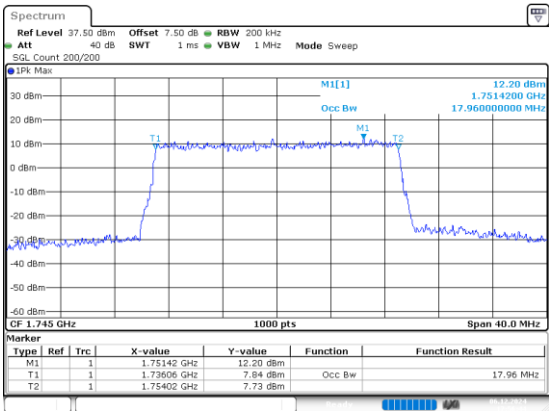


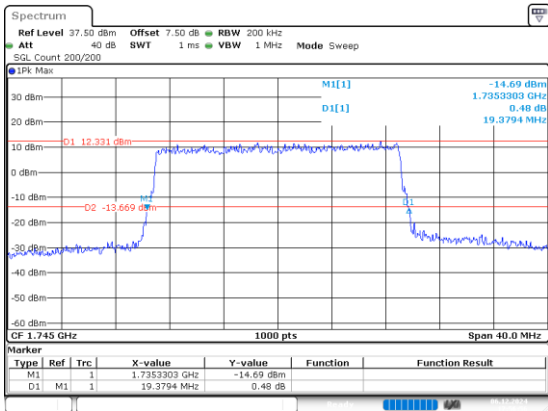
20MHz_Middle_16QAM_100@0

Occupied Bandwidth



ProjectNo.:2402Z106878E-RF Tester:Karl Liang
 Date: 6.DEC.2024 17:56:44

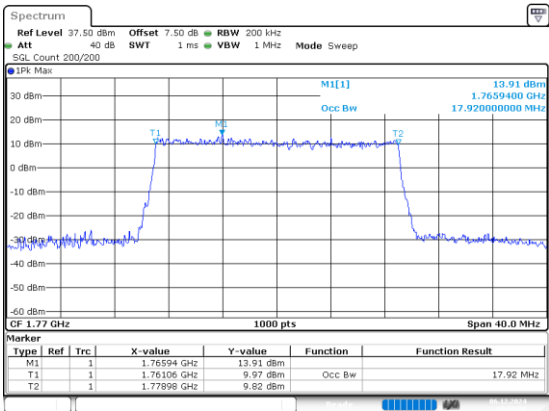
26dB Bandwidth



ProjectNo.:2402Z106878E-RF Tester:Karl Liang
 Date: 6.DEC.2024 17:56:56

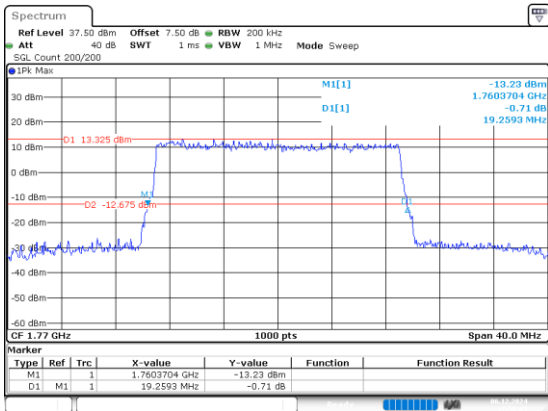
20MHz_High_QPSK_100@0

Occupied Bandwidth



ProjectNo.:2402Z106878E-RF Tester:Karl Liang
 Date: 6.DEC.2024 17:57:58

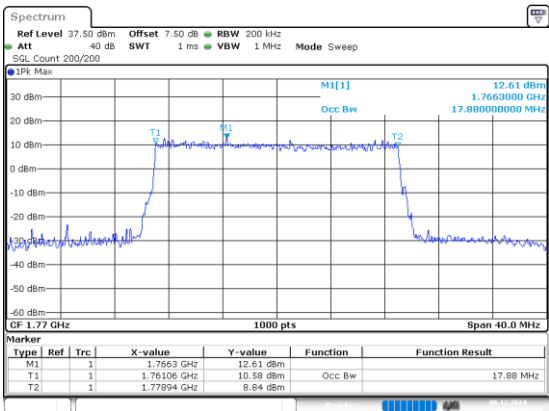
26dB Bandwidth



ProjectNo.:2402Z106878E-RF Tester:Karl Liang
 Date: 6.DEC.2024 17:58:09

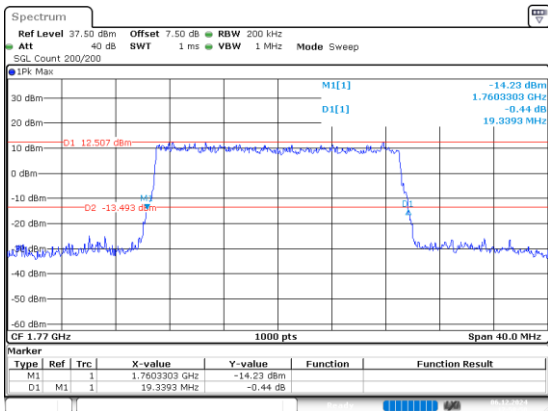
20MHz_High_16QAM_100@0

Occupied Bandwidth



ProjectNo.:2402Z106878E-RF Tester:Karl Liang
 Date: 6.DEC.2024 17:58:39

26dB Bandwidth

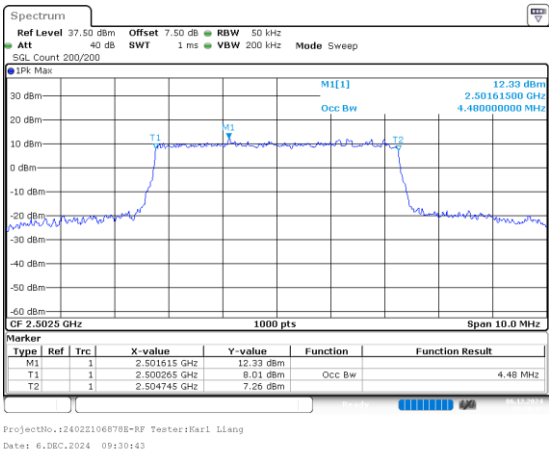


ProjectNo.:2402Z106878E-RF Tester:Karl Liang
 Date: 6.DEC.2024 17:58:50

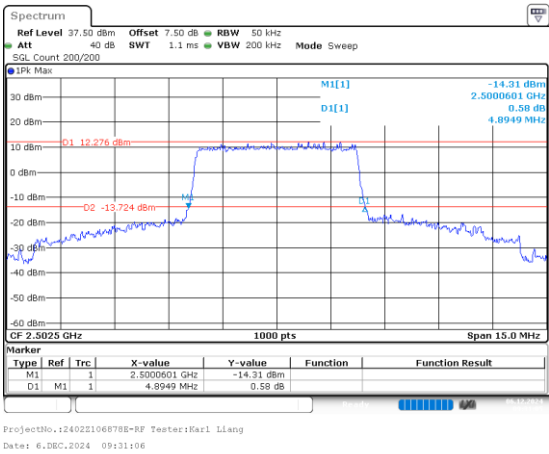
B7, Normal

5MHz_Low_QPSK_25@0

Occupied Bandwidth

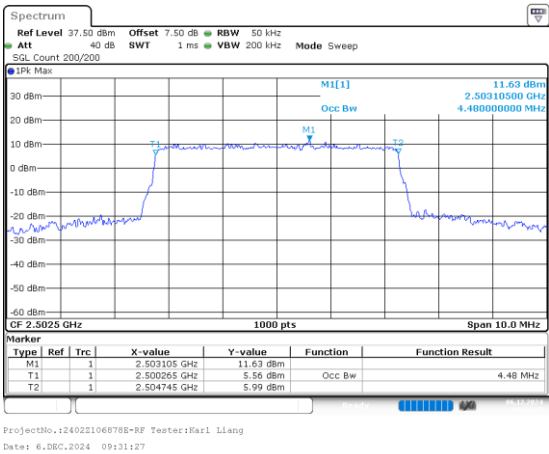


26dB Bandwidth

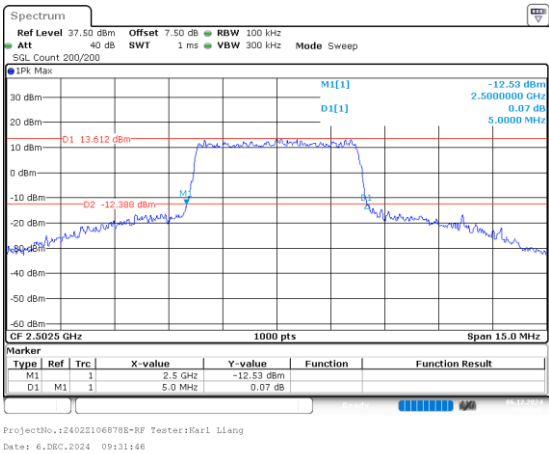


5MHz_Low_16QAM_25@0

Occupied Bandwidth

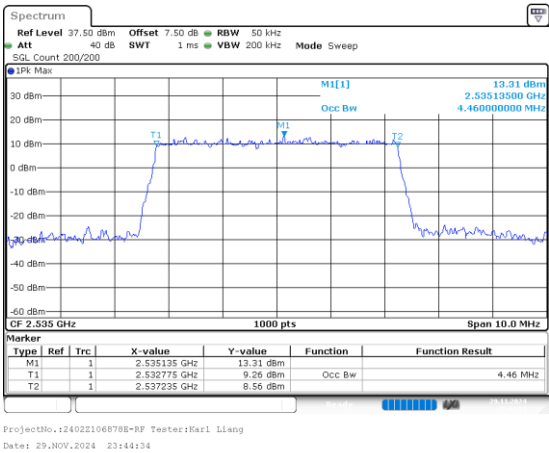


26dB Bandwidth

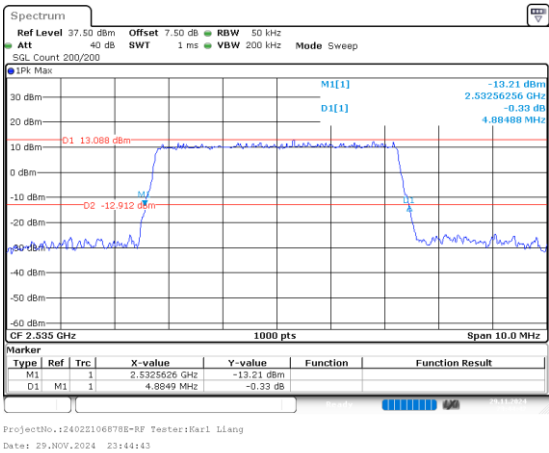


5MHz_Middle_QPSK_25@0

Occupied Bandwidth



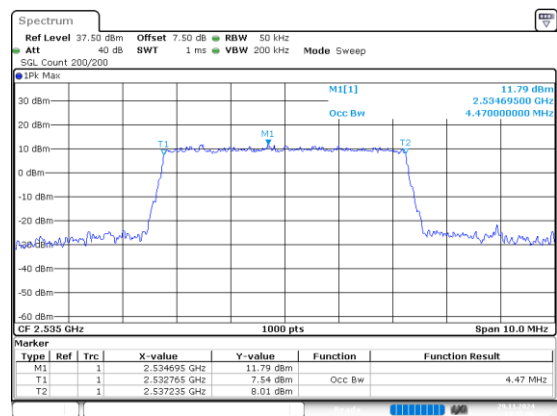
26dB Bandwidth



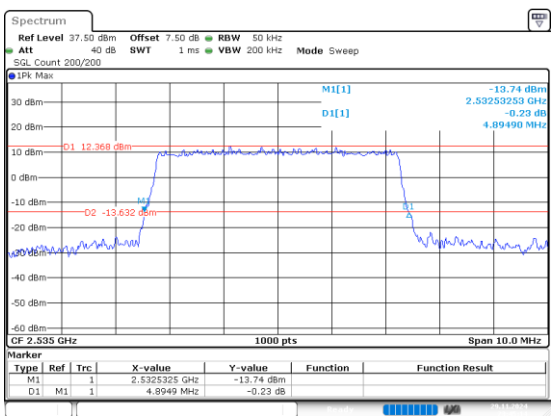
5MHz_Middle_16QAM_25@0

Occupied Bandwidth

26dB Bandwidth



ProjectNo.:2402Z106878E-RF Tester:Karl Liang
Date: 29.NOV.2024 23:45:07

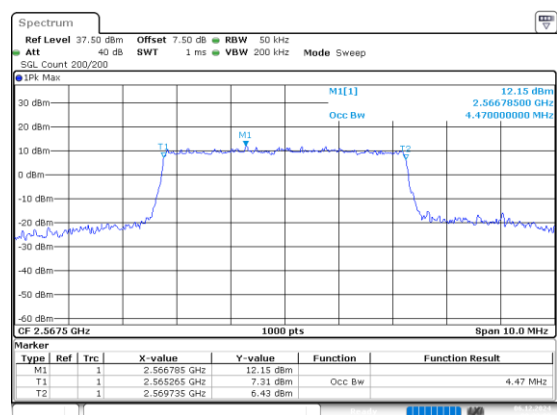


