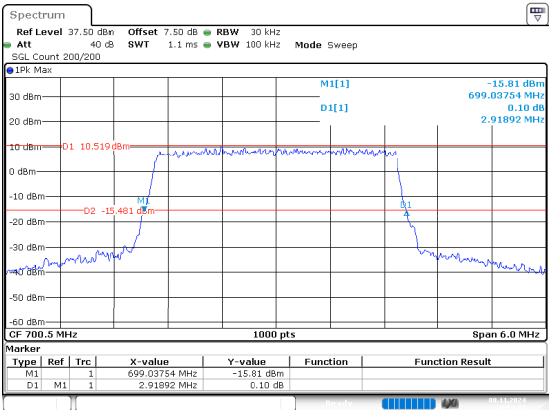
3MHz_Low_16QAM_15@0

Occupied Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 8.NOV.2024 19:54:47

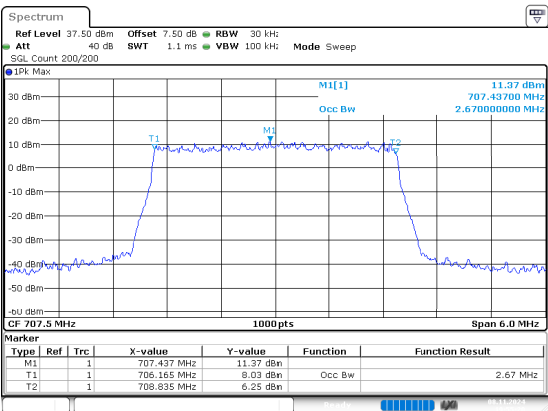
26dB Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 8.NOV.2024 19:54:58

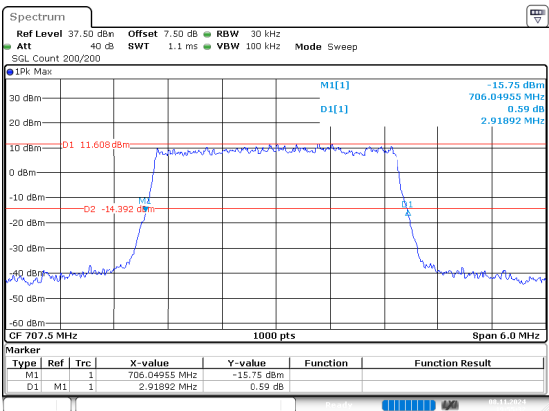
3MHz_Middle_QPSK_15@0

Occupied Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 8.NOV.2024 19:55:20

26dB Bandwidth

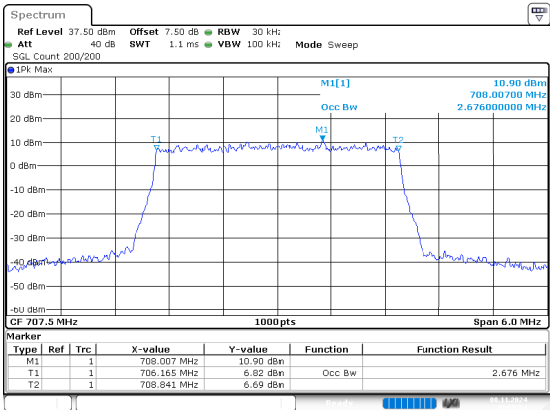


ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 8.NOV.2024 19:55:31

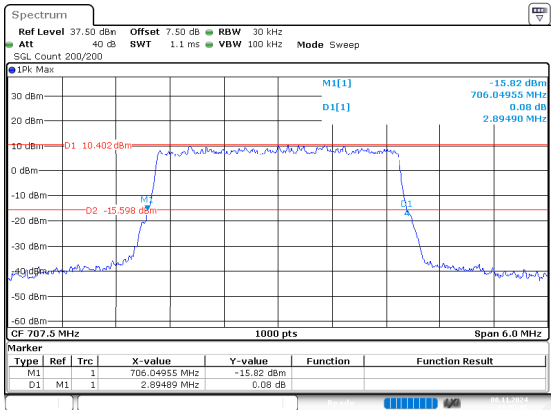
3MHz_Middle_16QAM_15@0

Occupied Bandwidth

26dB Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 8.NOV.2024 19:55:54

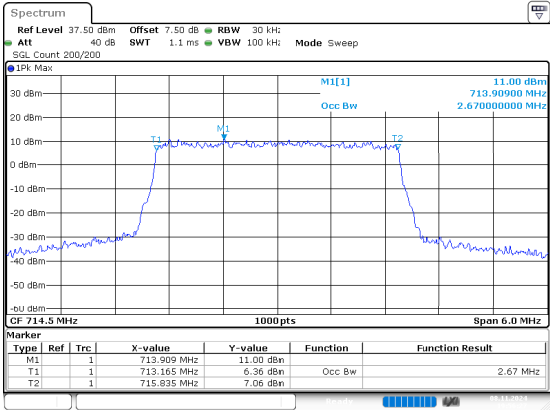


ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 8.NOV.2024 19:56:05

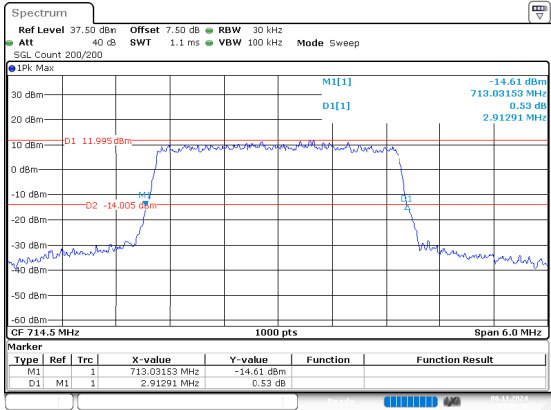
3MHz_High_QPSK_15@0

Occupied Bandwidth

26dB Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 8.NOV.2024 19:56:27

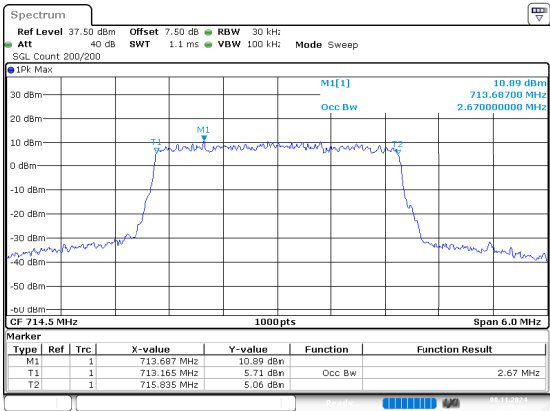


ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 8.NOV.2024 19:56:38

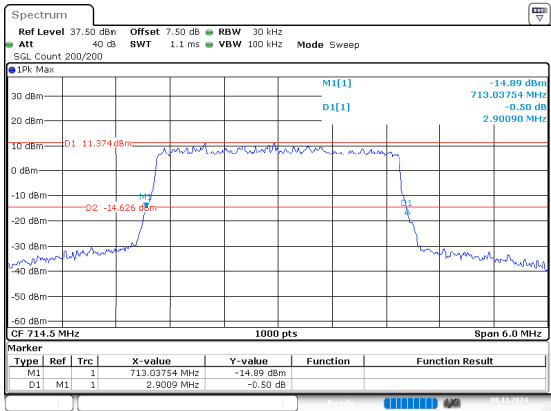
3MHz_High_16QAM_15@0

Occupied Bandwidth

26dB Bandwidth



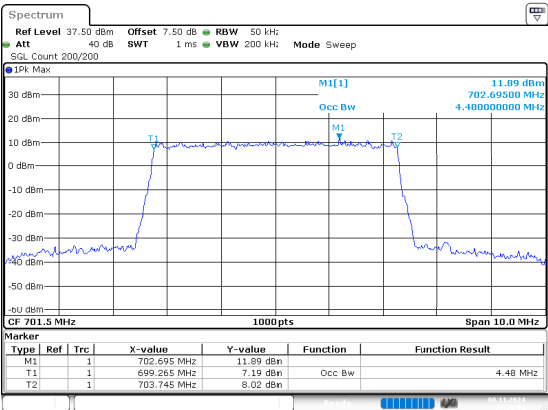
ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 8.NOV.2024 19:56:59



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 8.NOV.2024 19:57:10

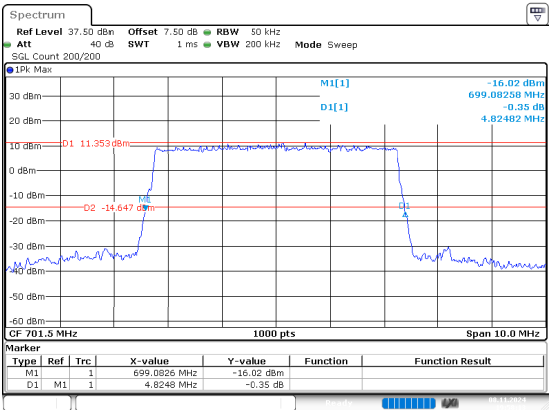
5MHz_Low_QPSK_25@0

Occupied Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 8.NOV.2024 19:58:11

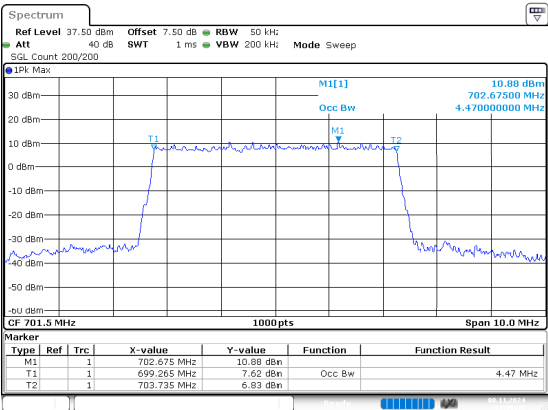
26dB Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 8.NOV.2024 19:58:13

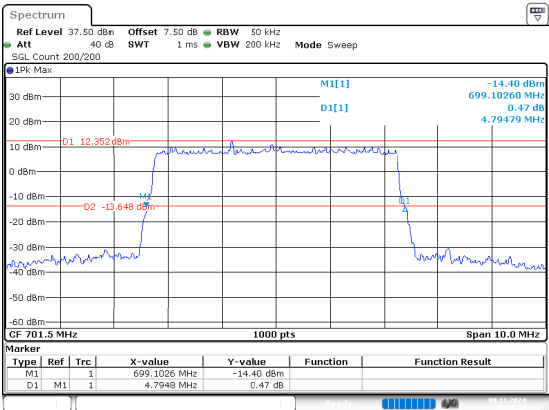
5MHz_Low_16QAM_25@0

Occupied Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 8.NOV.2024 19:58:35

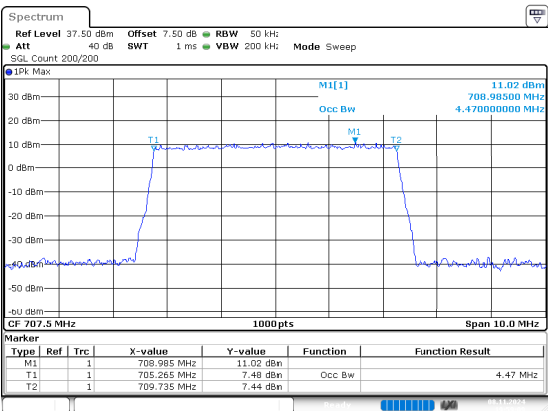
26dB Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 8.NOV.2024 19:58:46

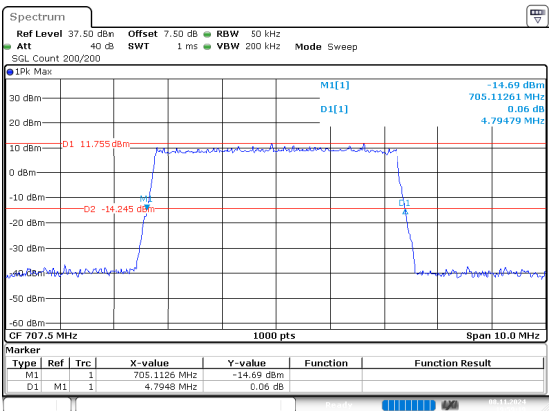
5MHz_Middle_QPSK_25@0

Occupied Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 8.NOV.2024 19:59:08

26dB Bandwidth

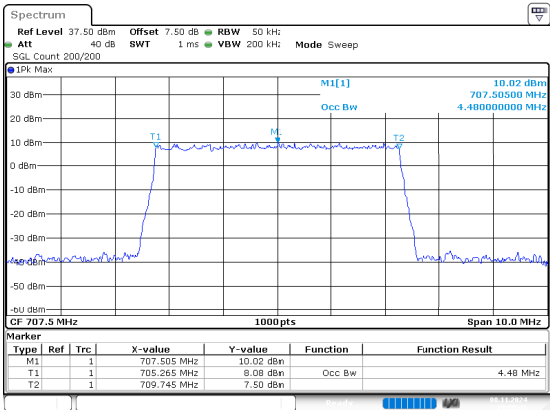


ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 8.NOV.2024 19:59:19

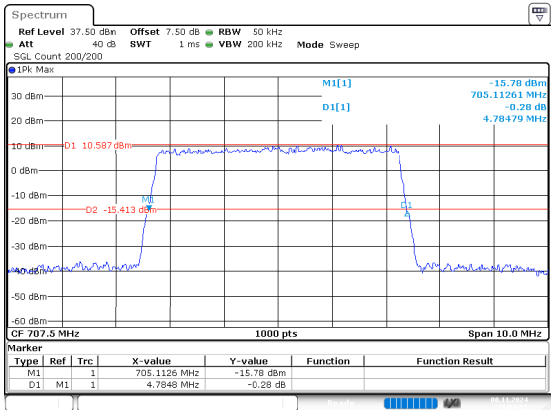
5MHz_Middle_16QAM_25@0

Occupied Bandwidth

26dB Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 8.NOV.2024 19:59:41

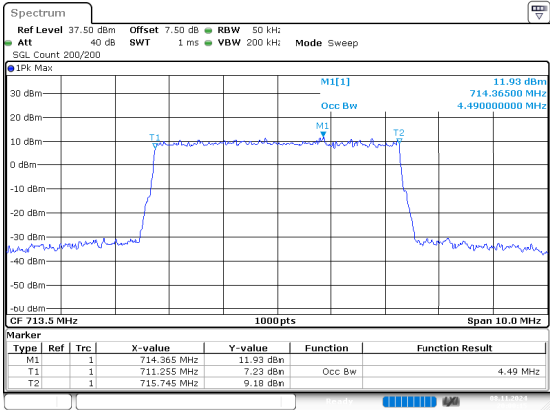


ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 8.NOV.2024 19:59:52

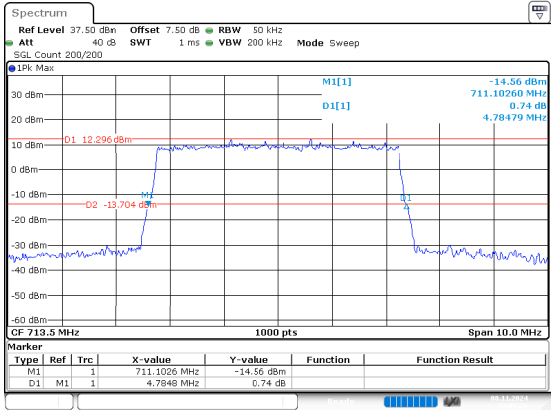
5MHz_High_QPSK_25@0

Occupied Bandwidth

26dB Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 8.NOV.2024 20:00:14

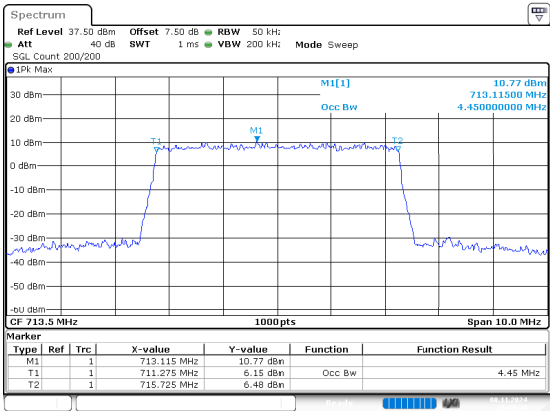


ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 8.NOV.2024 20:00:25

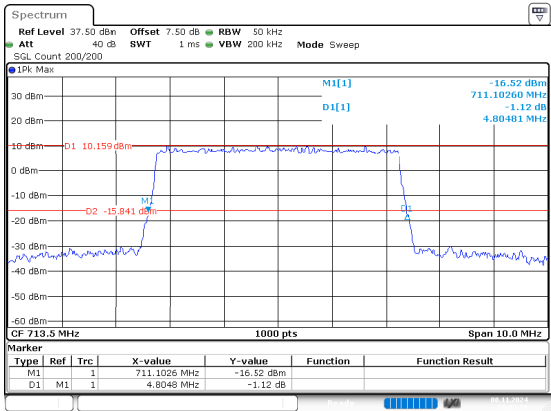
5MHz_High_16QAM_25@0

Occupied Bandwidth

26dB Bandwidth



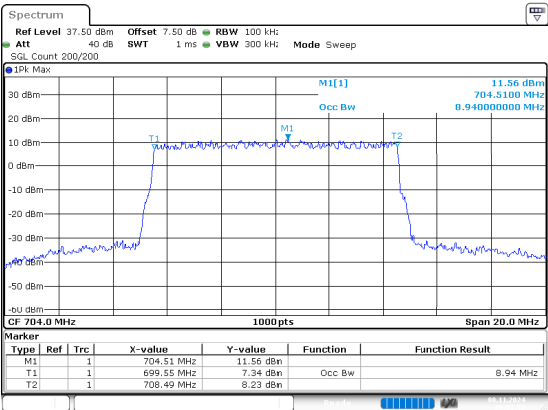
ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 8.NOV.2024 20:00:48



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 8.NOV.2024 20:00:59

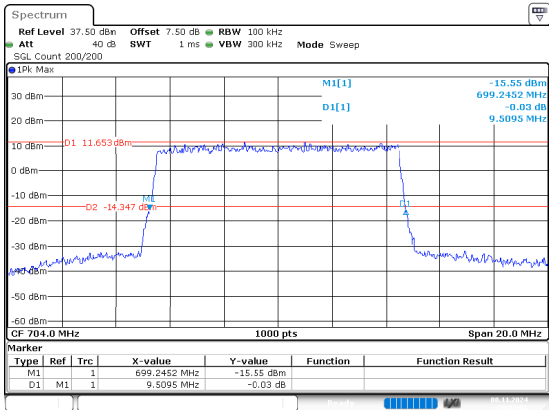
10MHz_Low_QPSK_50@0

Occupied Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
 Date: 8.NOV.2024 20:01:53

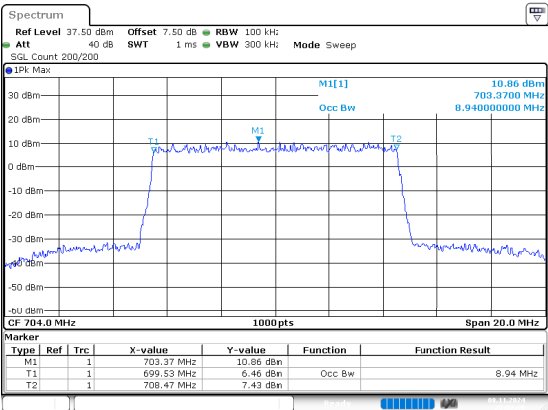
26dB Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
 Date: 8.NOV.2024 20:02:06

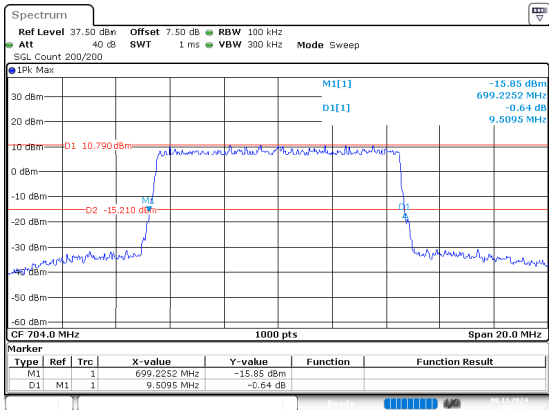
10MHz_Low_16QAM_50@0

Occupied Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
 Date: 8.NOV.2024 20:02:10

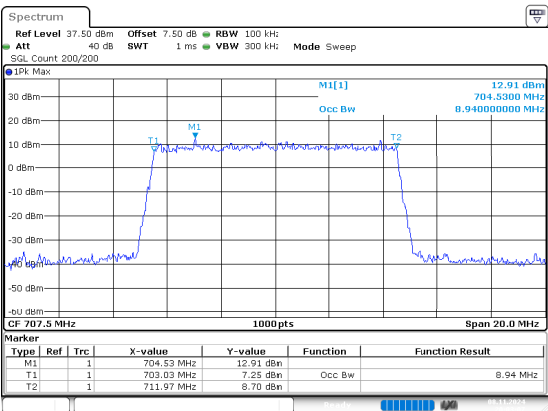
26dB Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
 Date: 8.NOV.2024 20:02:13

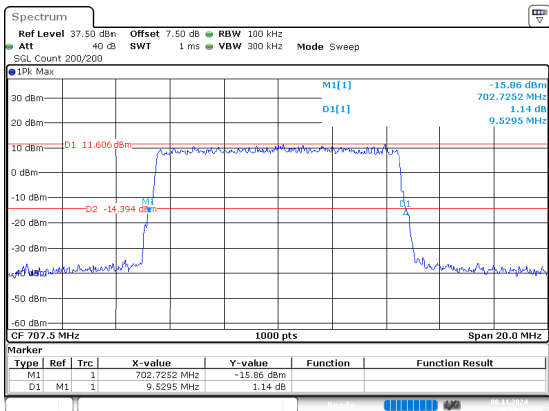
10MHz_Middle_QPSK_50@0

Occupied Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
 Date: 8.NOV.2024 20:03:17

