

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
5MHz_High_QPSK_1@24	22.39	22.920	0.196	2	Pass
5MHz_High_QPSK_12@0	21.53	22.060	0.161	2	Pass
5MHz_High_QPSK_12@13	21.52	22.050	0.160	2	Pass
5MHz_High_QPSK_12@7	21.59	22.120	0.163	2	Pass
5MHz_High_QPSK_25@0	21.51	22.040	0.160	2	Pass
5MHz_High_16QAM_1@0	21.98	22.510	0.178	2	Pass
5MHz_High_16QAM_1@12	22.26	22.790	0.190	2	Pass
5MHz_High_16QAM_1@24	21.99	22.520	0.179	2	Pass
5MHz_High_16QAM_12@0	20.63	21.160	0.131	2	Pass
5MHz_High_16QAM_12@13	20.60	21.130	0.130	2	Pass
5MHz_High_16QAM_12@7	20.69	21.220	0.132	2	Pass
5MHz_High_16QAM_25@0	20.59	21.120	0.129	2	Pass
10MHz_Low_QPSK_1@0	22.67	23.200	0.209	2	Pass
10MHz_Low_QPSK_1@25	22.71	23.240	0.211	2	Pass
10MHz_Low_QPSK_1@49	22.68	23.210	0.209	2	Pass
10MHz_Low_QPSK_25@0	21.86	22.390	0.173	2	Pass
10MHz_Low_QPSK_25@12	21.87	22.400	0.174	2	Pass
10MHz_Low_QPSK_25@25	21.90	22.430	0.175	2	Pass
10MHz_Low_QPSK_50@0	21.90	22.430	0.175	2	Pass
10MHz_Low_16QAM_1@0	21.55	22.080	0.161	2	Pass
10MHz_Low_16QAM_1@25	21.69	22.220	0.167	2	Pass
10MHz_Low_16QAM_1@49	21.59	22.120	0.163	2	Pass
10MHz_Low_16QAM_25@0	21	21.530	0.142	2	Pass
10MHz_Low_16QAM_25@12	21.02	21.550	0.143	2	Pass
10MHz_Low_16QAM_25@25	21.03	21.560	0.143	2	Pass
10MHz_Low_16QAM_50@0	20.95	21.480	0.141	2	Pass
10MHz_Middle_QPSK_1@0	22.69	23.220	0.210	2	Pass
10MHz_Middle_QPSK_1@25	22.82	23.350	0.216	2	Pass
10MHz_Middle_QPSK_1@49	22.65	23.180	0.208	2	Pass
10MHz_Middle_QPSK_25@0	21.79	22.320	0.171	2	Pass
10MHz_Middle_QPSK_25@12	21.78	22.310	0.170	2	Pass
10MHz_Middle_QPSK_25@25	21.78	22.310	0.170	2	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
10MHz_Middle_QPSK_50@0	21.79	22.320	0.171	2	Pass
10MHz_Middle_16QAM_1@0	21.65	22.180	0.165	2	Pass
10MHz_Middle_16QAM_1@25	21.76	22.290	0.169	2	Pass
10MHz_Middle_16QAM_1@49	21.62	22.150	0.164	2	Pass
10MHz_Middle_16QAM_25@0	20.90	21.430	0.139	2	Pass
10MHz_Middle_16QAM_25@12	20.86	21.390	0.138	2	Pass
10MHz_Middle_16QAM_25@25	20.89	21.420	0.139	2	Pass
10MHz_Middle_16QAM_50@0	20.80	21.330	0.136	2	Pass
10MHz_High_QPSK_1@0	22.67	23.200	0.209	2	Pass
10MHz_High_QPSK_1@25	22.83	23.360	0.217	2	Pass
10MHz_High_QPSK_1@49	22.66	23.190	0.208	2	Pass
10MHz_High_QPSK_25@0	21.56	22.090	0.162	2	Pass
10MHz_High_QPSK_25@12	21.56	22.090	0.162	2	Pass
10MHz_High_QPSK_25@25	21.53	22.060	0.161	2	Pass
10MHz_High_QPSK_50@0	21.54	22.070	0.161	2	Pass
10MHz_High_16QAM_1@0	21.87	22.400	0.174	2	Pass
10MHz_High_16QAM_1@25	21.98	22.510	0.178	2	Pass
10MHz_High_16QAM_1@49	21.89	22.420	0.175	2	Pass
10MHz_High_16QAM_25@0	20.63	21.160	0.131	2	Pass
10MHz_High_16QAM_25@12	20.65	21.180	0.131	2	Pass
10MHz_High_16QAM_25@25	20.60	21.130	0.130	2	Pass
10MHz_High_16QAM_50@0	20.54	21.070	0.128	2	Pass
15MHz_Low_QPSK_1@0	22.86	23.390	0.218	2	Pass
15MHz_Low_QPSK_1@37	23	23.530	0.225	2	Pass
15MHz_Low_QPSK_1@74	22.73	23.260	0.212	2	Pass
15MHz_Low_QPSK_36@0	21.90	22.430	0.175	2	Pass
15MHz_Low_QPSK_36@20	21.91	22.440	0.175	2	Pass
15MHz_Low_QPSK_36@39	21.93	22.460	0.176	2	Pass
15MHz_Low_QPSK_75@0	21.89	22.420	0.175	2	Pass
15MHz_Low_16QAM_1@0	21.80	22.330	0.171	2	Pass
15MHz_Low_16QAM_1@37	22.03	22.560	0.180	2	Pass
15MHz_Low_16QAM_1@74	21.74	22.270	0.169	2	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
15MHz_Low_16QAM_36@0	20.89	21.420	0.139	2	Pass
15MHz_Low_16QAM_36@20	20.88	21.410	0.138	2	Pass
15MHz_Low_16QAM_36@39	20.92	21.450	0.140	2	Pass
15MHz_Low_16QAM_75@0	20.87	21.400	0.138	2	Pass
15MHz_Middle_QPSK_1@0	22.65	23.180	0.208	2	Pass
15MHz_Middle_QPSK_1@37	22.87	23.400	0.219	2	Pass
15MHz_Middle_QPSK_1@74	22.54	23.070	0.203	2	Pass
15MHz_Middle_QPSK_36@0	21.87	22.400	0.174	2	Pass
15MHz_Middle_QPSK_36@20	21.87	22.400	0.174	2	Pass
15MHz_Middle_QPSK_36@39	21.82	22.350	0.172	2	Pass
15MHz_Middle_QPSK_75@0	21.84	22.370	0.173	2	Pass
15MHz_Middle_16QAM_1@0	21.59	22.120	0.163	2	Pass
15MHz_Middle_16QAM_1@37	21.81	22.340	0.171	2	Pass
15MHz_Middle_16QAM_1@74	21.55	22.080	0.161	2	Pass
15MHz_Middle_16QAM_36@0	20.85	21.380	0.137	2	Pass
15MHz_Middle_16QAM_36@20	20.86	21.390	0.138	2	Pass
15MHz_Middle_16QAM_36@39	20.82	21.350	0.136	2	Pass
15MHz_Middle_16QAM_75@0	20.85	21.380	0.137	2	Pass
15MHz_High_QPSK_1@0	22.69	23.220	0.210	2	Pass
15MHz_High_QPSK_1@37	22.87	23.400	0.219	2	Pass
15MHz_High_QPSK_1@74	22.64	23.170	0.207	2	Pass
15MHz_High_QPSK_36@0	21.67	22.200	0.166	2	Pass
15MHz_High_QPSK_36@20	21.65	22.180	0.165	2	Pass
15MHz_High_QPSK_36@39	21.66	22.190	0.166	2	Pass
15MHz_High_QPSK_75@0	21.59	22.120	0.163	2	Pass
15MHz_High_16QAM_1@0	21.89	22.420	0.175	2	Pass
15MHz_High_16QAM_1@37	22.06	22.590	0.182	2	Pass
15MHz_High_16QAM_1@74	21.77	22.300	0.170	2	Pass
15MHz_High_16QAM_36@0	20.66	21.190	0.132	2	Pass
15MHz_High_16QAM_36@20	20.65	21.180	0.131	2	Pass
15MHz_High_16QAM_36@39	20.63	21.160	0.131	2	Pass
15MHz_High_16QAM_75@0	20.65	21.180	0.131	2	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
20MHz_Low_QPSK_1@0	22.47	23.000	0.200	2	Pass
20MHz_Low_QPSK_1@49	22.92	23.450	0.221	2	Pass
20MHz_Low_QPSK_1@99	22.42	22.950	0.197	2	Pass
20MHz_Low_QPSK_100@0	21.84	22.370	0.173	2	Pass
20MHz_Low_QPSK_50@0	21.80	22.330	0.171	2	Pass
20MHz_Low_QPSK_50@24	21.89	22.420	0.175	2	Pass
20MHz_Low_QPSK_50@50	21.89	22.420	0.175	2	Pass
20MHz_Low_16QAM_1@0	21.86	22.390	0.173	2	Pass
20MHz_Low_16QAM_1@49	22.20	22.730	0.187	2	Pass
20MHz_Low_16QAM_1@99	21.79	22.320	0.171	2	Pass
20MHz_Low_16QAM_100@0	20.90	21.430	0.139	2	Pass
20MHz_Low_16QAM_50@0	20.82	21.350	0.136	2	Pass
20MHz_Low_16QAM_50@24	20.86	21.390	0.138	2	Pass
20MHz_Low_16QAM_50@50	20.92	21.450	0.140	2	Pass
20MHz_Middle_QPSK_1@0	22.51	23.040	0.201	2	Pass
20MHz_Middle_QPSK_1@49	22.82	23.350	0.216	2	Pass
20MHz_Middle_QPSK_1@99	22.42	22.950	0.197	2	Pass
20MHz_Middle_QPSK_100@0	21.81	22.340	0.171	2	Pass
20MHz_Middle_QPSK_50@0	21.79	22.320	0.171	2	Pass
20MHz_Middle_QPSK_50@24	21.80	22.330	0.171	2	Pass
20MHz_Middle_QPSK_50@50	21.80	22.330	0.171	2	Pass
20MHz_Middle_16QAM_1@0	22.20	22.730	0.187	2	Pass
20MHz_Middle_16QAM_1@49	22.49	23.020	0.200	2	Pass
20MHz_Middle_16QAM_1@99	22.14	22.670	0.185	2	Pass
20MHz_Middle_16QAM_100@0	20.83	21.360	0.137	2	Pass
20MHz_Middle_16QAM_50@0	20.84	21.370	0.137	2	Pass
20MHz_Middle_16QAM_50@24	20.85	21.380	0.137	2	Pass
20MHz_Middle_16QAM_50@50	20.85	21.380	0.137	2	Pass
20MHz_High_QPSK_1@0	22.29	22.820	0.191	2	Pass
20MHz_High_QPSK_1@49	22.62	23.150	0.207	2	Pass
20MHz_High_QPSK_1@99	22.22	22.750	0.188	2	Pass
20MHz_High_QPSK_100@0	21.58	22.110	0.163	2	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
20MHz_High_QPSK_50@0	21.63	22.160	0.164	2	Pass
20MHz_High_QPSK_50@24	21.62	22.150	0.164	2	Pass
20MHz_High_QPSK_50@50	21.53	22.060	0.161	2	Pass
20MHz_High_16QAM_1@0	21.72	22.250	0.168	2	Pass
20MHz_High_16QAM_1@49	22.01	22.540	0.179	2	Pass
20MHz_High_16QAM_1@99	21.58	22.110	0.163	2	Pass
20MHz_High_16QAM_100@0	20.63	21.160	0.131	2	Pass
20MHz_High_16QAM_50@0	20.68	21.210	0.132	2	Pass
20MHz_High_16QAM_50@24	20.65	21.180	0.131	2	Pass
20MHz_High_16QAM_50@50	20.58	21.110	0.129	2	Pass