ProjectNo.:2402Z106878E-RF Tester:Karl Liang
Date: 29.NOV.2024 23:45:15

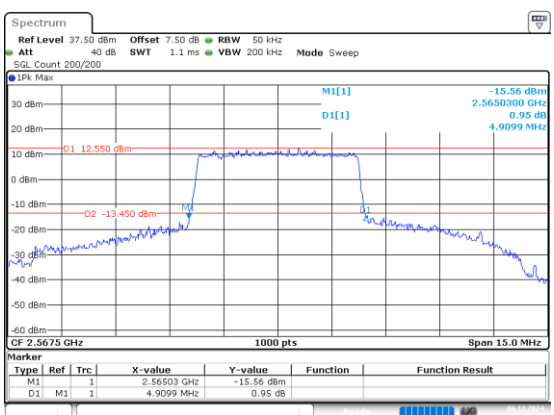
5MHz_High_QPSK_25@0

Occupied Bandwidth

26dB Bandwidth



ProjectNo.:2402Z106878E-RF Tester:Karl Liang
Date: 6.DEC.2024 09:32:10

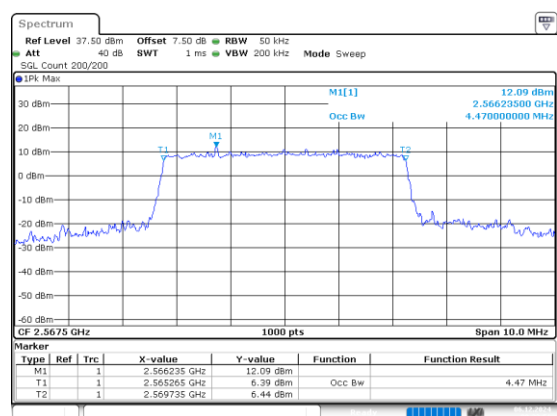


ProjectNo.:2402Z106878E-RF Tester:Karl Liang
Date: 6.DEC.2024 09:32:28

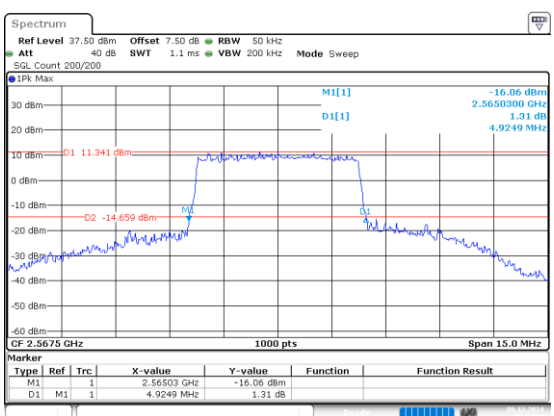
5MHz_High_16QAM_25@0

Occupied Bandwidth

26dB Bandwidth



ProjectNo.:2402Z106878E-RF Tester:Karl Liang
Date: 6.DEC.2024 09:32:51

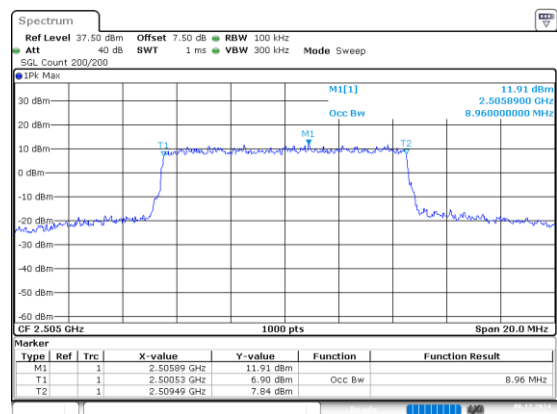


ProjectNo.:2402Z106878E-RF Tester:Karl Liang
Date: 6.DEC.2024 09:33:09

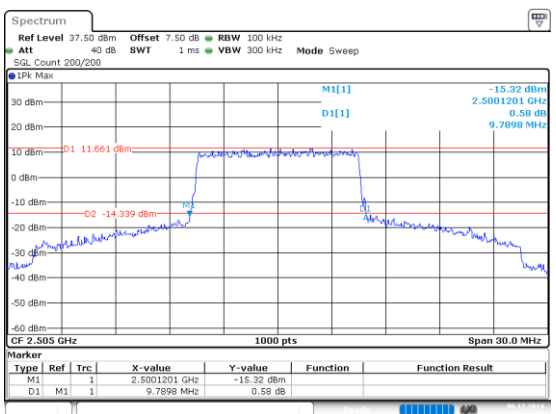
10MHz_Low_QPSK_50@0

Occupied Bandwidth

26dB Bandwidth



ProjectNo.:2402Z106878E-RF Tester:Karl Liang
Date: 6.DEC.2024 09:33:37

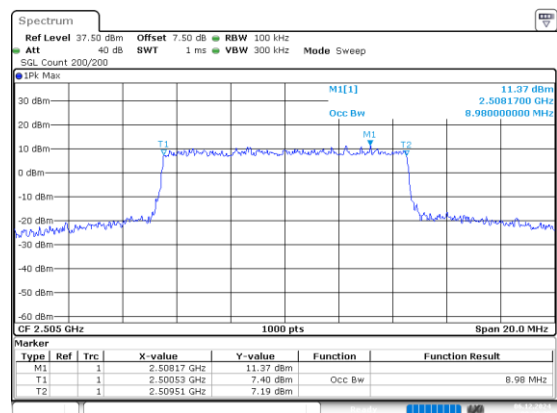


ProjectNo.:2402Z106878E-RF Tester:Karl Liang
Date: 6.DEC.2024 09:33:59

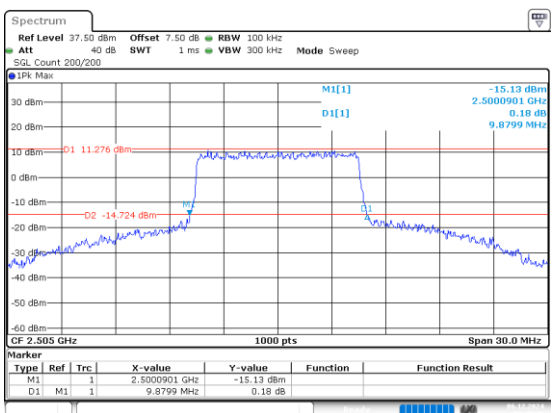
10MHz_Low_16QAM_50@0

Occupied Bandwidth

26dB Bandwidth



ProjectNo.:2402Z106878E-RF Tester:Karl Liang
Date: 6.DEC.2024 09:39:38

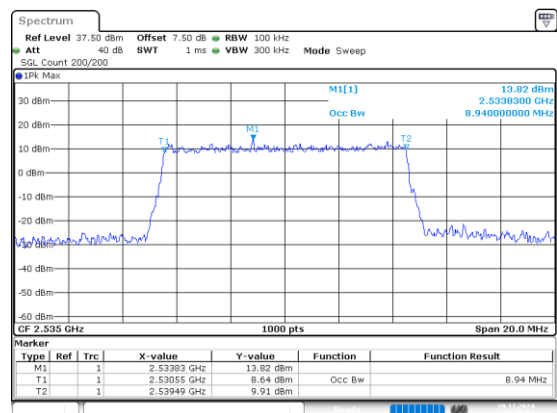


ProjectNo.:2402Z106878E-RF Tester:Karl Liang
Date: 6.DEC.2024 09:40:05

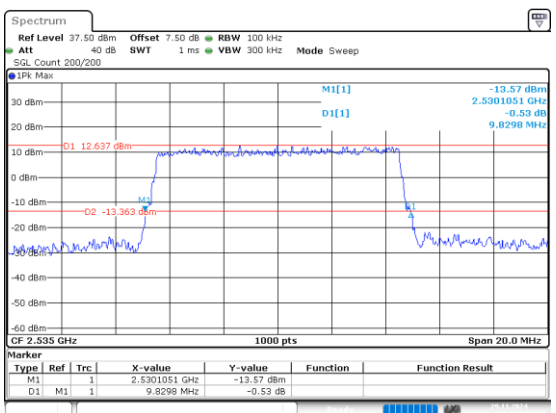
10MHz_Middle_QPSK_50@0

Occupied Bandwidth

26dB Bandwidth



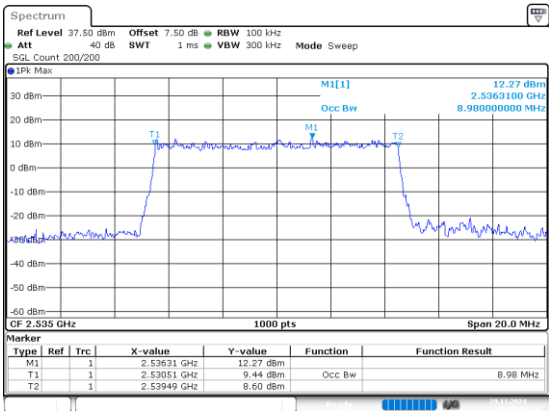
ProjectNo.:2402Z106878E-RF Tester:Karl Liang
Date: 29.NOV.2024 23:48:02



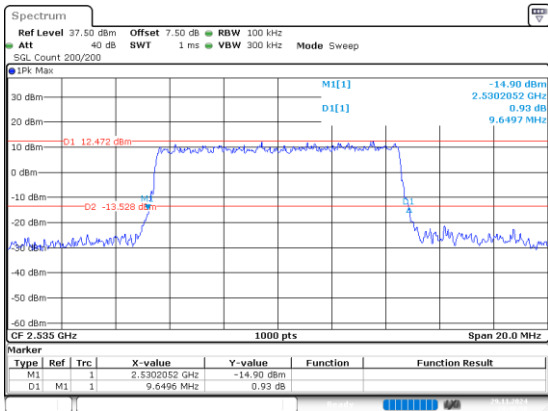
ProjectNo.:2402Z106878E-RF Tester:Karl Liang
Date: 29.NOV.2024 23:48:13