26dB Bandwidth

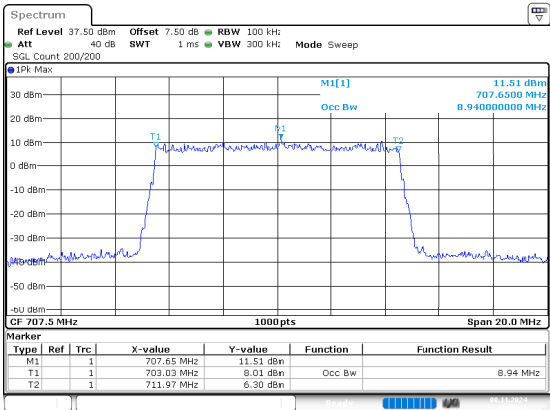


ProjectNo.:2402Y37628E-RF Tester:Karl Liang
 Date: 8.NOV.2024 20:03:19

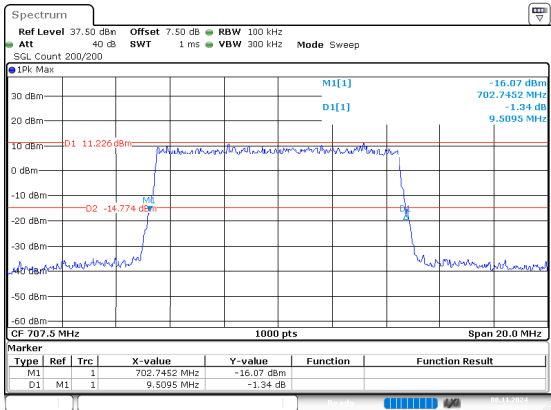
10MHz_Middle_16QAM_50@0

Occupied Bandwidth

26dB Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 8.NOV.2024 20:03:42

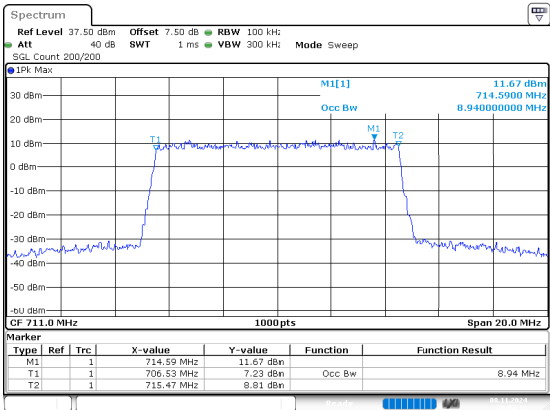


ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 8.NOV.2024 20:03:55

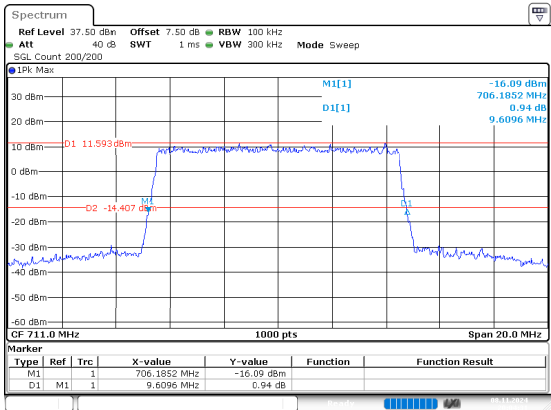
10MHz_High_QPSK_50@0

Occupied Bandwidth

26dB Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 8.NOV.2024 20:04:19

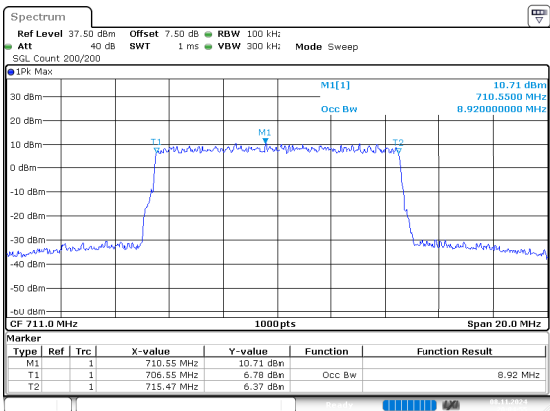


ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 8.NOV.2024 20:04:31

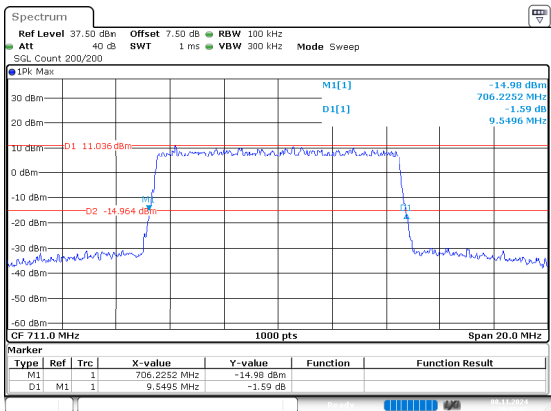
10MHz_High_16QAM_50@0

Occupied Bandwidth

26dB Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 8.NOV.2024 20:04:55



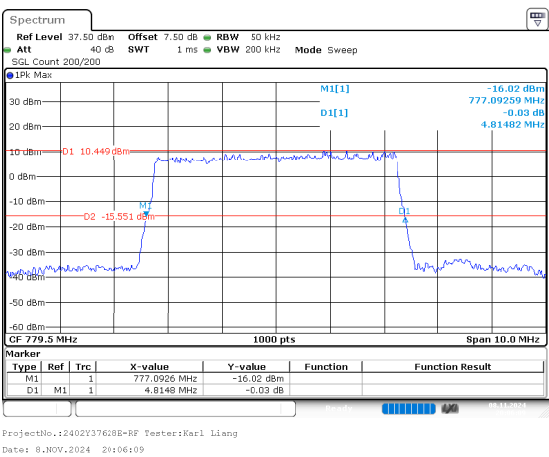
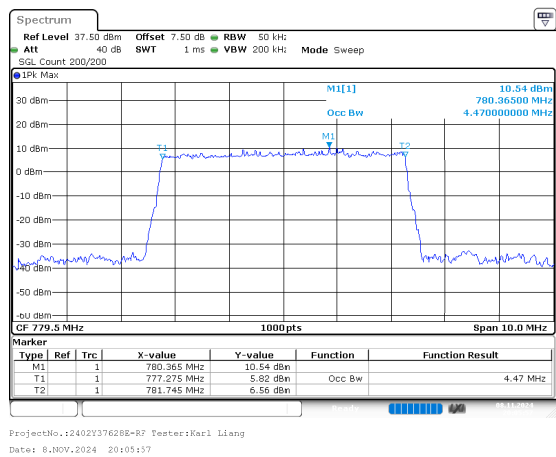
ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 8.NOV.2024 20:05:07

B13 , Normal

5MHz_Low_QPSK_25@0

Occupied Bandwidth

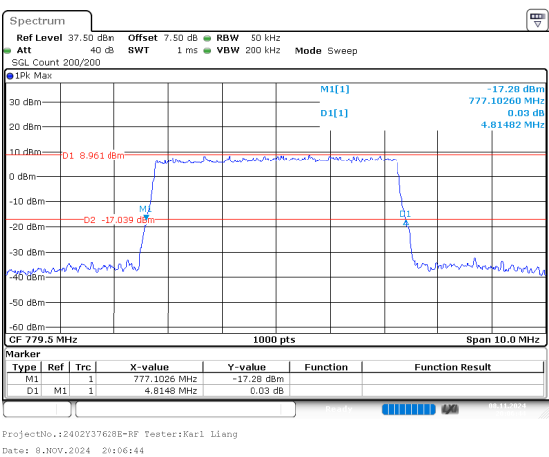
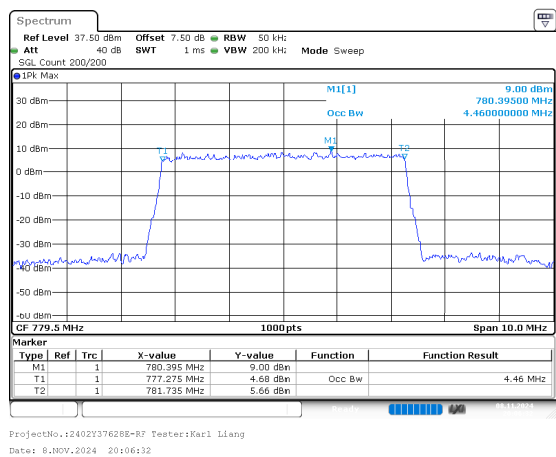
26dB Bandwidth



5MHz_Low_16QAM_25@0

Occupied Bandwidth

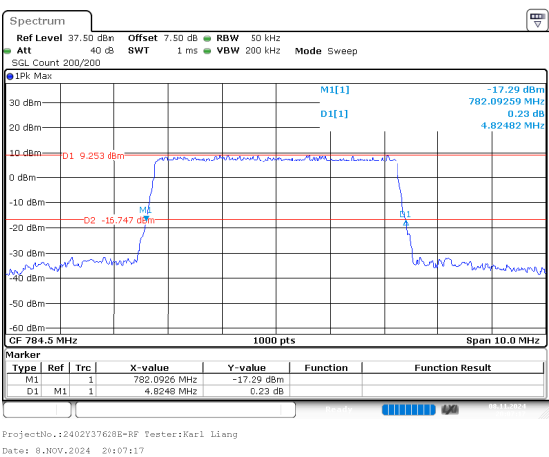
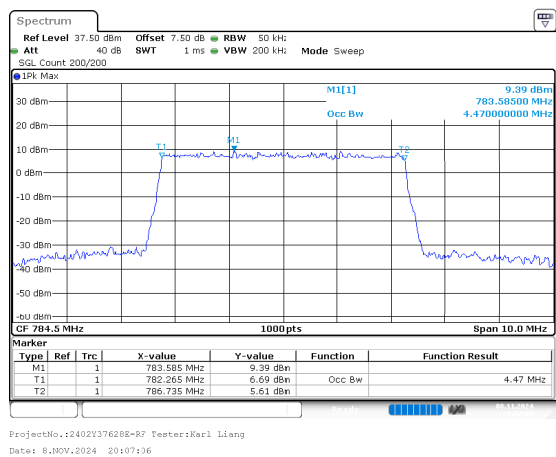
26dB Bandwidth



5MHz_High_QPSK_25@0

Occupied Bandwidth

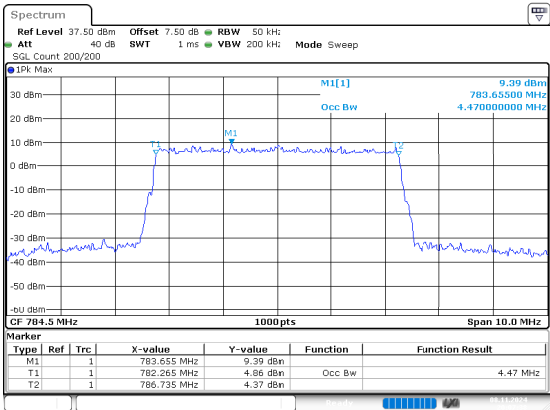
26dB Bandwidth



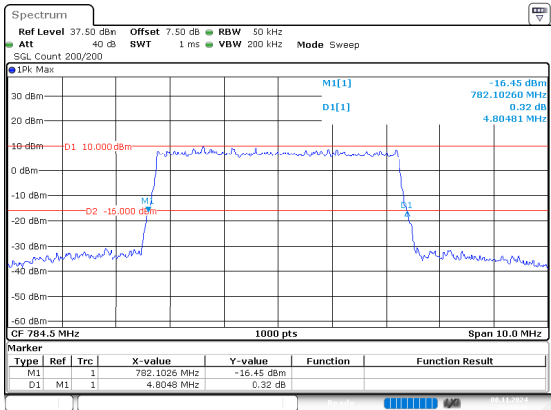
5MHz_High_16QAM_25@0

Occupied Bandwidth

26dB Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 8.NOV.2024 20:07:38

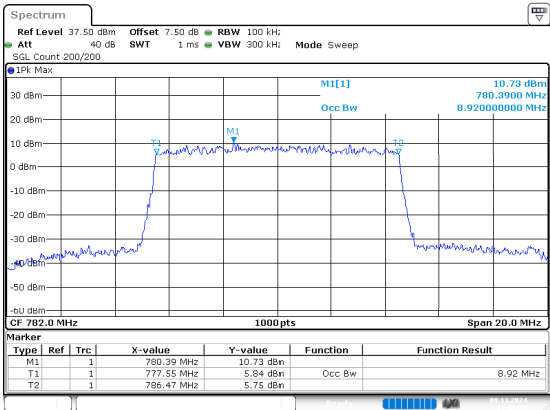


ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 8.NOV.2024 20:07:49

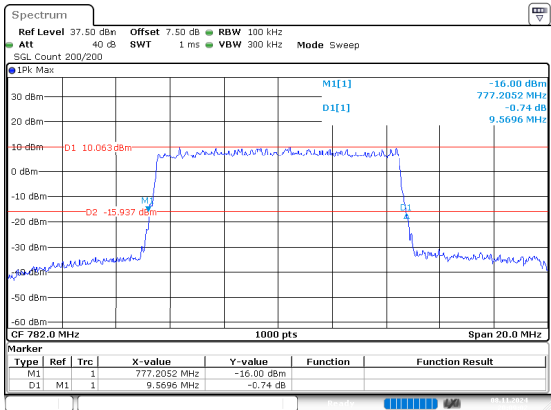
10MHz_Middle_QPSK_50@0

Occupied Bandwidth

26dB Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 8.NOV.2024 20:08:10

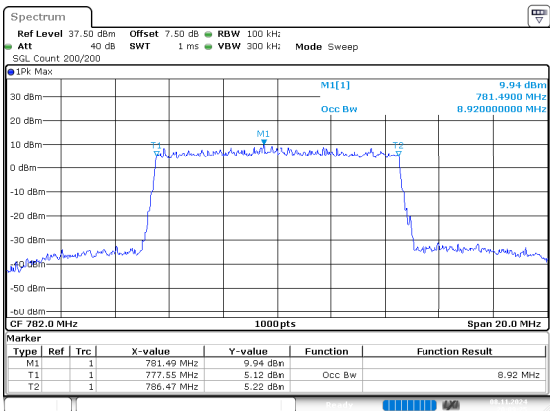


ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 8.NOV.2024 20:09:02

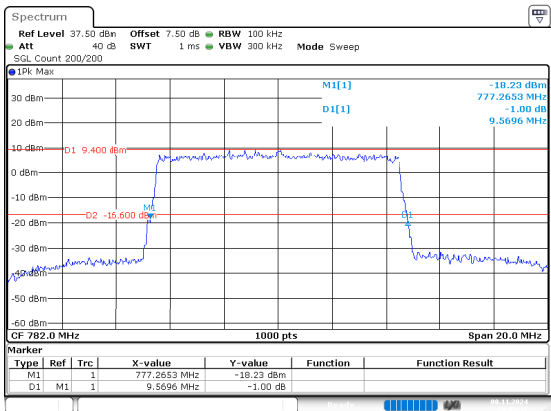
10MHz_Middle_16QAM_50@0

Occupied Bandwidth

26dB Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 8.NOV.2024 20:09:25



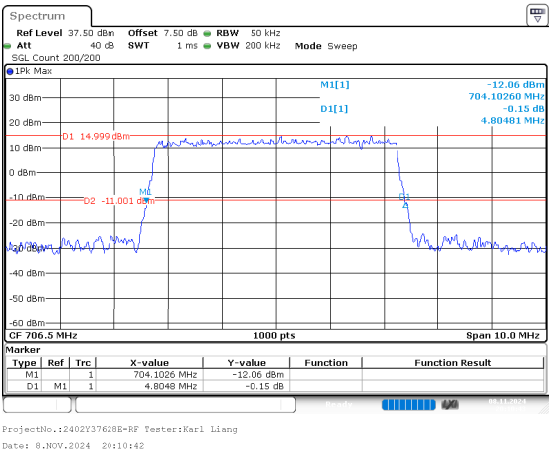
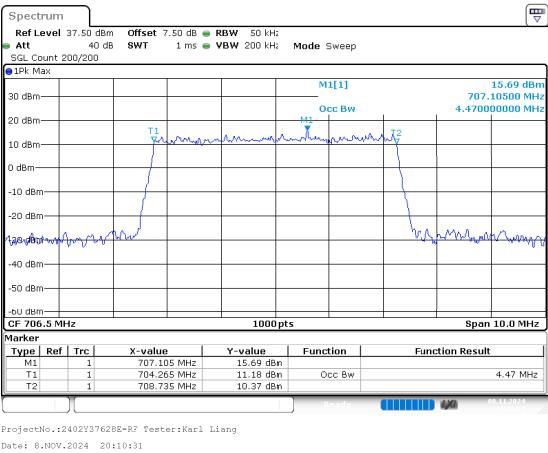
ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 8.NOV.2024 20:09:37

B17 , Normal

5MHz_Low_QPSK_25@0

Occupied Bandwidth

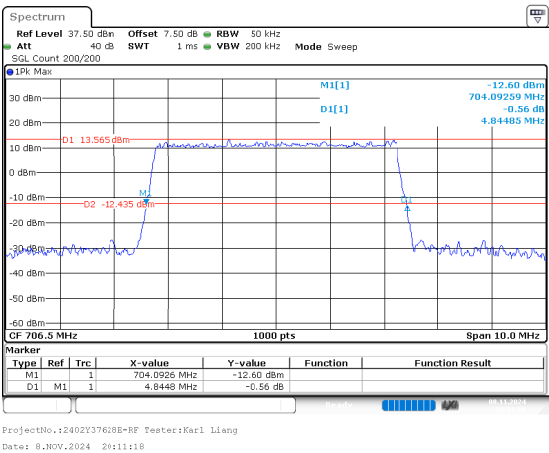
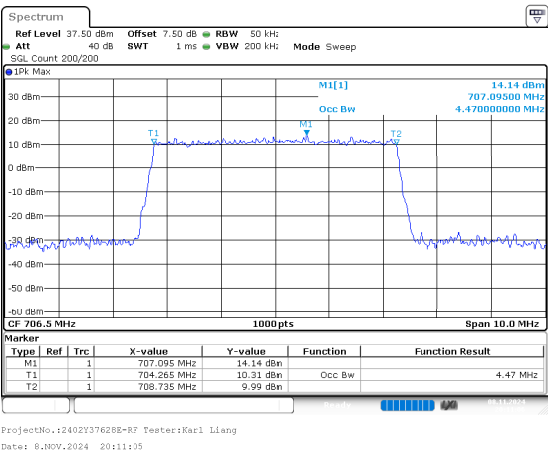
26dB Bandwidth



5MHz_Low_16QAM_25@0

Occupied Bandwidth

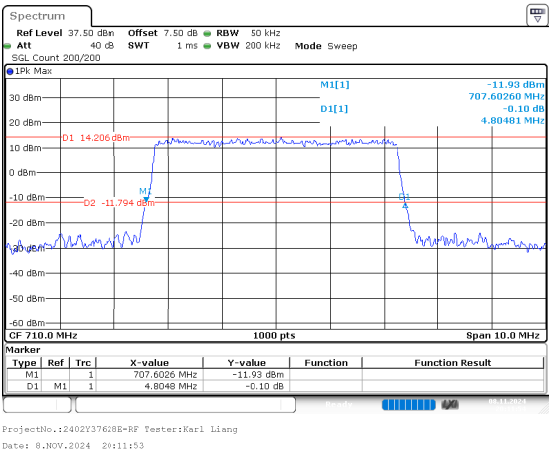
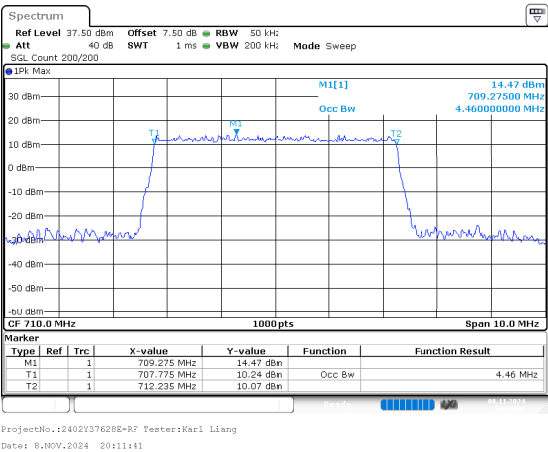
26dB Bandwidth



5MHz_Middle_QPSK_25@0

Occupied Bandwidth

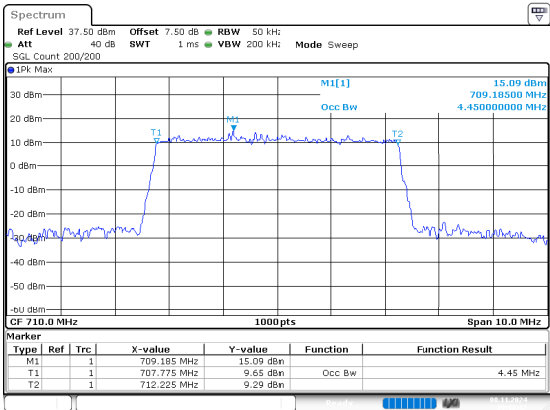
26dB Bandwidth



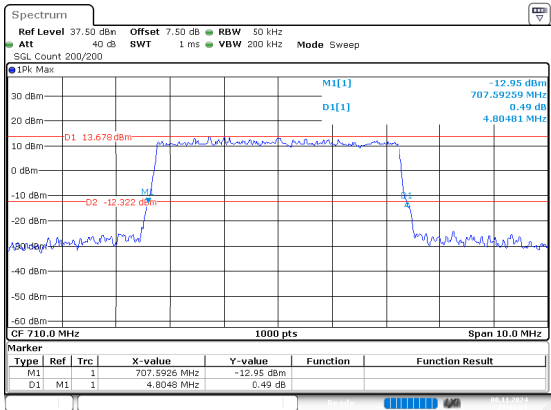
5MHz_Middle_16QAM_25@0

Occupied Bandwidth

26dB Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 8.NOV.2024 20:12:17

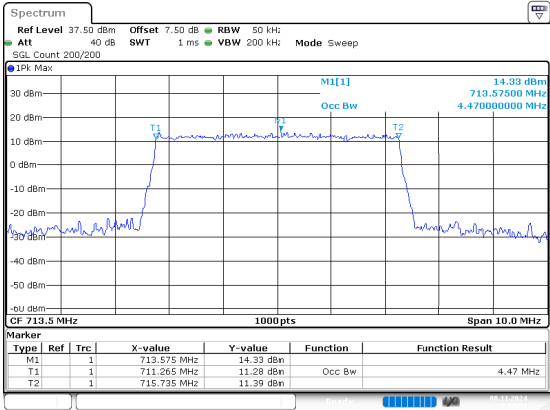


ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 8.NOV.2024 20:12:29

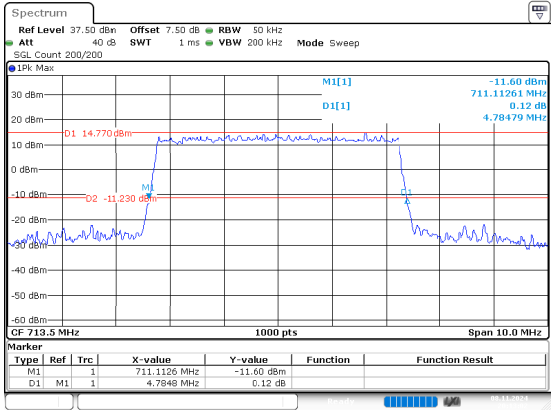
5MHz_High_QPSK_25@0

Occupied Bandwidth

26dB Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 8.NOV.2024 20:12:51

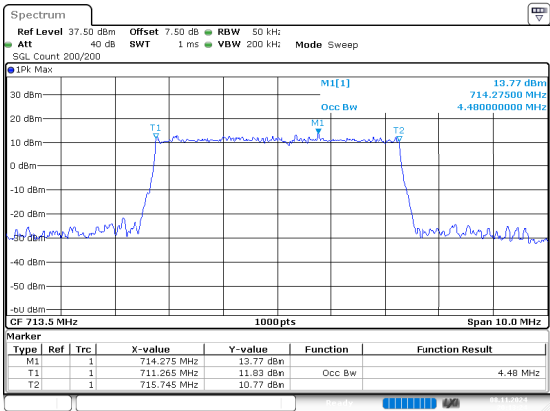


ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 8.NOV.2024 20:13:02

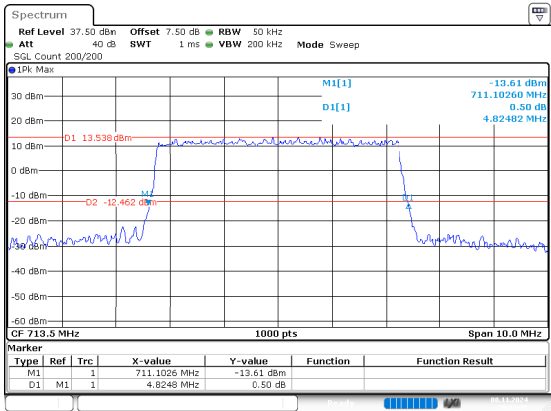
5MHz_High_16QAM_25@0

Occupied Bandwidth

26dB Bandwidth



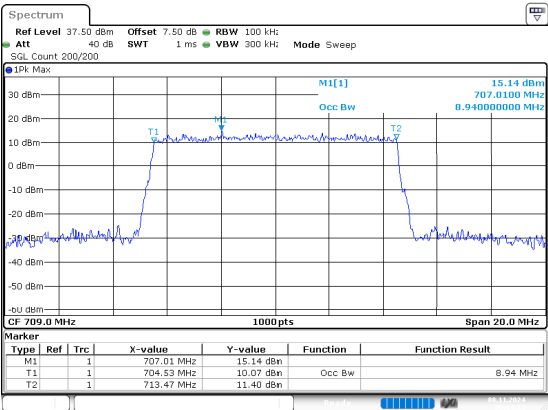
ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 8.NOV.2024 20:13:24