**Note:**

**EIRP = Conducted Power(dBm) - L<sub>C</sub>(dB) + G<sub>T</sub>(dBd)**

**1.Ant Gain = 0.53dBi;**

**2.C<sub>L</sub> = signal attenuation in the connecting cable between the transmitter and antenna in 0dB**

**B38 , Normal**

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
5MHz_Low_QPSK_1@0	22.49	22.740	0.188	2	Pass
5MHz_Low_QPSK_1@12	22.85	23.100	0.204	2	Pass
5MHz_Low_QPSK_1@24	22.53	22.780	0.190	2	Pass
5MHz_Low_QPSK_12@0	21.39	21.640	0.146	2	Pass
5MHz_Low_QPSK_12@13	21.43	21.680	0.147	2	Pass
5MHz_Low_QPSK_12@7	21.49	21.740	0.149	2	Pass
5MHz_Low_QPSK_25@0	21.39	21.640	0.146	2	Pass
5MHz_Low_16QAM_1@0	21.48	21.730	0.149	2	Pass
5MHz_Low_16QAM_1@12	21.91	22.160	0.164	2	Pass
5MHz_Low_16QAM_1@24	21.64	21.890	0.155	2	Pass
5MHz_Low_16QAM_12@0	20.36	20.610	0.115	2	Pass
5MHz_Low_16QAM_12@13	20.39	20.640	0.116	2	Pass
5MHz_Low_16QAM_12@7	20.42	20.670	0.117	2	Pass
5MHz_Low_16QAM_25@0	20.45	20.700	0.117	2	Pass
5MHz_Middle_QPSK_1@0	22.49	22.740	0.188	2	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
5MHz_Middle_QPSK_1@12	22.81	23.060	0.202	2	Pass
5MHz_Middle_QPSK_1@24	22.47	22.720	0.187	2	Pass
5MHz_Middle_QPSK_12@0	21.41	21.660	0.147	2	Pass
5MHz_Middle_QPSK_12@13	21.43	21.680	0.147	2	Pass
5MHz_Middle_QPSK_12@7	21.48	21.730	0.149	2	Pass
5MHz_Middle_QPSK_25@0	21.55	21.800	0.151	2	Pass
5MHz_Middle_16QAM_1@0	21.82	22.070	0.161	2	Pass
5MHz_Middle_16QAM_1@12	22.11	22.360	0.172	2	Pass
5MHz_Middle_16QAM_1@24	21.78	22.030	0.160	2	Pass
5MHz_Middle_16QAM_12@0	20.34	20.590	0.115	2	Pass
5MHz_Middle_16QAM_12@13	20.52	20.770	0.119	2	Pass
5MHz_Middle_16QAM_12@7	20.59	20.840	0.121	2	Pass
5MHz_Middle_16QAM_25@0	20.47	20.720	0.118	2	Pass
5MHz_High_QPSK_1@0	22.38	22.630	0.183	2	Pass
5MHz_High_QPSK_1@12	22.72	22.970	0.198	2	Pass
5MHz_High_QPSK_1@24	22.42	22.670	0.185	2	Pass
5MHz_High_QPSK_12@0	21.47	21.720	0.149	2	Pass
5MHz_High_QPSK_12@13	21.48	21.730	0.149	2	Pass
5MHz_High_QPSK_12@7	21.55	21.800	0.151	2	Pass
5MHz_High_QPSK_25@0	21.50	21.750	0.150	2	Pass
5MHz_High_16QAM_1@0	21.60	21.850	0.153	2	Pass
5MHz_High_16QAM_1@12	21.90	22.150	0.164	2	Pass
5MHz_High_16QAM_1@24	21.60	21.850	0.153	2	Pass
5MHz_High_16QAM_12@0	20.47	20.720	0.118	2	Pass
5MHz_High_16QAM_12@13	20.49	20.740	0.119	2	Pass
5MHz_High_16QAM_12@7	20.54	20.790	0.120	2	Pass
5MHz_High_16QAM_25@0	20.51	20.760	0.119	2	Pass
10MHz_Low_QPSK_1@0	22.50	22.750	0.188	2	Pass
10MHz_Low_QPSK_1@25	22.85	23.100	0.204	2	Pass
10MHz_Low_QPSK_1@49	22.50	22.750	0.188	2	Pass
10MHz_Low_QPSK_25@0	21.43	21.680	0.147	2	Pass
10MHz_Low_QPSK_25@12	21.47	21.720	0.149	2	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
10MHz_Low_QPSK_25@25	21.44	21.690	0.148	2	Pass
10MHz_Low_QPSK_50@0	21.42	21.670	0.147	2	Pass
10MHz_Low_16QAM_1@0	21.67	21.920	0.156	2	Pass
10MHz_Low_16QAM_1@25	21.93	22.180	0.165	2	Pass
10MHz_Low_16QAM_1@49	21.63	21.880	0.154	2	Pass
10MHz_Low_16QAM_25@0	20.47	20.720	0.118	2	Pass
10MHz_Low_16QAM_25@12	20.52	20.770	0.119	2	Pass
10MHz_Low_16QAM_25@25	20.47	20.720	0.118	2	Pass
10MHz_Low_16QAM_50@0	20.53	20.780	0.120	2	Pass
10MHz_Middle_QPSK_1@0	22.40	22.650	0.184	2	Pass
10MHz_Middle_QPSK_1@25	22.66	22.910	0.195	2	Pass
10MHz_Middle_QPSK_1@49	22.32	22.570	0.181	2	Pass
10MHz_Middle_QPSK_25@0	21.51	21.760	0.150	2	Pass
10MHz_Middle_QPSK_25@12	21.48	21.730	0.149	2	Pass
10MHz_Middle_QPSK_25@25	21.54	21.790	0.151	2	Pass
10MHz_Middle_QPSK_50@0	21.54	21.790	0.151	2	Pass
10MHz_Middle_16QAM_1@0	21.61	21.860	0.153	2	Pass
10MHz_Middle_16QAM_1@25	21.85	22.100	0.162	2	Pass
10MHz_Middle_16QAM_1@49	21.54	21.790	0.151	2	Pass
10MHz_Middle_16QAM_25@0	20.56	20.810	0.121	2	Pass
10MHz_Middle_16QAM_25@12	20.43	20.680	0.117	2	Pass
10MHz_Middle_16QAM_25@25	20.51	20.760	0.119	2	Pass
10MHz_Middle_16QAM_50@0	20.48	20.730	0.118	2	Pass
10MHz_High_QPSK_1@0	22.49	22.740	0.188	2	Pass
10MHz_High_QPSK_1@25	22.79	23.040	0.201	2	Pass
10MHz_High_QPSK_1@49	22.53	22.780	0.190	2	Pass
10MHz_High_QPSK_25@0	21.45	21.700	0.148	2	Pass
10MHz_High_QPSK_25@12	21.49	21.740	0.149	2	Pass
10MHz_High_QPSK_25@25	21.54	21.790	0.151	2	Pass
10MHz_High_QPSK_50@0	21.45	21.700	0.148	2	Pass
10MHz_High_16QAM_1@0	21.79	22.040	0.160	2	Pass
10MHz_High_16QAM_1@25	22.13	22.380	0.173	2	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
10MHz_High_16QAM_1@49	21.84	22.090	0.162	2	Pass
10MHz_High_16QAM_25@0	20.51	20.760	0.119	2	Pass
10MHz_High_16QAM_25@12	20.53	20.780	0.120	2	Pass
10MHz_High_16QAM_25@25	20.57	20.820	0.121	2	Pass
10MHz_High_16QAM_50@0	20.56	20.810	0.121	2	Pass
15MHz_Low_QPSK_1@0	22.46	22.710	0.187	2	Pass
15MHz_Low_QPSK_1@37	22.75	23.000	0.200	2	Pass
15MHz_Low_QPSK_1@74	22.42	22.670	0.185	2	Pass
15MHz_Low_QPSK_36@0	21.52	21.770	0.150	2	Pass
15MHz_Low_QPSK_36@20	21.55	21.800	0.151	2	Pass
15MHz_Low_QPSK_36@39	21.47	21.720	0.149	2	Pass
15MHz_Low_QPSK_75@0	21.48	21.730	0.149	2	Pass
15MHz_Low_16QAM_1@0	21.79	22.040	0.160	2	Pass
15MHz_Low_16QAM_1@37	22.05	22.300	0.170	2	Pass
15MHz_Low_16QAM_1@74	21.74	21.990	0.158	2	Pass
15MHz_Low_16QAM_36@0	20.56	20.810	0.121	2	Pass
15MHz_Low_16QAM_36@20	20.54	20.790	0.120	2	Pass
15MHz_Low_16QAM_36@39	20.46	20.710	0.118	2	Pass
15MHz_Low_16QAM_75@0	20.43	20.680	0.117	2	Pass
15MHz_Middle_QPSK_1@0	22.28	22.530	0.179	2	Pass
15MHz_Middle_QPSK_1@37	22.56	22.810	0.191	2	Pass
15MHz_Middle_QPSK_1@74	22.23	22.480	0.177	2	Pass
15MHz_Middle_QPSK_36@0	21.52	21.770	0.150	2	Pass
15MHz_Middle_QPSK_36@20	21.53	21.780	0.151	2	Pass
15MHz_Middle_QPSK_36@39	21.48	21.730	0.149	2	Pass
15MHz_Middle_QPSK_75@0	21.47	21.720	0.149	2	Pass
15MHz_Middle_16QAM_1@0	21.51	21.760	0.150	2	Pass
15MHz_Middle_16QAM_1@37	21.77	22.020	0.159	2	Pass
15MHz_Middle_16QAM_1@74	21.46	21.710	0.148	2	Pass
15MHz_Middle_16QAM_36@0	20.53	20.780	0.120	2	Pass
15MHz_Middle_16QAM_36@20	20.52	20.770	0.119	2	Pass
15MHz_Middle_16QAM_36@39	20.55	20.800	0.120	2	Pass



Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
15MHz_Middle_16QAM_75@0	20.58	20.830	0.121	2	Pass
15MHz_High_QPSK_1@0	22.41	22.660	0.185	2	Pass
15MHz_High_QPSK_1@37	22.68	22.930	0.196	2	Pass
15MHz_High_QPSK_1@74	22.44	22.690	0.186	2	Pass
15MHz_High_QPSK_36@0	21.45	21.700	0.148	2	Pass
15MHz_High_QPSK_36@20	21.49	21.740	0.149	2	Pass
15MHz_High_QPSK_36@39	21.50	21.750	0.150	2	Pass
15MHz_High_QPSK_75@0	21.51	21.760	0.150	2	Pass
15MHz_High_16QAM_1@0	21.75	22.000	0.158	2	Pass
15MHz_High_16QAM_1@37	22.04	22.290	0.169	2	Pass
15MHz_High_16QAM_1@74	21.81	22.060	0.161	2	Pass
15MHz_High_16QAM_36@0	20.33	20.580	0.114	2	Pass
15MHz_High_16QAM_36@20	20.33	20.580	0.114	2	Pass
15MHz_High_16QAM_36@39	20.38	20.630	0.116	2	Pass
15MHz_High_16QAM_75@0	20.51	20.760	0.119	2	Pass
20MHz_Low_QPSK_1@0	22.38	22.630	0.183	2	Pass
20MHz_Low_QPSK_1@49	22.65	22.900	0.195	2	Pass
20MHz_Low_QPSK_1@99	22.38	22.630	0.183	2	Pass
20MHz_Low_QPSK_100@0	21.43	21.680	0.147	2	Pass
20MHz_Low_QPSK_50@0	21.48	21.730	0.149	2	Pass
20MHz_Low_QPSK_50@24	21.46	21.710	0.148	2	Pass
20MHz_Low_QPSK_50@50	21.38	21.630	0.146	2	Pass
20MHz_Low_16QAM_1@0	21.42	21.670	0.147	2	Pass
20MHz_Low_16QAM_1@49	21.71	21.960	0.157	2	Pass
20MHz_Low_16QAM_1@99	21.44	21.690	0.148	2	Pass
20MHz_Low_16QAM_100@0	20.46	20.710	0.118	2	Pass
20MHz_Low_16QAM_50@0	20.49	20.740	0.119	2	Pass
20MHz_Low_16QAM_50@24	20.45	20.700	0.117	2	Pass
20MHz_Low_16QAM_50@50	20.41	20.660	0.116	2	Pass
20MHz_Middle_QPSK_1@0	22.38	22.630	0.183	2	Pass
20MHz_Middle_QPSK_1@49	22.67	22.920	0.196	2	Pass
20MHz_Middle_QPSK_1@99	22.36	22.610	0.182	2	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
20MHz_Middle_QPSK_100@0	21.47	21.720	0.149	2	Pass
20MHz_Middle_QPSK_50@0	21.47	21.720	0.149	2	Pass
20MHz_Middle_QPSK_50@24	21.44	21.690	0.148	2	Pass
20MHz_Middle_QPSK_50@50	21.42	21.670	0.147	2	Pass
20MHz_Middle_16QAM_1@0	21.50	21.750	0.150	2	Pass
20MHz_Middle_16QAM_1@49	21.80	22.050	0.160	2	Pass
20MHz_Middle_16QAM_1@99	21.53	21.780	0.151	2	Pass
20MHz_Middle_16QAM_100@0	20.47	20.720	0.118	2	Pass
20MHz_Middle_16QAM_50@0	20.48	20.730	0.118	2	Pass
20MHz_Middle_16QAM_50@24	20.46	20.710	0.118	2	Pass
20MHz_Middle_16QAM_50@50	20.47	20.720	0.118	2	Pass
20MHz_High_QPSK_1@0	22.18	22.430	0.175	2	Pass
20MHz_High_QPSK_1@49	22.50	22.750	0.188	2	Pass
20MHz_High_QPSK_1@99	22.21	22.460	0.176	2	Pass
20MHz_High_QPSK_100@0	21.45	21.700	0.148	2	Pass
20MHz_High_QPSK_50@0	21.42	21.670	0.147	2	Pass
20MHz_High_QPSK_50@24	21.47	21.720	0.149	2	Pass
20MHz_High_QPSK_50@50	21.47	21.720	0.149	2	Pass
20MHz_High_16QAM_1@0	21.39	21.640	0.146	2	Pass
20MHz_High_16QAM_1@49	21.69	21.940	0.156	2	Pass
20MHz_High_16QAM_1@99	21.47	21.720	0.149	2	Pass
20MHz_High_16QAM_100@0	20.48	20.730	0.118	2	Pass
20MHz_High_16QAM_50@0	20.43	20.680	0.117	2	Pass
20MHz_High_16QAM_50@24	20.47	20.720	0.118	2	Pass
20MHz_High_16QAM_50@50	20.46	20.710	0.118	2	Pass