10MHz_Middle_16QAM_50@0

Occupied Bandwidth

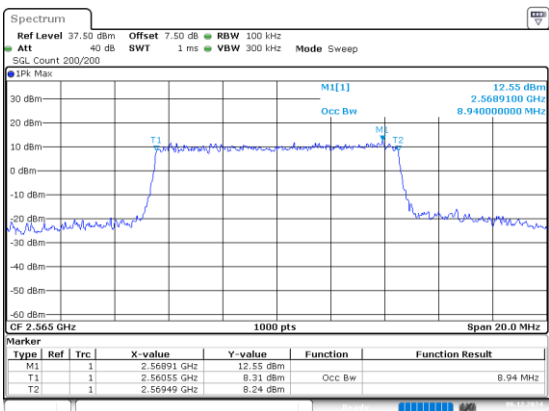


26dB Bandwidth

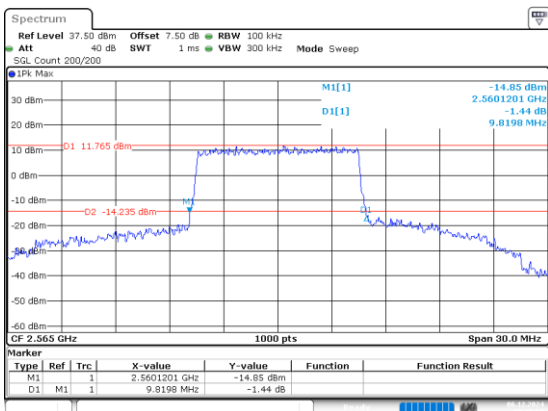


10MHz_High_QPSK_50@0

Occupied Bandwidth

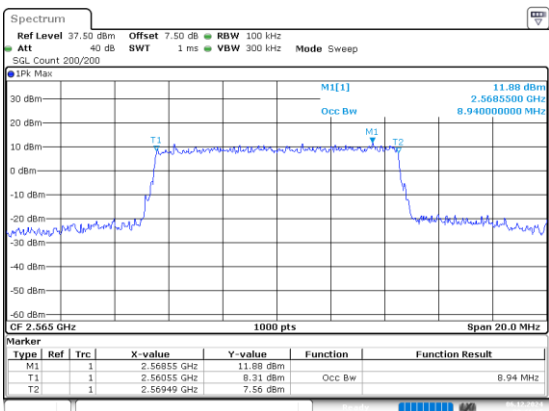


26dB Bandwidth

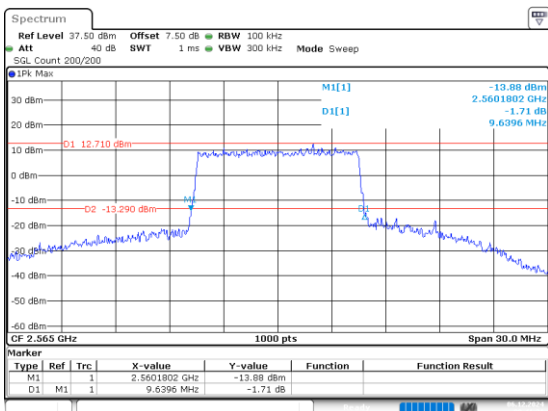


10MHz_High_16QAM_50@0

Occupied Bandwidth

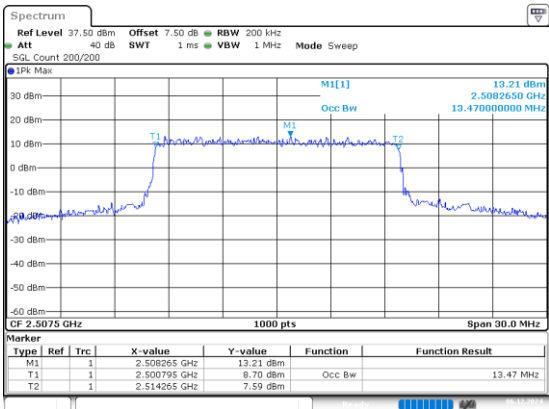


26dB Bandwidth



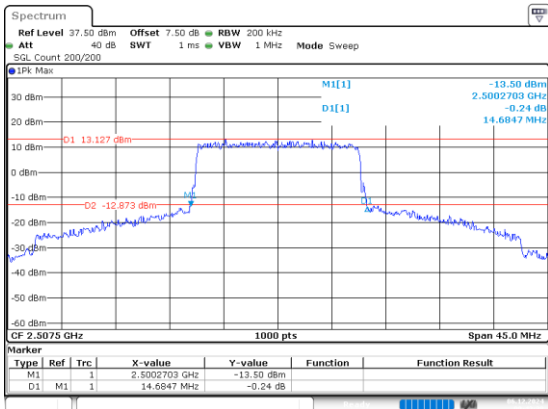
15MHz_Low_QPSK_75@0

Occupied Bandwidth



ProjectNo.:2402Z106878E-RF Tester:Karl Liang
 Date: 6.DEC.2024 09:42:01

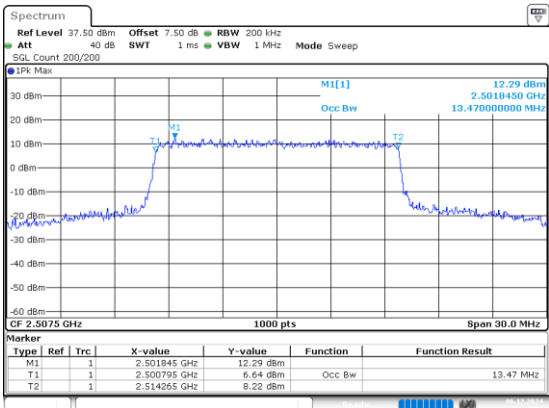
26dB Bandwidth



ProjectNo.:2402Z106878E-RF Tester:Karl Liang
 Date: 6.DEC.2024 09:42:38

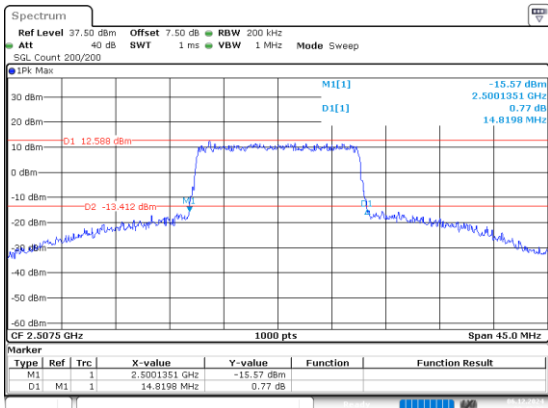
15MHz_Low_16QAM_75@0

Occupied Bandwidth



ProjectNo.:2402Z106878E-RF Tester:Karl Liang
 Date: 6.DEC.2024 09:43:04

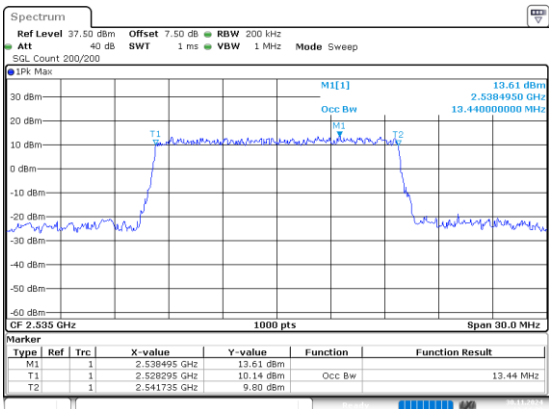
26dB Bandwidth



ProjectNo.:2402Z106878E-RF Tester:Karl Liang
 Date: 6.DEC.2024 09:43:40

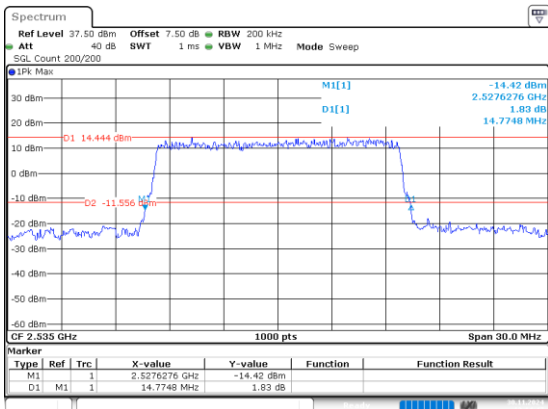
15MHz_Middle_QPSK_75@0

Occupied Bandwidth



ProjectNo.:2402Z106878E-RF Tester:Karl Liang
 Date: 30.NOV.2024 13:14:38

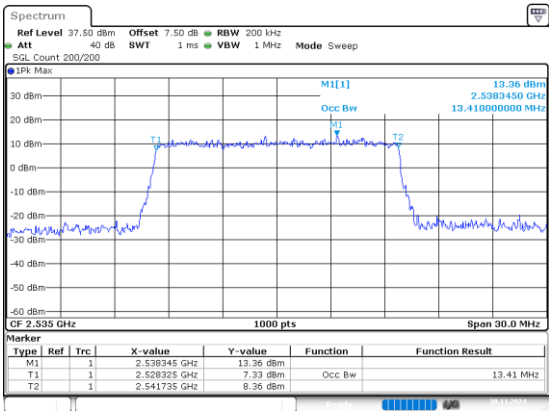
26dB Bandwidth



ProjectNo.:2402Z106878E-RF Tester:Karl Liang
 Date: 30.NOV.2024 13:14:48

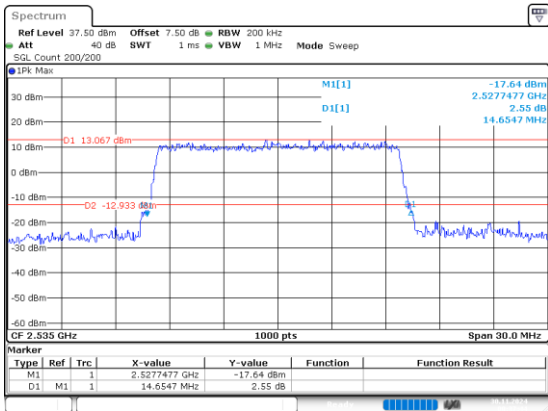
15MHz_Middle_16QAM_75@0

Occupied Bandwidth



ProjectNo.:2402Z106878E-RF Tester:Karl Liang
 Date: 30.NOV.2024 00:37:34

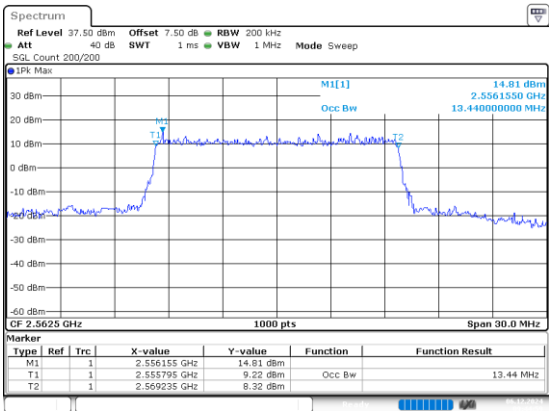
26dB Bandwidth



ProjectNo.:2402Z106878E-RF Tester:Karl Liang
 Date: 30.NOV.2024 00:37:44

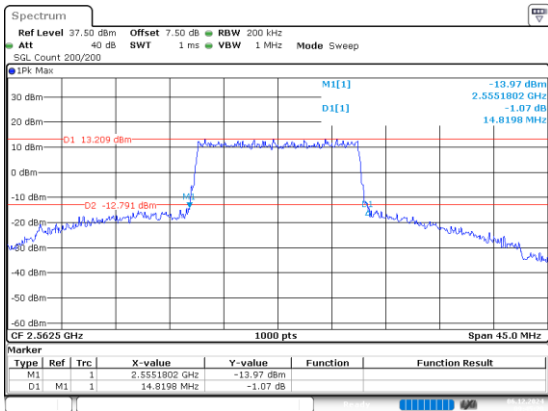
15MHz_High_QPSK_75@0

Occupied Bandwidth



ProjectNo.:2402Z106878E-RF Tester:Karl Liang
 Date: 6.DEC.2024 09:45:00

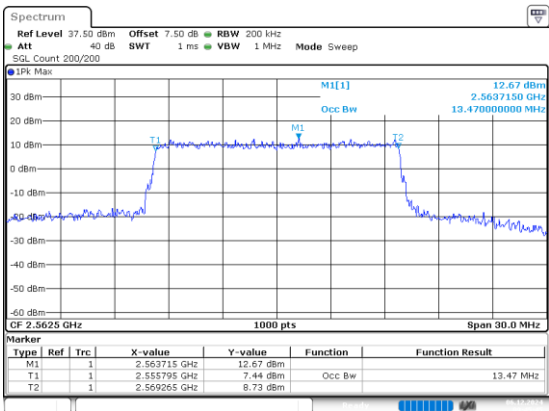
26dB Bandwidth



ProjectNo.:2402Z106878E-RF Tester:Karl Liang
 Date: 6.DEC.2024 09:45:20

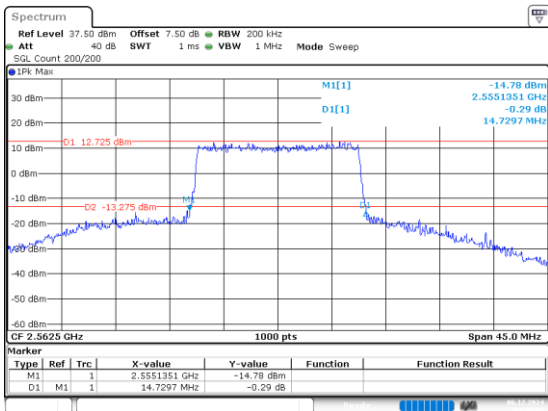
15MHz_High_16QAM_75@0

Occupied Bandwidth



ProjectNo.:2402Z106878E-RF Tester:Karl Liang
 Date: 6.DEC.2024 09:45:46

26dB Bandwidth

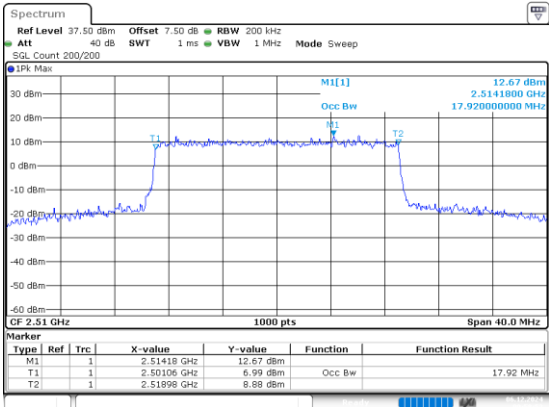


ProjectNo.:2402Z106878E-RF Tester:Karl Liang
 Date: 6.DEC.2024 09:46:03

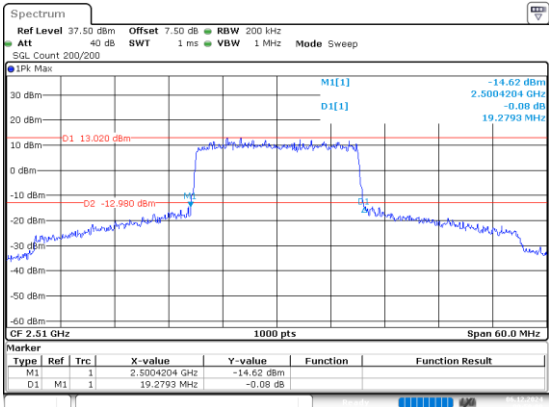
20MHz_Low_QPSK_100@0

Occupied Bandwidth

26dB Bandwidth



ProjectNo.:2402Z106878E-RF Tester:Karl Liang
Date: 6.DEC.2024 09:58:52

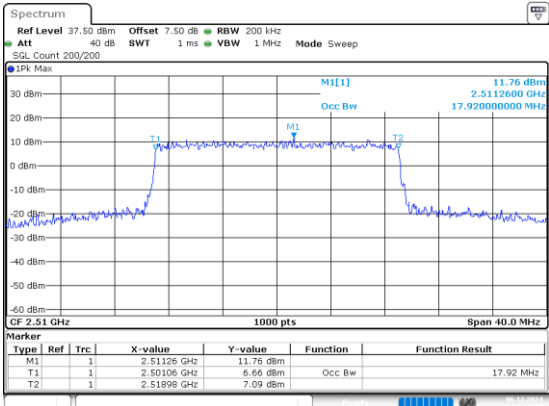


ProjectNo.:2402Z106878E-RF Tester:Karl Liang
Date: 6.DEC.2024 09:59:09

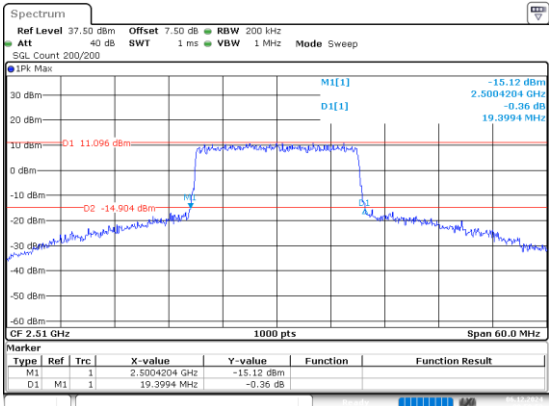
20MHz_Low_16QAM_100@0

Occupied Bandwidth

26dB Bandwidth