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 8.NOV.2024 20:13:35

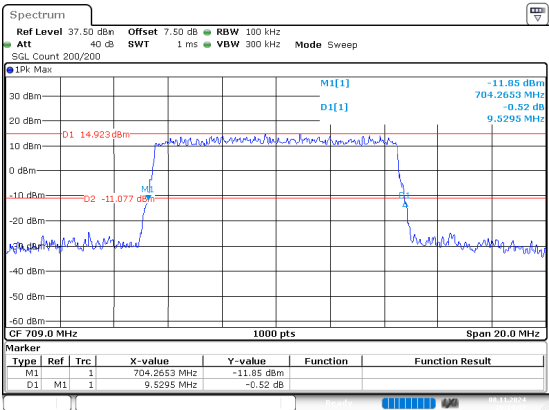
10MHz_Low_QPSK_50@0

Occupied Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 8.NOV.2024 20:14:24

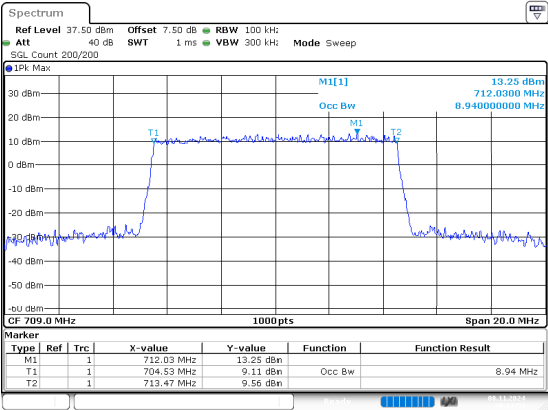
26dB Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 8.NOV.2024 20:14:36

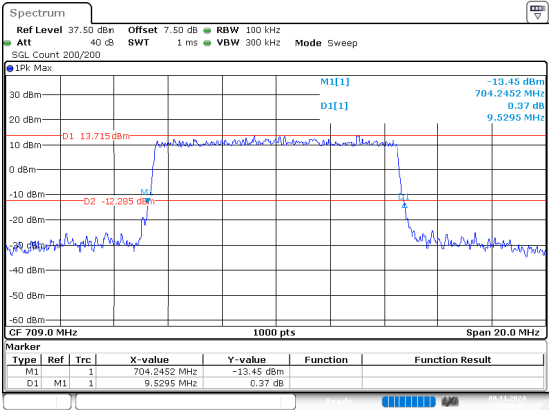
10MHz_Low_16QAM_50@0

Occupied Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 8.NOV.2024 20:14:59

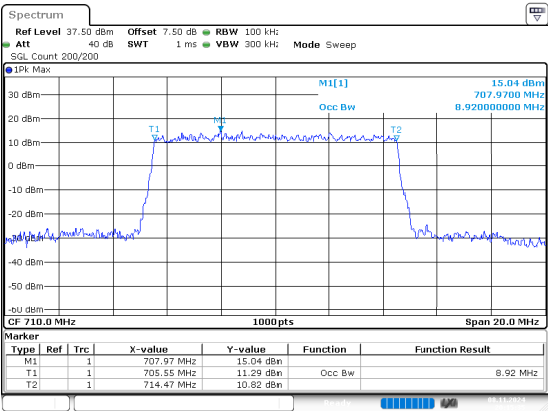
26dB Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 8.NOV.2024 20:15:12

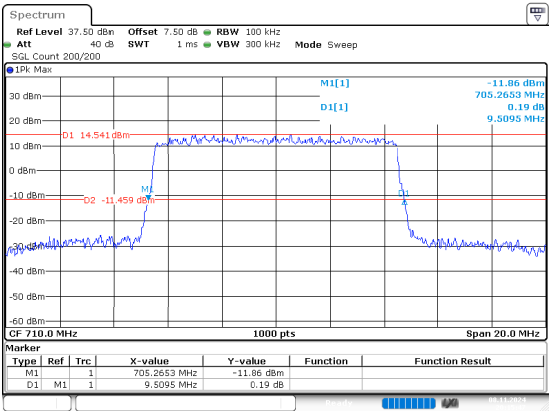
10MHz_Middle_QPSK_50@0

Occupied Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 8.NOV.2024 20:15:35

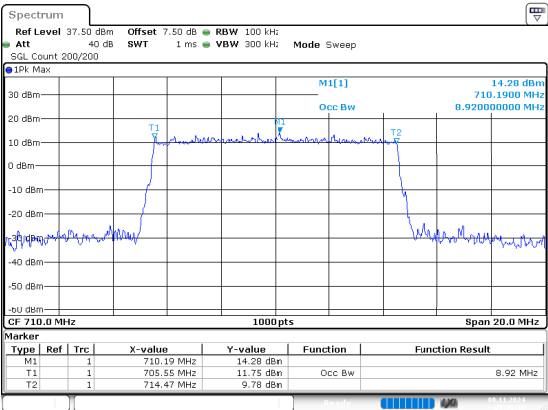
26dB Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 8.NOV.2024 20:15:47

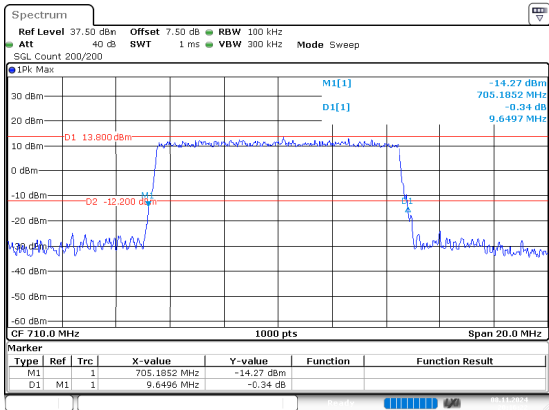
10MHz_Middle_16QAM_50@0

Occupied Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
 Date: 8.NOV.2024 20:16:10

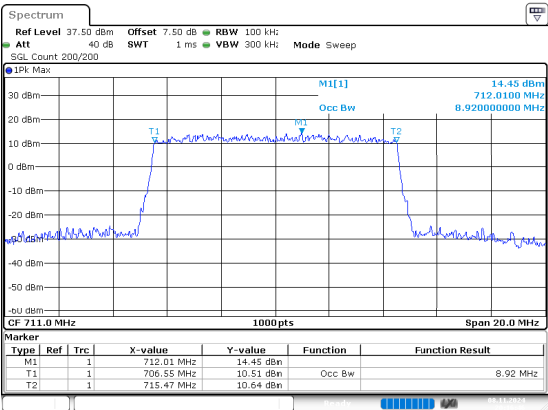
26dB Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
 Date: 8.NOV.2024 20:16:22

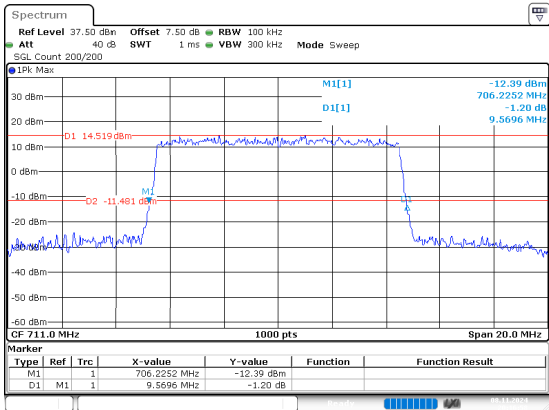
10MHz_High_QPSK_50@0

Occupied Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
 Date: 8.NOV.2024 20:16:16

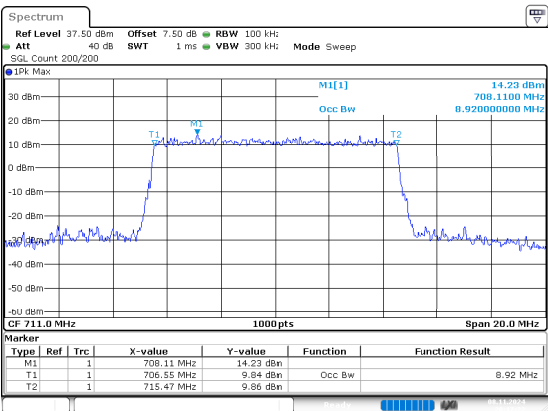
26dB Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
 Date: 8.NOV.2024 20:16:18

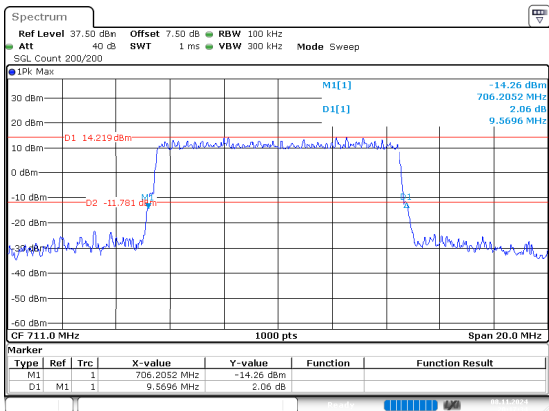
10MHz_High_16QAM_50@0

Occupied Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
 Date: 8.NOV.2024 20:17:21

26dB Bandwidth

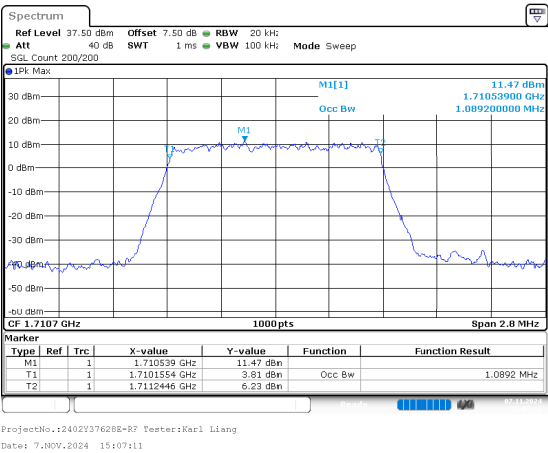


ProjectNo.:2402Y37628E-RF Tester:Karl Liang
 Date: 8.NOV.2024 20:17:34

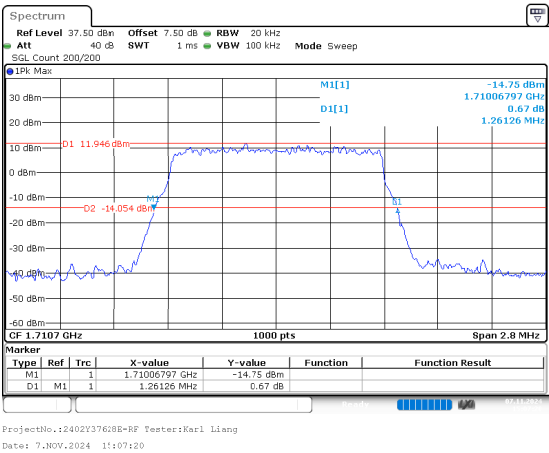
B66 , Normal

1.4MHz_Low_QPSK_6@0

Occupied Bandwidth

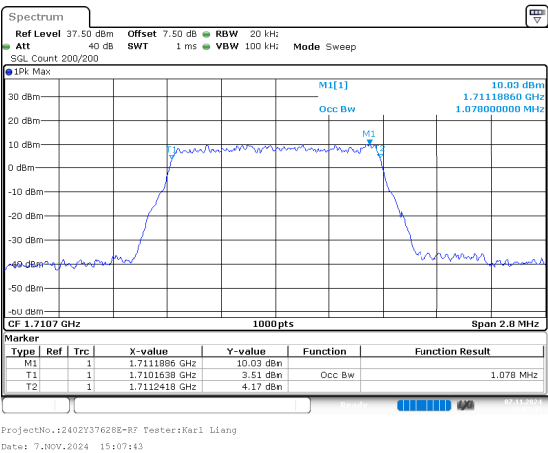


26dB Bandwidth

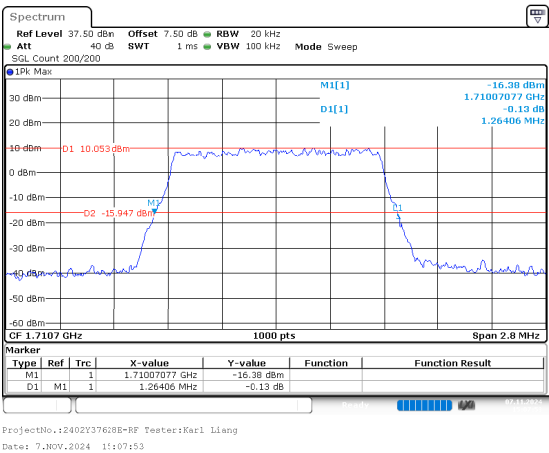


1.4MHz_Low_16QAM_6@0

Occupied Bandwidth

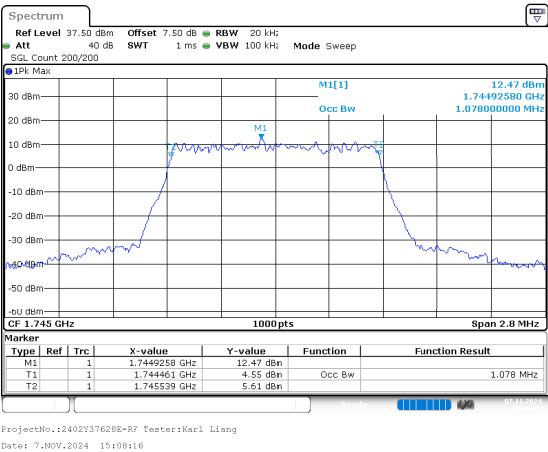


26dB Bandwidth

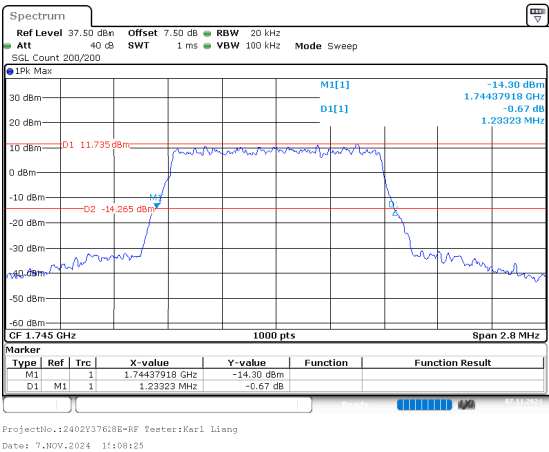


1.4MHz_Middle_QPSK_6@0

Occupied Bandwidth

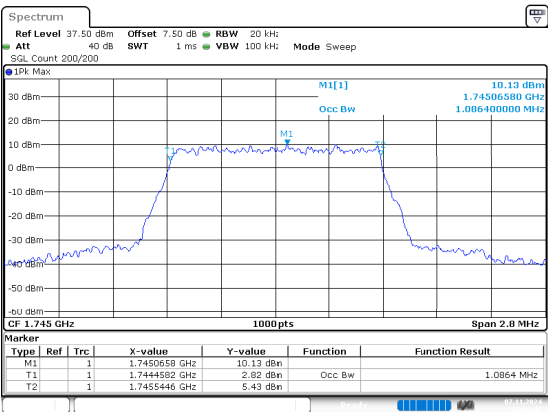


26dB Bandwidth



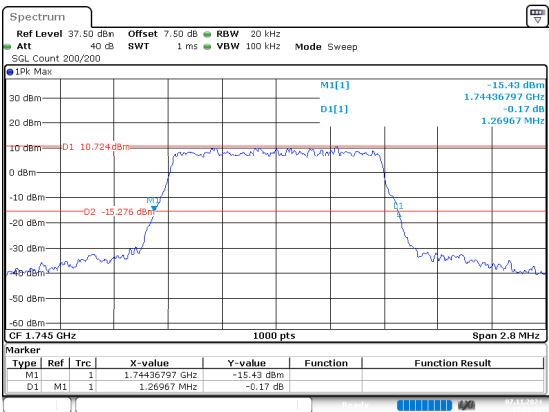
1.4MHz_Middle_16QAM_6@0

Occupied Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 15:08:48

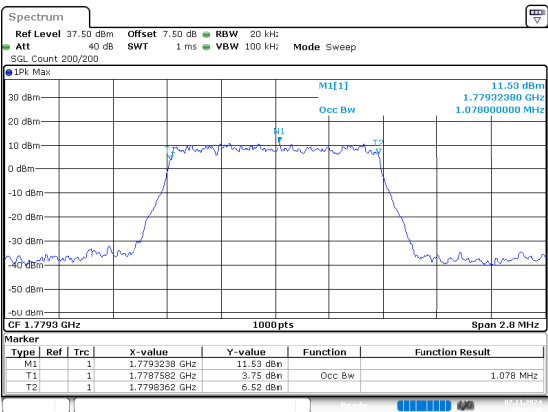
26dB Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 15:08:57

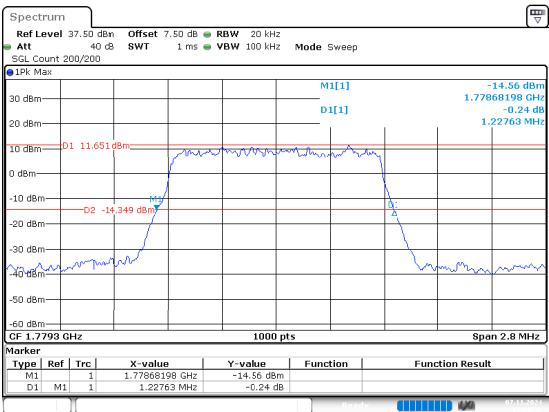
1.4MHz_High_QPSK_6@0

Occupied Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 15:09:20

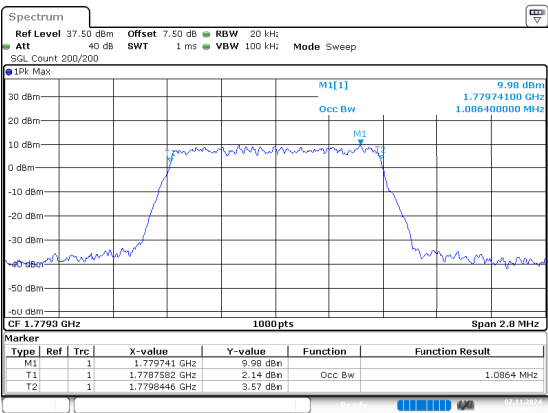
26dB Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 15:09:30

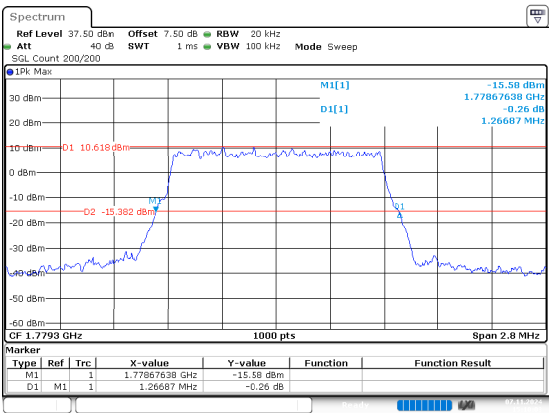
1.4MHz_High_16QAM_6@0

Occupied Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 15:09:53

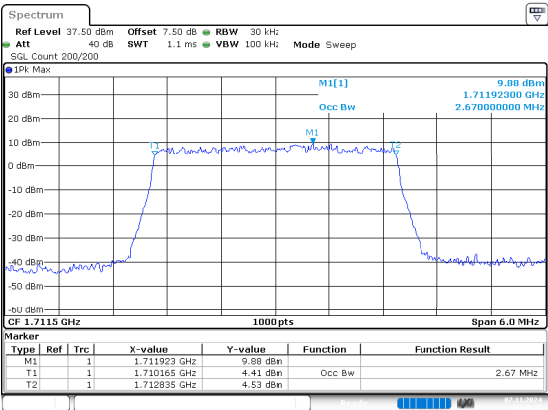
26dB Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 15:10:03

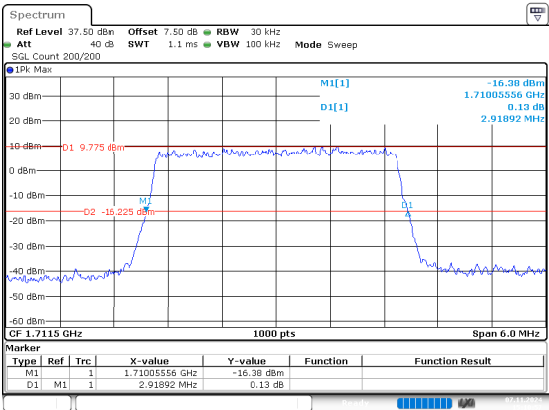
3MHz_Low_QPSK_15@0

Occupied Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 15:10:48

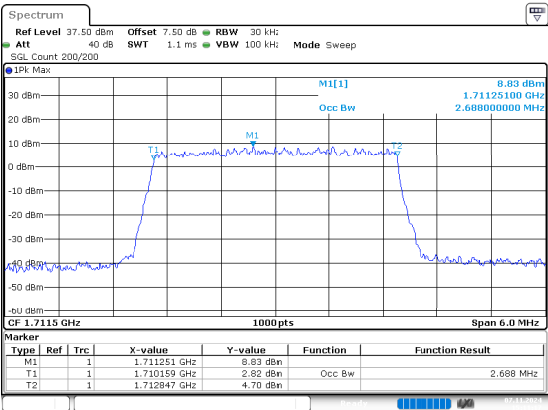
26dB Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 15:10:58