**Note:**

$$\text{EIRP} = \text{Conducted Power(dBm)} - L_C(\text{dB}) + G_T(\text{dBd})$$

1.Ant Gain = 0.25dB<sub>i</sub>;

2.C<sub>L</sub> = signal attenuation in the connecting cable between the transmitter and antenna in 0dB

B41\_2, Normal

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
2_5MHz_Low_QPSK_1@0	22.91	23.830	0.242	2	Pass
2_5MHz_Low_QPSK_1@12	23.22	24.140	0.259	2	Pass
2_5MHz_Low_QPSK_1@24	22.90	23.820	0.241	2	Pass
2_5MHz_Low_QPSK_12@0	21.88	22.800	0.191	2	Pass
2_5MHz_Low_QPSK_12@13	21.90	22.820	0.191	2	Pass
2_5MHz_Low_QPSK_12@7	21.97	22.890	0.195	2	Pass
2_5MHz_Low_QPSK_25@0	21.87	22.790	0.190	2	Pass
2_5MHz_Low_16QAM_1@0	22.41	23.330	0.215	2	Pass
2_5MHz_Low_16QAM_1@12	22.65	23.570	0.228	2	Pass
2_5MHz_Low_16QAM_1@24	22.33	23.250	0.211	2	Pass
2_5MHz_Low_16QAM_12@0	21.01	21.930	0.156	2	Pass
2_5MHz_Low_16QAM_12@13	21.04	21.960	0.157	2	Pass
2_5MHz_Low_16QAM_12@7	21.11	22.030	0.160	2	Pass
2_5MHz_Low_16QAM_25@0	20.92	21.840	0.153	2	Pass
2_5MHz_Middle_QPSK_1@0	22.66	23.580	0.228	2	Pass
2_5MHz_Middle_QPSK_1@12	22.94	23.860	0.243	2	Pass
2_5MHz_Middle_QPSK_1@24	22.65	23.570	0.228	2	Pass
2_5MHz_Middle_QPSK_12@0	21.69	22.610	0.182	2	Pass
2_5MHz_Middle_QPSK_12@13	21.70	22.620	0.183	2	Pass
2_5MHz_Middle_QPSK_12@7	21.78	22.700	0.186	2	Pass
2_5MHz_Middle_QPSK_25@0	21.70	22.620	0.183	2	Pass
2_5MHz_Middle_16QAM_1@0	21.81	22.730	0.187	2	Pass
2_5MHz_Middle_16QAM_1@12	22.10	23.020	0.200	2	Pass
2_5MHz_Middle_16QAM_1@24	21.83	22.750	0.188	2	Pass
2_5MHz_Middle_16QAM_12@0	20.69	21.610	0.145	2	Pass
2_5MHz_Middle_16QAM_12@13	20.73	21.650	0.146	2	Pass
2_5MHz_Middle_16QAM_12@7	20.80	21.720	0.149	2	Pass
2_5MHz_Middle_16QAM_25@0	20.70	21.620	0.145	2	Pass
2_5MHz_High_QPSK_1@0	23.02	23.940	0.248	2	Pass
2_5MHz_High_QPSK_1@12	23.34	24.260	0.267	2	Pass
2_5MHz_High_QPSK_1@24	23.11	24.030	0.253	2	Pass
2_5MHz_High_QPSK_12@0	21.99	22.910	0.195	2	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
2_5MHz_High_QPSK_12@13	22.01	22.930	0.196	2	Pass
2_5MHz_High_QPSK_12@7	22.07	22.990	0.199	2	Pass
2_5MHz_High_QPSK_25@0	21.98	22.900	0.195	2	Pass
2_5MHz_High_16QAM_1@0	22.18	23.100	0.204	2	Pass
2_5MHz_High_16QAM_1@12	22.48	23.400	0.219	2	Pass
2_5MHz_High_16QAM_1@24	22.18	23.100	0.204	2	Pass
2_5MHz_High_16QAM_12@0	20.94	21.860	0.153	2	Pass
2_5MHz_High_16QAM_12@13	20.95	21.870	0.154	2	Pass
2_5MHz_High_16QAM_12@7	20.99	21.910	0.155	2	Pass
2_5MHz_High_16QAM_25@0	21.01	21.930	0.156	2	Pass
2_10MHz_Low_QPSK_1@0	23.01	23.930	0.247	2	Pass
2_10MHz_Low_QPSK_1@25	23.25	24.170	0.261	2	Pass
2_10MHz_Low_QPSK_1@49	23.21	24.130	0.259	2	Pass
2_10MHz_Low_QPSK_25@0	21.90	22.820	0.191	2	Pass
2_10MHz_Low_QPSK_25@12	21.91	22.830	0.192	2	Pass
2_10MHz_Low_QPSK_25@25	21.93	22.850	0.193	2	Pass
2_10MHz_Low_QPSK_50@0	21.93	22.850	0.193	2	Pass
2_10MHz_Low_16QAM_1@0	22.50	23.420	0.220	2	Pass
2_10MHz_Low_16QAM_1@25	22.60	23.520	0.225	2	Pass
2_10MHz_Low_16QAM_1@49	22.23	23.150	0.207	2	Pass
2_10MHz_Low_16QAM_25@0	20.92	21.840	0.153	2	Pass
2_10MHz_Low_16QAM_25@12	21.02	21.940	0.156	2	Pass
2_10MHz_Low_16QAM_25@25	20.97	21.890	0.155	2	Pass
2_10MHz_Low_16QAM_50@0	20.98	21.900	0.155	2	Pass
2_10MHz_Middle_QPSK_1@0	22.76	23.680	0.233	2	Pass
2_10MHz_Middle_QPSK_1@25	23.04	23.960	0.249	2	Pass
2_10MHz_Middle_QPSK_1@49	22.72	23.640	0.231	2	Pass
2_10MHz_Middle_QPSK_25@0	21.74	22.660	0.185	2	Pass
2_10MHz_Middle_QPSK_25@12	21.76	22.680	0.185	2	Pass
2_10MHz_Middle_QPSK_25@25	21.77	22.690	0.186	2	Pass
2_10MHz_Middle_QPSK_50@0	21.74	22.660	0.185	2	Pass
2_10MHz_Middle_16QAM_1@0	21.89	22.810	0.191	2	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
2_10MHz_Middle_16QAM_1@25	22.17	23.090	0.204	2	Pass
2_10MHz_Middle_16QAM_1@49	21.90	22.820	0.191	2	Pass
2_10MHz_Middle_16QAM_25@0	20.77	21.690	0.148	2	Pass
2_10MHz_Middle_16QAM_25@12	20.76	21.680	0.147	2	Pass
2_10MHz_Middle_16QAM_25@25	20.77	21.690	0.148	2	Pass
2_10MHz_Middle_16QAM_50@0	20.78	21.700	0.148	2	Pass
2_10MHz_High_QPSK_1@0	22.83	23.750	0.237	2	Pass
2_10MHz_High_QPSK_1@25	23.16	24.080	0.256	2	Pass
2_10MHz_High_QPSK_1@49	22.90	23.820	0.241	2	Pass
2_10MHz_High_QPSK_25@0	21.97	22.890	0.195	2	Pass
2_10MHz_High_QPSK_25@12	22.02	22.940	0.197	2	Pass
2_10MHz_High_QPSK_25@25	22.02	22.940	0.197	2	Pass
2_10MHz_High_QPSK_50@0	22.05	22.970	0.198	2	Pass
2_10MHz_High_16QAM_1@0	22.07	22.990	0.199	2	Pass
2_10MHz_High_16QAM_1@25	22.37	23.290	0.213	2	Pass
2_10MHz_High_16QAM_1@49	22.13	23.050	0.202	2	Pass
2_10MHz_High_16QAM_25@0	20.96	21.880	0.154	2	Pass
2_10MHz_High_16QAM_25@12	20.95	21.870	0.154	2	Pass
2_10MHz_High_16QAM_25@25	20.99	21.910	0.155	2	Pass
2_10MHz_High_16QAM_50@0	20.97	21.890	0.155	2	Pass
2_15MHz_Low_QPSK_1@0	22.95	23.870	0.244	2	Pass
2_15MHz_Low_QPSK_1@37	23.08	24.000	0.251	2	Pass
2_15MHz_Low_QPSK_1@74	22.82	23.740	0.237	2	Pass
2_15MHz_Low_QPSK_36@0	21.89	22.810	0.191	2	Pass
2_15MHz_Low_QPSK_36@20	21.88	22.800	0.191	2	Pass
2_15MHz_Low_QPSK_36@39	21.84	22.760	0.189	2	Pass
2_15MHz_Low_QPSK_75@0	21.87	22.790	0.190	2	Pass
2_15MHz_Low_16QAM_1@0	22.36	23.280	0.213	2	Pass
2_15MHz_Low_16QAM_1@37	22.51	23.430	0.220	2	Pass
2_15MHz_Low_16QAM_1@74	22.17	23.090	0.204	2	Pass
2_15MHz_Low_16QAM_36@0	20.78	21.700	0.148	2	Pass
2_15MHz_Low_16QAM_36@20	20.78	21.700	0.148	2	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
2_15MHz_Low_16QAM_36@39	20.76	21.680	0.147	2	Pass
2_15MHz_Low_16QAM_75@0	20.89	21.810	0.152	2	Pass
2_15MHz_Middle_QPSK_1@0	22.76	23.680	0.233	2	Pass
2_15MHz_Middle_QPSK_1@37	22.96	23.880	0.244	2	Pass
2_15MHz_Middle_QPSK_1@74	22.67	23.590	0.229	2	Pass
2_15MHz_Middle_QPSK_36@0	21.75	22.670	0.185	2	Pass
2_15MHz_Middle_QPSK_36@20	21.77	22.690	0.186	2	Pass
2_15MHz_Middle_QPSK_36@39	21.77	22.690	0.186	2	Pass
2_15MHz_Middle_QPSK_75@0	21.76	22.680	0.185	2	Pass
2_15MHz_Middle_16QAM_1@0	22.07	22.990	0.199	2	Pass
2_15MHz_Middle_16QAM_1@37	22.29	23.210	0.209	2	Pass
2_15MHz_Middle_16QAM_1@74	22.04	22.960	0.198	2	Pass
2_15MHz_Middle_16QAM_36@0	20.78	21.700	0.148	2	Pass
2_15MHz_Middle_16QAM_36@20	20.80	21.720	0.149	2	Pass
2_15MHz_Middle_16QAM_36@39	20.81	21.730	0.149	2	Pass
2_15MHz_Middle_16QAM_75@0	20.69	21.610	0.145	2	Pass
2_15MHz_High_QPSK_1@0	22.71	23.630	0.231	2	Pass
2_15MHz_High_QPSK_1@37	23.07	23.990	0.251	2	Pass
2_15MHz_High_QPSK_1@74	22.84	23.760	0.238	2	Pass
2_15MHz_High_QPSK_36@0	21.98	22.900	0.195	2	Pass
2_15MHz_High_QPSK_36@20	22	22.920	0.196	2	Pass
2_15MHz_High_QPSK_36@39	22.05	22.970	0.198	2	Pass
2_15MHz_High_QPSK_75@0	21.95	22.870	0.194	2	Pass
2_15MHz_High_16QAM_1@0	21.97	22.890	0.195	2	Pass
2_15MHz_High_16QAM_1@37	22.30	23.220	0.210	2	Pass
2_15MHz_High_16QAM_1@74	22.08	23.000	0.200	2	Pass
2_15MHz_High_16QAM_36@0	20.96	21.880	0.154	2	Pass
2_15MHz_High_16QAM_36@20	21.01	21.930	0.156	2	Pass
2_15MHz_High_16QAM_36@39	21.09	22.010	0.159	2	Pass
2_15MHz_High_16QAM_75@0	20.98	21.900	0.155	2	Pass
2_20MHz_Low_QPSK_1@0	22.67	23.590	0.229	2	Pass
2_20MHz_Low_QPSK_1@49	22.88	23.800	0.240	2	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
2_20MHz_Low_QPSK_1@99	22.60	23.520	0.225	2	Pass
2_20MHz_Low_QPSK_100@0	21.86	22.780	0.190	2	Pass
2_20MHz_Low_QPSK_50@0	21.88	22.800	0.191	2	Pass
2_20MHz_Low_QPSK_50@24	21.86	22.780	0.190	2	Pass
2_20MHz_Low_QPSK_50@50	21.79	22.710	0.187	2	Pass
2_20MHz_Low_16QAM_1@0	21.93	22.850	0.193	2	Pass
2_20MHz_Low_16QAM_1@49	22.10	23.020	0.200	2	Pass
2_20MHz_Low_16QAM_1@99	21.74	22.660	0.185	2	Pass
2_20MHz_Low_16QAM_100@0	20.86	21.780	0.151	2	Pass
2_20MHz_Low_16QAM_50@0	20.86	21.780	0.151	2	Pass
2_20MHz_Low_16QAM_50@24	20.88	21.800	0.151	2	Pass
2_20MHz_Low_16QAM_50@50	20.83	21.750	0.150	2	Pass
2_20MHz_Middle_QPSK_1@0	22.63	23.550	0.226	2	Pass
2_20MHz_Middle_QPSK_1@49	22.87	23.790	0.239	2	Pass
2_20MHz_Middle_QPSK_1@99	22.60	23.520	0.225	2	Pass
2_20MHz_Middle_QPSK_100@0	21.72	22.640	0.184	2	Pass
2_20MHz_Middle_QPSK_50@0	21.71	22.630	0.183	2	Pass
2_20MHz_Middle_QPSK_50@24	21.75	22.670	0.185	2	Pass
2_20MHz_Middle_QPSK_50@50	21.70	22.620	0.183	2	Pass
2_20MHz_Middle_16QAM_1@0	21.67	22.590	0.182	2	Pass
2_20MHz_Middle_16QAM_1@49	21.95	22.870	0.194	2	Pass
2_20MHz_Middle_16QAM_1@99	21.69	22.610	0.182	2	Pass
2_20MHz_Middle_16QAM_100@0	20.77	21.690	0.148	2	Pass
2_20MHz_Middle_16QAM_50@0	20.75	21.670	0.147	2	Pass
2_20MHz_Middle_16QAM_50@24	20.70	21.620	0.145	2	Pass
2_20MHz_Middle_16QAM_50@50	20.72	21.640	0.146	2	Pass
2_20MHz_High_QPSK_1@0	22.76	23.680	0.233	2	Pass
2_20MHz_High_QPSK_1@49	23.11	24.030	0.253	2	Pass
2_20MHz_High_QPSK_1@99	22.95	23.870	0.244	2	Pass
2_20MHz_High_QPSK_100@0	21.92	22.840	0.192	2	Pass
2_20MHz_High_QPSK_50@0	21.82	22.740	0.188	2	Pass
2_20MHz_High_QPSK_50@24	21.90	22.820	0.191	2	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)	Limit (W)	Result
2_20MHz_High_QPSK_50@50	21.95	22.870	0.194	2	Pass
2_20MHz_High_16QAM_1@0	21.91	22.830	0.192	2	Pass
2_20MHz_High_16QAM_1@49	22.25	23.170	0.207	2	Pass
2_20MHz_High_16QAM_1@99	22.10	23.020	0.200	2	Pass
2_20MHz_High_16QAM_100@0	20.86	21.780	0.151	2	Pass
2_20MHz_High_16QAM_50@0	20.82	21.740	0.149	2	Pass
2_20MHz_High_16QAM_50@24	20.91	21.830	0.152	2	Pass
2_20MHz_High_16QAM_50@50	20.98	21.900	0.155	2	Pass