ProjectNo.:2402Z106878E-RF Tester:Karl Liang
Date: 6.DEC.2024 09:59:38

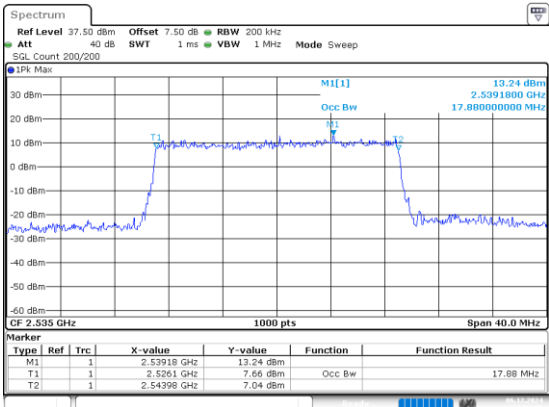


ProjectNo.:2402Z106878E-RF Tester:Karl Liang
Date: 6.DEC.2024 09:59:54

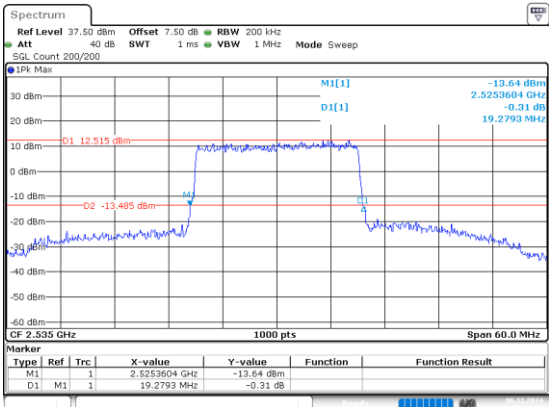
20MHz_Middle_QPSK_100@0

Occupied Bandwidth

26dB Bandwidth



ProjectNo.:2402Z106878E-RF Tester:Karl Liang
Date: 6.DEC.2024 10:01:06

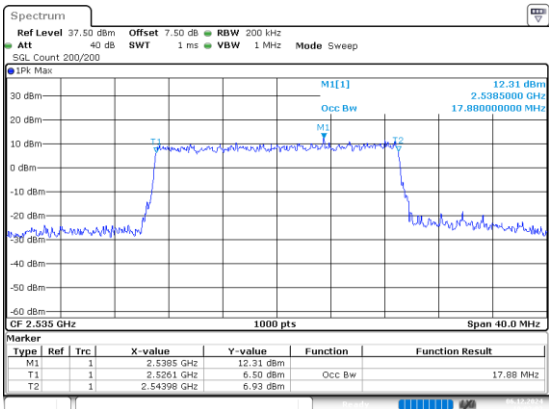


ProjectNo.:2402Z106878E-RF Tester:Karl Liang
Date: 6.DEC.2024 10:01:29

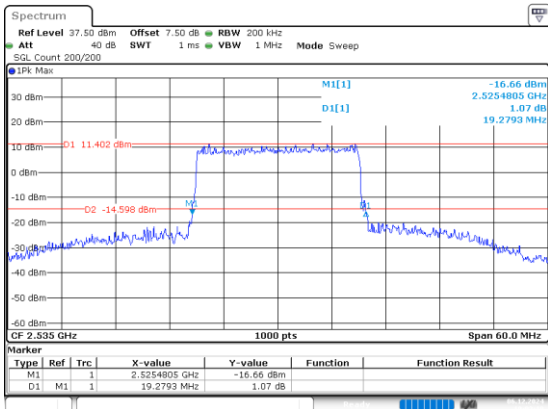
20MHz_Middle_16QAM_100@0

Occupied Bandwidth

26dB Bandwidth



ProjectNo.:2402Z106878E-RF Tester:Karl Liang
Date: 6.DEC.2024 10:02:03

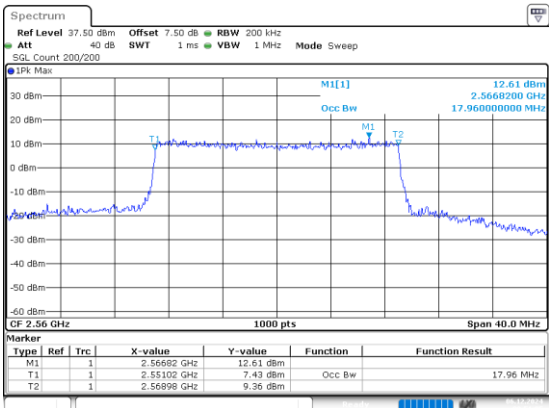


ProjectNo.:2402Z106878E-RF Tester:Karl Liang
Date: 6.DEC.2024 10:02:19

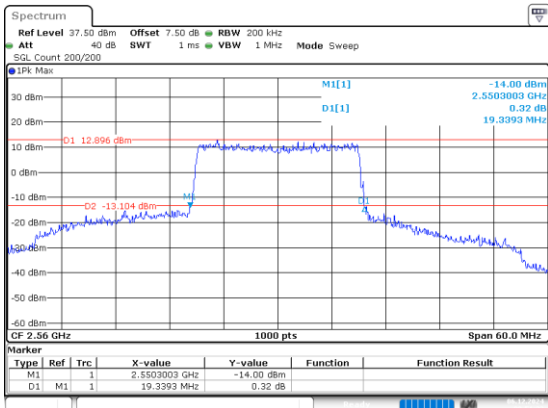
20MHz_High_QPSK_100@0

Occupied Bandwidth

26dB Bandwidth



ProjectNo.:2402Z106878E-RF Tester:Karl Liang
Date: 6.DEC.2024 09:51:06

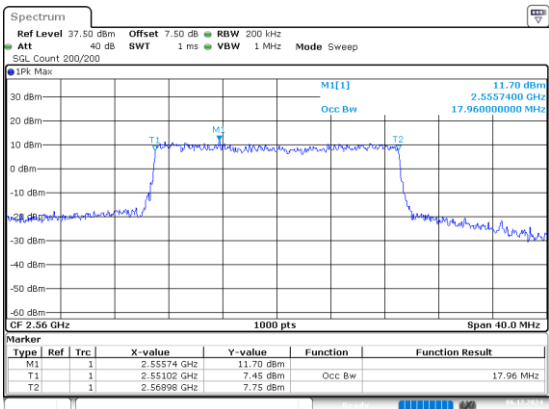


ProjectNo.:2402Z106878E-RF Tester:Karl Liang
Date: 6.DEC.2024 09:51:34

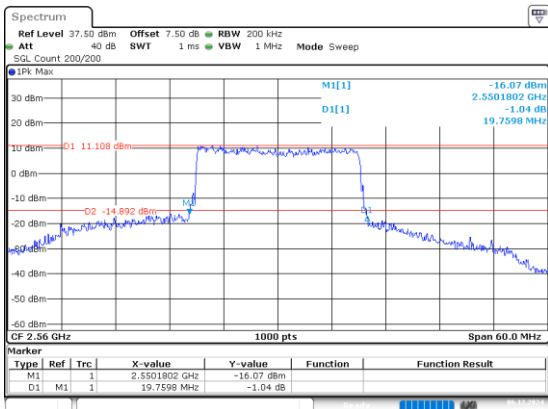
20MHz_High_16QAM_100@0

Occupied Bandwidth

26dB Bandwidth



ProjectNo.:2402Z106878E-RF Tester:Karl Liang
Date: 6.DEC.2024 09:52:01



ProjectNo.:2402Z106878E-RF Tester:Karl Liang
Date: 6.DEC.2024 09:52:18

FCC Part 27N

B71, Normal

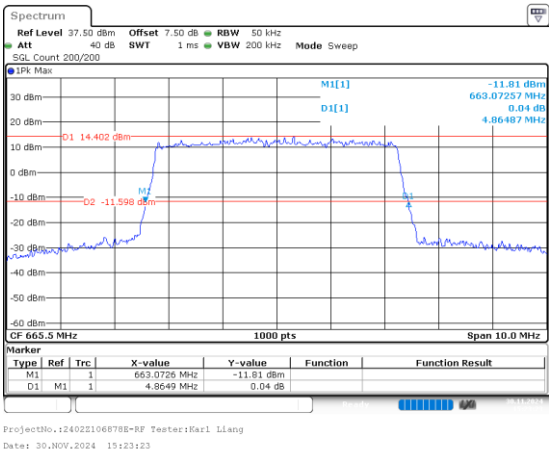
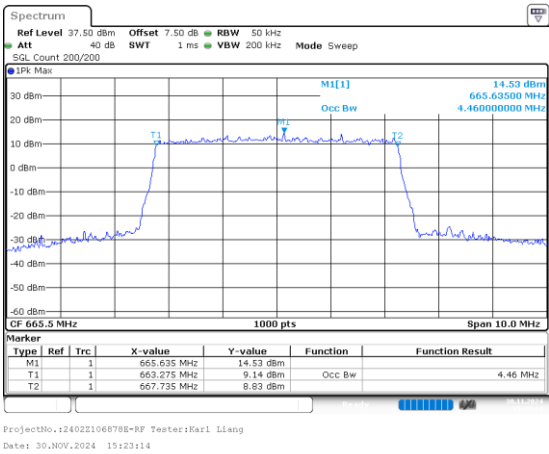
Mode	99% OBW (MHz)	26dB BW (MHz)
5MHz_Low_QPSK_25@0	4.460	4.865
5MHz_Low_16QAM_25@0	4.460	4.875
5MHz_Middle_QPSK_25@0	4.470	4.885
5MHz_Middle_16QAM_25@0	4.470	4.925
5MHz_High_QPSK_25@0	4.470	4.915
5MHz_High_16QAM_25@0	4.470	4.895
10MHz_Low_QPSK_50@0	8.940	9.750
10MHz_Low_16QAM_50@0	8.940	9.770
10MHz_Middle_QPSK_50@0	8.920	9.730
10MHz_Middle_16QAM_50@0	8.940	9.570
10MHz_High_QPSK_50@0	8.940	9.690
10MHz_High_16QAM_50@0	8.940	9.730
15MHz_Low_QPSK_75@0	13.440	14.384
15MHz_Low_16QAM_75@0	13.440	14.715
15MHz_Middle_QPSK_75@0	13.410	14.625
15MHz_Middle_16QAM_75@0	13.410	14.565
15MHz_High_QPSK_75@0	13.410	14.595
15MHz_High_16QAM_75@0	13.410	14.775
20MHz_Low_QPSK_100@0	17.880	19.339
20MHz_Low_16QAM_100@0	17.880	19.179
20MHz_Middle_QPSK_100@0	17.840	19.179
20MHz_Middle_16QAM_100@0	17.880	19.299
20MHz_High_QPSK_100@0	18	19.460
20MHz_High_16QAM_100@0	17.920	19.540

B71, Normal

5MHz_Low_QPSK_25@0

Occupied Bandwidth

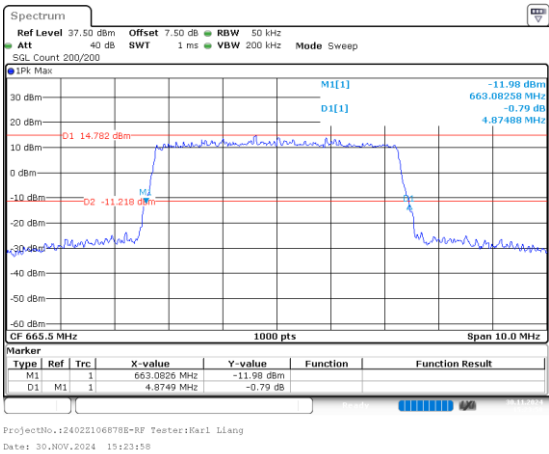
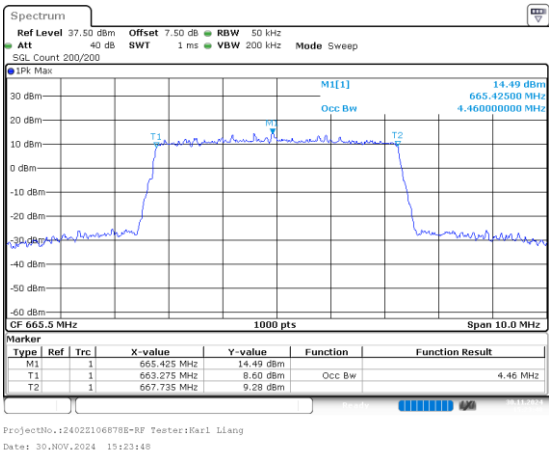
26dB Bandwidth



5MHz_Low_16QAM_25@0

Occupied Bandwidth

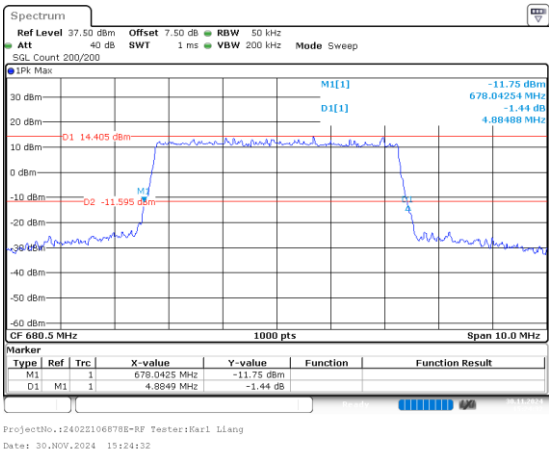
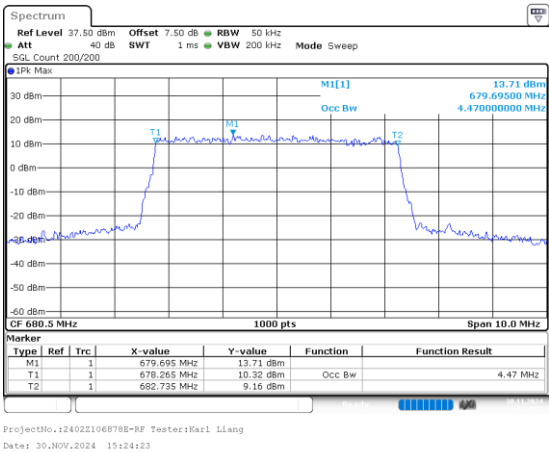
26dB Bandwidth