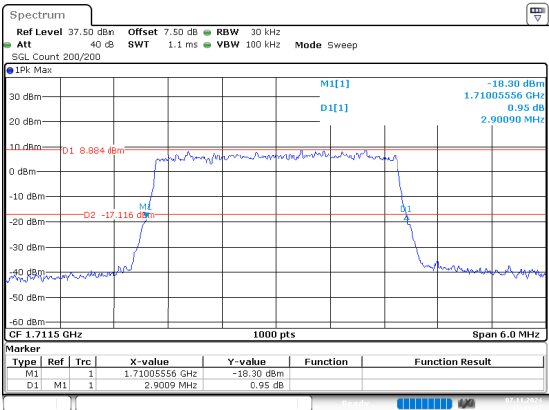
3MHz_Low_16QAM_15@0

Occupied Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 15:11:17

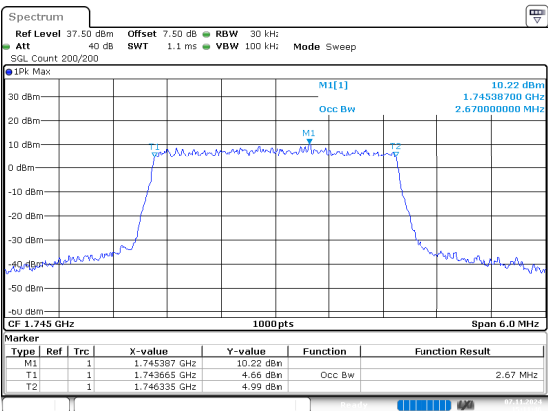
26dB Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 15:11:27

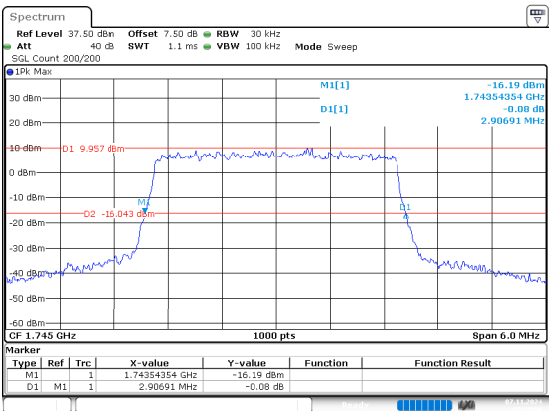
3MHz_Middle_QPSK_15@0

Occupied Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 15:11:46

26dB Bandwidth

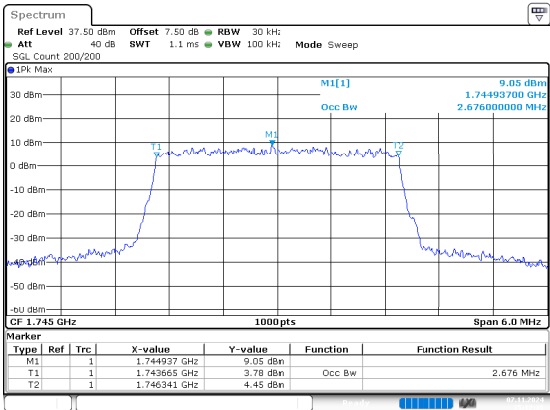


ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 15:11:56

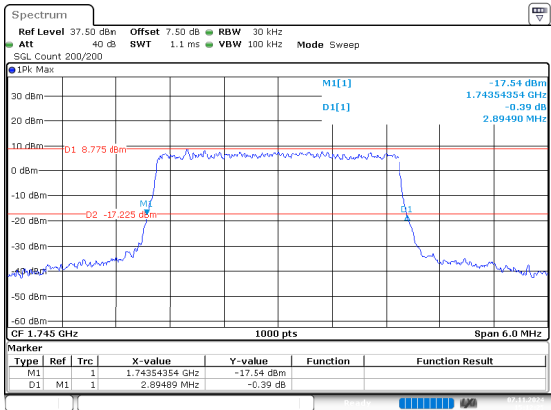
3MHz_Middle_16QAM_15@0

Occupied Bandwidth

26dB Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 15:12:16

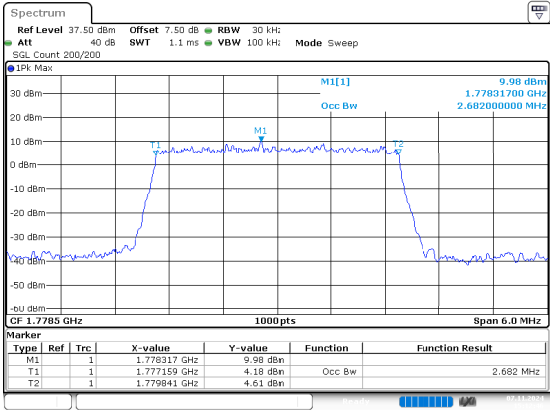


ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 15:12:26

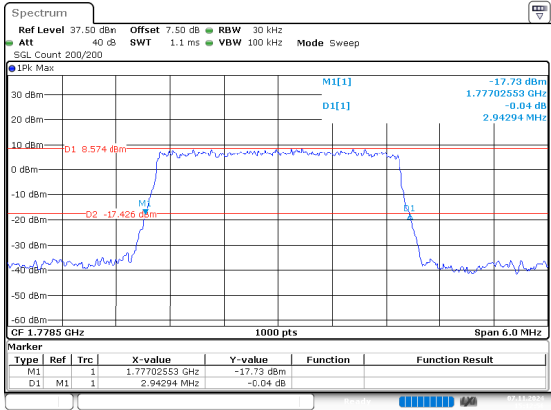
3MHz_High_QPSK_15@0

Occupied Bandwidth

26dB Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 15:12:16

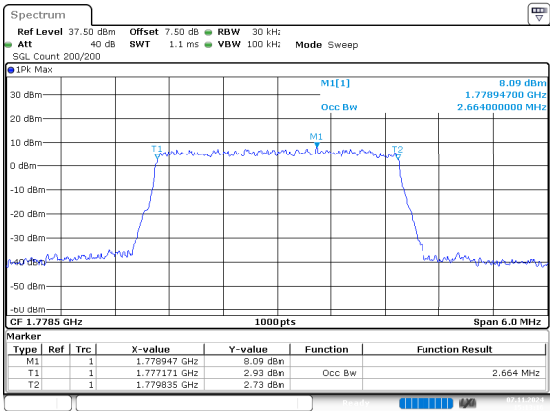


ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 15:12:16

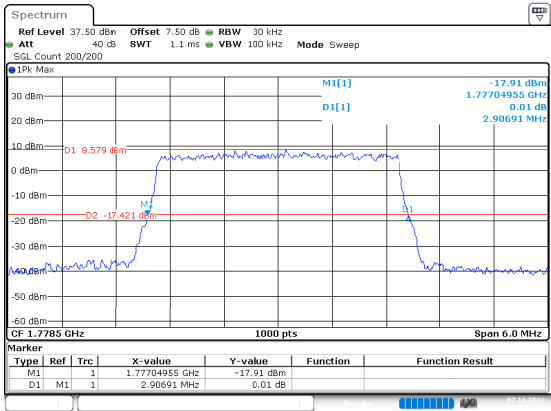
3MHz_High_16QAM_15@0

Occupied Bandwidth

26dB Bandwidth



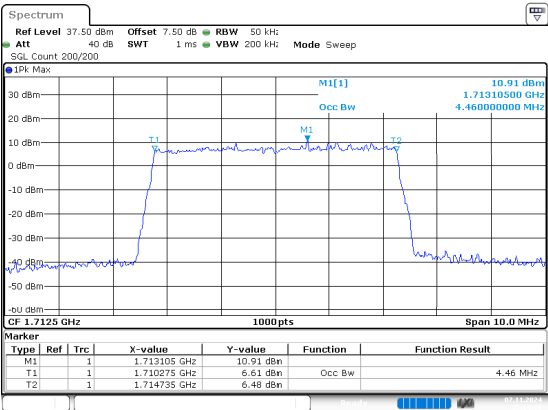
ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 15:13:17



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 15:13:27

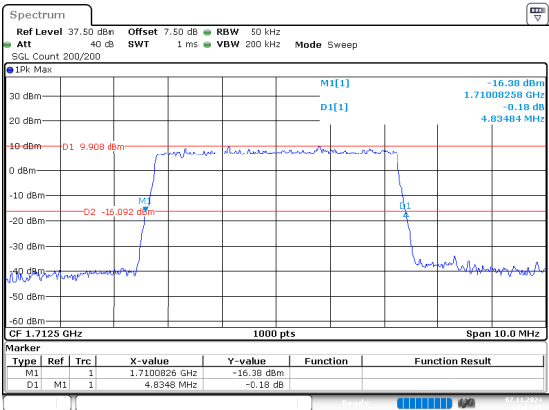
5MHz_Low_QPSK_25@0

Occupied Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 15:14:19

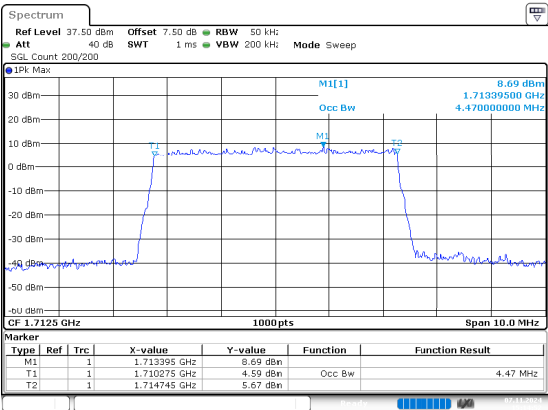
26dB Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 15:14:30

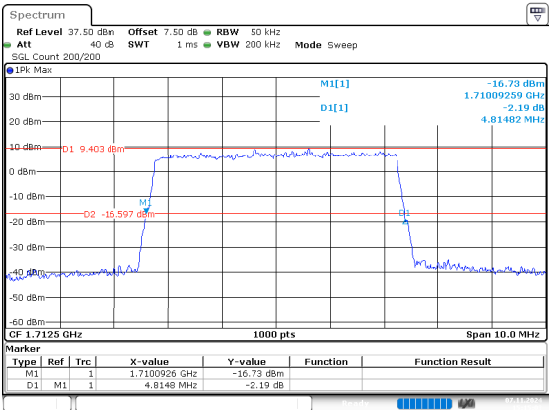
5MHz_Low_16QAM_25@0

Occupied Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 15:14:52

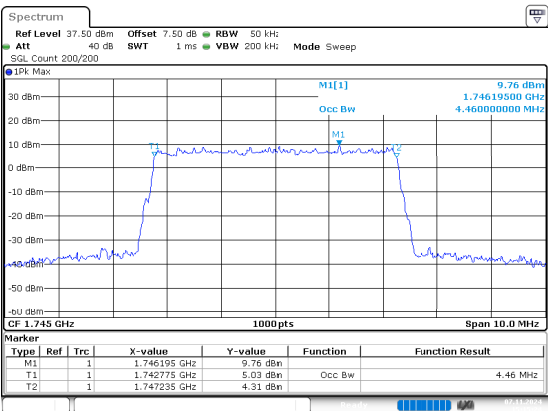
26dB Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 15:15:03

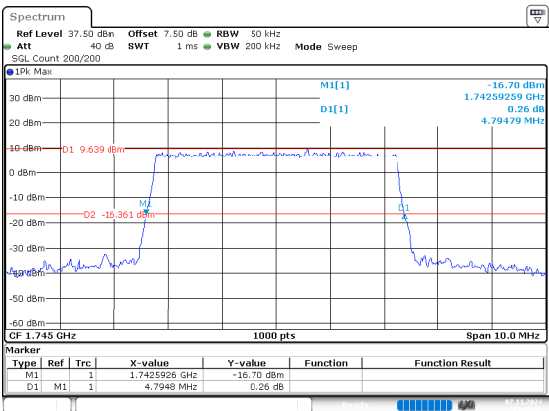
5MHz_Middle_QPSK_25@0

Occupied Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 15:15:25

26dB Bandwidth

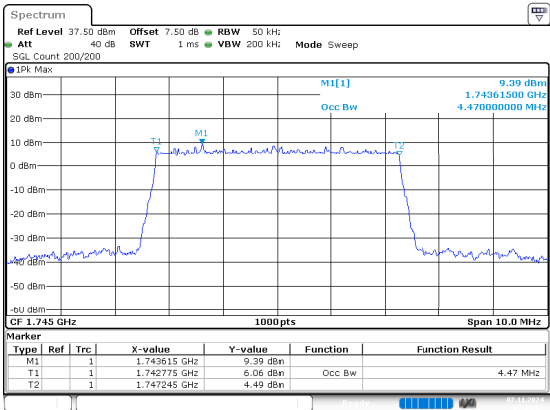


ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 15:15:36

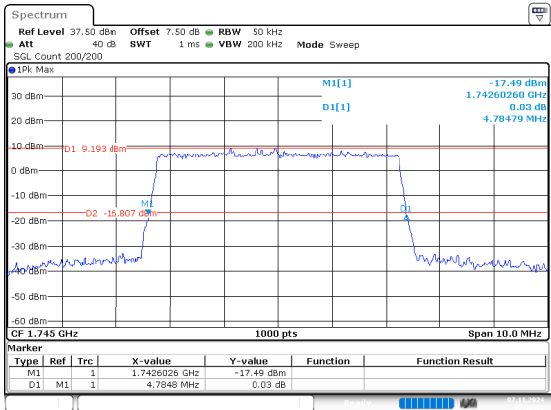
5MHz_Middle_16QAM_25@0

Occupied Bandwidth

26dB Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 15:15:58

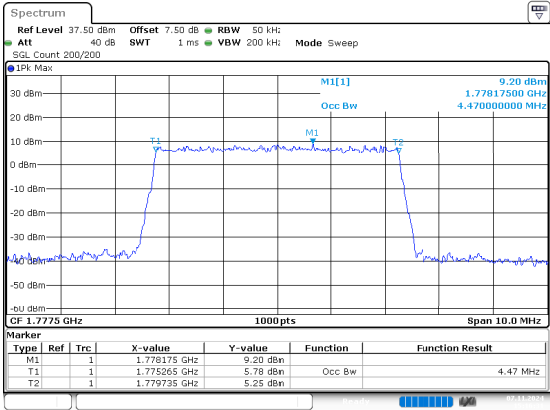


ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 15:16:09

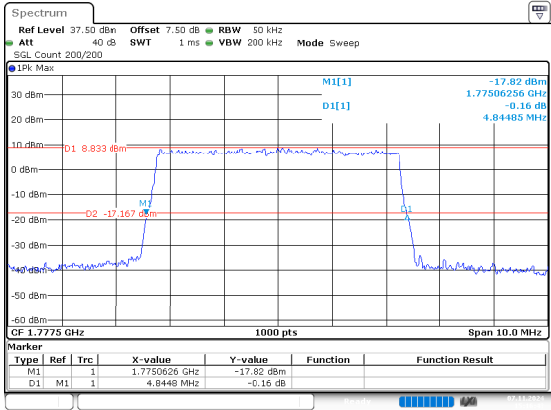
5MHz_High_QPSK_25@0

Occupied Bandwidth

26dB Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 15:16:31

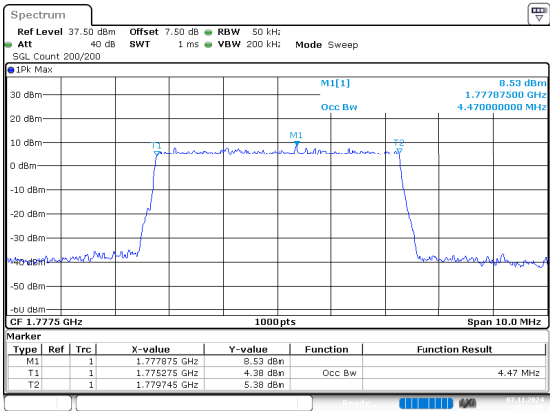


ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 15:16:43

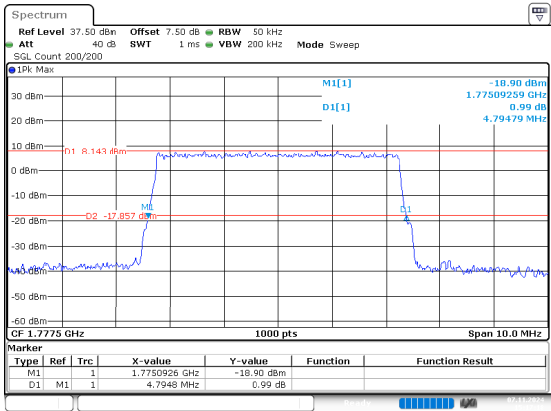
5MHz_High_16QAM_25@0

Occupied Bandwidth

26dB Bandwidth



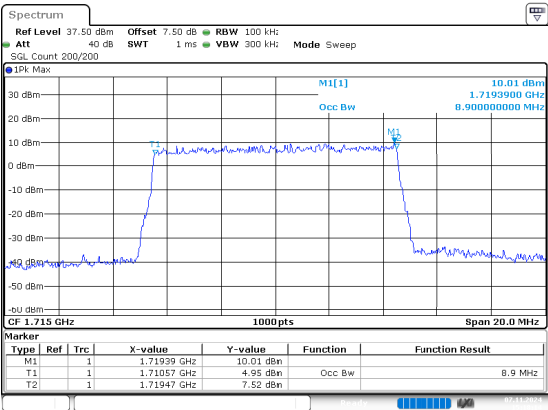
ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 15:17:37



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 15:17:18

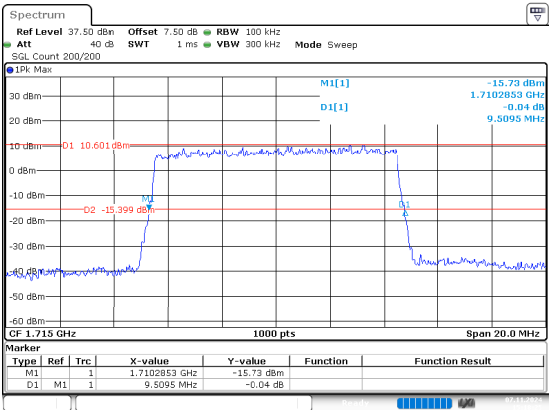
10MHz_Low_QPSK_50@0

Occupied Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 15:18:14

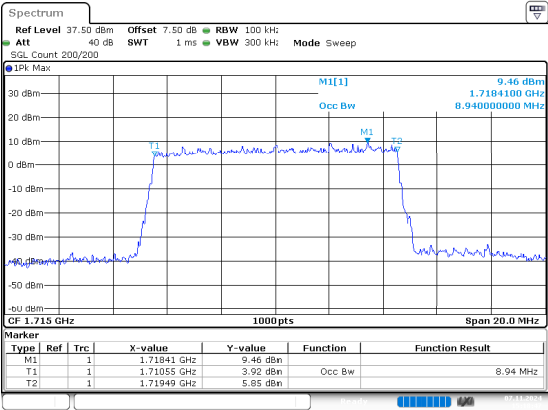
26dB Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 15:18:25

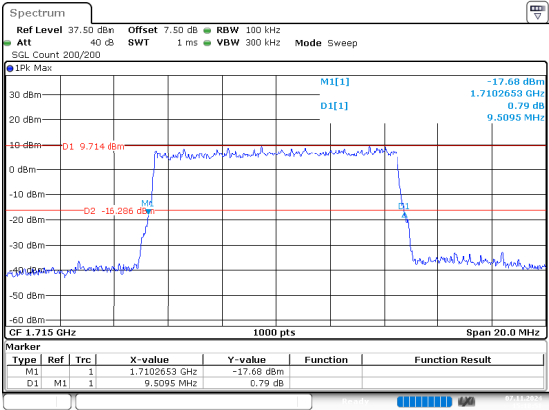
10MHz_Low_16QAM_50@0

Occupied Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 15:18:47

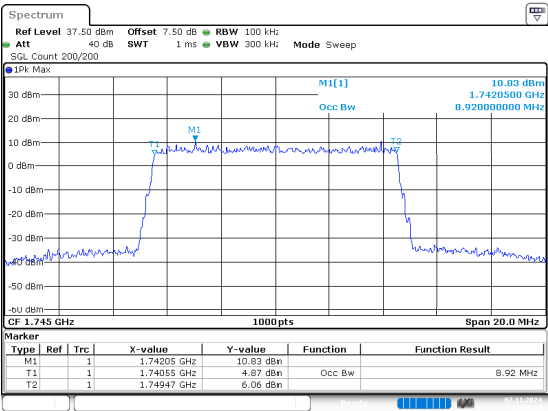
26dB Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 15:18:59