**Note:**

$$\text{EIRP} = \text{Conducted Power(dBm)} - L_C(\text{dB}) + G_T(\text{dBd})$$

1.Ant Gain = 0.92dBi;

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



**Peak-to-average Ratio(PAR)****FCC Part 22H****B5 , Normal**

Mode	Value (dB)	Limit (dB)
10MHz_Low_QPSK_1@0	3.68	13
10MHz_Low_QPSK_50@0	5.65	13
10MHz_Low_16QAM_1@0	4.38	13
10MHz_Low_16QAM_50@0	6.43	13
10MHz_Middle_QPSK_1@0	6.52	13
10MHz_Middle_QPSK_50@0	4.67	13
10MHz_Middle_16QAM_1@0	7.45	13
10MHz_Middle_16QAM_50@0	5.48	13
10MHz_High_QPSK_1@0	2.46	13
10MHz_High_QPSK_50@0	5.01	13
10MHz_High_16QAM_1@0	3.48	13
10MHz_High_16QAM_50@0	5.88	13

**FCC Part 27****B7 , Normal**

Mode	Value (dB)	Limit (dB)
10MHz_Low_QPSK_1@0	5.25	13
10MHz_Low_QPSK_50@0	5.71	13
10MHz_Low_16QAM_1@0	5.94	13
10MHz_Low_16QAM_50@0	6.64	13
10MHz_Middle_QPSK_1@0	3.86	13
10MHz_Middle_QPSK_50@0	4.99	13
10MHz_Middle_16QAM_1@0	4.84	13
10MHz_Middle_16QAM_50@0	5.97	13
10MHz_High_QPSK_1@0	4.41	13
10MHz_High_QPSK_50@0	4.55	13
10MHz_High_16QAM_1@0	5.16	13
10MHz_High_16QAM_50@0	5.45	13

**B38 , Normal**

Mode	Value (dB)	Limit (dB)
10MHz_Low_QPSK_1@0	6.99	13
10MHz_Low_QPSK_50@0	7.57	13
10MHz_Low_16QAM_1@0	7.88	13
10MHz_Low_16QAM_50@0	8.49	13
10MHz_Middle_QPSK_1@0	6.81	13
10MHz_Middle_QPSK_50@0	7.94	13
10MHz_Middle_16QAM_1@0	7.62	13
10MHz_Middle_16QAM_50@0	8.81	13
10MHz_High_QPSK_1@0	7.71	13
10MHz_High_QPSK_50@0	8.75	13
10MHz_High_16QAM_1@0	8.61	13
10MHz_High_16QAM_50@0	9.68	13

**B41\_2 , Normal**

Mode	Value (dB)	Limit (dB)
2_10MHz_Low_QPSK_1@0	8.90	13

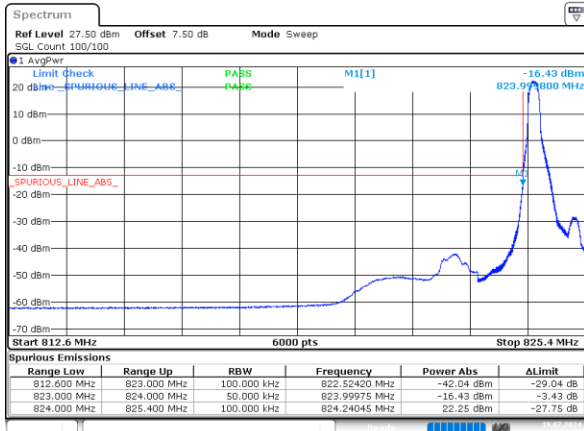
Mode	Value (dB)	Limit (dB)
2_10MHz_Low_QPSK_50@0	9.16	13
2_10MHz_Low_16QAM_1@0	9.88	13
2_10MHz_Low_16QAM_50@0	10.12	13
2_10MHz_Middle_QPSK_1@0	6.67	13
2_10MHz_Middle_QPSK_50@0	7.83	13
2_10MHz_Middle_16QAM_1@0	7.59	13
2_10MHz_Middle_16QAM_50@0	8.78	13
2_10MHz_High_QPSK_1@0	8.67	13
2_10MHz_High_QPSK_50@0	8.64	13
2_10MHz_High_16QAM_1@0	9.42	13
2_10MHz_High_16QAM_50@0	9.39	13

Out of band emission,Band Edge

FCC Part 22H

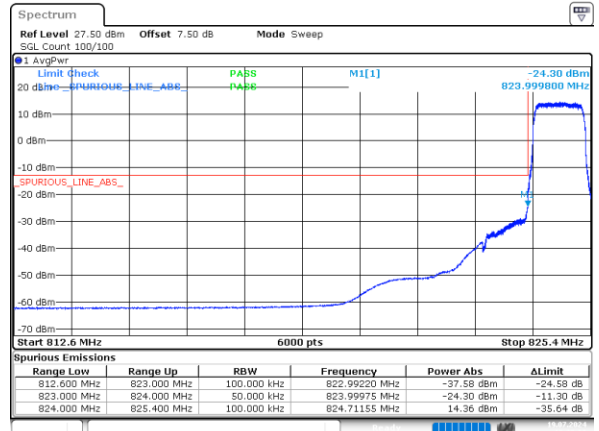
B5, Normal

1.4MHz\_Low\_QPSK\_1@0



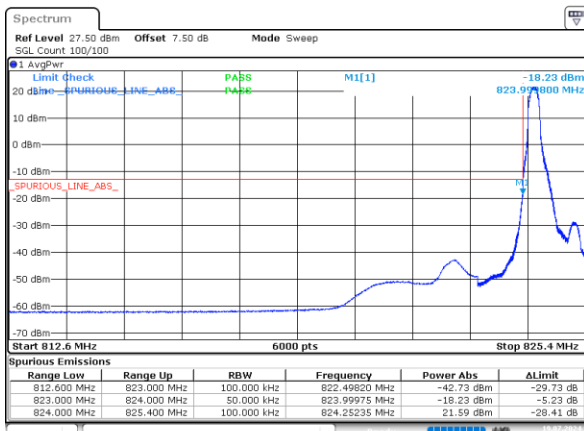
ProjectNo.:2402U81179E-RF Tester:Karl Liang  
Date: 19\_JUL.2024 19:38:53

1.4MHz\_Low\_QPSK\_6@0



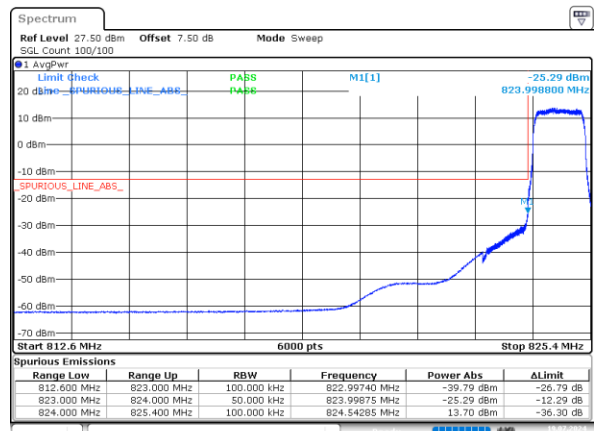
ProjectNo.:2402U81179E-RF Tester:Karl Liang  
Date: 19\_JUL.2024 19:38:08