5MHz_Middle_QPSK_25@0

Occupied Bandwidth

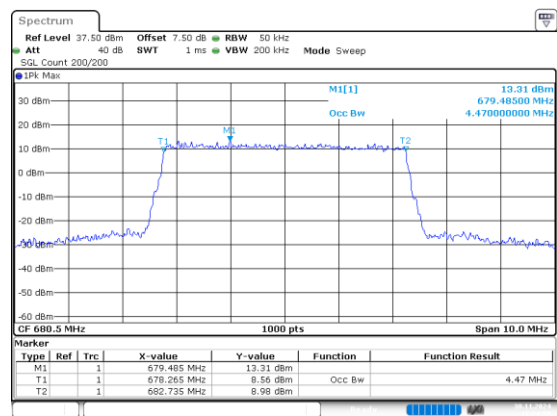
26dB Bandwidth



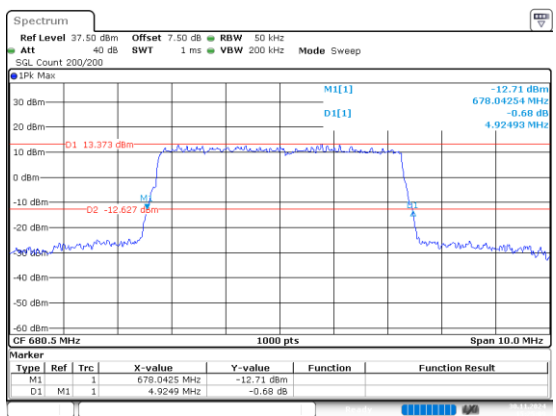
5MHz_Middle_16QAM_25@0

Occupied Bandwidth

26dB Bandwidth



ProjectNo.:2402Z106878E-RF Tester:Karl Liang
Date: 30.NOV.2024 15:24:59

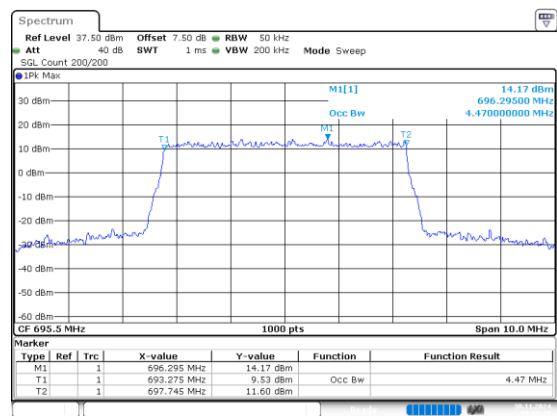


ProjectNo.:2402Z106878E-RF Tester:Karl Liang
Date: 30.NOV.2024 15:25:09

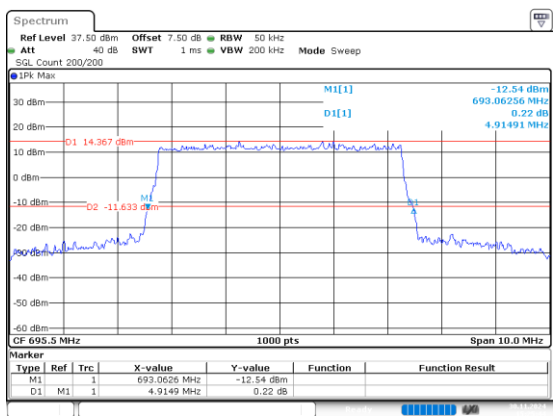
5MHz_High_QPSK_25@0

Occupied Bandwidth

26dB Bandwidth



ProjectNo.:2402Z106878E-RF Tester:Karl Liang
Date: 30.NOV.2024 15:25:35

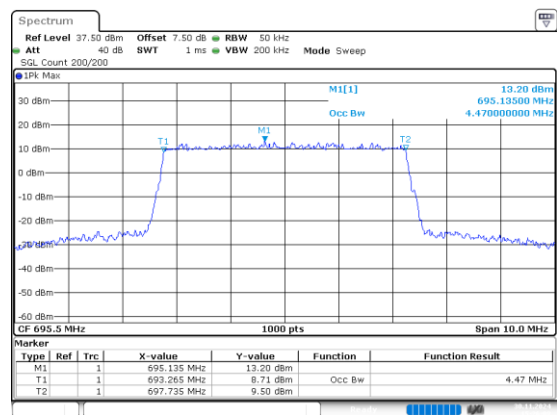


ProjectNo.:2402Z106878E-RF Tester:Karl Liang
Date: 30.NOV.2024 15:25:44

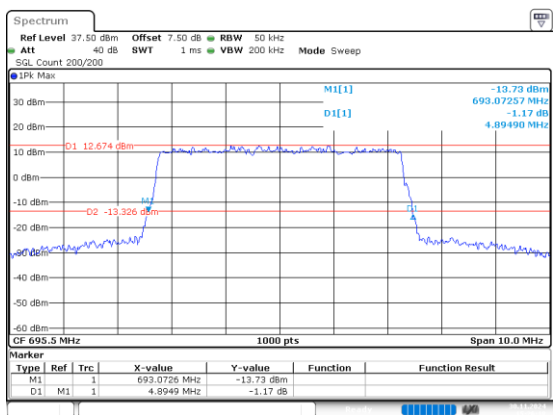
5MHz_High_16QAM_25@0

Occupied Bandwidth

26dB Bandwidth



ProjectNo.:2402Z106878E-RF Tester:Karl Liang
Date: 30.NOV.2024 15:26:08

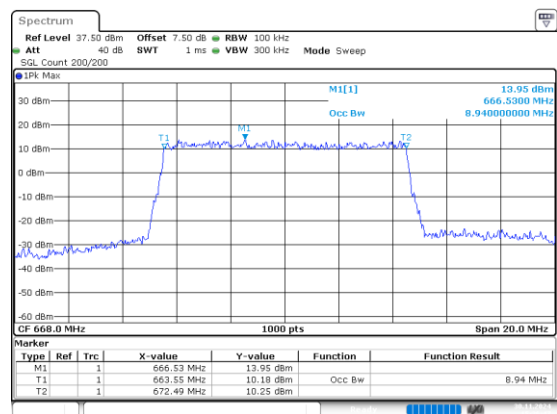


ProjectNo.:2402Z106878E-RF Tester:Karl Liang
Date: 30.NOV.2024 15:26:19

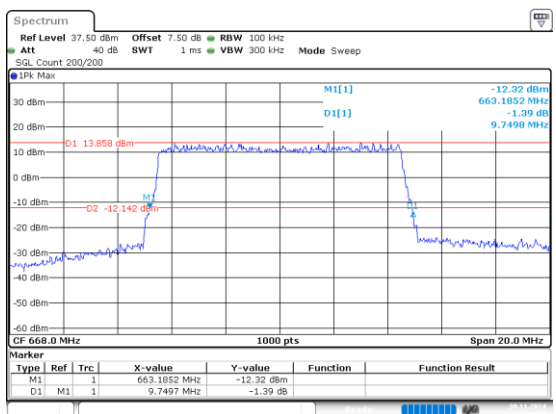
10MHz_Low_QPSK_50@0

Occupied Bandwidth

26dB Bandwidth



ProjectNo.:2402Z106878E-RF Tester:Karl Liang
Date: 30.NOV.2024 15:26:47

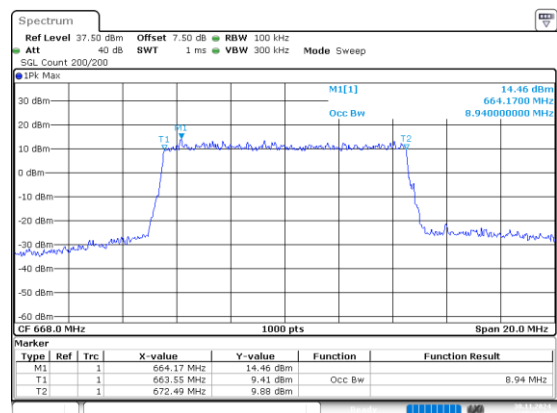


ProjectNo.:2402Z106878E-RF Tester:Karl Liang
Date: 30.NOV.2024 15:26:56

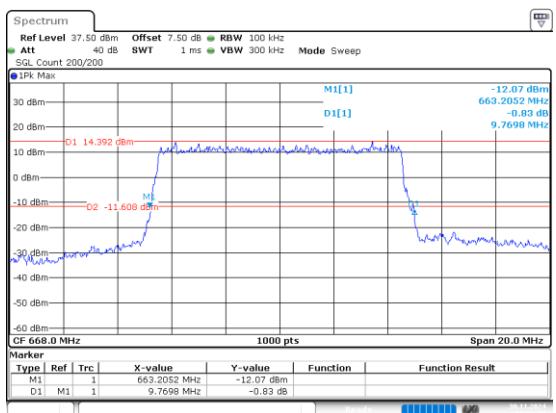
10MHz_Low_16QAM_50@0

Occupied Bandwidth

26dB Bandwidth



ProjectNo.:2402Z106878E-RF Tester:Karl Liang
Date: 30.NOV.2024 15:27:18

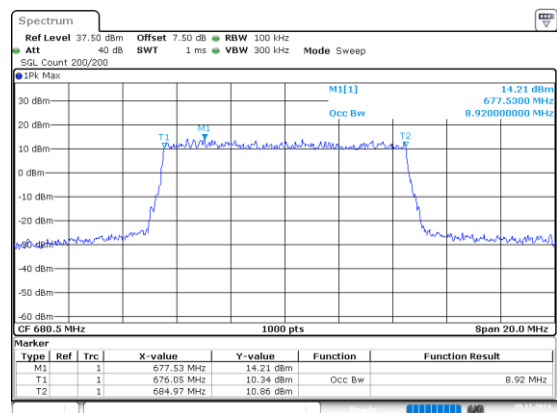


ProjectNo.:2402Z106878E-RF Tester:Karl Liang
Date: 30.NOV.2024 15:27:27

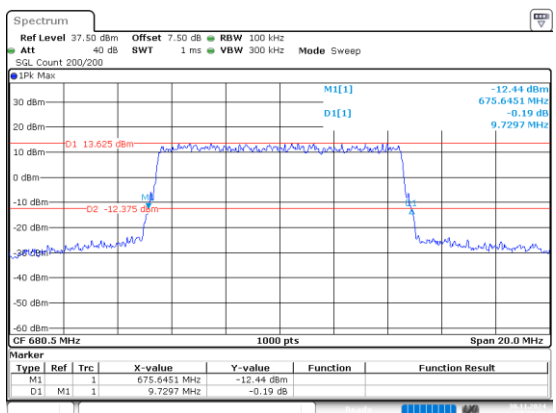
10MHz_Middle_QPSK_50@0

Occupied Bandwidth

26dB Bandwidth



ProjectNo.:2402Z106878E-RF Tester:Karl Liang
Date: 30.NOV.2024 15:27:51

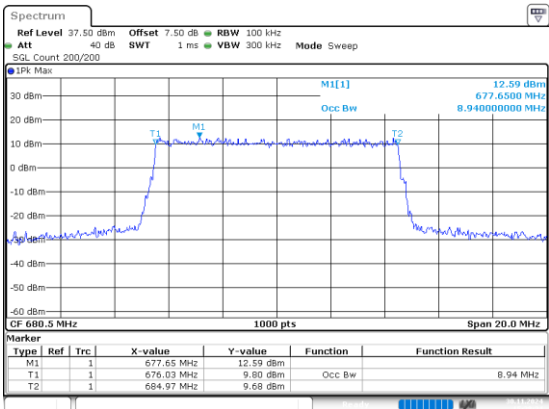


ProjectNo.:2402Z106878E-RF Tester:Karl Liang
Date: 30.NOV.2024 15:28:00

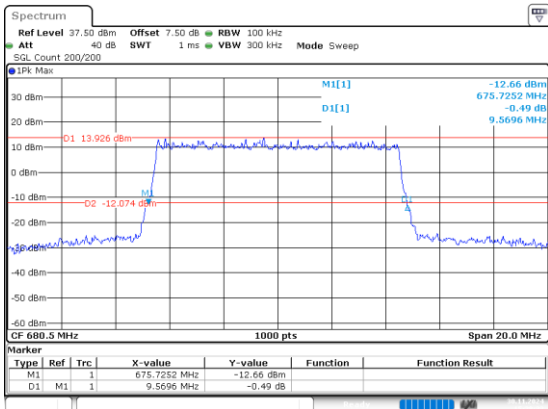
10MHz_Middle_16QAM_50@0

Occupied Bandwidth

26dB Bandwidth



ProjectNo.:2402Z106878E-RF Tester:Karl Liang
Date: 30.NOV.2024 15:28:24

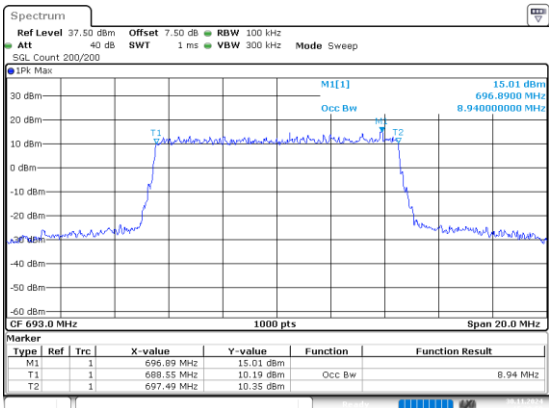


ProjectNo.:2402Z106878E-RF Tester:Karl Liang
Date: 30.NOV.2024 15:28:33

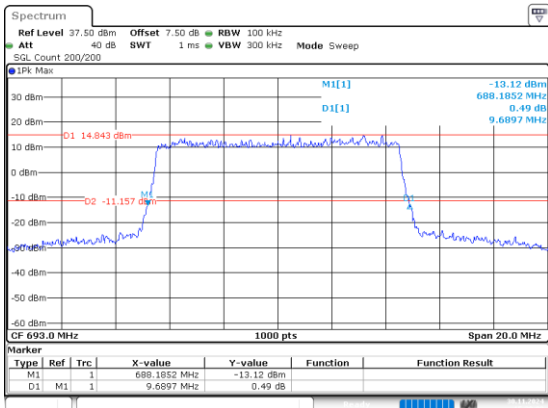
10MHz_High_QPSK_50@0

Occupied Bandwidth

26dB Bandwidth



ProjectNo.:2402Z106878E-RF Tester:Karl Liang
Date: 30.NOV.2024 15:28:58

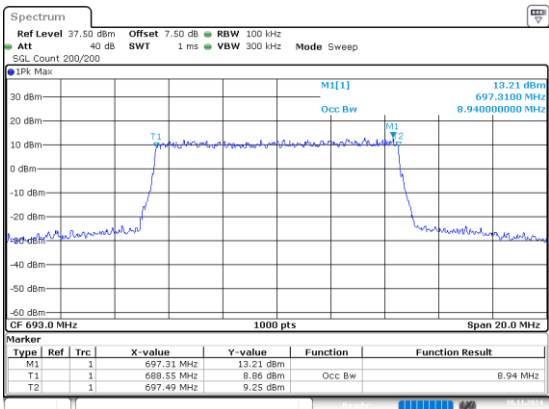


ProjectNo.:2402Z106878E-RF Tester:Karl Liang
Date: 30.NOV.2024 15:29:08

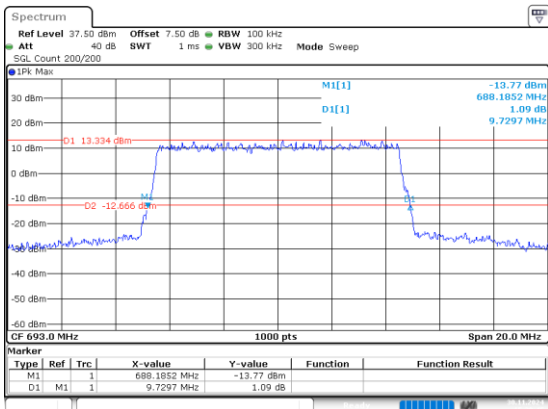
10MHz_High_16QAM_50@0

Occupied Bandwidth

26dB Bandwidth



ProjectNo.:2402Z106878E-RF Tester:Karl Liang
Date: 30.NOV.2024 15:29:35