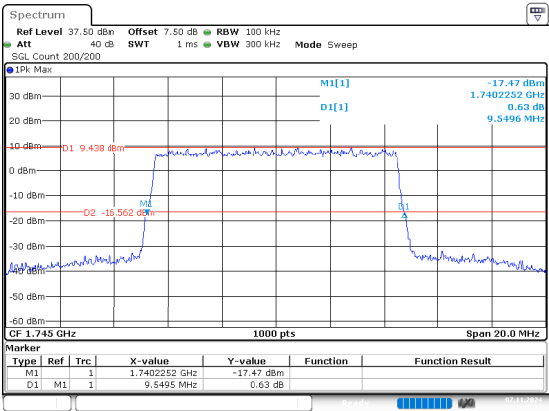
10MHz_Middle_QPSK_50@0

Occupied Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 15:19:21

26dB Bandwidth

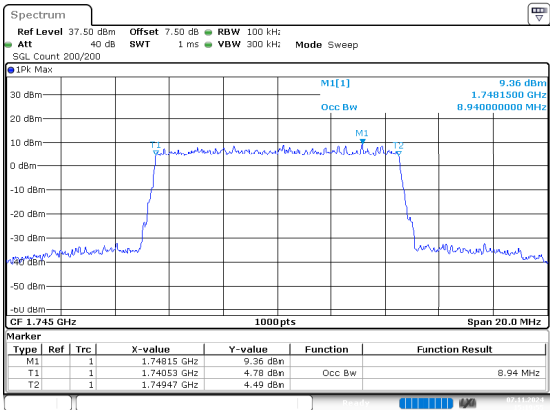


ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 15:19:33

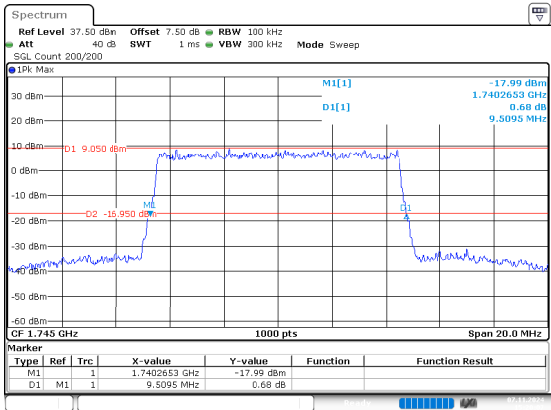
10MHz_Middle_16QAM_50@0

Occupied Bandwidth

26dB Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 15:19:55

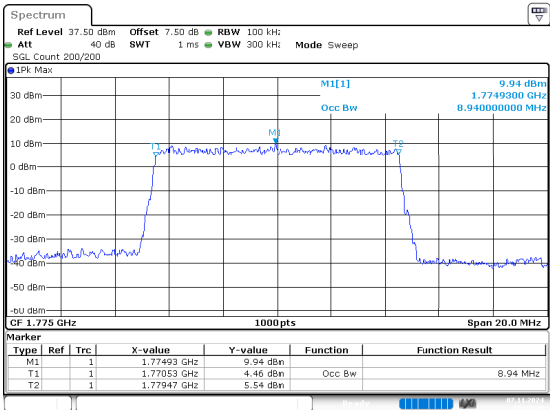


ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 15:20:07

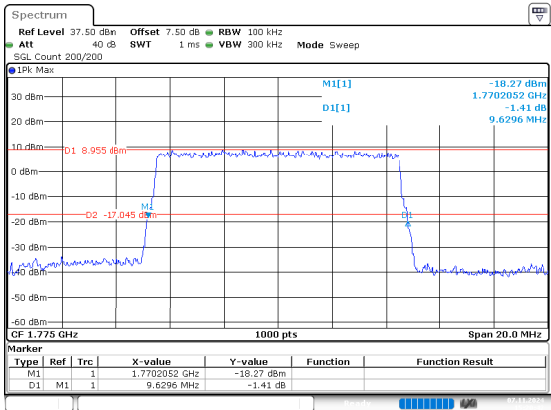
10MHz_High_QPSK_50@0

Occupied Bandwidth

26dB Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 15:20:10

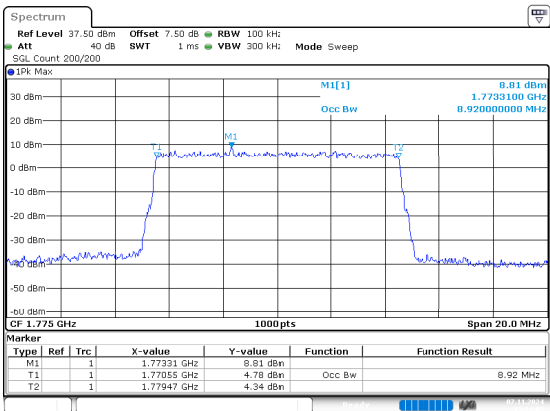


ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 15:20:13

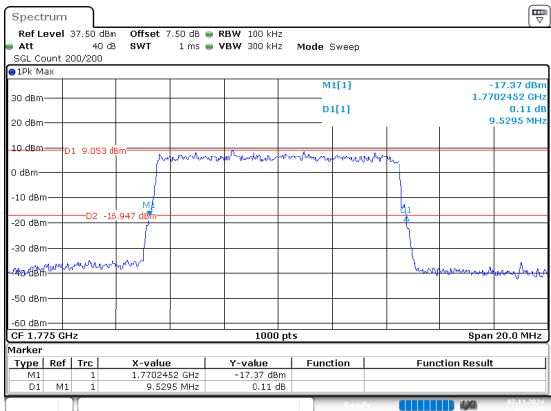
10MHz_High_16QAM_50@0

Occupied Bandwidth

26dB Bandwidth



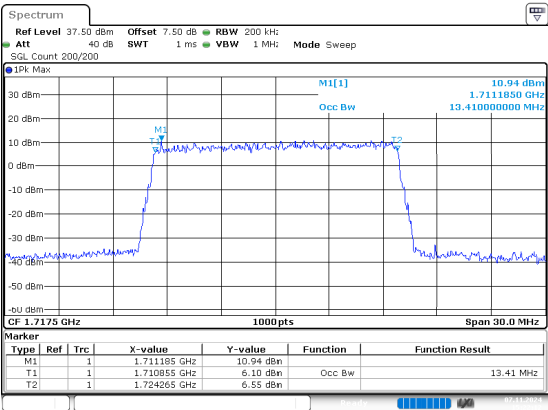
ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 15:21:05



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 15:21:17

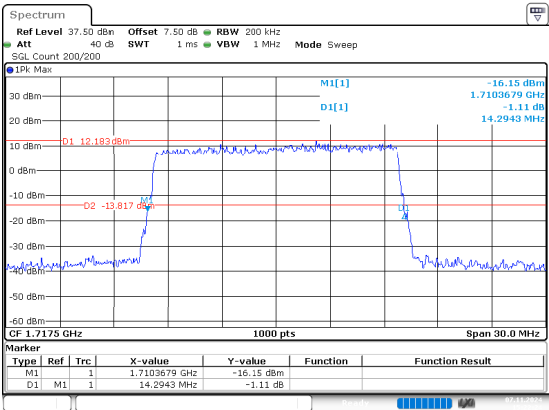
15MHz_Low_QPSK_75@0

Occupied Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 15:22:12

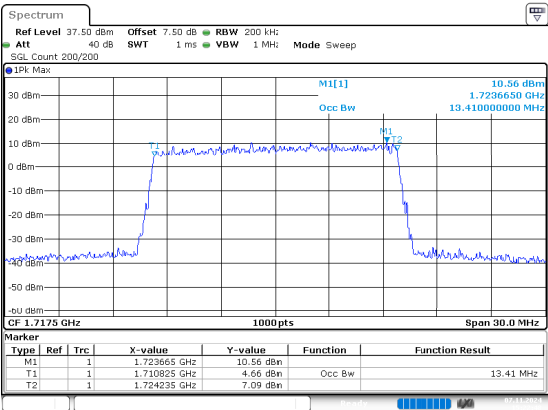
26dB Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 15:22:25

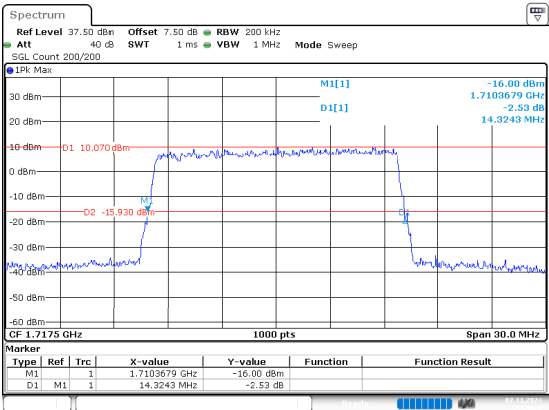
15MHz_Low_16QAM_75@0

Occupied Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 15:22:19

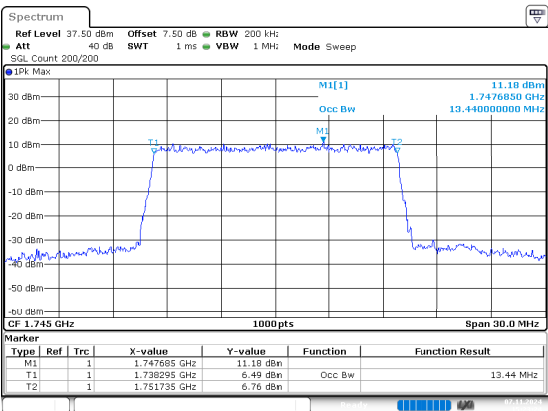
26dB Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 15:23:01

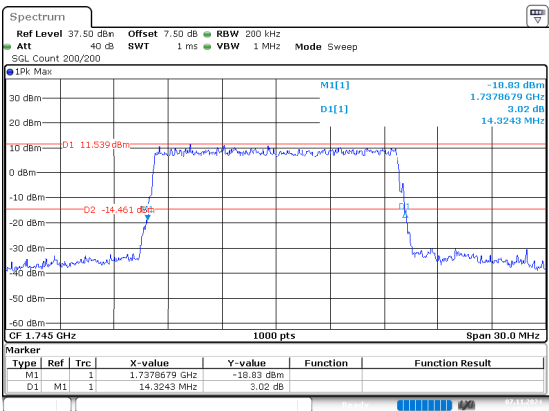
15MHz_Middle_QPSK_75@0

Occupied Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 15:23:24

26dB Bandwidth

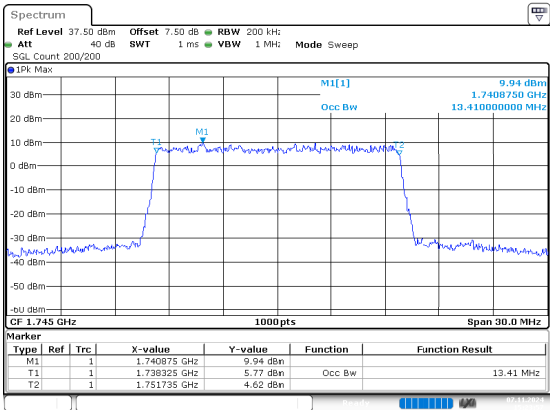


ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 15:23:35

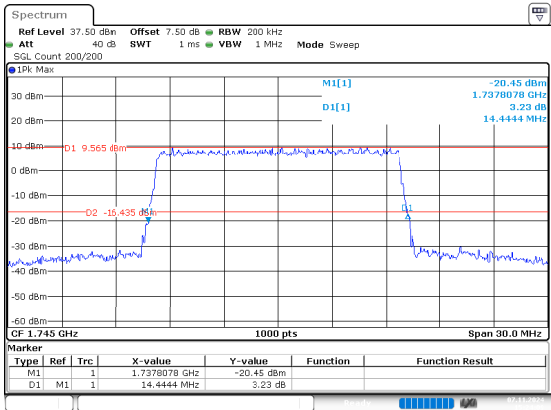
15MHz_Middle_16QAM_75@0

Occupied Bandwidth

26dB Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 15:23:58

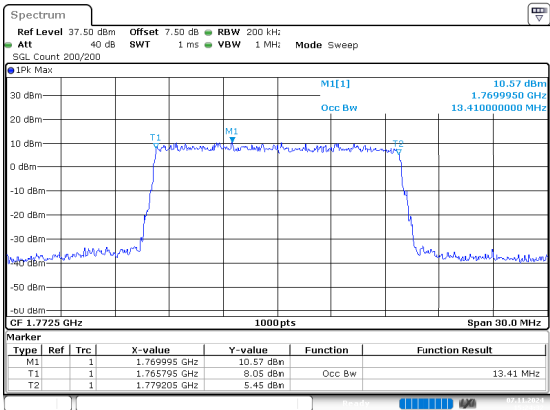


ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 15:24:09

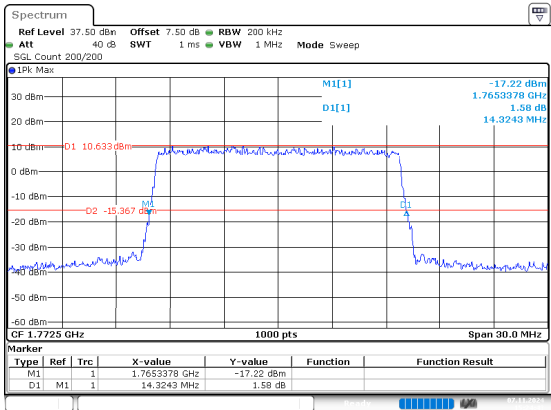
15MHz_High_QPSK_75@0

Occupied Bandwidth

26dB Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 15:24:32

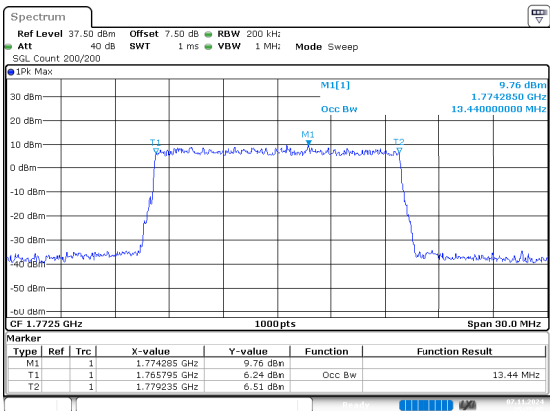


ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 15:24:44

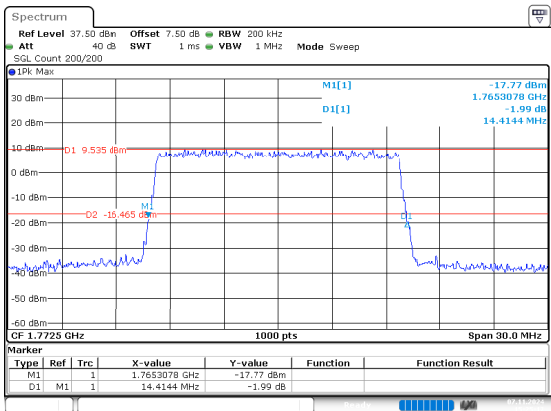
15MHz_High_16QAM_75@0

Occupied Bandwidth

26dB Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 15:25:06

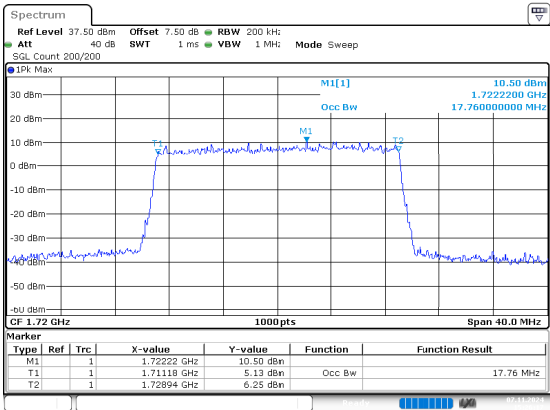


ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 15:25:18

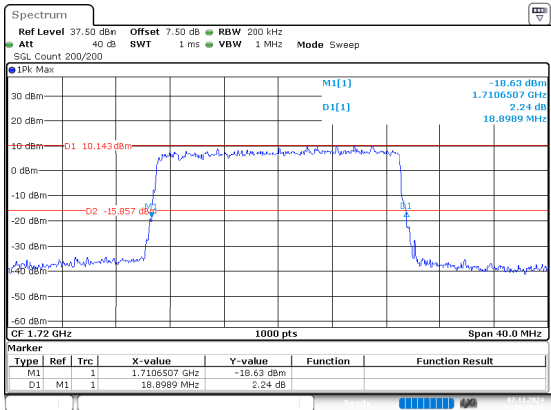
20MHz_Low_QPSK_100@0

Occupied Bandwidth

26dB Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 15:26:17

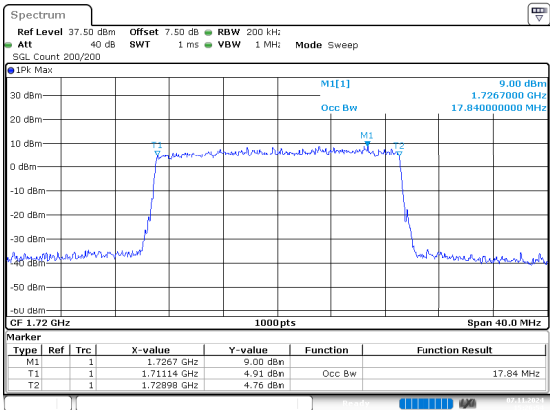


ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 15:26:31

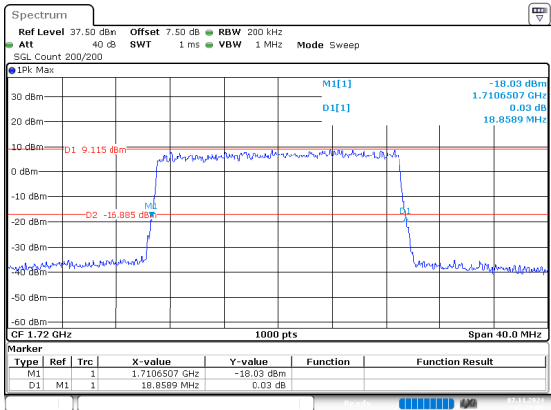
20MHz_Low_16QAM_100@0

Occupied Bandwidth

26dB Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 15:26:55

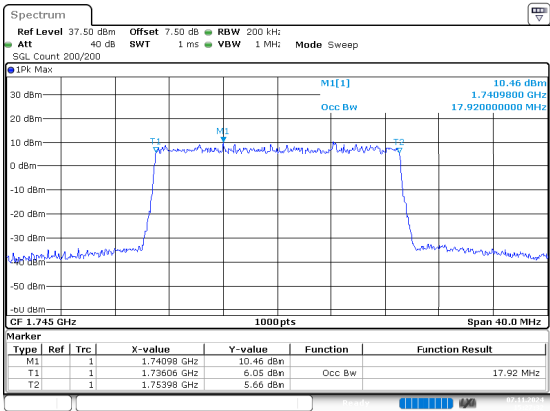


ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 15:27:08

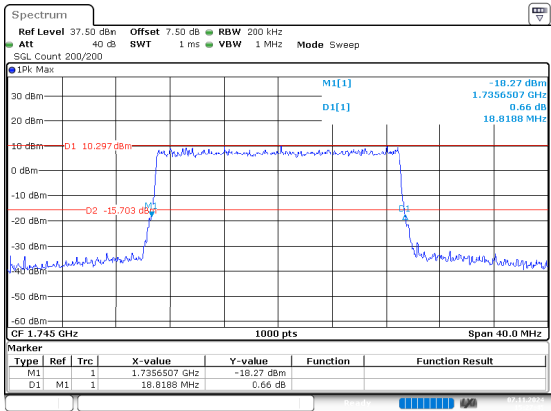
20MHz_Middle_QPSK_100@0

Occupied Bandwidth

26dB Bandwidth



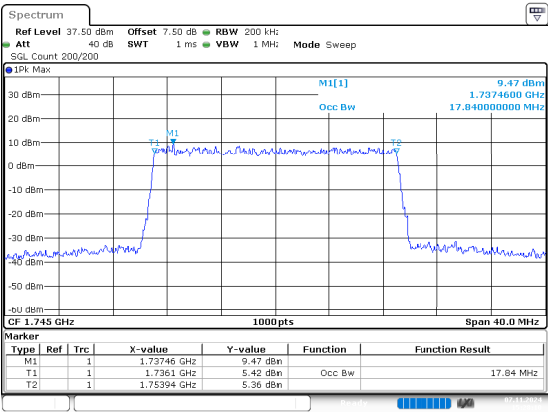
ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 15:27:32



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
Date: 7.NOV.2024 15:27:46

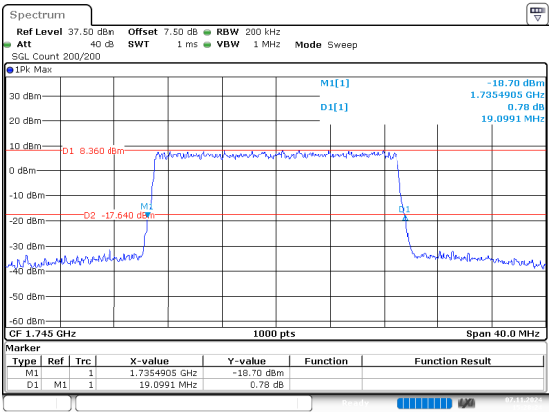
20MHz_Middle_16QAM_100@0

Occupied Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
 Date: 7.NOV.2024 15:28:10

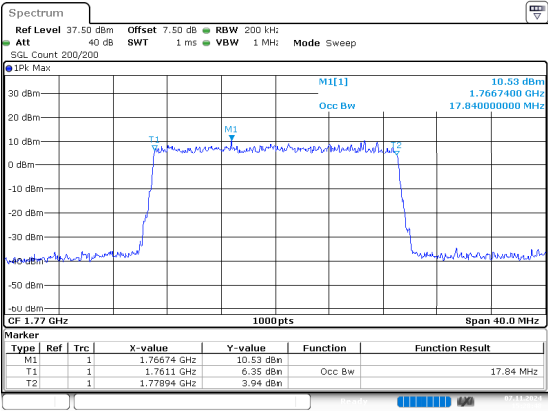
26dB Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
 Date: 7.NOV.2024 15:28:24

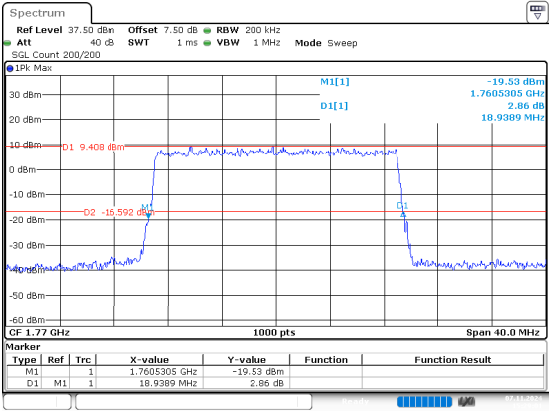
20MHz_High_QPSK_100@0

Occupied Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
 Date: 7.NOV.2024 15:28:19

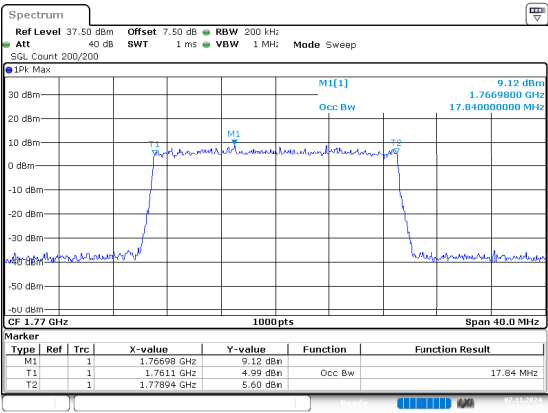
26dB Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
 Date: 7.NOV.2024 15:29:01

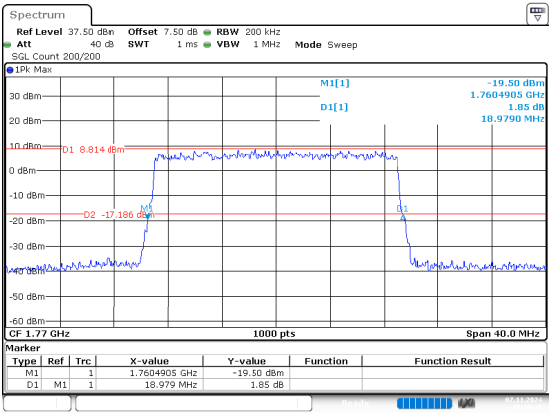
20MHz_High_16QAM_100@0

Occupied Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
 Date: 7.NOV.2024 15:29:25