1.4MHz\_Low\_16QAM\_1@0



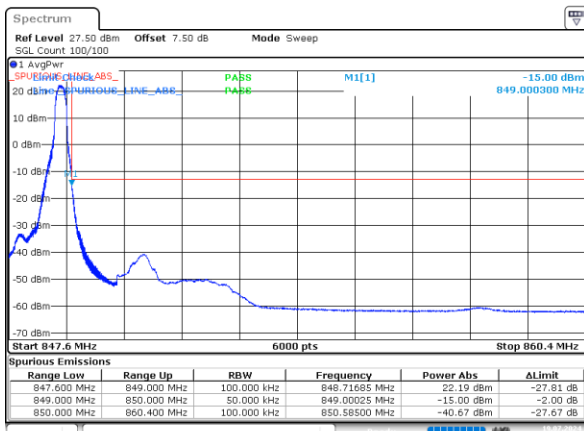
ProjectNo.:2402U81179E-RF Tester:Karl Liang  
Date: 19\_JUL.2024 19:40:23

1.4MHz\_Low\_16QAM\_6@0



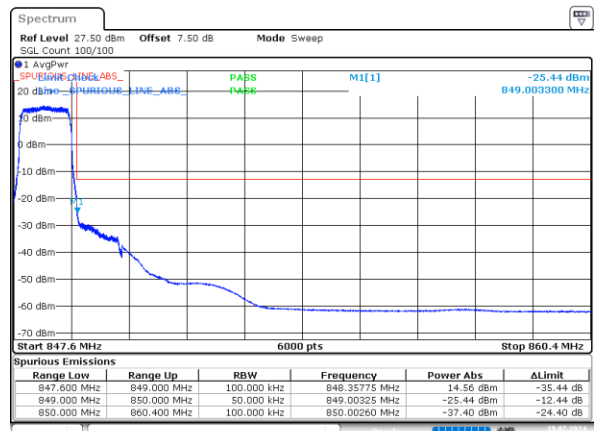
ProjectNo.:2402U81179E-RF Tester:Karl Liang  
Date: 19\_JUL.2024 19:39:38

1.4MHz\_High\_QPSK\_1@5



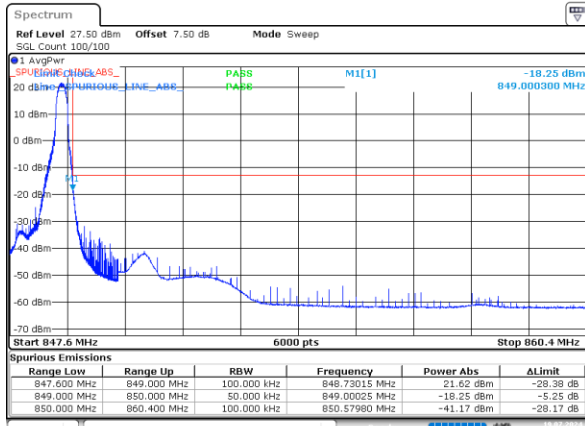
ProjectNo.:2402U81179E-RF Tester:Karl Liang  
Date: 19\_JUL.2024 19:42:12

1.4MHz\_High\_QPSK\_6@0



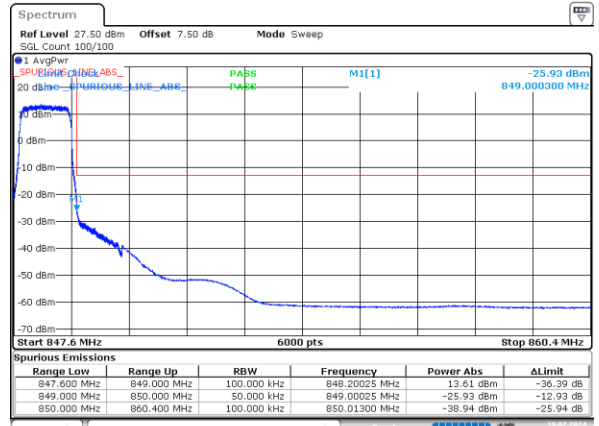
ProjectNo.:2402U81179E-RF Tester:Karl Liang  
Date: 19\_JUL.2024 19:41:26

1.4MHz\_High\_16QAM\_1@5



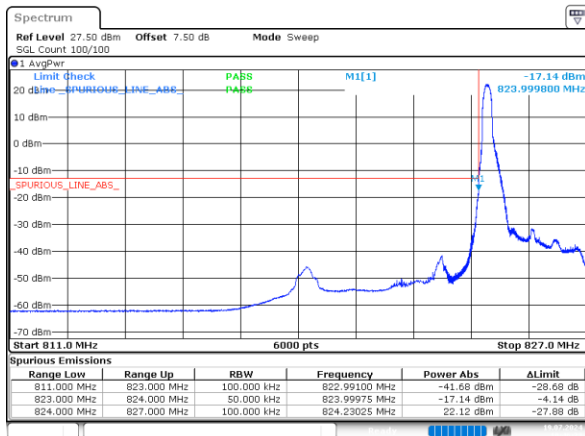
ProjectNo.:2402U81179E-RF Tester:Karl Liang  
Date: 19.JUL.2024 19:43:43

1.4MHz\_High\_16QAM\_6@0



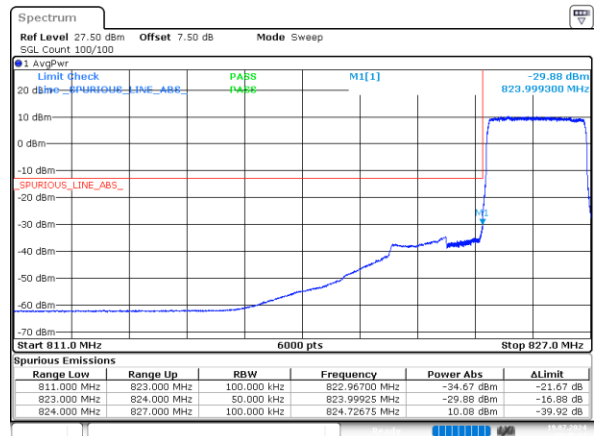
ProjectNo.:2402U81179E-RF Tester:Karl Liang  
Date: 19.JUL.2024 19:42:57

3MHz\_Low\_QPSK\_1@0



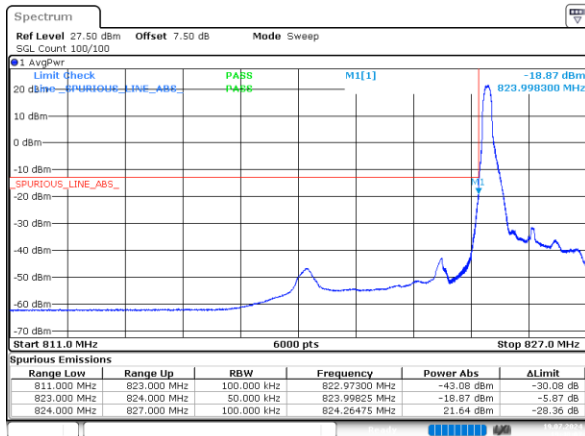
ProjectNo.:2402U81179E-RF Tester:Karl Liang  
Date: 19.JUL.2024 19:46:23

3MHz\_Low\_QPSK\_15@0



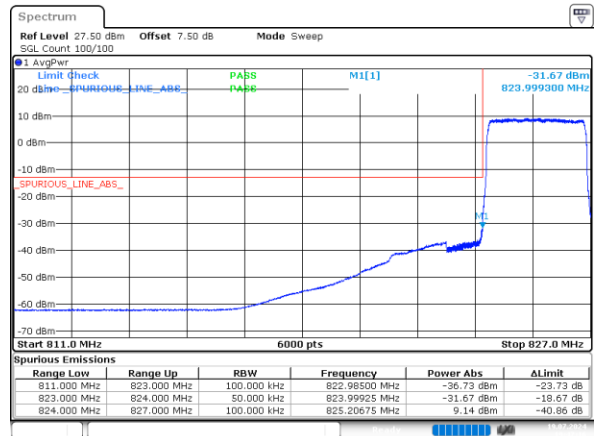
ProjectNo.:2402U81179E-RF Tester:Karl Liang  
Date: 19.JUL.2024 19:45:31

3MHz\_Low\_16QAM\_1@0



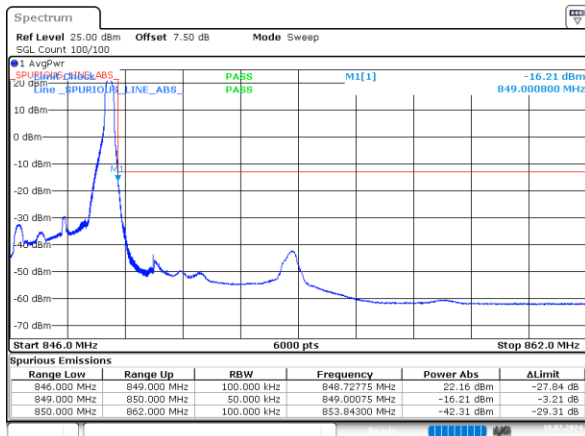
ProjectNo.:2402U81179E-RF Tester:Karl Liang  
Date: 19.JUL.2024 19:48:07

3MHz\_Low\_16QAM\_15@0



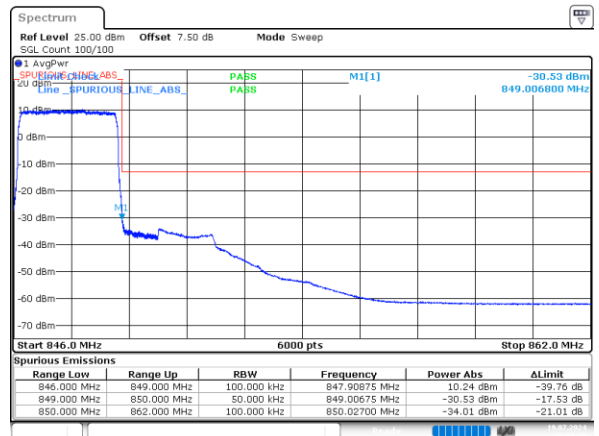
ProjectNo.:2402U81179E-RF Tester:Karl Liang  
Date: 19.JUL.2024 19:47:16

3MHz\_High\_QPSK\_1@14



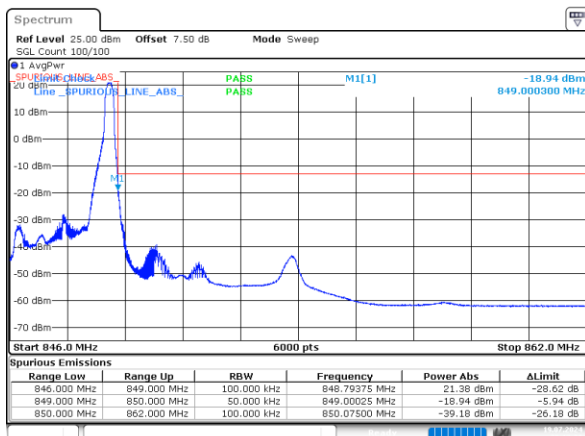
ProjectNo.:2402U81179E-RF Tester:Karl Liang  
Date: 19.JUL.2024 20:10:38

3MHz\_High\_QPSK\_15@0



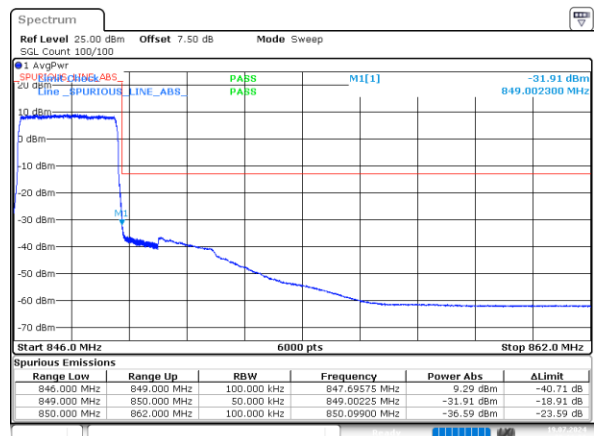
ProjectNo.:2402U81179E-RF Tester:Karl Liang  
Date: 19.JUL.2024 20:09:48