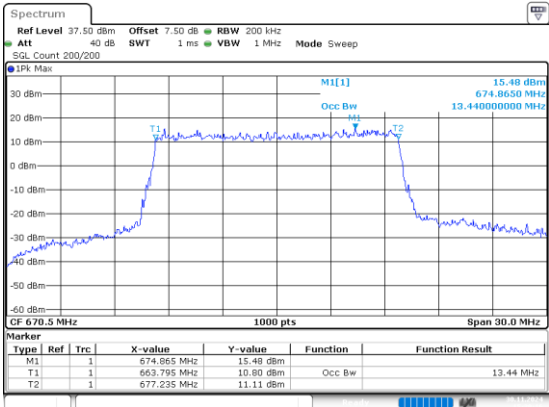


ProjectNo.:2402Z106878E-RF Tester:Karl Liang
Date: 30.NOV.2024 15:29:46

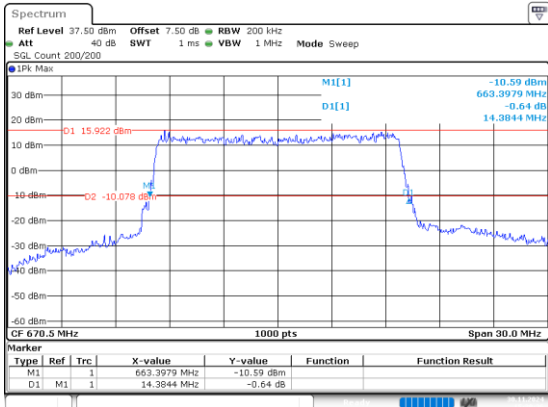
15MHz_Low_QPSK_75@0

Occupied Bandwidth

26dB Bandwidth



ProjectNo.:2402Z106878E-RF Tester:Karl Liang
Date: 30.NOV.2024 15:30:16

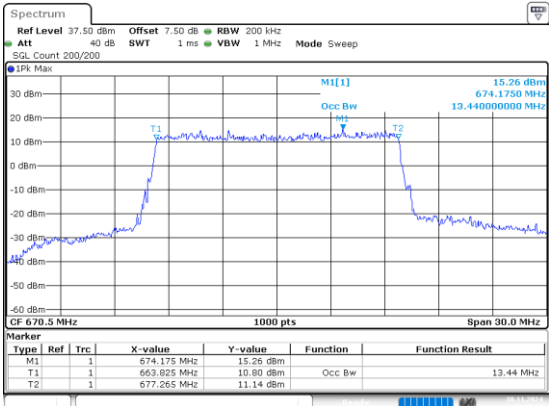


ProjectNo.:2402Z106878E-RF Tester:Karl Liang
Date: 30.NOV.2024 15:30:26

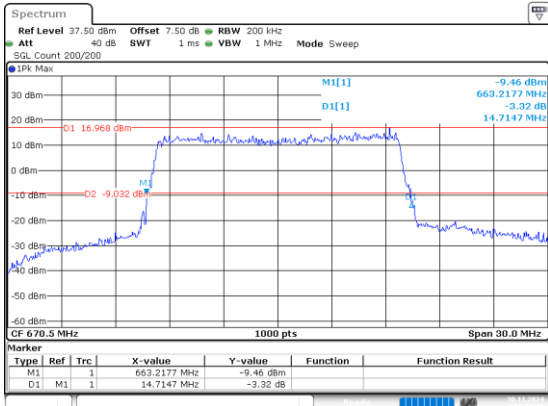
15MHz_Low_16QAM_75@0

Occupied Bandwidth

26dB Bandwidth



ProjectNo.:2402Z106878E-RF Tester:Karl Liang
Date: 30.NOV.2024 15:30:54

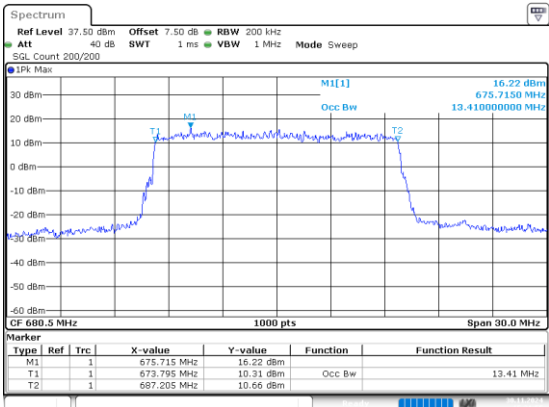


ProjectNo.:2402Z106878E-RF Tester:Karl Liang
Date: 30.NOV.2024 15:31:04

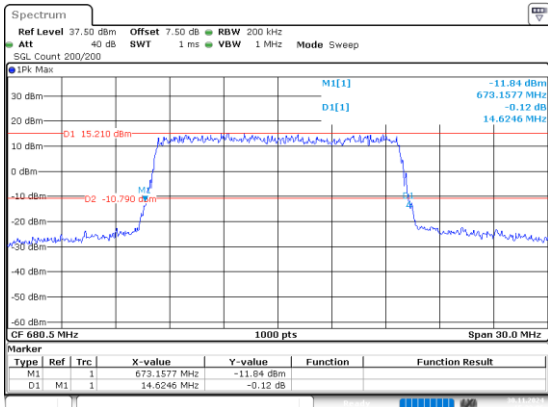
15MHz_Middle_QPSK_75@0

Occupied Bandwidth

26dB Bandwidth



ProjectNo.:2402Z106878E-RF Tester:Karl Liang
Date: 30.NOV.2024 15:31:55

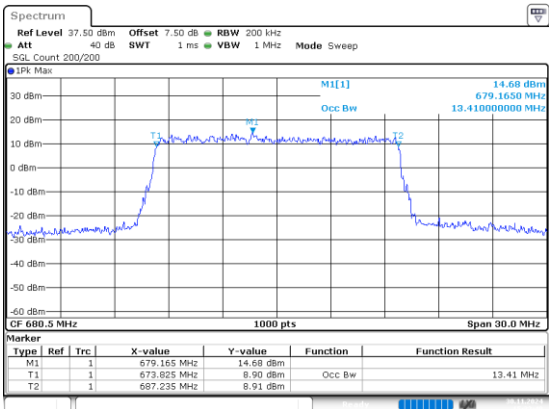


ProjectNo.:2402Z106878E-RF Tester:Karl Liang
Date: 30.NOV.2024 15:32:06

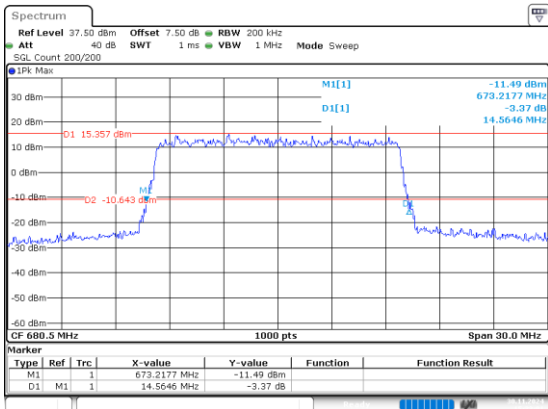
15MHz_Middle_16QAM_75@0

Occupied Bandwidth

26dB Bandwidth



ProjectNo.:2402Z106878E-RF Tester:Karl Liang
Date: 30.NOV.2024 15:32:50

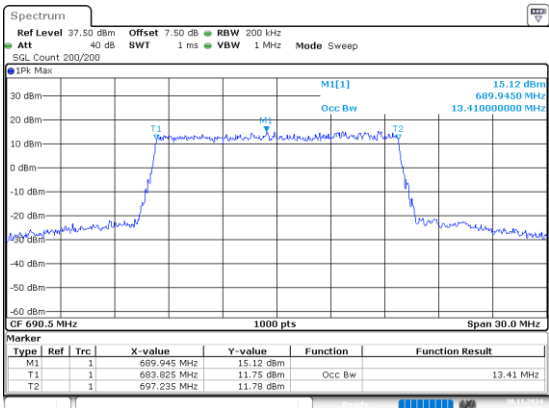


ProjectNo.:2402Z106878E-RF Tester:Karl Liang
Date: 30.NOV.2024 15:33:01

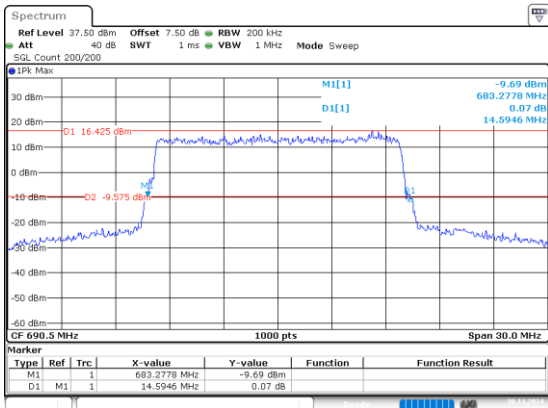
15MHz_High_QPSK_75@0

Occupied Bandwidth

26dB Bandwidth



ProjectNo.:2402Z106878E-RF Tester:Karl Liang
Date: 30.NOV.2024 15:46:41

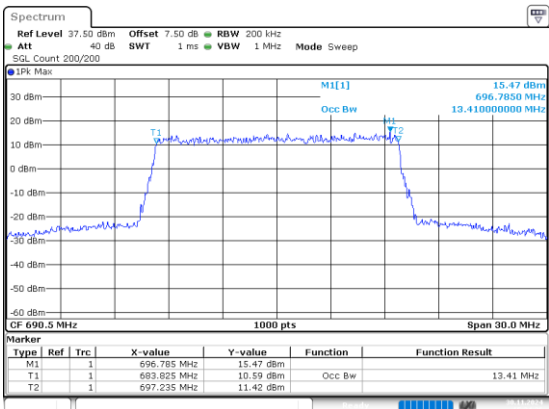


ProjectNo.:2402Z106878E-RF Tester:Karl Liang
Date: 30.NOV.2024 15:46:53

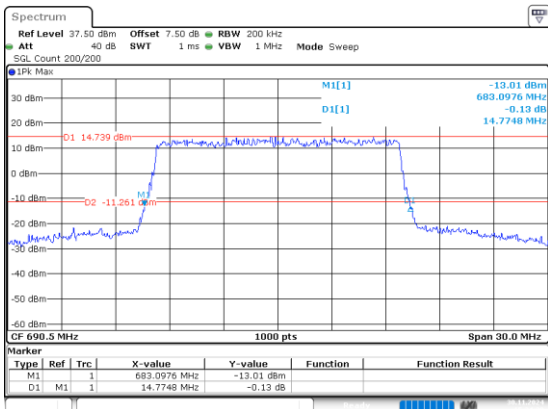
15MHz_High_16QAM_75@0

Occupied Bandwidth

26dB Bandwidth



ProjectNo.:2402Z106878E-RF Tester:Karl Liang
Date: 30.NOV.2024 15:34:27

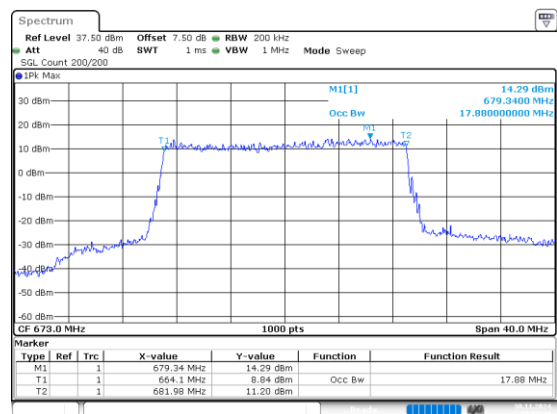


ProjectNo.:2402Z106878E-RF Tester:Karl Liang
Date: 30.NOV.2024 15:34:39

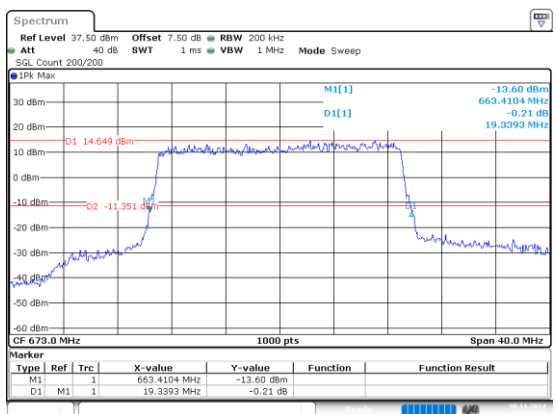
20MHz_Low_QPSK_100@0

Occupied Bandwidth

26dB Bandwidth



ProjectNo.:2402Z106878E-RF Tester:Karl Liang
Date: 30.NOV.2024 15:35:43

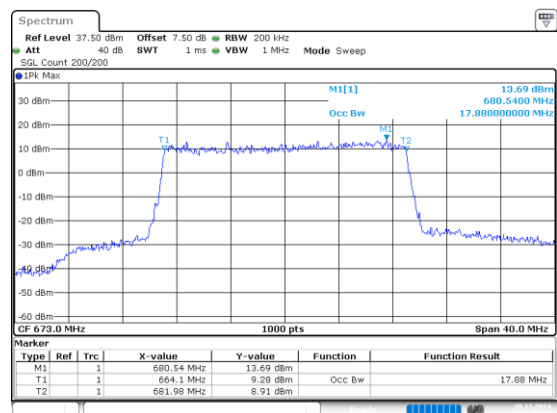


ProjectNo.:2402Z106878E-RF Tester:Karl Liang
Date: 30.NOV.2024 15:35:53

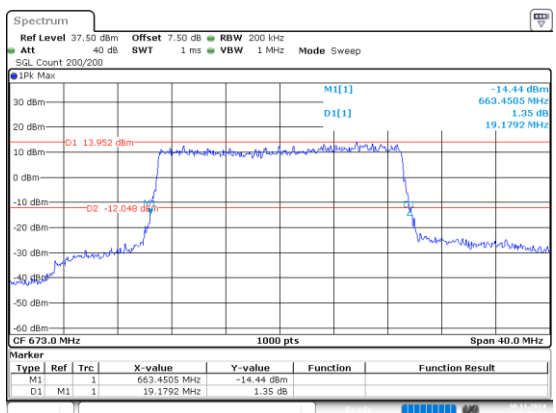
20MHz_Low_16QAM_100@0

Occupied Bandwidth

26dB Bandwidth



ProjectNo.:2402Z106878E-RF Tester:Karl Liang
Date: 30.NOV.2024 15:36:26

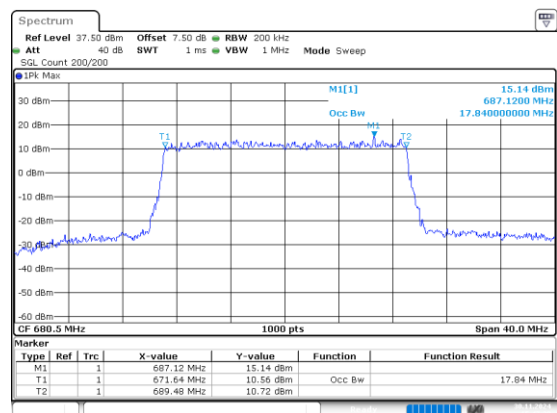


ProjectNo.:2402Z106878E-RF Tester:Karl Liang
Date: 30.NOV.2024 15:36:37

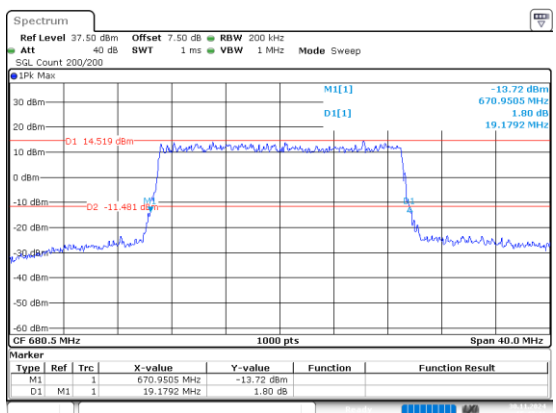
20MHz_Middle_QPSK_100@0

Occupied Bandwidth

26dB Bandwidth



ProjectNo.:2402Z106878E-RF Tester:Karl Liang