26dB Bandwidth



ProjectNo.:2402Y37628E-RF Tester:Karl Liang
 Date: 7.NOV.2024 15:29:38

RF Output Power

FCC For 90S

B26_1 , Normal

Mode	Average Conducted Power(dBm)	ERP (dBm)	ERP (W)	Limit (W)	Verdict
1_1.4MHz_Low_QPSK_1@0	17.41	13.06	0.020	100	Pass
1_1.4MHz_Low_QPSK_1@3	17.59	13.24	0.021	100	Pass
1_1.4MHz_Low_QPSK_1@5	17.46	13.11	0.020	100	Pass
1_1.4MHz_Low_QPSK_3@0	17.16	12.81	0.019	100	Pass
1_1.4MHz_Low_QPSK_3@1	17.29	12.94	0.020	100	Pass
1_1.4MHz_Low_QPSK_3@3	17.26	12.91	0.020	100	Pass
1_1.4MHz_Low_QPSK_6@0	16.36	12.01	0.016	100	Pass
1_1.4MHz_Low_16QAM_1@0	16.85	12.50	0.018	100	Pass
1_1.4MHz_Low_16QAM_1@3	16.97	12.62	0.018	100	Pass
1_1.4MHz_Low_16QAM_1@5	16.91	12.56	0.018	100	Pass
1_1.4MHz_Low_16QAM_3@0	16.61	12.26	0.017	100	Pass
1_1.4MHz_Low_16QAM_3@1	16.68	12.33	0.017	100	Pass
1_1.4MHz_Low_16QAM_3@3	16.69	12.34	0.017	100	Pass
1_1.4MHz_Low_16QAM_6@0	15.43	11.08	0.013	100	Pass
1_1.4MHz_High_QPSK_1@0	16.97	12.62	0.018	100	Pass
1_1.4MHz_High_QPSK_1@3	16.98	12.63	0.018	100	Pass
1_1.4MHz_High_QPSK_1@5	16.95	12.60	0.018	100	Pass
1_1.4MHz_High_QPSK_3@0	17.16	12.81	0.019	100	Pass
1_1.4MHz_High_QPSK_3@1	17.16	12.81	0.019	100	Pass
1_1.4MHz_High_QPSK_3@3	17.12	12.77	0.019	100	Pass
1_1.4MHz_High_QPSK_6@0	16.32	11.97	0.016	100	Pass
1_1.4MHz_High_16QAM_1@0	16.01	11.66	0.015	100	Pass
1_1.4MHz_High_16QAM_1@3	16.07	11.72	0.015	100	Pass
1_1.4MHz_High_16QAM_1@5	16.05	11.70	0.015	100	Pass
1_1.4MHz_High_16QAM_3@0	16.30	11.95	0.016	100	Pass
1_1.4MHz_High_16QAM_3@1	16.38	12.03	0.016	100	Pass
1_1.4MHz_High_16QAM_3@3	16.34	11.99	0.016	100	Pass
1_1.4MHz_High_16QAM_6@0	15.45	11.10	0.013	100	Pass
1_3MHz_Low_QPSK_1@0	17.24	12.89	0.019	100	Pass
1_3MHz_Low_QPSK_1@14	17.14	12.79	0.019	100	Pass

Mode	Average Conducted Power(dBm)	ERP (dBm)	ERP (W)	Limit (W)	Verdict
1_3MHz_Low_QPSK_1@8	17.43	13.08	0.020	100	Pass
1_3MHz_Low_QPSK_15@0	16.53	12.18	0.017	100	Pass
1_3MHz_Low_QPSK_8@0	16.49	12.14	0.016	100	Pass
1_3MHz_Low_QPSK_8@4	16.54	12.19	0.017	100	Pass
1_3MHz_Low_QPSK_8@7	16.41	12.06	0.016	100	Pass
1_3MHz_Low_16QAM_1@0	16.65	12.30	0.017	100	Pass
1_3MHz_Low_16QAM_1@14	16.64	12.29	0.017	100	Pass
1_3MHz_Low_16QAM_1@8	16.78	12.43	0.017	100	Pass
1_3MHz_Low_16QAM_15@0	15.49	11.14	0.013	100	Pass
1_3MHz_Low_16QAM_8@0	15.64	11.29	0.013	100	Pass
1_3MHz_Low_16QAM_8@4	15.66	11.31	0.014	100	Pass
1_3MHz_Low_16QAM_8@7	15.56	11.21	0.013	100	Pass
1_3MHz_High_QPSK_1@0	16.92	12.57	0.018	100	Pass
1_3MHz_High_QPSK_1@14	17.02	12.67	0.018	100	Pass
1_3MHz_High_QPSK_1@8	17.03	12.68	0.019	100	Pass
1_3MHz_High_QPSK_15@0	16.31	11.96	0.016	100	Pass
1_3MHz_High_QPSK_8@0	16.35	12.00	0.016	100	Pass
1_3MHz_High_QPSK_8@4	16.36	12.01	0.016	100	Pass
1_3MHz_High_QPSK_8@7	16.28	11.93	0.016	100	Pass
1_3MHz_High_16QAM_1@0	15.96	11.61	0.014	100	Pass
1_3MHz_High_16QAM_1@14	15.96	11.61	0.014	100	Pass
1_3MHz_High_16QAM_1@8	16.01	11.66	0.015	100	Pass
1_3MHz_High_16QAM_15@0	15.40	11.05	0.013	100	Pass
1_3MHz_High_16QAM_8@0	15.32	10.97	0.013	100	Pass
1_3MHz_High_16QAM_8@4	15.39	11.04	0.013	100	Pass
1_3MHz_High_16QAM_8@7	15.32	10.97	0.013	100	Pass
1_5MHz_Low_QPSK_1@0	17.58	13.23	0.021	100	Pass
1_5MHz_Low_QPSK_1@12	17.56	13.21	0.021	100	Pass
1_5MHz_Low_QPSK_1@24	17.44	13.09	0.020	100	Pass
1_5MHz_Low_QPSK_12@0	16.56	12.21	0.017	100	Pass
1_5MHz_Low_QPSK_12@13	16.59	12.24	0.017	100	Pass
1_5MHz_Low_QPSK_12@7	16.59	12.24	0.017	100	Pass
1_5MHz_Low_QPSK_25@0	16.61	12.26	0.017	100	Pass
1_5MHz_Low_16QAM_1@0	17.33	12.98	0.020	100	Pass

Mode	Average Conducted Power(dBm)	ERP (dBm)	ERP (W)	Limit (W)	Verdict
1_5MHz_Low_16QAM_1@12	17.31	12.96	0.020	100	Pass
1_5MHz_Low_16QAM_1@24	17.25	12.90	0.019	100	Pass
1_5MHz_Low_16QAM_12@0	15.73	11.38	0.014	100	Pass
1_5MHz_Low_16QAM_12@13	15.72	11.37	0.014	100	Pass
1_5MHz_Low_16QAM_12@7	15.74	11.39	0.014	100	Pass
1_5MHz_Low_16QAM_25@0	15.83	11.48	0.014	100	Pass
1_5MHz_High_QPSK_1@0	17.45	13.10	0.020	100	Pass
1_5MHz_High_QPSK_1@12	17.46	13.11	0.020	100	Pass
1_5MHz_High_QPSK_1@24	17.44	13.09	0.020	100	Pass
1_5MHz_High_QPSK_12@0	16.48	12.13	0.016	100	Pass
1_5MHz_High_QPSK_12@13	16.54	12.19	0.017	100	Pass
1_5MHz_High_QPSK_12@7	16.56	12.21	0.017	100	Pass
1_5MHz_High_QPSK_25@0	16.50	12.15	0.016	100	Pass
1_5MHz_High_16QAM_1@0	16.61	12.26	0.017	100	Pass
1_5MHz_High_16QAM_1@12	16.59	12.24	0.017	100	Pass
1_5MHz_High_16QAM_1@24	16.60	12.25	0.017	100	Pass
1_5MHz_High_16QAM_12@0	15.58	11.23	0.013	100	Pass
1_5MHz_High_16QAM_12@13	15.61	11.26	0.013	100	Pass
1_5MHz_High_16QAM_12@7	15.60	11.25	0.013	100	Pass
1_5MHz_High_16QAM_25@0	15.61	11.26	0.013	100	Pass
1_10MHz_Low_QPSK_1@0	17.82	13.47	0.022	100	Pass
1_10MHz_Low_QPSK_1@25	17.74	13.39	0.022	100	Pass
1_10MHz_Low_QPSK_1@49	17.72	13.37	0.022	100	Pass
1_10MHz_Low_QPSK_25@0	16.50	12.15	0.016	100	Pass
1_10MHz_Low_QPSK_25@12	16.64	12.29	0.017	100	Pass
1_10MHz_Low_QPSK_25@25	16.66	12.31	0.017	100	Pass
1_10MHz_Low_QPSK_50@0	16.60	12.25	0.017	100	Pass
1_10MHz_Low_16QAM_1@0	17.22	12.87	0.019	100	Pass
1_10MHz_Low_16QAM_1@25	17.04	12.69	0.019	100	Pass
1_10MHz_Low_16QAM_1@49	17.08	12.73	0.019	100	Pass
1_10MHz_Low_16QAM_25@12	15.71	11.36	0.014	100	Pass
1_10MHz_Low_16QAM_25@25	15.73	11.38	0.014	100	Pass
1_10MHz_Low_16QAM_50@0	15.62	11.27	0.013	100	Pass
1_15MHz_Low_QPSK_1@0	17.70	13.35	0.022	100	Pass

Mode	Average Conducted Power(dBm)	ERP (dBm)	ERP (W)	Limit (W)	Verdict
1_15MHz_Low_QPSK_1@37	17.58	13.23	0.021	100	Pass
1_15MHz_Low_QPSK_1@74	17.59	13.24	0.021	100	Pass
1_15MHz_Low_QPSK_36@0	16.50	12.15	0.016	100	Pass
1_15MHz_Low_QPSK_36@20	16.56	12.21	0.017	100	Pass
1_15MHz_Low_QPSK_36@39	16.48	12.13	0.016	100	Pass
1_15MHz_Low_QPSK_75@0	16.53	12.18	0.017	100	Pass
1_15MHz_Low_16QAM_1@0	17.01	12.66	0.018	100	Pass
1_15MHz_Low_16QAM_1@37	16.87	12.52	0.018	100	Pass
1_15MHz_Low_16QAM_1@74	16.86	12.51	0.018	100	Pass
1_15MHz_Low_16QAM_36@0	15.52	11.17	0.013	100	Pass
1_15MHz_Low_16QAM_36@20	15.59	11.24	0.013	100	Pass
1_15MHz_Low_16QAM_36@39	15.54	11.19	0.013	100	Pass
1_15MHz_Low_16QAM_75@0	15.52	11.17	0.013	100	Pass

Note:

ERP = Average Conducted Power(dBm) - L_c(dB) + G_T(dBd)

G_T(dBd) = G_T(dBi) - 2.15

1.Ant Gain = -2.2dBi;

2.C_L = signal attenuation in the connecting cable between the transmitter and antenna in 0dB

B26_3 , Normal

Mode	Average Conducted Power(dBm)	ERP (dBm)	ERP (W)	Limit (W)	Verdict
3_1.4MHz_Middle_QPSK_1@0	17.20	12.85	0.019	7	Pass
3_1.4MHz_Middle_QPSK_1@3	17.31	12.96	0.020	7	Pass
3_1.4MHz_Middle_QPSK_1@5	17.19	12.84	0.019	7	Pass
3_1.4MHz_Middle_QPSK_3@0	16.95	12.60	0.018	7	Pass
3_1.4MHz_Middle_QPSK_3@1	17.06	12.71	0.019	7	Pass
3_1.4MHz_Middle_QPSK_3@3	17.03	12.68	0.019	7	Pass
3_1.4MHz_Middle_QPSK_6@0	16.14	11.79	0.015	7	Pass
3_1.4MHz_Middle_16QAM_1@0	16.59	12.24	0.017	7	Pass
3_1.4MHz_Middle_16QAM_1@3	16.71	12.36	0.017	7	Pass
3_1.4MHz_Middle_16QAM_1@5	16.64	12.29	0.017	7	Pass
3_1.4MHz_Middle_16QAM_3@0	16.34	11.99	0.016	7	Pass
3_1.4MHz_Middle_16QAM_3@1	16.41	12.06	0.016	7	Pass

Mode	Average Conducted Power(dBm)	ERP (dBm)	ERP (W)	Limit (W)	Verdict
3_1.4MHz_Middle_16QAM_3@3	16.44	12.09	0.016	7	Pass
3_1.4MHz_Middle_16QAM_6@0	15.18	10.83	0.012	7	Pass
3_3MHz_Middle_QPSK_1@0	16.97	12.62	0.018	7	Pass
3_3MHz_Middle_QPSK_1@14	16.88	12.53	0.018	7	Pass
3_3MHz_Middle_QPSK_1@8	16.95	12.60	0.018	7	Pass
3_3MHz_Middle_QPSK_15@0	16.25	11.90	0.015	7	Pass
3_3MHz_Middle_QPSK_8@0	16.31	11.96	0.016	7	Pass
3_3MHz_Middle_QPSK_8@4	16.33	11.98	0.016	7	Pass
3_3MHz_Middle_QPSK_8@7	16.27	11.92	0.016	7	Pass
3_3MHz_Middle_16QAM_1@0	16.07	11.72	0.015	7	Pass
3_3MHz_Middle_16QAM_1@14	16.08	11.73	0.015	7	Pass
3_3MHz_Middle_16QAM_1@8	16.17	11.82	0.015	7	Pass
3_3MHz_Middle_16QAM_15@0	15.30	10.95	0.012	7	Pass
3_3MHz_Middle_16QAM_8@0	15.36	11.01	0.013	7	Pass
3_3MHz_Middle_16QAM_8@4	15.40	11.05	0.013	7	Pass
3_3MHz_Middle_16QAM_8@7	15.27	10.92	0.012	7	Pass
3_5MHz_Middle_QPSK_1@0	17.36	13.01	0.020	7	Pass
3_5MHz_Middle_QPSK_1@12	17.40	13.05	0.020	7	Pass
3_5MHz_Middle_QPSK_1@24	17.39	13.04	0.020	7	Pass
3_5MHz_Middle_QPSK_12@0	16.32	11.97	0.016	7	Pass
3_5MHz_Middle_QPSK_12@13	16.33	11.98	0.016	7	Pass
3_5MHz_Middle_QPSK_12@7	16.40	12.05	0.016	7	Pass
3_5MHz_Middle_QPSK_25@0	16.36	12.01	0.016	7	Pass
3_5MHz_Middle_16QAM_1@0	16.54	12.19	0.017	7	Pass
3_5MHz_Middle_16QAM_1@12	16.58	12.23	0.017	7	Pass
3_5MHz_Middle_16QAM_1@24	16.49	12.14	0.016	7	Pass
3_5MHz_Middle_16QAM_12@0	15.38	11.03	0.013	7	Pass
3_5MHz_Middle_16QAM_12@13	15.44	11.09	0.013	7	Pass
3_5MHz_Middle_16QAM_12@7	15.51	11.16	0.013	7	Pass
3_5MHz_Middle_16QAM_25@0	15.40	11.05	0.013	7	Pass
3_10MHz_Middle_QPSK_1@0	17.41	13.06	0.020	7	Pass
3_10MHz_Middle_QPSK_1@25	17.31	12.96	0.020	7	Pass
3_10MHz_Middle_QPSK_1@49	17.25	12.90	0.019	7	Pass
3_10MHz_Middle_QPSK_25@0	16.24	11.89	0.015	7	Pass

Mode	Average Conducted Power(dBm)	ERP (dBm)	ERP (W)	Limit (W)	Verdict
3_10MHz_Middle_QPSK_25@12	16.37	12.02	0.016	7	Pass
3_10MHz_Middle_QPSK_25@25	16.34	11.99	0.016	7	Pass
3_10MHz_Middle_QPSK_50@0	16.30	11.95	0.016	7	Pass
3_10MHz_Middle_16QAM_1@0	16.41	12.06	0.016	7	Pass
3_10MHz_Middle_16QAM_1@25	16.38	12.03	0.016	7	Pass
3_10MHz_Middle_16QAM_1@49	16.38	12.03	0.016	7	Pass
3_10MHz_Middle_16QAM_25@12	15.49	11.14	0.013	7	Pass
3_10MHz_Middle_16QAM_25@25	15.46	11.11	0.013	7	Pass
3_10MHz_Middle_16QAM_50@0	15.35	11.00	0.013	7	Pass
3_15MHz_Middle_QPSK_1@0	17.35	13.00	0.020	7	Pass
3_15MHz_Middle_QPSK_1@37	17.31	12.96	0.020	7	Pass
3_15MHz_Middle_QPSK_1@74	17.24	12.89	0.019	7	Pass
3_15MHz_Middle_QPSK_36@0	16.26	11.91	0.016	7	Pass
3_15MHz_Middle_QPSK_36@20	16.35	12.00	0.016	7	Pass
3_15MHz_Middle_QPSK_36@39	16.23	11.88	0.015	7	Pass
3_15MHz_Middle_QPSK_75@0	16.31	11.96	0.016	7	Pass
3_15MHz_Middle_16QAM_1@0	16.48	12.13	0.016	7	Pass
3_15MHz_Middle_16QAM_1@37	16.41	12.06	0.016	7	Pass
3_15MHz_Middle_16QAM_1@74	16.34	11.99	0.016	7	Pass
3_15MHz_Middle_16QAM_36@0	15.30	10.95	0.012	7	Pass
3_15MHz_Middle_16QAM_36@20	15.39	11.04	0.013	7	Pass
3_15MHz_Middle_16QAM_36@39	15.38	11.03	0.013	7	Pass
3_15MHz_Middle_16QAM_75@0	15.29	10.94	0.012	7	Pass

Note:

ERP = Average Conducted Power(dBm) - L_C(dB) + G_T(dBd)

G_T(dBd) = G_T(dBi) - 2.15

1.Ant Gain = -2.2dBi;

2.C_L = signal attenuation in the connecting cable between the transmitter and antenna in 0dB

FCC Part 22H

B5 , Normal

Mode	Average Conducted Power(dBm)	ERP (dBm)	ERP (W)	Limit (W)	Verdict
1.4MHz_Low_QPSK_1@0	18.35	14.00	0.025	7	Pass
1.4MHz_Low_QPSK_1@3	18.34	13.99	0.025	7	Pass
1.4MHz_Low_QPSK_1@5	18.25	13.90	0.025	7	Pass
1.4MHz_Low_QPSK_3@0	18.27	13.92	0.025	7	Pass
1.4MHz_Low_QPSK_3@1	18.15	13.80	0.024	7	Pass
1.4MHz_Low_QPSK_3@3	18.12	13.77	0.024	7	Pass
1.4MHz_Low_QPSK_6@0	17.23	12.88	0.019	7	Pass
1.4MHz_Low_16QAM_1@0	17.55	13.20	0.021	7	Pass
1.4MHz_Low_16QAM_1@3	17.56	13.21	0.021	7	Pass
1.4MHz_Low_16QAM_1@5	17.48	13.13	0.021	7	Pass
1.4MHz_Low_16QAM_3@0	17.38	13.03	0.020	7	Pass
1.4MHz_Low_16QAM_3@1	17.39	13.04	0.020	7	Pass
1.4MHz_Low_16QAM_3@3	17.43	13.08	0.020	7	Pass
1.4MHz_Low_16QAM_6@0	16.53	12.18	0.017	7	Pass
1.4MHz_Middle_QPSK_1@0	18.27	13.92	0.025	7	Pass
1.4MHz_Middle_QPSK_1@3	18.22	13.87	0.024	7	Pass
1.4MHz_Middle_QPSK_1@5	18.29	13.94	0.025	7	Pass
1.4MHz_Middle_QPSK_3@0	18.14	13.79	0.024	7	Pass
1.4MHz_Middle_QPSK_3@1	18.19	13.84	0.024	7	Pass
1.4MHz_Middle_QPSK_3@3	18.23	13.88	0.024	7	Pass
1.4MHz_Middle_QPSK_6@0	17.31	12.96	0.020	7	Pass
1.4MHz_Middle_16QAM_1@0	17.78	13.43	0.022	7	Pass
1.4MHz_Middle_16QAM_1@3	17.83	13.48	0.022	7	Pass
1.4MHz_Middle_16QAM_1@5	17.75	13.40	0.022	7	Pass
1.4MHz_Middle_16QAM_3@0	17.37	13.02	0.020	7	Pass
1.4MHz_Middle_16QAM_3@1	17.36	13.01	0.020	7	Pass
1.4MHz_Middle_16QAM_3@3	17.38	13.03	0.020	7	Pass
1.4MHz_Middle_16QAM_6@0	16.24	11.89	0.015	7	Pass
1.4MHz_High_QPSK_1@0	18.40	14.05	0.025	7	Pass
1.4MHz_High_QPSK_1@3	18.45	14.10	0.026	7	Pass

Mode	Average Conducted Power(dBm)	ERP (dBm)	ERP (W)	Limit (W)	Verdict
1.4MHz_High_QPSK_1@5	18.41	14.06	0.025	7	Pass
1.4MHz_High_QPSK_3@0	18.43	14.08	0.026	7	Pass
1.4MHz_High_QPSK_3@1	18.46	14.11	0.026	7	Pass
1.4MHz_High_QPSK_3@3	18.44	14.09	0.026	7	Pass
1.4MHz_High_QPSK_6@0	17.63	13.28	0.021	7	Pass
1.4MHz_High_16QAM_1@0	17.72	13.37	0.022	7	Pass
1.4MHz_High_16QAM_1@3	17.86	13.51	0.022	7	Pass
1.4MHz_High_16QAM_1@5	17.75	13.40	0.022	7	Pass
1.4MHz_High_16QAM_3@0	17.84	13.49	0.022	7	Pass
1.4MHz_High_16QAM_3@1	17.80	13.45	0.022	7	Pass
1.4MHz_High_16QAM_3@3	17.82	13.47	0.022	7	Pass
1.4MHz_High_16QAM_6@0	16.72	12.37	0.017	7	Pass
3MHz_Low_QPSK_1@0	18.39	14.04	0.025	7	Pass
3MHz_Low_QPSK_1@14	18.27	13.92	0.025	7	Pass
3MHz_Low_QPSK_1@8	18.34	13.99	0.025	7	Pass
3MHz_Low_QPSK_15@0	17.36	13.01	0.020	7	Pass
3MHz_Low_QPSK_8@0	17.35	13.00	0.020	7	Pass
3MHz_Low_QPSK_8@4	17.46	13.11	0.020	7	Pass
3MHz_Low_QPSK_8@7	17.30	12.95	0.020	7	Pass
3MHz_Low_16QAM_1@0	17.70	13.35	0.022	7	Pass
3MHz_Low_16QAM_1@14	17.63	13.28	0.021	7	Pass
3MHz_Low_16QAM_1@8	17.72	13.37	0.022	7	Pass
3MHz_Low_16QAM_15@0	16.28	11.93	0.016	7	Pass
3MHz_Low_16QAM_8@0	16.50	12.15	0.016	7	Pass
3MHz_Low_16QAM_8@4	16.44	12.09	0.016	7	Pass
3MHz_Low_16QAM_8@7	16.41	12.06	0.016	7	Pass
3MHz_Middle_QPSK_1@0	17.96	13.61	0.023	7	Pass
3MHz_Middle_QPSK_1@14	18.02	13.67	0.023	7	Pass
3MHz_Middle_QPSK_1@8	18.11	13.76	0.024	7	Pass
3MHz_Middle_QPSK_15@0	17.33	12.98	0.020	7	Pass
3MHz_Middle_QPSK_8@0	17.31	12.96	0.020	7	Pass
3MHz_Middle_QPSK_8@4	17.47	13.12	0.021	7	Pass
3MHz_Middle_QPSK_8@7	17.33	12.98	0.020	7	Pass
3MHz_Middle_16QAM_1@0	17.48	13.13	0.021	7	Pass