3MHz\_High\_16QAM\_1@14



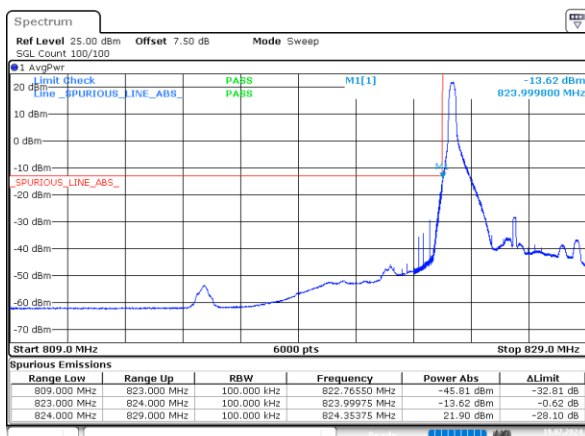
ProjectNo.:2402U81179E-RF Tester:Karl Liang  
Date: 19.JUL.2024 20:12:20

3MHz\_High\_16QAM\_15@0



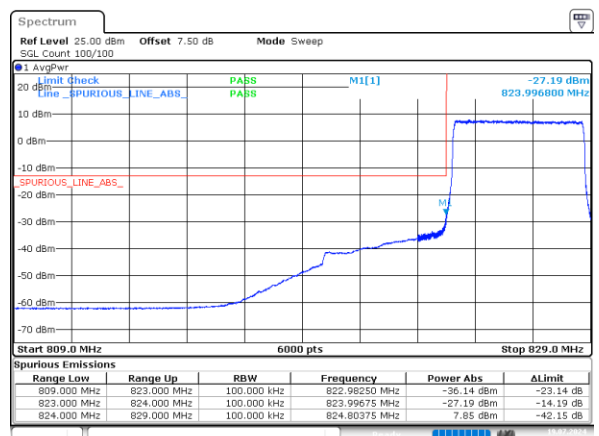
ProjectNo.:2402U81179E-RF Tester:Karl Liang  
Date: 19.JUL.2024 20:11:29

5MHz\_Low\_QPSK\_1@0



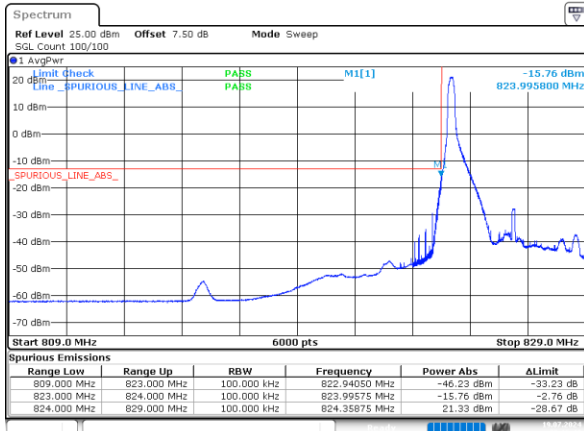
ProjectNo.:2402U81179E-RF Tester:Karl Liang  
Date: 19.JUL.2024 20:15:02

5MHz\_Low\_QPSK\_25@0



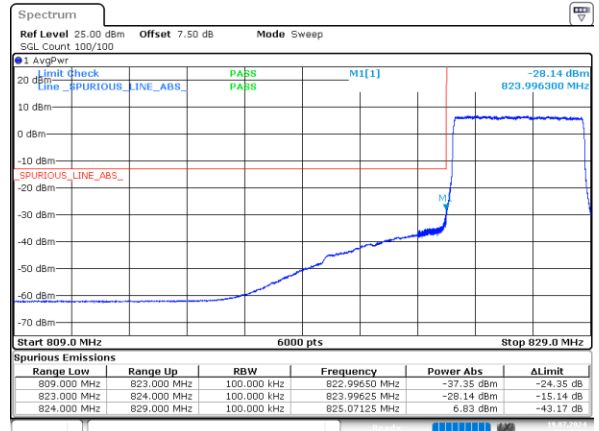
ProjectNo.:2402U81179E-RF Tester:Karl Liang  
Date: 19.JUL.2024 20:14:08

5MHz\_Low\_16QAM\_1@0



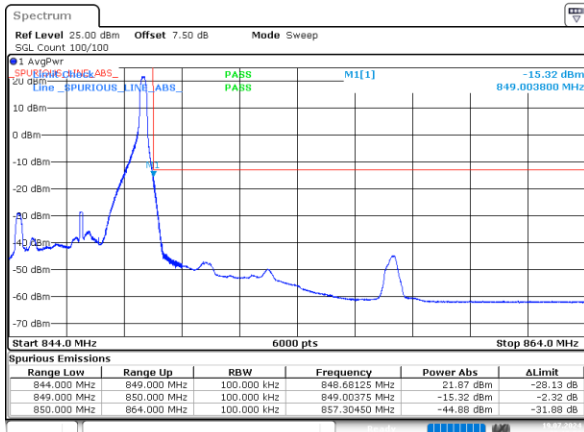
ProjectNo.:2402U81179E-RF Tester:Karl Liang  
Date: 19.JUL.2024 20:16:49

5MHz\_Low\_16QAM\_25@0



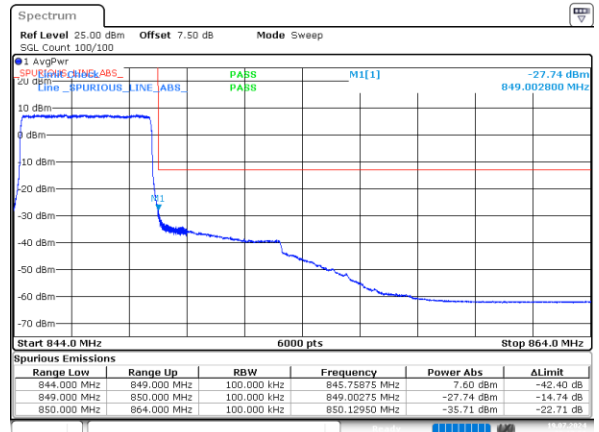
ProjectNo.:2402U81179E-RF Tester:Karl Liang  
Date: 19.JUL.2024 20:15:56

5MHz\_High\_QPSK\_1@24



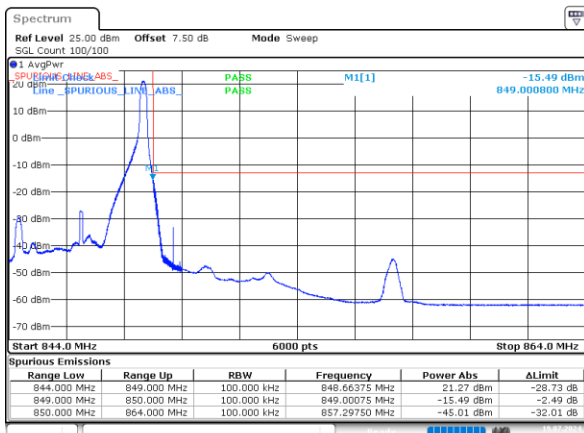
ProjectNo.:2402U81179E-RF Tester:Karl Liang  
Date: 19.JUL.2024 20:18:52

5MHz\_High\_QPSK\_25@0



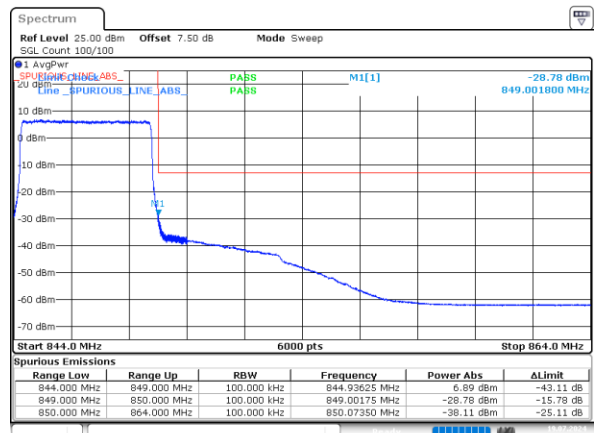
ProjectNo.:2402U81179E-RF Tester:Karl Liang  
Date: 19.JUL.2024 20:17:58

5MHz\_High\_16QAM\_1@24



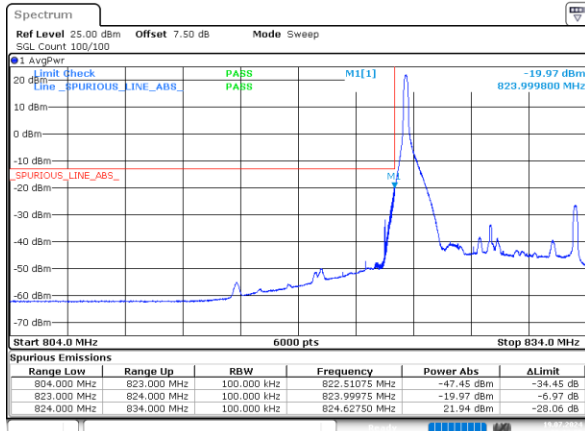
ProjectNo.:2402U81179E-RF Tester:Karl Liang  
Date: 19.JUL.2024 20:20:42

5MHz\_High\_16QAM\_25@0



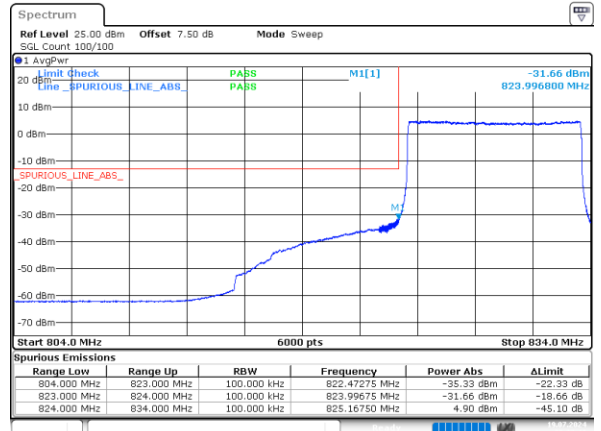
ProjectNo.:2402U81179E-RF Tester:Karl Liang  
Date: 19.JUL.2024 20:19:47

10MHz\_Low\_QPSK\_1@0



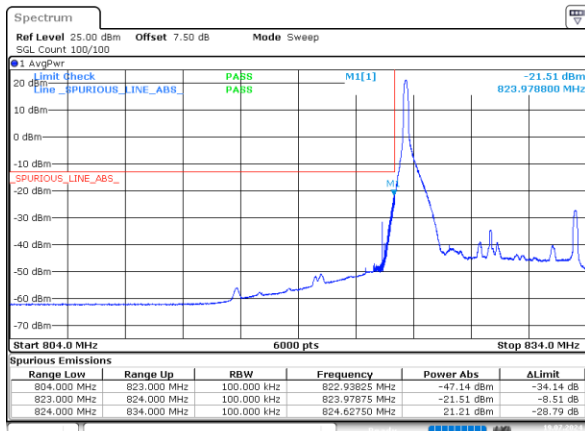
ProjectNo.:2402U81179E-RF Tester:Karl Liang  
Date: 19.JUL.2024 20:23:55

10MHz\_Low\_QPSK\_50@0



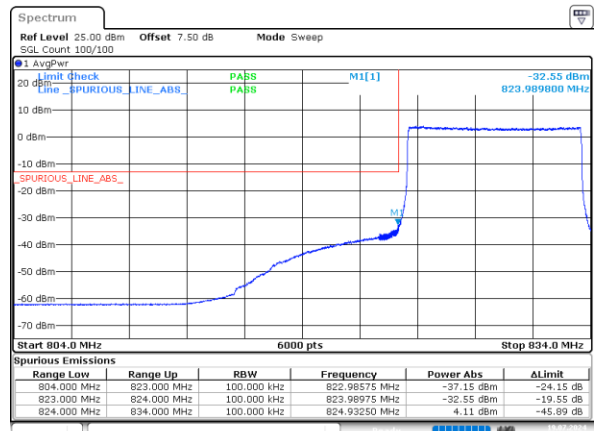
ProjectNo.:2402U81179E-RF Tester:Karl Liang  
Date: 19.JUL.2024 20:22:40