Date: 30.NOV.2024 15:47:29

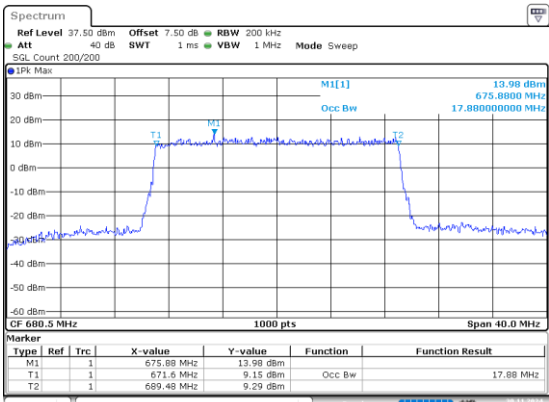


ProjectNo.:2402Z106878E-RF Tester:Karl Liang
Date: 30.NOV.2024 15:47:41

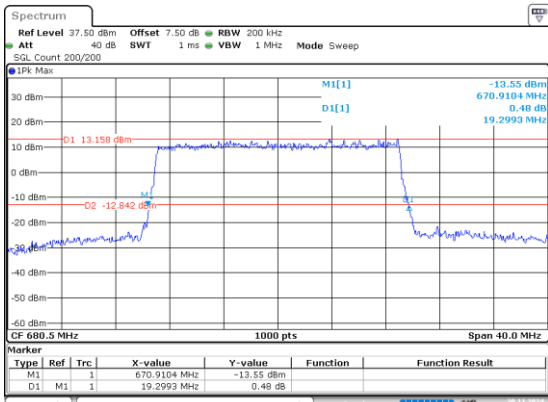
20MHz_Middle_16QAM_100@0

Occupied Bandwidth

26dB Bandwidth



ProjectNo.:2402Z106878E-RF Tester:Karl Liang
Date: 30.NOV.2024 15:38:06

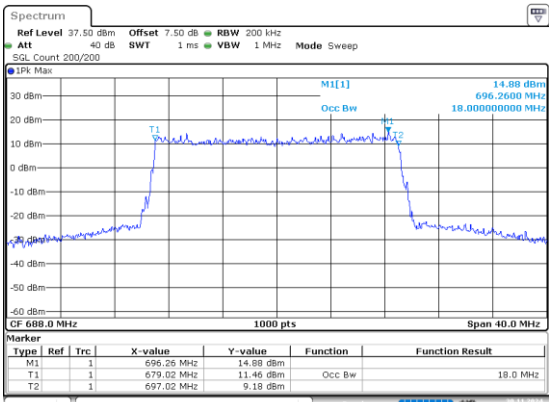


ProjectNo.:2402Z106878E-RF Tester:Karl Liang
Date: 30.NOV.2024 15:38:19

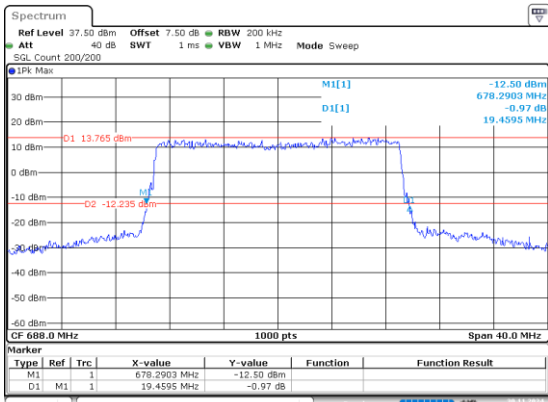
20MHz_High_QPSK_100@0

Occupied Bandwidth

26dB Bandwidth



ProjectNo.:2402Z106878E-RF Tester:Karl Liang
Date: 30.NOV.2024 15:48:17

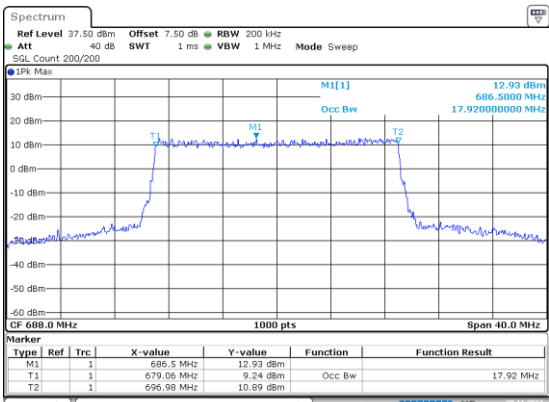


ProjectNo.:2402Z106878E-RF Tester:Karl Liang
Date: 30.NOV.2024 15:48:31

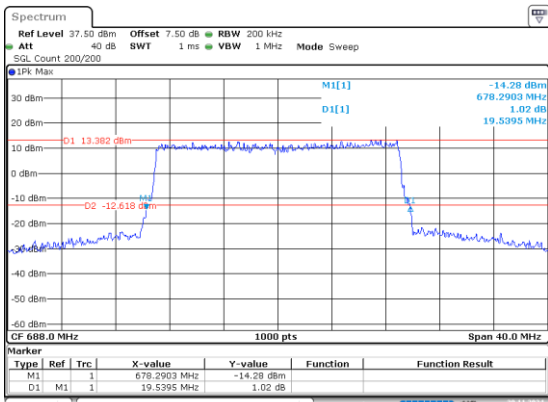
20MHz_High_16QAM_100@0

Occupied Bandwidth

26dB Bandwidth



ProjectNo.:2402Z106878E-RF Tester:Karl Liang
Date: 30.NOV.2024 15:39:46



ProjectNo.:2402Z106878E-RF Tester:Karl Liang
Date: 30.NOV.2024 15:39:59

RF Output Power

FCC Part 22H & IC RSS 132

B5, Normal

Mode	Average Conducted Power(dBm)	ERP (dBm)	ERP (W)	FCC Limit (W)	IC Limit (W)	Verdict
1.4MHz_Low_QPSK_1@0	23.93	20.23	0.105	7	3	Pass
1.4MHz_Low_QPSK_1@3	23.89	20.19	0.104	7	3	Pass
1.4MHz_Low_QPSK_1@5	23.91	20.21	0.105	7	3	Pass
1.4MHz_Low_QPSK_3@0	23.91	20.21	0.105	7	3	Pass
1.4MHz_Low_QPSK_3@1	23.92	20.22	0.105	7	3	Pass
1.4MHz_Low_QPSK_3@3	23.88	20.18	0.104	7	3	Pass
1.4MHz_Low_QPSK_6@0	22.78	19.08	0.081	7	3	Pass
1.4MHz_Low_16QAM_1@0	22.76	19.06	0.081	7	3	Pass
1.4MHz_Low_16QAM_1@3	22.79	19.09	0.081	7	3	Pass
1.4MHz_Low_16QAM_1@5	22.83	19.13	0.082	7	3	Pass
1.4MHz_Low_16QAM_3@0	22.82	19.12	0.082	7	3	Pass
1.4MHz_Low_16QAM_3@1	22.77	19.07	0.081	7	3	Pass
1.4MHz_Low_16QAM_3@3	22.81	19.11	0.081	7	3	Pass
1.4MHz_Low_16QAM_6@0	22.38	18.68	0.074	7	3	Pass
1.4MHz_Middle_QPSK_1@0	24.03	20.33	0.108	7	3	Pass
1.4MHz_Middle_QPSK_1@3	24.04	20.34	0.108	7	3	Pass
1.4MHz_Middle_QPSK_1@5	24.06	20.36	0.109	7	3	Pass
1.4MHz_Middle_QPSK_3@0	24.01	20.31	0.107	7	3	Pass
1.4MHz_Middle_QPSK_3@1	24.04	20.34	0.108	7	3	Pass
1.4MHz_Middle_QPSK_3@3	24.08	20.38	0.109	7	3	Pass
1.4MHz_Middle_QPSK_6@0	22.81	19.11	0.081	7	3	Pass
1.4MHz_Middle_16QAM_1@0	23.79	20.09	0.102	7	3	Pass
1.4MHz_Middle_16QAM_1@3	23.77	20.07	0.102	7	3	Pass
1.4MHz_Middle_16QAM_1@5	23.73	20.03	0.101	7	3	Pass
1.4MHz_Middle_16QAM_3@0	23	19.30	0.085	7	3	Pass
1.4MHz_Middle_16QAM_3@1	23.05	19.35	0.086	7	3	Pass
1.4MHz_Middle_16QAM_3@3	23	19.30	0.085	7	3	Pass
1.4MHz_Middle_16QAM_6@0	21.87	18.17	0.066	7	3	Pass
1.4MHz_High_QPSK_1@0	23.82	20.12	0.103	7	3	Pass
1.4MHz_High_QPSK_1@3	23.84	20.14	0.103	7	3	Pass