Mode	Average Conducted Power(dBm)	ERP (dBm)	ERP (W)	Limit (W)	Verdict
3MHz_Middle_16QAM_1@14	17.41	13.06	0.020	7	Pass
3MHz_Middle_16QAM_1@8	17.51	13.16	0.021	7	Pass
3MHz_Middle_16QAM_15@0	16.38	12.03	0.016	7	Pass
3MHz_Middle_16QAM_8@0	16.43	12.08	0.016	7	Pass
3MHz_Middle_16QAM_8@4	16.55	12.20	0.017	7	Pass
3MHz_Middle_16QAM_8@7	16.46	12.11	0.016	7	Pass
3MHz_High_QPSK_1@0	18.58	14.23	0.026	7	Pass
3MHz_High_QPSK_1@14	18.62	14.27	0.027	7	Pass
3MHz_High_QPSK_1@8	18.69	14.34	0.027	7	Pass
3MHz_High_QPSK_15@0	17.67	13.32	0.021	7	Pass
3MHz_High_QPSK_8@0	17.69	13.34	0.022	7	Pass
3MHz_High_QPSK_8@4	17.73	13.38	0.022	7	Pass
3MHz_High_QPSK_8@7	17.67	13.32	0.021	7	Pass
3MHz_High_16QAM_1@0	17.85	13.50	0.022	7	Pass
3MHz_High_16QAM_1@14	17.89	13.54	0.023	7	Pass
3MHz_High_16QAM_1@8	17.94	13.59	0.023	7	Pass
3MHz_High_16QAM_15@0	16.72	12.37	0.017	7	Pass
3MHz_High_16QAM_8@0	16.66	12.31	0.017	7	Pass
3MHz_High_16QAM_8@4	16.80	12.45	0.018	7	Pass
3MHz_High_16QAM_8@7	16.62	12.27	0.017	7	Pass
5MHz_Low_QPSK_1@0	18.73	14.38	0.027	7	Pass
5MHz_Low_QPSK_1@12	18.41	14.06	0.025	7	Pass
5MHz_Low_QPSK_1@24	18.73	14.38	0.027	7	Pass
5MHz_Low_QPSK_12@0	17.47	13.12	0.021	7	Pass
5MHz_Low_QPSK_12@13	17.42	13.07	0.020	7	Pass
5MHz_Low_QPSK_12@7	17.45	13.10	0.020	7	Pass
5MHz_Low_QPSK_25@0	17.45	13.10	0.020	7	Pass
5MHz_Low_16QAM_1@0	18.15	13.80	0.024	7	Pass
5MHz_Low_16QAM_1@12	17.85	13.50	0.022	7	Pass
5MHz_Low_16QAM_1@24	18.17	13.82	0.024	7	Pass
5MHz_Low_16QAM_12@0	16.65	12.30	0.017	7	Pass
5MHz_Low_16QAM_12@13	16.62	12.27	0.017	7	Pass
5MHz_Low_16QAM_12@7	16.64	12.29	0.017	7	Pass
5MHz_Low_16QAM_25@0	16.47	12.12	0.016	7	Pass

Mode	Average Conducted Power(dBm)	ERP (dBm)	ERP (W)	Limit (W)	Verdict
5MHz_Middle_QPSK_1@0	18.75	14.40	0.028	7	Pass
5MHz_Middle_QPSK_1@12	18.38	14.03	0.025	7	Pass
5MHz_Middle_QPSK_1@24	18.75	14.40	0.028	7	Pass
5MHz_Middle_QPSK_12@0	17.44	13.09	0.020	7	Pass
5MHz_Middle_QPSK_12@13	17.56	13.21	0.021	7	Pass
5MHz_Middle_QPSK_12@7	17.54	13.19	0.021	7	Pass
5MHz_Middle_QPSK_25@0	17.47	13.12	0.021	7	Pass
5MHz_Middle_16QAM_1@0	18.10	13.75	0.024	7	Pass
5MHz_Middle_16QAM_1@12	17.88	13.53	0.023	7	Pass
5MHz_Middle_16QAM_1@24	18.18	13.83	0.024	7	Pass
5MHz_Middle_16QAM_12@0	16.50	12.15	0.016	7	Pass
5MHz_Middle_16QAM_12@13	16.59	12.24	0.017	7	Pass
5MHz_Middle_16QAM_12@7	16.61	12.26	0.017	7	Pass
5MHz_Middle_16QAM_25@0	16.55	12.20	0.017	7	Pass
5MHz_High_QPSK_1@0	18.93	14.58	0.029	7	Pass
5MHz_High_QPSK_1@12	18.71	14.36	0.027	7	Pass
5MHz_High_QPSK_1@24	19.02	14.67	0.029	7	Pass
5MHz_High_QPSK_12@0	17.78	13.43	0.022	7	Pass
5MHz_High_QPSK_12@13	17.80	13.45	0.022	7	Pass
5MHz_High_QPSK_12@7	17.82	13.47	0.022	7	Pass
5MHz_High_QPSK_25@0	17.75	13.40	0.022	7	Pass
5MHz_High_16QAM_1@0	18.13	13.78	0.024	7	Pass
5MHz_High_16QAM_1@12	17.94	13.59	0.023	7	Pass
5MHz_High_16QAM_1@24	18.25	13.90	0.025	7	Pass
5MHz_High_16QAM_12@0	16.80	12.45	0.018	7	Pass
5MHz_High_16QAM_12@13	16.74	12.39	0.017	7	Pass
5MHz_High_16QAM_12@7	16.77	12.42	0.017	7	Pass
5MHz_High_16QAM_25@0	16.89	12.54	0.018	7	Pass
10MHz_Low_QPSK_1@0	18.68	14.33	0.027	7	Pass
10MHz_Low_QPSK_1@25	18.64	14.29	0.027	7	Pass
10MHz_Low_QPSK_1@49	18.56	14.21	0.026	7	Pass
10MHz_Low_QPSK_25@0	17.50	13.15	0.021	7	Pass
10MHz_Low_QPSK_25@12	17.54	13.19	0.021	7	Pass
10MHz_Low_QPSK_25@25	17.43	13.08	0.020	7	Pass

Mode	Average Conducted Power(dBm)	ERP (dBm)	ERP (W)	Limit (W)	Verdict
10MHz_Low_QPSK_50@0	17.51	13.16	0.021	7	Pass
10MHz_Low_16QAM_1@0	18.06	13.71	0.023	7	Pass
10MHz_Low_16QAM_1@25	18.01	13.66	0.023	7	Pass
10MHz_Low_16QAM_1@49	17.99	13.64	0.023	7	Pass
10MHz_Low_16QAM_25@12	16.63	12.28	0.017	7	Pass
10MHz_Low_16QAM_25@25	16.50	12.15	0.016	7	Pass
10MHz_Low_16QAM_50@0	16.57	12.22	0.017	7	Pass
10MHz_Middle_QPSK_1@0	18.33	13.98	0.025	7	Pass
10MHz_Middle_QPSK_1@25	18.37	14.02	0.025	7	Pass
10MHz_Middle_QPSK_1@49	18.47	14.12	0.026	7	Pass
10MHz_Middle_QPSK_25@0	17.43	13.08	0.020	7	Pass
10MHz_Middle_QPSK_25@12	17.55	13.20	0.021	7	Pass
10MHz_Middle_QPSK_25@25	17.62	13.27	0.021	7	Pass
10MHz_Middle_QPSK_50@0	17.57	13.22	0.021	7	Pass
10MHz_Middle_16QAM_1@0	17.83	13.48	0.022	7	Pass
10MHz_Middle_16QAM_1@25	17.82	13.47	0.022	7	Pass
10MHz_Middle_16QAM_1@49	17.91	13.56	0.023	7	Pass
10MHz_Middle_16QAM_25@12	16.56	12.21	0.017	7	Pass
10MHz_Middle_16QAM_25@25	16.64	12.29	0.017	7	Pass
10MHz_Middle_16QAM_50@0	16.56	12.21	0.017	7	Pass
10MHz_High_QPSK_1@0	18.74	14.39	0.027	7	Pass
10MHz_High_QPSK_1@25	18.88	14.53	0.028	7	Pass
10MHz_High_QPSK_1@49	19	14.65	0.029	7	Pass
10MHz_High_QPSK_25@0	17.57	13.22	0.021	7	Pass
10MHz_High_QPSK_25@12	17.74	13.39	0.022	7	Pass
10MHz_High_QPSK_25@25	17.74	13.39	0.022	7	Pass
10MHz_High_QPSK_50@0	17.70	13.35	0.022	7	Pass
10MHz_High_16QAM_1@0	18	13.65	0.023	7	Pass
10MHz_High_16QAM_1@25	18.16	13.81	0.024	7	Pass
10MHz_High_16QAM_1@49	18.28	13.93	0.025	7	Pass
10MHz_High_16QAM_25@12	16.78	12.43	0.017	7	Pass
10MHz_High_16QAM_25@25	16.77	12.42	0.017	7	Pass
10MHz_High_16QAM_50@0	16.77	12.42	0.017	7	Pass

Note:

ERP = Average Conducted Power(dBm) - L_c(dB) + G_T(dBd)

G_T(dBd) = G_T(dBi) - 2.15

1.Ant Gain = -2.2dBi;

2.C_L = signal attenuation in the connecting cable between the transmitter and antenna in 0dB

B26_2 , Normal

Mode	Average Conducted Power(dBm)	ERP (dBm)	ERP (W)	Limit (W)	Verdict
2_1.4MHz_Low_QPSK_1@0	17.34	12.99	0.020	7	Pass
2_1.4MHz_Low_QPSK_1@3	17.44	13.09	0.020	7	Pass
2_1.4MHz_Low_QPSK_1@5	17.35	13.00	0.020	7	Pass
2_1.4MHz_Low_QPSK_3@0	17.05	12.70	0.019	7	Pass
2_1.4MHz_Low_QPSK_3@1	17.21	12.86	0.019	7	Pass
2_1.4MHz_Low_QPSK_3@3	17.11	12.76	0.019	7	Pass
2_1.4MHz_Low_QPSK_6@0	16.27	11.92	0.016	7	Pass
2_1.4MHz_Low_16QAM_1@0	16.72	12.37	0.017	7	Pass
2_1.4MHz_Low_16QAM_1@3	16.84	12.49	0.018	7	Pass
2_1.4MHz_Low_16QAM_1@5	16.79	12.44	0.018	7	Pass
2_1.4MHz_Low_16QAM_3@0	16.49	12.14	0.016	7	Pass
2_1.4MHz_Low_16QAM_3@1	16.54	12.19	0.017	7	Pass
2_1.4MHz_Low_16QAM_3@3	16.55	12.20	0.017	7	Pass
2_1.4MHz_Low_16QAM_6@0	15.32	10.97	0.013	7	Pass
2_1.4MHz_Middle_QPSK_1@0	16.95	12.60	0.018	7	Pass
2_1.4MHz_Middle_QPSK_1@3	16.99	12.64	0.018	7	Pass
2_1.4MHz_Middle_QPSK_1@5	16.95	12.60	0.018	7	Pass
2_1.4MHz_Middle_QPSK_3@0	17.06	12.71	0.019	7	Pass
2_1.4MHz_Middle_QPSK_3@1	17.18	12.83	0.019	7	Pass
2_1.4MHz_Middle_QPSK_3@3	17.08	12.73	0.019	7	Pass
2_1.4MHz_Middle_QPSK_6@0	16.29	11.94	0.016	7	Pass
2_1.4MHz_Middle_16QAM_1@0	15.94	11.59	0.014	7	Pass
2_1.4MHz_Middle_16QAM_1@3	16.03	11.68	0.015	7	Pass
2_1.4MHz_Middle_16QAM_1@5	16	11.65	0.015	7	Pass
2_1.4MHz_Middle_16QAM_3@0	16.20	11.85	0.015	7	Pass
2_1.4MHz_Middle_16QAM_3@1	16.30	11.95	0.016	7	Pass
2_1.4MHz_Middle_16QAM_3@3	16.27	11.92	0.016	7	Pass
2_1.4MHz_Middle_16QAM_6@0	15.70	11.35	0.014	7	Pass
2_1.4MHz_High_QPSK_1@0	17.28	12.93	0.020	7	Pass
2_1.4MHz_High_QPSK_1@3	17.46	13.11	0.020	7	Pass
2_1.4MHz_High_QPSK_1@5	17.33	12.98	0.020	7	Pass
2_1.4MHz_High_QPSK_3@0	17.55	13.20	0.021	7	Pass
2_1.4MHz_High_QPSK_3@1	17.61	13.26	0.021	7	Pass

Mode	Average Conducted Power(dBm)	ERP (dBm)	ERP (W)	Limit (W)	Verdict
2_1.4MHz_High_QPSK_3@3	17.57	13.22	0.021	7	Pass
2_1.4MHz_High_QPSK_6@0	16.62	12.27	0.017	7	Pass
2_1.4MHz_High_16QAM_1@0	16.29	11.94	0.016	7	Pass
2_1.4MHz_High_16QAM_1@3	16.45	12.10	0.016	7	Pass
2_1.4MHz_High_16QAM_1@5	16.42	12.07	0.016	7	Pass
2_1.4MHz_High_16QAM_3@0	16.65	12.30	0.017	7	Pass
2_1.4MHz_High_16QAM_3@1	16.65	12.30	0.017	7	Pass
2_1.4MHz_High_16QAM_3@3	16.70	12.35	0.017	7	Pass
2_1.4MHz_High_16QAM_6@0	15.96	11.61	0.014	7	Pass
2_3MHz_Low_QPSK_1@0	17.03	12.68	0.019	7	Pass
2_3MHz_Low_QPSK_1@14	17.09	12.74	0.019	7	Pass
2_3MHz_Low_QPSK_1@8	17.13	12.78	0.019	7	Pass
2_3MHz_Low_QPSK_15@0	16.42	12.07	0.016	7	Pass
2_3MHz_Low_QPSK_8@0	16.45	12.10	0.016	7	Pass
2_3MHz_Low_QPSK_8@4	16.43	12.08	0.016	7	Pass
2_3MHz_Low_QPSK_8@7	16.34	11.99	0.016	7	Pass
2_3MHz_Low_16QAM_1@0	16.07	11.72	0.015	7	Pass
2_3MHz_Low_16QAM_1@14	15.95	11.60	0.014	7	Pass
2_3MHz_Low_16QAM_1@8	16.04	11.69	0.015	7	Pass
2_3MHz_Low_16QAM_15@0	15.51	11.16	0.013	7	Pass
2_3MHz_Low_16QAM_8@0	15.41	11.06	0.013	7	Pass
2_3MHz_Low_16QAM_8@4	15.44	11.09	0.013	7	Pass
2_3MHz_Low_16QAM_8@7	15.44	11.09	0.013	7	Pass
2_3MHz_Middle_QPSK_1@0	17.07	12.72	0.019	7	Pass
2_3MHz_Middle_QPSK_1@14	17.09	12.74	0.019	7	Pass
2_3MHz_Middle_QPSK_1@8	17.13	12.78	0.019	7	Pass
2_3MHz_Middle_QPSK_15@0	16.39	12.04	0.016	7	Pass
2_3MHz_Middle_QPSK_8@0	16.42	12.07	0.016	7	Pass
2_3MHz_Middle_QPSK_8@4	16.42	12.07	0.016	7	Pass
2_3MHz_Middle_QPSK_8@7	16.36	12.01	0.016	7	Pass
2_3MHz_Middle_16QAM_1@0	16.15	11.80	0.015	7	Pass
2_3MHz_Middle_16QAM_1@14	16.23	11.88	0.015	7	Pass
2_3MHz_Middle_16QAM_1@8	16.27	11.92	0.016	7	Pass
2_3MHz_Middle_16QAM_15@0	15.49	11.14	0.013	7	Pass

Mode	Average Conducted Power(dBm)	ERP (dBm)	ERP (W)	Limit (W)	Verdict
2_3MHz_Middle_16QAM_8@0	15.52	11.17	0.013	7	Pass
2_3MHz_Middle_16QAM_8@4	15.54	11.19	0.013	7	Pass
2_3MHz_Middle_16QAM_8@7	15.46	11.11	0.013	7	Pass
2_3MHz_High_QPSK_1@0	17.68	13.33	0.022	7	Pass
2_3MHz_High_QPSK_1@14	17.67	13.32	0.021	7	Pass
2_3MHz_High_QPSK_1@8	17.72	13.37	0.022	7	Pass
2_3MHz_High_QPSK_15@0	16.74	12.39	0.017	7	Pass
2_3MHz_High_QPSK_8@0	16.70	12.35	0.017	7	Pass
2_3MHz_High_QPSK_8@4	16.73	12.38	0.017	7	Pass
2_3MHz_High_QPSK_8@7	16.65	12.30	0.017	7	Pass
2_3MHz_High_16QAM_1@0	16.91	12.56	0.018	7	Pass
2_3MHz_High_16QAM_1@14	16.98	12.63	0.018	7	Pass
2_3MHz_High_16QAM_1@8	17.01	12.66	0.018	7	Pass
2_3MHz_High_16QAM_15@0	15.82	11.47	0.014	7	Pass
2_3MHz_High_16QAM_8@0	15.92	11.57	0.014	7	Pass
2_3MHz_High_16QAM_8@4	15.94	11.59	0.014	7	Pass
2_3MHz_High_16QAM_8@7	15.89	11.54	0.014	7	Pass
2_5MHz_Low_QPSK_1@0	17.41	13.06	0.020	7	Pass
2_5MHz_Low_QPSK_1@12	17.46	13.11	0.020	7	Pass
2_5MHz_Low_QPSK_1@24	17.44	13.09	0.020	7	Pass
2_5MHz_Low_QPSK_12@0	16.38	12.03	0.016	7	Pass
2_5MHz_Low_QPSK_12@13	16.28	11.93	0.016	7	Pass
2_5MHz_Low_QPSK_12@7	16.37	12.02	0.016	7	Pass
2_5MHz_Low_QPSK_25@0	16.38	12.03	0.016	7	Pass
2_5MHz_Low_16QAM_1@0	16.60	12.25	0.017	7	Pass
2_5MHz_Low_16QAM_1@12	16.56	12.21	0.017	7	Pass
2_5MHz_Low_16QAM_1@24	16.54	12.19	0.017	7	Pass
2_5MHz_Low_16QAM_12@0	15.47	11.12	0.013	7	Pass
2_5MHz_Low_16QAM_12@13	15.43	11.08	0.013	7	Pass
2_5MHz_Low_16QAM_12@7	15.53	11.18	0.013	7	Pass
2_5MHz_Low_16QAM_25@0	15.47	11.12	0.013	7	Pass
2_5MHz_Middle_QPSK_1@0	17.39	13.04	0.020	7	Pass
2_5MHz_Middle_QPSK_1@12	17.39	13.04	0.020	7	Pass
2_5MHz_Middle_QPSK_1@24	17.41	13.06	0.020	7	Pass

Mode	Average Conducted Power(dBm)	ERP (dBm)	ERP (W)	Limit (W)	Verdict
2_5MHz_Middle_QPSK_12@0	16.33	11.98	0.016	7	Pass
2_5MHz_Middle_QPSK_12@13	16.46	12.11	0.016	7	Pass
2_5MHz_Middle_QPSK_12@7	16.41	12.06	0.016	7	Pass
2_5MHz_Middle_QPSK_25@0	16.43	12.08	0.016	7	Pass
2_5MHz_Middle_16QAM_1@0	17.04	12.69	0.019	7	Pass
2_5MHz_Middle_16QAM_1@12	17.13	12.78	0.019	7	Pass
2_5MHz_Middle_16QAM_1@24	17.17	12.82	0.019	7	Pass
2_5MHz_Middle_16QAM_12@0	15.54	11.19	0.013	7	Pass
2_5MHz_Middle_16QAM_12@13	15.64	11.29	0.013	7	Pass
2_5MHz_Middle_16QAM_12@7	15.61	11.26	0.013	7	Pass
2_5MHz_Middle_16QAM_25@0	15.70	11.35	0.014	7	Pass
2_5MHz_High_QPSK_1@0	17.61	13.26	0.021	7	Pass
2_5MHz_High_QPSK_1@12	17.71	13.36	0.022	7	Pass
2_5MHz_High_QPSK_1@24	17.72	13.37	0.022	7	Pass
2_5MHz_High_QPSK_12@0	16.67	12.32	0.017	7	Pass
2_5MHz_High_QPSK_12@13	16.64	12.29	0.017	7	Pass
2_5MHz_High_QPSK_12@7	16.72	12.37	0.017	7	Pass
2_5MHz_High_QPSK_25@0	16.70	12.35	0.017	7	Pass
2_5MHz_High_16QAM_1@0	16.71	12.36	0.017	7	Pass
2_5MHz_High_16QAM_1@12	16.84	12.49	0.018	7	Pass
2_5MHz_High_16QAM_1@24	16.87	12.52	0.018	7	Pass
2_5MHz_High_16QAM_12@0	15.83	11.48	0.014	7	Pass
2_5MHz_High_16QAM_12@13	15.83	11.48	0.014	7	Pass
2_5MHz_High_16QAM_12@7	15.91	11.56	0.014	7	Pass
2_5MHz_High_16QAM_25@0	15.89	11.54	0.014	7	Pass
2_10MHz_Low_QPSK_1@0	17.29	12.94	0.020	7	Pass
2_10MHz_Low_QPSK_1@25	17.32	12.97	0.020	7	Pass
2_10MHz_Low_QPSK_1@49	17.36	13.01	0.020	7	Pass
2_10MHz_Low_QPSK_25@0	16.34	11.99	0.016	7	Pass
2_10MHz_Low_QPSK_25@12	16.37	12.02	0.016	7	Pass
2_10MHz_Low_QPSK_25@25	16.28	11.93	0.016	7	Pass
2_10MHz_Low_QPSK_50@0	16.33	11.98	0.016	7	Pass
2_10MHz_Low_16QAM_1@0	16.47	12.12	0.016	7	Pass
2_10MHz_Low_16QAM_1@25	16.39	12.04	0.016	7	Pass