10MHz\_Low\_16QAM\_1@0



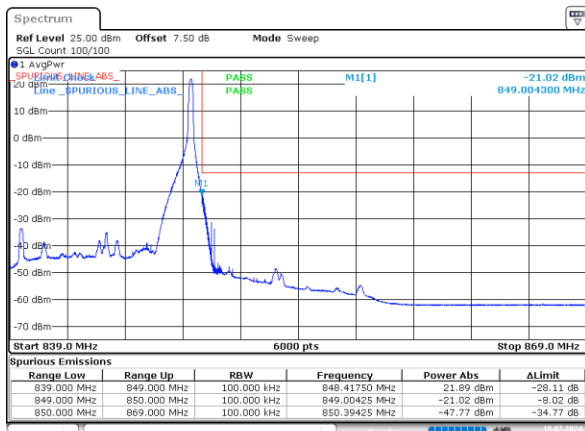
ProjectNo.:2402U81179E-RF Tester:Karl Liang  
Date: 19.JUL.2024 20:26:25

10MHz\_Low\_16QAM\_50@0



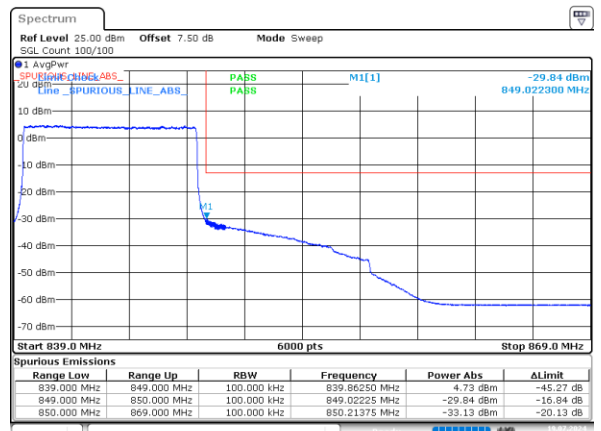
ProjectNo.:2402U81179E-RF Tester:Karl Liang  
Date: 19.JUL.2024 20:25:10

10MHz\_High\_QPSK\_1@49



ProjectNo.:2402U81179E-RF Tester:Karl Liang  
Date: 19.JUL.2024 20:29:09

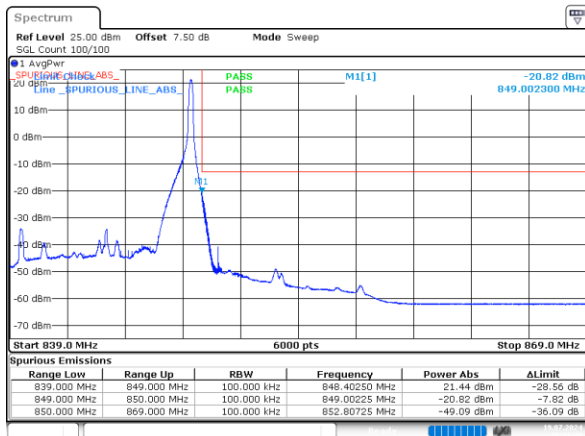
10MHz\_High\_QPSK\_50@0



ProjectNo.:2402U81179E-RF Tester:Karl Liang  
Date: 19.JUL.2024 20:27:55

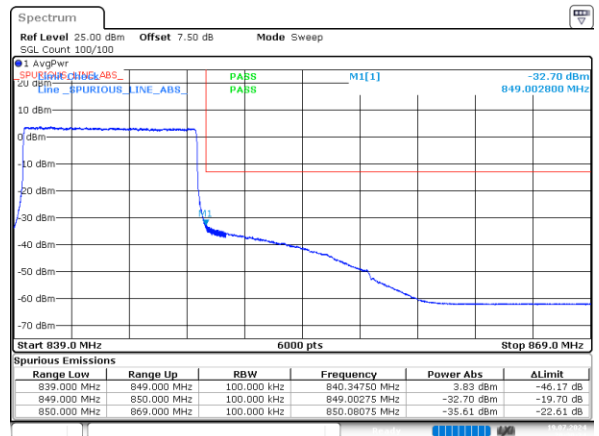


10MHz\_High\_16QAM\_1@49



ProjectNo.:2402U81179E-RF Tester:Karl Liang  
 Date: 19.JUL.2024 20:31:40

10MHz\_High\_16QAM\_50@0

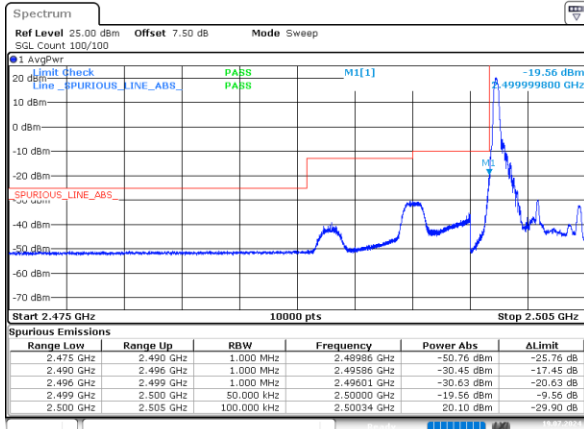


ProjectNo.:2402U81179E-RF Tester:Karl Liang  
 Date: 19.JUL.2024 20:30:24

FCC Part 27

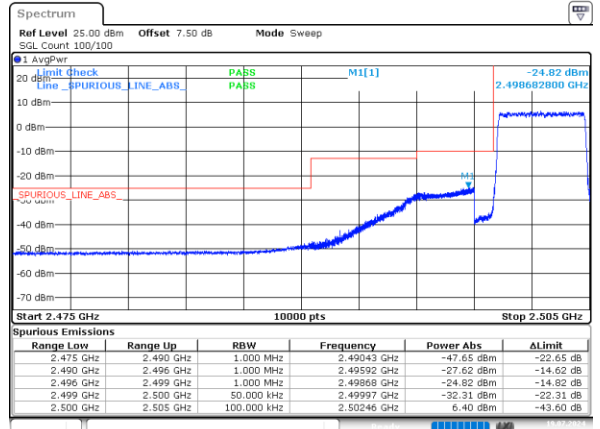
B7, Normal

5MHz\_Low\_QPSK\_1@0



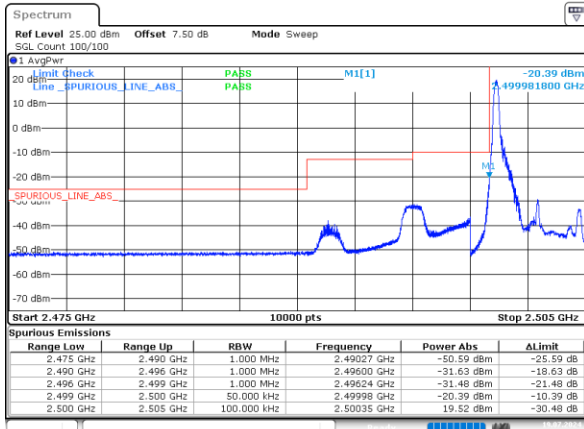
ProjectNo.:2402U81179E-RF Tester:Karl Liang  
Date: 19\_JUL\_2024 20:33:10

5MHz\_Low\_QPSK\_25@0



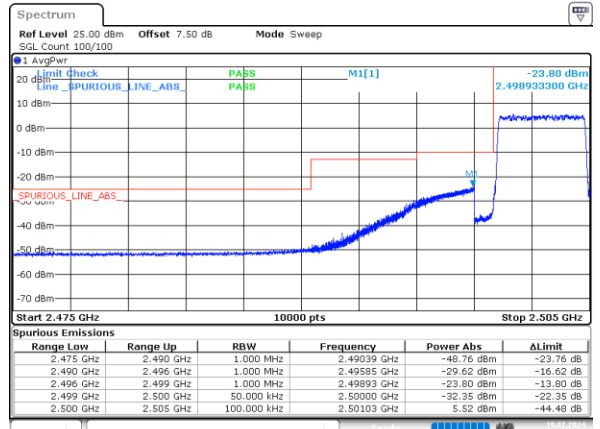
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Date: 19\_JUL\_2024 20:32:56

5MHz\_Low\_16QAM\_1@0



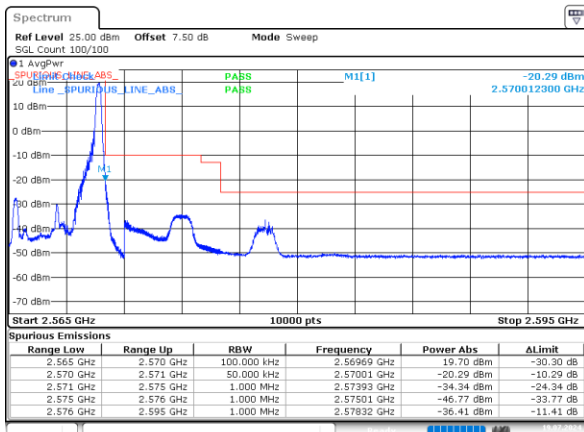
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5MHz\_Low\_16QAM\_25@0



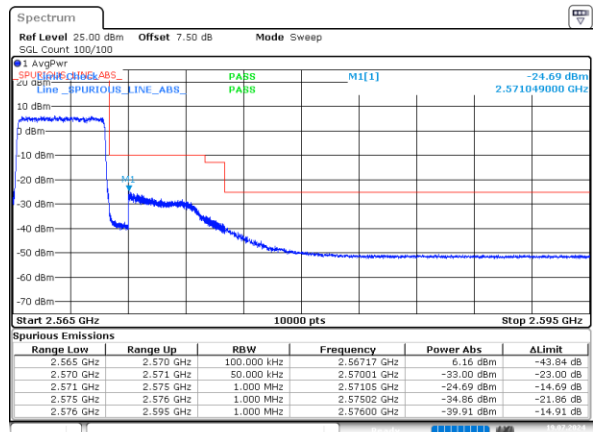
ProjectNo.:2402U81179E-RF Tester:Karl Liang  
Date: 19\_JUL\_2024 20:33:25

5MHz\_High\_QPSK\_1@24



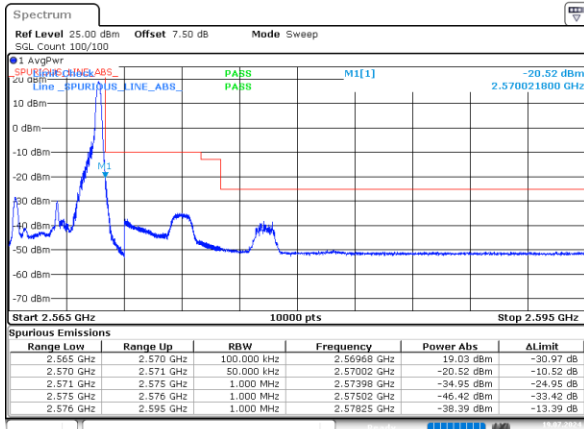
ProjectNo.:2402U81179E-RF Tester:Karl Liang  
Date: 19\_JUL\_2024 20:34:30

5MHz\_High\_QPSK\_25@0



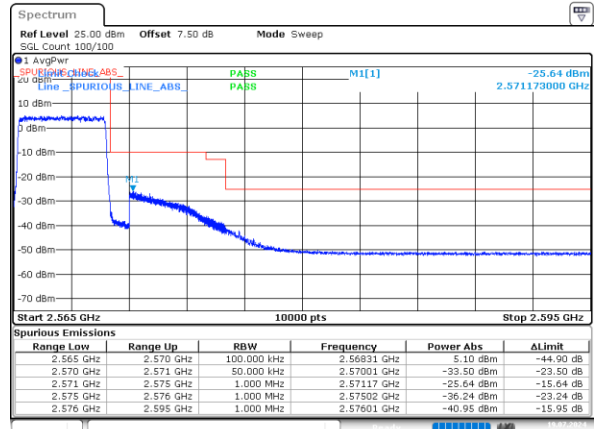
ProjectNo.:2402U81179E-RF Tester:Karl Liang  
Date: 19\_JUL\_2024 20:34:16