Mode	Average Conducted Power(dBm)	ERP (dBm)	ERP (W)	FCC Limit (W)	IC Limit (W)	Verdict
1.4MHz_High_QPSK_1@5	23.86	20.16	0.104	7	3	Pass
1.4MHz_High_QPSK_3@0	23.73	20.03	0.101	7	3	Pass
1.4MHz_High_QPSK_3@1	23.91	20.21	0.105	7	3	Pass
1.4MHz_High_QPSK_3@3	23.84	20.14	0.103	7	3	Pass
1.4MHz_High_QPSK_6@0	22.67	18.97	0.079	7	3	Pass
1.4MHz_High_16QAM_1@0	23.62	19.92	0.098	7	3	Pass
1.4MHz_High_16QAM_1@3	23.64	19.94	0.099	7	3	Pass
1.4MHz_High_16QAM_1@5	23.68	19.98	0.100	7	3	Pass
1.4MHz_High_16QAM_3@0	23.06	19.36	0.086	7	3	Pass
1.4MHz_High_16QAM_3@1	23.03	19.33	0.086	7	3	Pass
1.4MHz_High_16QAM_3@3	23.01	19.31	0.085	7	3	Pass
1.4MHz_High_16QAM_6@0	22.38	18.68	0.074	7	3	Pass
3MHz_Low_QPSK_1@0	24.08	20.38	0.109	7	3	Pass
3MHz_Low_QPSK_1@14	23.96	20.26	0.106	7	3	Pass
3MHz_Low_QPSK_1@8	24.04	20.34	0.108	7	3	Pass
3MHz_Low_QPSK_15@0	22.86	19.16	0.082	7	3	Pass
3MHz_Low_QPSK_8@0	22.84	19.14	0.082	7	3	Pass
3MHz_Low_QPSK_8@4	22.90	19.20	0.083	7	3	Pass
3MHz_Low_QPSK_8@7	22.88	19.18	0.083	7	3	Pass
3MHz_Low_16QAM_1@0	23.18	19.48	0.089	7	3	Pass
3MHz_Low_16QAM_1@14	23.08	19.38	0.087	7	3	Pass
3MHz_Low_16QAM_1@8	23.13	19.43	0.088	7	3	Pass
3MHz_Low_16QAM_15@0	22.27	18.57	0.072	7	3	Pass
3MHz_Low_16QAM_8@0	22.50	18.80	0.076	7	3	Pass
3MHz_Low_16QAM_8@4	22.39	18.69	0.074	7	3	Pass
3MHz_Low_16QAM_8@7	22.53	18.83	0.076	7	3	Pass
3MHz_Middle_QPSK_1@0	24.05	20.35	0.108	7	3	Pass
3MHz_Middle_QPSK_1@14	24.01	20.31	0.107	7	3	Pass
3MHz_Middle_QPSK_1@8	24.14	20.44	0.111	7	3	Pass
3MHz_Middle_QPSK_15@0	22.87	19.17	0.083	7	3	Pass
3MHz_Middle_QPSK_8@0	22.90	19.20	0.083	7	3	Pass
3MHz_Middle_QPSK_8@4	22.88	19.18	0.083	7	3	Pass
3MHz_Middle_QPSK_8@7	22.81	19.11	0.081	7	3	Pass
3MHz_Middle_16QAM_1@0	23.17	19.47	0.089	7	3	Pass

Mode	Average Conducted Power(dBm)	ERP (dBm)	ERP (W)	FCC Limit (W)	IC Limit (W)	Verdict
3MHz_Middle_16QAM_1@14	23.13	19.43	0.088	7	3	Pass
3MHz_Middle_16QAM_1@8	23.18	19.48	0.089	7	3	Pass
3MHz_Middle_16QAM_15@0	22.20	18.50	0.071	7	3	Pass
3MHz_Middle_16QAM_8@0	22.17	18.47	0.070	7	3	Pass
3MHz_Middle_16QAM_8@4	22.15	18.45	0.070	7	3	Pass
3MHz_Middle_16QAM_8@7	22.19	18.49	0.071	7	3	Pass
3MHz_High_QPSK_1@0	23.73	20.03	0.101	7	3	Pass
3MHz_High_QPSK_1@14	23.80	20.10	0.102	7	3	Pass
3MHz_High_QPSK_1@8	23.80	20.10	0.102	7	3	Pass
3MHz_High_QPSK_15@0	22.70	19.00	0.079	7	3	Pass
3MHz_High_QPSK_8@0	22.81	19.11	0.081	7	3	Pass
3MHz_High_QPSK_8@4	22.66	18.96	0.079	7	3	Pass
3MHz_High_QPSK_8@7	22.81	19.11	0.081	7	3	Pass
3MHz_High_16QAM_1@0	22.88	19.18	0.083	7	3	Pass
3MHz_High_16QAM_1@14	22.90	19.20	0.083	7	3	Pass
3MHz_High_16QAM_1@8	22.82	19.12	0.082	7	3	Pass
3MHz_High_16QAM_15@0	21.70	18.00	0.063	7	3	Pass
3MHz_High_16QAM_8@0	21.85	18.15	0.065	7	3	Pass
3MHz_High_16QAM_8@4	21.83	18.13	0.065	7	3	Pass
3MHz_High_16QAM_8@7	22.24	18.54	0.071	7	3	Pass
5MHz_Low_QPSK_1@0	24.04	20.34	0.108	7	3	Pass
5MHz_Low_QPSK_1@12	23.96	20.26	0.106	7	3	Pass
5MHz_Low_QPSK_1@24	23.88	20.18	0.104	7	3	Pass
5MHz_Low_QPSK_12@0	22.92	19.22	0.084	7	3	Pass
5MHz_Low_QPSK_12@13	22.84	19.14	0.082	7	3	Pass
5MHz_Low_QPSK_12@7	22.88	19.18	0.083	7	3	Pass
5MHz_Low_QPSK_25@0	22.90	19.20	0.083	7	3	Pass
5MHz_Low_16QAM_1@0	23.31	19.61	0.091	7	3	Pass
5MHz_Low_16QAM_1@12	23.28	19.58	0.091	7	3	Pass
5MHz_Low_16QAM_1@24	23.23	19.53	0.090	7	3	Pass
5MHz_Low_16QAM_12@0	22.27	18.57	0.072	7	3	Pass
5MHz_Low_16QAM_12@13	22.31	18.61	0.073	7	3	Pass
5MHz_Low_16QAM_12@7	22.24	18.54	0.071	7	3	Pass
5MHz_Low_16QAM_25@0	22.46	18.76	0.075	7	3	Pass

Mode	Average Conducted Power(dBm)	ERP (dBm)	ERP (W)	FCC Limit (W)	IC Limit (W)	Verdict
5MHz_Middle_QPSK_1@0	23.71	20.01	0.100	7	3	Pass
5MHz_Middle_QPSK_1@12	23.73	20.03	0.101	7	3	Pass
5MHz_Middle_QPSK_1@24	23.77	20.07	0.102	7	3	Pass
5MHz_Middle_QPSK_12@0	23.03	19.33	0.086	7	3	Pass
5MHz_Middle_QPSK_12@13	22.85	19.15	0.082	7	3	Pass
5MHz_Middle_QPSK_12@7	22.85	19.15	0.082	7	3	Pass
5MHz_Middle_QPSK_25@0	22.96	19.26	0.084	7	3	Pass
5MHz_Middle_16QAM_1@0	22.75	19.05	0.080	7	3	Pass
5MHz_Middle_16QAM_1@12	22.69	18.99	0.079	7	3	Pass
5MHz_Middle_16QAM_1@24	22.65	18.95	0.079	7	3	Pass
5MHz_Middle_16QAM_12@0	22.24	18.54	0.071	7	3	Pass
5MHz_Middle_16QAM_12@13	22.17	18.47	0.070	7	3	Pass
5MHz_Middle_16QAM_12@7	22.30	18.60	0.072	7	3	Pass
5MHz_Middle_16QAM_25@0	22.22	18.52	0.071	7	3	Pass
5MHz_High_QPSK_1@0	23.68	19.98	0.100	7	3	Pass
5MHz_High_QPSK_1@12	23.61	19.91	0.098	7	3	Pass
5MHz_High_QPSK_1@24	23.71	20.01	0.100	7	3	Pass
5MHz_High_QPSK_12@0	22.80	19.10	0.081	7	3	Pass
5MHz_High_QPSK_12@13	22.64	18.94	0.078	7	3	Pass
5MHz_High_QPSK_12@7	22.65	18.95	0.079	7	3	Pass
5MHz_High_QPSK_25@0	22.72	19.02	0.080	7	3	Pass
5MHz_High_16QAM_1@0	22.37	18.67	0.074	7	3	Pass
5MHz_High_16QAM_1@12	22.34	18.64	0.073	7	3	Pass
5MHz_High_16QAM_1@24	22.39	18.69	0.074	7	3	Pass
5MHz_High_16QAM_12@0	21.82	18.12	0.065	7	3	Pass
5MHz_High_16QAM_12@13	21.71	18.01	0.063	7	3	Pass
5MHz_High_16QAM_12@7	21.84	18.14	0.065	7	3	Pass
5MHz_High_16QAM_25@0	21.99	18.29	0.067	7	3	Pass
10MHz_Low_QPSK_1@0	24.13	20.43	0.110	7	3	Pass
10MHz_Low_QPSK_1@25	23.93	20.23	0.105	7	3	Pass
10MHz_Low_QPSK_1@49	24.03	20.33	0.108	7	3	Pass
10MHz_Low_QPSK_25@0	22.84	19.14	0.082	7	3	Pass
10MHz_Low_QPSK_25@12	22.82	19.12	0.082	7	3	Pass
10MHz_Low_QPSK_25@25	22.87	19.17	0.083	7	3	Pass

Mode	Average Conducted Power(dBm)	ERP (dBm)	ERP (W)	Limit (W)	IC Limit (W)	Verdict
10MHz_Low_QPSK_50@0	22.80	19.10	0.081	7	3	Pass
10MHz_Low_16QAM_1@0	23.84	20.14	0.103	7	3	Pass
10MHz_Low_16QAM_1@25	23.84	20.14	0.103	7	3	Pass
10MHz_Low_16QAM_1@49	23.73	20.03	0.101	7	3	Pass
10MHz_Low_16QAM_25@12	22.40	18.70	0.074	7	3	Pass
10MHz_Low_16QAM_25@25	22.08	18.38	0.069	7	3	Pass
10MHz_Low_16QAM_50@0	22.28	18.58	0.072	7	3	Pass
10MHz_Middle_QPSK_1@0	23.86	20.16	0.104	7	3	Pass
10MHz_Middle_QPSK_1@25	24	20.30	0.107	7	3	Pass
10MHz_Middle_QPSK_1@49	23.89	20.19	0.104	7	3	Pass
10MHz_Middle_QPSK_25@0	22.97	19.27	0.085	7	3	Pass
10MHz_Middle_QPSK_25@12	22.97	19.27	0.085	7	3	Pass
10MHz_Middle_QPSK_25@25	22.99	19.29	0.085	7	3	Pass
10MHz_Middle_QPSK_50@0	23	19.30	0.085	7	3	Pass
10MHz_Middle_16QAM_1@0	22.68	18.98	0.079	7	3	Pass
10MHz_Middle_16QAM_1@25	22.73	19.03	0.080	7	3	Pass
10MHz_Middle_16QAM_1@49	22.74	19.04	0.080	7	3	Pass
10MHz_Middle_16QAM_25@12	22.32	18.62	0.073	7	3	Pass
10MHz_Middle_16QAM_25@25	22.02	18.32	0.068	7	3	Pass
10MHz_Middle_16QAM_50@0	22.29	18.59	0.072	7	3	Pass
10MHz_High_QPSK_1@0	24.17	20.47	0.111	7	3	Pass
10MHz_High_QPSK_1@25	23.95	20.25	0.106	7	3	Pass
10MHz_High_QPSK_1@49	24.04	20.34	0.108	7	3	Pass
10MHz_High_QPSK_25@0	22.86	19.16	0.082	7	3	Pass
10MHz_High_QPSK_25@12	22.76	19.06	0.081	7	3	Pass
10MHz_High_QPSK_25@25	22.83	19.13	0.082	7	3	Pass
10MHz_High_QPSK_50@0	22.80	19.10	0.081	7	3	Pass
10MHz_High_16QAM_1@0	23.51	19.81	0.096	7	3	Pass
10MHz_High_16QAM_1@25	23.39	19.69	0.093	7	3	Pass
10MHz_High_16QAM_1@49	23.42	19.72	0.094	7	3	Pass
10MHz_High_16QAM_25@12	22.34	18.64	0.073	7	3	Pass
10MHz_High_16QAM_25@25	21.90	18.20	0.066	7	3	Pass
10MHz_High_16QAM_50@0	22.18	18.48	0.070	7	3	Pass

Note:

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

G_T(dBd) = G_T(dBi) - 2.15

1.Ant Gain = -1.55dBi;

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