Mode	Average Conducted Power(dBm)	ERP (dBm)	ERP (W)	Limit (W)	Verdict
2_10MHz_Low_16QAM_1@49	16.41	12.06	0.016	7	Pass
2_10MHz_Low_16QAM_25@12	15.56	11.21	0.013	7	Pass
2_10MHz_Low_16QAM_25@25	15.48	11.13	0.013	7	Pass
2_10MHz_Low_16QAM_50@0	15.42	11.07	0.013	7	Pass
2_10MHz_Middle_QPSK_1@0	17.57	13.22	0.021	7	Pass
2_10MHz_Middle_QPSK_1@25	17.59	13.24	0.021	7	Pass
2_10MHz_Middle_QPSK_1@49	17.74	13.39	0.022	7	Pass
2_10MHz_Middle_QPSK_25@0	16.33	11.98	0.016	7	Pass
2_10MHz_Middle_QPSK_25@12	16.44	12.09	0.016	7	Pass
2_10MHz_Middle_QPSK_25@25	16.45	12.10	0.016	7	Pass
2_10MHz_Middle_QPSK_50@0	16.43	12.08	0.016	7	Pass
2_10MHz_Middle_16QAM_1@0	16.83	12.48	0.018	7	Pass
2_10MHz_Middle_16QAM_1@25	16.88	12.53	0.018	7	Pass
2_10MHz_Middle_16QAM_1@49	17.02	12.67	0.018	7	Pass
2_10MHz_Middle_16QAM_25@12	15.58	11.23	0.013	7	Pass
2_10MHz_Middle_16QAM_25@25	15.62	11.27	0.013	7	Pass
2_10MHz_Middle_16QAM_50@0	15.51	11.16	0.013	7	Pass
2_10MHz_High_QPSK_1@0	17.39	13.04	0.020	7	Pass
2_10MHz_High_QPSK_1@25	17.45	13.10	0.020	7	Pass
2_10MHz_High_QPSK_1@49	17.65	13.30	0.021	7	Pass
2_10MHz_High_QPSK_25@0	16.46	12.11	0.016	7	Pass
2_10MHz_High_QPSK_25@12	16.64	12.29	0.017	7	Pass
2_10MHz_High_QPSK_25@25	16.55	12.20	0.017	7	Pass
2_10MHz_High_QPSK_50@0	16.54	12.19	0.017	7	Pass
2_10MHz_High_16QAM_1@0	16.39	12.04	0.016	7	Pass
2_10MHz_High_16QAM_1@25	16.49	12.14	0.016	7	Pass
2_10MHz_High_16QAM_1@49	16.64	12.29	0.017	7	Pass
2_10MHz_High_16QAM_25@12	15.81	11.46	0.014	7	Pass
2_10MHz_High_16QAM_25@25	15.78	11.43	0.014	7	Pass
2_10MHz_High_16QAM_50@0	15.62	11.27	0.013	7	Pass
2_15MHz_Low_QPSK_1@0	17.38	13.03	0.020	7	Pass
2_15MHz_Low_QPSK_1@37	17.40	13.05	0.020	7	Pass
2_15MHz_Low_QPSK_1@74	17.55	13.20	0.021	7	Pass
2_15MHz_Low_QPSK_36@0	16.38	12.03	0.016	7	Pass

Mode	Average Conducted Power(dBm)	ERP (dBm)	ERP (W)	Limit (W)	Verdict
2_15MHz_Low_QPSK_36@20	16.40	12.05	0.016	7	Pass
2_15MHz_Low_QPSK_36@39	16.40	12.05	0.016	7	Pass
2_15MHz_Low_QPSK_75@0	16.37	12.02	0.016	7	Pass
2_15MHz_Low_16QAM_1@0	16.75	12.40	0.017	7	Pass
2_15MHz_Low_16QAM_1@37	16.74	12.39	0.017	7	Pass
2_15MHz_Low_16QAM_1@74	16.75	12.40	0.017	7	Pass
2_15MHz_Low_16QAM_36@0	15.47	11.12	0.013	7	Pass
2_15MHz_Low_16QAM_36@20	15.47	11.12	0.013	7	Pass
2_15MHz_Low_16QAM_36@39	15.47	11.12	0.013	7	Pass
2_15MHz_Low_16QAM_75@0	15.47	11.12	0.013	7	Pass
2_15MHz_Middle_QPSK_1@0	17.35	13.00	0.020	7	Pass
2_15MHz_Middle_QPSK_1@37	17.41	13.06	0.020	7	Pass
2_15MHz_Middle_QPSK_1@74	17.57	13.22	0.021	7	Pass
2_15MHz_Middle_QPSK_36@0	16.38	12.03	0.016	7	Pass
2_15MHz_Middle_QPSK_36@20	16.45	12.10	0.016	7	Pass
2_15MHz_Middle_QPSK_36@39	16.53	12.18	0.017	7	Pass
2_15MHz_Middle_QPSK_75@0	16.47	12.12	0.016	7	Pass
2_15MHz_Middle_16QAM_1@0	16.47	12.12	0.016	7	Pass
2_15MHz_Middle_16QAM_1@37	16.48	12.13	0.016	7	Pass
2_15MHz_Middle_16QAM_1@74	16.65	12.30	0.017	7	Pass
2_15MHz_Middle_16QAM_36@0	15.49	11.14	0.013	7	Pass
2_15MHz_Middle_16QAM_36@20	15.57	11.22	0.013	7	Pass
2_15MHz_Middle_16QAM_36@39	15.67	11.32	0.014	7	Pass
2_15MHz_Middle_16QAM_75@0	15.51	11.16	0.013	7	Pass
2_15MHz_High_QPSK_1@0	17.59	13.24	0.021	7	Pass
2_15MHz_High_QPSK_1@37	17.70	13.35	0.022	7	Pass
2_15MHz_High_QPSK_1@74	17.89	13.54	0.023	7	Pass
2_15MHz_High_QPSK_36@0	16.33	11.98	0.016	7	Pass
2_15MHz_High_QPSK_36@20	16.55	12.20	0.017	7	Pass
2_15MHz_High_QPSK_36@39	16.54	12.19	0.017	7	Pass
2_15MHz_High_QPSK_75@0	16.47	12.12	0.016	7	Pass
2_15MHz_High_16QAM_1@0	16.80	12.45	0.018	7	Pass
2_15MHz_High_16QAM_1@37	16.99	12.64	0.018	7	Pass
2_15MHz_High_16QAM_1@74	17.22	12.87	0.019	7	Pass

Mode	Average Conducted Power(dBm)	ERP (dBm)	ERP (W)	Limit (W)	Verdict
2_15MHz_High_16QAM_36@0	15.52	11.17	0.013	7	Pass
2_15MHz_High_16QAM_36@20	15.68	11.33	0.014	7	Pass
2_15MHz_High_16QAM_36@39	15.74	11.39	0.014	7	Pass
2_15MHz_High_16QAM_75@0	15.55	11.20	0.013	7	Pass

Note:

ERP = Average Conducted Power(dBm) - L_C(dB) + G_T(dBd)

G_T(dBd) = G_T(dBi) - 2.15

1.Ant Gain = -2.2dBi;

2.C_L = signal attenuation in the connecting cable between the transmitter and antenna in 0dB

FCC Part 24E

B2 , Normal

Mode	Average Conducted Power(dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Verdict
1.4MHz_Low_QPSK_1@0	18	14.70	0.030	2	Pass
1.4MHz_Low_QPSK_1@3	18.06	14.76	0.030	2	Pass
1.4MHz_Low_QPSK_1@5	17.98	14.68	0.029	2	Pass
1.4MHz_Low_QPSK_3@0	18.14	14.84	0.030	2	Pass
1.4MHz_Low_QPSK_3@1	18.21	14.91	0.031	2	Pass
1.4MHz_Low_QPSK_3@3	18.15	14.85	0.031	2	Pass
1.4MHz_Low_QPSK_6@0	17.33	14.03	0.025	2	Pass
1.4MHz_Low_16QAM_1@0	16.99	13.69	0.023	2	Pass
1.4MHz_Low_16QAM_1@3	17.09	13.79	0.024	2	Pass
1.4MHz_Low_16QAM_1@5	17.01	13.71	0.023	2	Pass
1.4MHz_Low_16QAM_3@0	17.27	13.97	0.025	2	Pass
1.4MHz_Low_16QAM_3@1	17.30	14.00	0.025	2	Pass
1.4MHz_Low_16QAM_3@3	17.24	13.94	0.025	2	Pass
1.4MHz_Low_16QAM_6@0	16.63	13.33	0.022	2	Pass
1.4MHz_Middle_QPSK_1@0	18.05	14.75	0.030	2	Pass
1.4MHz_Middle_QPSK_1@3	18.24	14.94	0.031	2	Pass
1.4MHz_Middle_QPSK_1@5	18.08	14.78	0.030	2	Pass
1.4MHz_Middle_QPSK_3@0	18.31	15.01	0.032	2	Pass
1.4MHz_Middle_QPSK_3@1	18.37	15.07	0.032	2	Pass
1.4MHz_Middle_QPSK_3@3	18.31	15.01	0.032	2	Pass
1.4MHz_Middle_QPSK_6@0	17.42	14.12	0.026	2	Pass
1.4MHz_Middle_16QAM_1@0	17.12	13.82	0.024	2	Pass
1.4MHz_Middle_16QAM_1@3	17.26	13.96	0.025	2	Pass
1.4MHz_Middle_16QAM_1@5	17.17	13.87	0.024	2	Pass
1.4MHz_Middle_16QAM_3@0	17.42	14.12	0.026	2	Pass
1.4MHz_Middle_16QAM_3@1	17.41	14.11	0.026	2	Pass
1.4MHz_Middle_16QAM_3@3	17.39	14.09	0.026	2	Pass
1.4MHz_Middle_16QAM_6@0	16.67	13.37	0.022	2	Pass
1.4MHz_High_QPSK_1@0	18.42	15.12	0.033	2	Pass
1.4MHz_High_QPSK_1@3	18.55	15.25	0.033	2	Pass

Mode	Average Conducted Power(dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Verdict
1.4MHz_High_QPSK_1@5	18.48	15.18	0.033	2	Pass
1.4MHz_High_QPSK_3@0	18.24	14.94	0.031	2	Pass
1.4MHz_High_QPSK_3@1	18.31	15.01	0.032	2	Pass
1.4MHz_High_QPSK_3@3	18.29	14.99	0.032	2	Pass
1.4MHz_High_QPSK_6@0	17.31	14.01	0.025	2	Pass
1.4MHz_High_16QAM_1@0	17.75	14.45	0.028	2	Pass
1.4MHz_High_16QAM_1@3	17.91	14.61	0.029	2	Pass
1.4MHz_High_16QAM_1@5	17.83	14.53	0.028	2	Pass
1.4MHz_High_16QAM_3@0	17.50	14.20	0.026	2	Pass
1.4MHz_High_16QAM_3@1	17.59	14.29	0.027	2	Pass
1.4MHz_High_16QAM_3@3	17.56	14.26	0.027	2	Pass
1.4MHz_High_16QAM_6@0	16.33	13.03	0.020	2	Pass
3MHz_Low_QPSK_1@0	18.15	14.85	0.031	2	Pass
3MHz_Low_QPSK_1@14	17.97	14.67	0.029	2	Pass
3MHz_Low_QPSK_1@8	18.08	14.78	0.030	2	Pass
3MHz_Low_QPSK_15@0	17.33	14.03	0.025	2	Pass
3MHz_Low_QPSK_8@0	17.42	14.12	0.026	2	Pass
3MHz_Low_QPSK_8@4	17.38	14.08	0.026	2	Pass
3MHz_Low_QPSK_8@7	17.29	13.99	0.025	2	Pass
3MHz_Low_16QAM_1@0	17.20	13.90	0.025	2	Pass
3MHz_Low_16QAM_1@14	17.10	13.80	0.024	2	Pass
3MHz_Low_16QAM_1@8	17.24	13.94	0.025	2	Pass
3MHz_Low_16QAM_15@0	16.41	13.11	0.020	2	Pass
3MHz_Low_16QAM_8@0	16.46	13.16	0.021	2	Pass
3MHz_Low_16QAM_8@4	16.42	13.12	0.021	2	Pass
3MHz_Low_16QAM_8@7	16.31	13.01	0.020	2	Pass
3MHz_Middle_QPSK_1@0	18.44	15.14	0.033	2	Pass
3MHz_Middle_QPSK_1@14	18.32	15.02	0.032	2	Pass
3MHz_Middle_QPSK_1@8	18.46	15.16	0.033	2	Pass
3MHz_Middle_QPSK_15@0	17.44	14.14	0.026	2	Pass
3MHz_Middle_QPSK_8@0	17.42	14.12	0.026	2	Pass
3MHz_Middle_QPSK_8@4	17.44	14.14	0.026	2	Pass
3MHz_Middle_QPSK_8@7	17.39	14.09	0.026	2	Pass
3MHz_Middle_16QAM_1@0	17.71	14.41	0.028	2	Pass

Mode	Average Conducted Power(dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Verdict
3MHz_Middle_16QAM_1@14	17.64	14.34	0.027	2	Pass
3MHz_Middle_16QAM_1@8	17.74	14.44	0.028	2	Pass
3MHz_Middle_16QAM_15@0	17.41	14.11	0.026	2	Pass
3MHz_Middle_16QAM_8@0	17.42	14.12	0.026	2	Pass
3MHz_Middle_16QAM_8@4	17.41	14.11	0.026	2	Pass
3MHz_Middle_16QAM_8@7	17.44	14.14	0.026	2	Pass
3MHz_High_QPSK_1@0	17.42	14.12	0.026	2	Pass
3MHz_High_QPSK_1@14	17.43	14.13	0.026	2	Pass
3MHz_High_QPSK_1@8	17.42	14.12	0.026	2	Pass
3MHz_High_QPSK_15@0	17.40	14.10	0.026	2	Pass
3MHz_High_QPSK_8@0	17.40	14.10	0.026	2	Pass
3MHz_High_QPSK_8@4	17.38	14.08	0.026	2	Pass
3MHz_High_QPSK_8@7	17.40	14.10	0.026	2	Pass
3MHz_High_16QAM_1@0	17.41	14.11	0.026	2	Pass
3MHz_High_16QAM_1@14	17.41	14.11	0.026	2	Pass
3MHz_High_16QAM_1@8	17.42	14.12	0.026	2	Pass
3MHz_High_16QAM_15@0	17.41	14.11	0.026	2	Pass
3MHz_High_16QAM_8@0	17.44	14.14	0.026	2	Pass
3MHz_High_16QAM_8@4	17.41	14.11	0.026	2	Pass
3MHz_High_16QAM_8@7	17.40	14.10	0.026	2	Pass
5MHz_Low_QPSK_1@0	17.45	14.15	0.026	2	Pass
5MHz_Low_QPSK_1@12	17.43	14.13	0.026	2	Pass
5MHz_Low_QPSK_1@24	17.45	14.15	0.026	2	Pass
5MHz_Low_QPSK_12@0	17.45	14.15	0.026	2	Pass
5MHz_Low_QPSK_12@13	17.46	14.16	0.026	2	Pass
5MHz_Low_QPSK_12@7	17.44	14.14	0.026	2	Pass
5MHz_Low_QPSK_25@0	17.43	14.13	0.026	2	Pass
5MHz_Low_16QAM_1@0	17.43	14.13	0.026	2	Pass
5MHz_Low_16QAM_1@12	17.43	14.13	0.026	2	Pass
5MHz_Low_16QAM_1@24	17.46	14.16	0.026	2	Pass
5MHz_Low_16QAM_12@0	17.46	14.16	0.026	2	Pass
5MHz_Low_16QAM_12@13	17.47	14.17	0.026	2	Pass
5MHz_Low_16QAM_12@7	17.44	14.14	0.026	2	Pass
5MHz_Low_16QAM_25@0	17.43	14.13	0.026	2	Pass

Mode	Average Conducted Power(dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Verdict
5MHz_Middle_QPSK_1@0	17.55	14.25	0.027	2	Pass
5MHz_Middle_QPSK_1@12	17.54	14.24	0.027	2	Pass
5MHz_Middle_QPSK_1@24	17.52	14.22	0.026	2	Pass
5MHz_Middle_QPSK_12@0	17.53	14.23	0.026	2	Pass
5MHz_Middle_QPSK_12@13	17.52	14.22	0.026	2	Pass
5MHz_Middle_QPSK_12@7	17.52	14.22	0.026	2	Pass
5MHz_Middle_QPSK_25@0	17.53	14.23	0.026	2	Pass
5MHz_Middle_16QAM_1@0	17.53	14.23	0.026	2	Pass
5MHz_Middle_16QAM_1@12	17.52	14.22	0.026	2	Pass
5MHz_Middle_16QAM_1@24	17.52	14.22	0.026	2	Pass
5MHz_Middle_16QAM_12@0	17.53	14.23	0.026	2	Pass
5MHz_Middle_16QAM_12@13	17.51	14.21	0.026	2	Pass
5MHz_Middle_16QAM_12@7	17.52	14.22	0.026	2	Pass
5MHz_Middle_16QAM_25@0	17.53	14.23	0.026	2	Pass
5MHz_High_QPSK_1@0	17.52	14.22	0.026	2	Pass
5MHz_High_QPSK_1@12	17.52	14.22	0.026	2	Pass
5MHz_High_QPSK_1@24	17.51	14.21	0.026	2	Pass
5MHz_High_QPSK_12@0	17.52	14.22	0.026	2	Pass
5MHz_High_QPSK_12@13	17.50	14.20	0.026	2	Pass
5MHz_High_QPSK_12@7	17.51	14.21	0.026	2	Pass
5MHz_High_QPSK_25@0	17.49	14.19	0.026	2	Pass
5MHz_High_16QAM_1@0	17.52	14.22	0.026	2	Pass
5MHz_High_16QAM_1@12	17.52	14.22	0.026	2	Pass
5MHz_High_16QAM_1@24	17.50	14.20	0.026	2	Pass
5MHz_High_16QAM_12@0	17.52	14.22	0.026	2	Pass
5MHz_High_16QAM_12@13	17.51	14.21	0.026	2	Pass
5MHz_High_16QAM_12@7	17.53	14.23	0.026	2	Pass
5MHz_High_16QAM_25@0	17.51	14.21	0.026	2	Pass
10MHz_Low_QPSK_1@0	17.40	14.10	0.026	2	Pass
10MHz_Low_QPSK_1@25	17.39	14.09	0.026	2	Pass
10MHz_Low_QPSK_1@49	17.40	14.10	0.026	2	Pass
10MHz_Low_QPSK_25@0	17.40	14.10	0.026	2	Pass
10MHz_Low_QPSK_25@12	17.41	14.11	0.026	2	Pass
10MHz_Low_QPSK_25@25	17.38	14.08	0.026	2	Pass

Mode	Average Conducted Power(dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Verdict
10MHz_Low_QPSK_50@0	17.39	14.09	0.026	2	Pass
10MHz_Low_16QAM_1@0	17.39	14.09	0.026	2	Pass
10MHz_Low_16QAM_1@25	17.40	14.10	0.026	2	Pass
10MHz_Low_16QAM_1@49	17.39	14.09	0.026	2	Pass
10MHz_Low_16QAM_25@12	17.39	14.09	0.026	2	Pass
10MHz_Low_16QAM_25@25	17.41	14.11	0.026	2	Pass
10MHz_Low_16QAM_50@0	17.41	14.11	0.026	2	Pass
10MHz_Middle_QPSK_1@0	17.55	14.25	0.027	2	Pass
10MHz_Middle_QPSK_1@25	17.52	14.22	0.026	2	Pass
10MHz_Middle_QPSK_1@49	17.55	14.25	0.027	2	Pass
10MHz_Middle_QPSK_25@0	17.55	14.25	0.027	2	Pass
10MHz_Middle_QPSK_25@12	17.55	14.25	0.027	2	Pass
10MHz_Middle_QPSK_25@25	17.56	14.26	0.027	2	Pass
10MHz_Middle_QPSK_50@0	17.53	14.23	0.026	2	Pass
10MHz_Middle_16QAM_1@0	17.52	14.22	0.026	2	Pass
10MHz_Middle_16QAM_1@25	17.52	14.22	0.026	2	Pass
10MHz_Middle_16QAM_1@49	17.56	14.26	0.027	2	Pass
10MHz_Middle_16QAM_25@12	17.53	14.23	0.026	2	Pass
10MHz_Middle_16QAM_25@25	17.55	14.25	0.027	2	Pass
10MHz_Middle_16QAM_50@0	17.55	14.25	0.027	2	Pass
10MHz_High_QPSK_1@0	18.17	14.87	0.031	2	Pass
10MHz_High_QPSK_1@25	18.13	14.83	0.030	2	Pass
10MHz_High_QPSK_1@49	18.08	14.78	0.030	2	Pass
10MHz_High_QPSK_25@0	17.24	13.94	0.025	2	Pass
10MHz_High_QPSK_25@12	17.25	13.95	0.025	2	Pass
10MHz_High_QPSK_25@25	17.17	13.87	0.024	2	Pass
10MHz_High_QPSK_50@0	17.22	13.92	0.025	2	Pass
10MHz_High_16QAM_1@0	17.19	13.89	0.024	2	Pass
10MHz_High_16QAM_1@25	17.11	13.81	0.024	2	Pass
10MHz_High_16QAM_1@49	17.07	13.77	0.024	2	Pass
10MHz_High_16QAM_25@12	16.36	13.06	0.020	2	Pass
10MHz_High_16QAM_25@25	16.27	12.97	0.020	2	Pass
10MHz_High_16QAM_50@0	16.24	12.94	0.020	2	Pass
15MHz_Low_QPSK_1@0	17.35	14.05	0.025	2	Pass

Mode	Average Conducted Power(dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Verdict
15MHz_Low_QPSK_1@37	17.37	14.07	0.026	2	Pass
15MHz_Low_QPSK_1@74	17.34	14.04	0.025	2	Pass
15MHz_Low_QPSK_36@0	17.36	14.06	0.025	2	Pass
15MHz_Low_QPSK_36@20	17.35	14.05	0.025	2	Pass
15MHz_Low_QPSK_36@39	17.36	14.06	0.025	2	Pass
15MHz_Low_QPSK_75@0	17.35	14.05	0.025	2	Pass
15MHz_Low_16QAM_1@0	17.36	14.06	0.025	2	Pass
15MHz_Low_16QAM_1@37	17.35	14.05	0.025	2	Pass
15MHz_Low_16QAM_1@74	17.34	14.04	0.025	2	Pass
15MHz_Low_16QAM_36@0	17.35	14.05	0.025	2	Pass
15MHz_Low_16QAM_36@20	17.34	14.04	0.025	2	Pass
15MHz_Low_16QAM_36@39	17.35	14.05	0.025	2	Pass
15MHz_Low_16QAM_75@0	17.34	14.04	0.025	2	Pass
15MHz_Middle_QPSK_1@0	17.54	14.24	0.027	2	Pass
15MHz_Middle_QPSK_1@37	17.56	14.26	0.027	2	Pass
15MHz_Middle_QPSK_1@74	17.54	14.24	0.027	2	Pass
15MHz_Middle_QPSK_36@0	17.54	14.24	0.027	2	Pass
15MHz_Middle_QPSK_36@20	17.55	14.25	0.027	2	Pass
15MHz_Middle_QPSK_36@39	17.55	14.25	0.027	2	Pass
15MHz_Middle_QPSK_75@0	17.53	14.23	0.026	2	Pass
15MHz_Middle_16QAM_1@0	17.53	14.23	0.026	2	Pass
15MHz_Middle_16QAM_1@37	17.53	14.23	0.026	2	Pass
15MHz_Middle_16QAM_1@74	17.53	14.23	0.026	2	Pass
15MHz_Middle_16QAM_36@0	17.53	14.23	0.026	2	Pass
15MHz_Middle_16QAM_36@20	17.56	14.26	0.027	2	Pass
15MHz_Middle_16QAM_36@39	17.53	14.23	0.026	2	Pass
15MHz_Middle_16QAM_75@0	17.56	14.26	0.027	2	Pass
15MHz_High_QPSK_1@0	17.62	14.32	0.027	2	Pass
15MHz_High_QPSK_1@37	17.59	14.29	0.027	2	Pass
15MHz_High_QPSK_1@74	17.59	14.29	0.027	2	Pass
15MHz_High_QPSK_36@0	17.62	14.32	0.027	2	Pass
15MHz_High_QPSK_36@20	17.63	14.33	0.027	2	Pass
15MHz_High_QPSK_36@39	17.61	14.31	0.027	2	Pass
15MHz_High_QPSK_75@0	17.62	14.32	0.027	2	Pass