5MHz\_High\_16QAM\_1@24



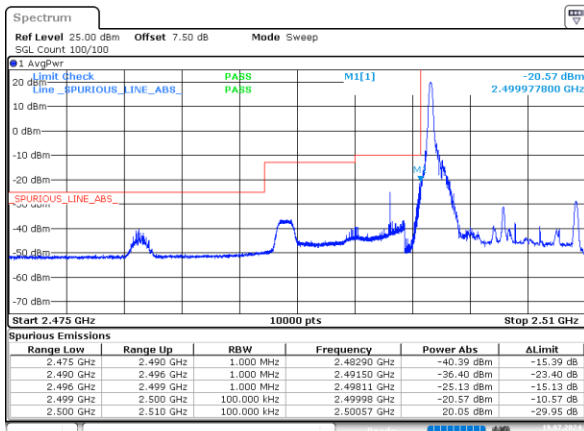
ProjectNo.:2402U81179E-RF Tester:Karl Liang  
Date: 19.JUL.2024 20:34:58

5MHz\_High\_16QAM\_25@0



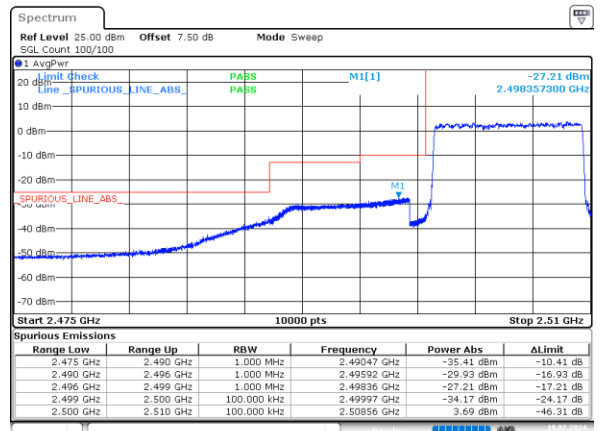
ProjectNo.:2402U81179E-RF Tester:Karl Liang  
Date: 19.JUL.2024 20:34:44

10MHz\_Low\_QPSK\_1@0



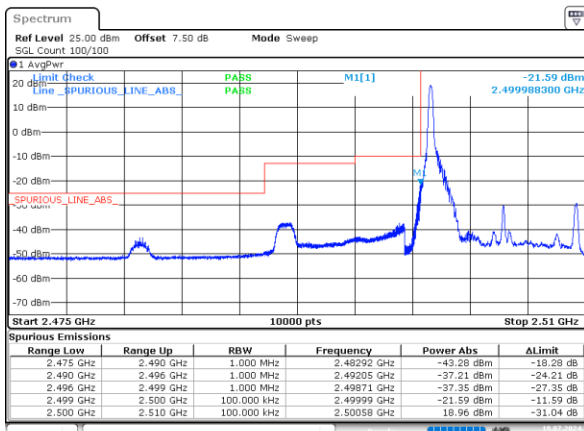
ProjectNo.:2402U81179E-RF Tester:Karl Liang  
Date: 19.JUL.2024 20:36:21

10MHz\_Low\_QPSK\_50@0



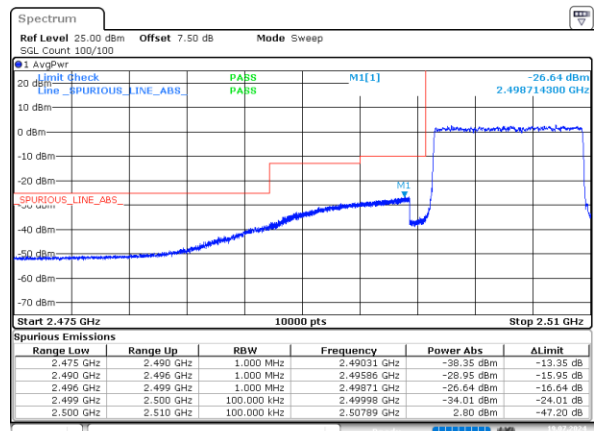
ProjectNo.:2402U81179E-RF Tester:Karl Liang  
Date: 19.JUL.2024 20:36:07

10MHz\_Low\_16QAM\_1@0



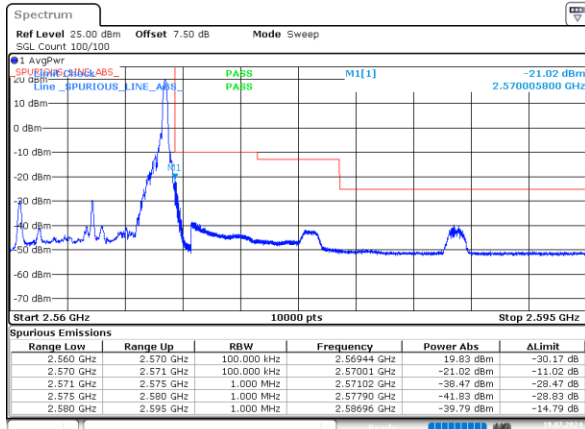
ProjectNo.:2402U81179E-RF Tester:Karl Liang  
Date: 19.JUL.2024 20:36:49

10MHz\_Low\_16QAM\_50@0



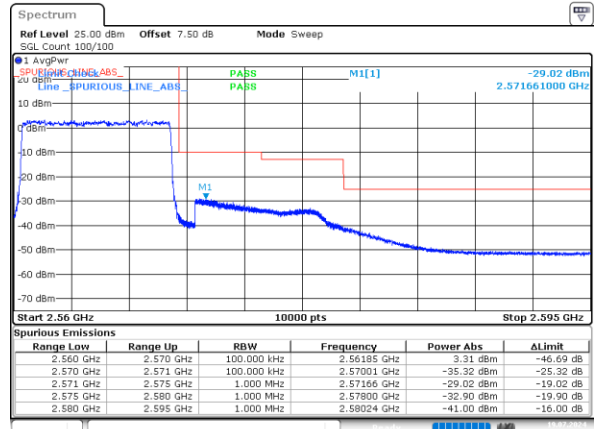
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Date: 19.JUL.2024 20:36:35

10MHz\_High\_QPSK\_1@49



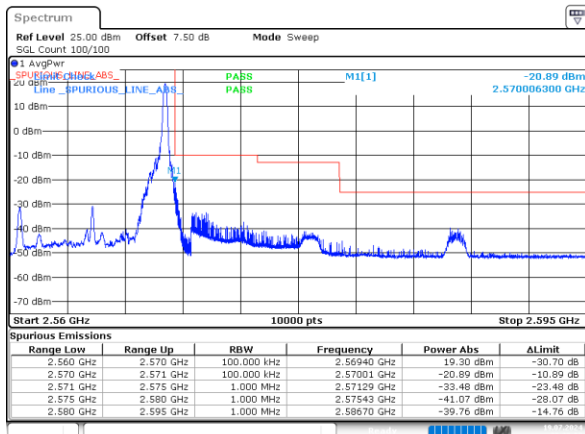
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Date: 19.JUL.2024 20:37:39

10MHz\_High\_QPSK\_50@0



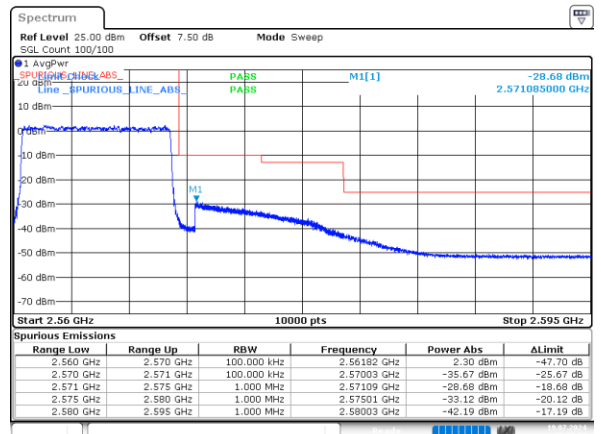
ProjectNo.:2402U81179E-RF Tester:Karl Liang  
Date: 19.JUL.2024 20:37:25

10MHz\_High\_16QAM\_1@49



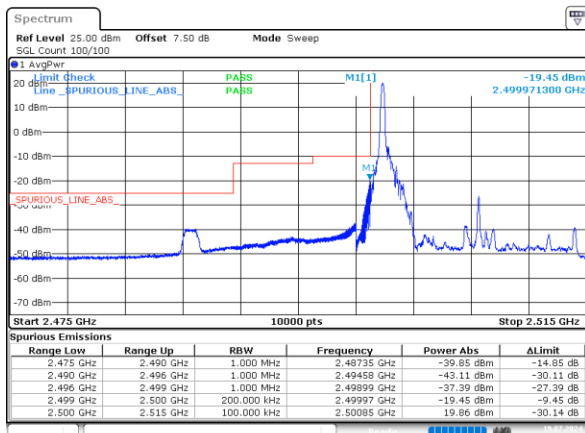
ProjectNo.:2402U81179E-RF Tester:Karl Liang  
Date: 19.JUL.2024 20:38:07

10MHz\_High\_16QAM\_50@0



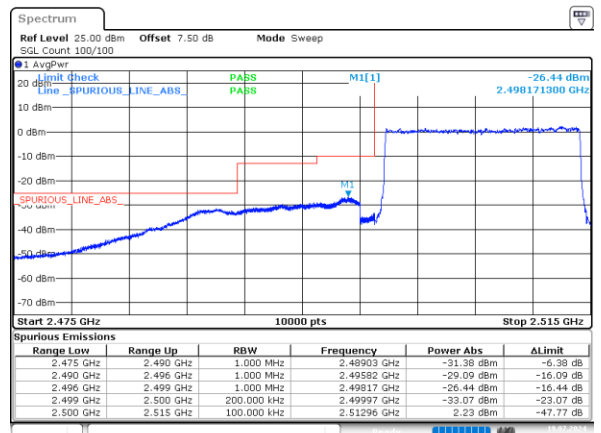
ProjectNo.:2402U81179E-RF Tester:Karl Liang  
Date: 19.JUL.2024 20:37:53

15MHz\_Low\_QPSK\_1@0



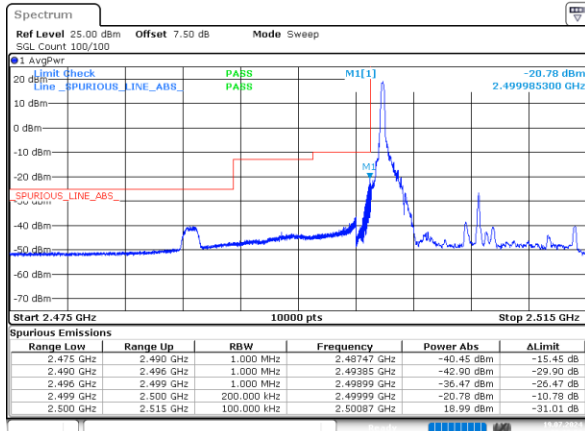
ProjectNo.:2402U81179E-RF Tester:Karl Liang  
Date: 19.JUL.2024 20:39:24

15MHz\_Low\_QPSK\_75@0



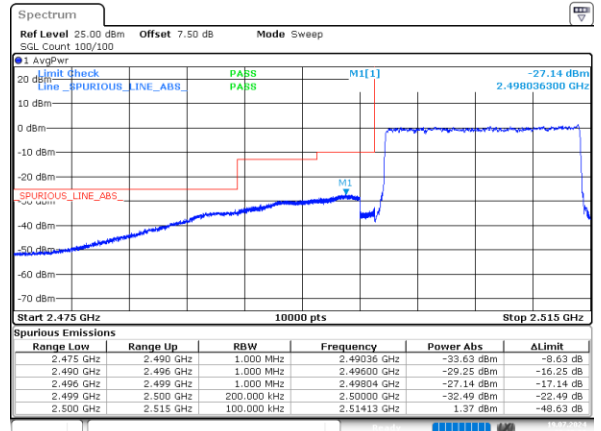
ProjectNo.:2402U81179E-RF Tester:Karl Liang  
Date: 19.JUL.2024 20:39:12

15MHz\_Low\_16QAM\_1@0



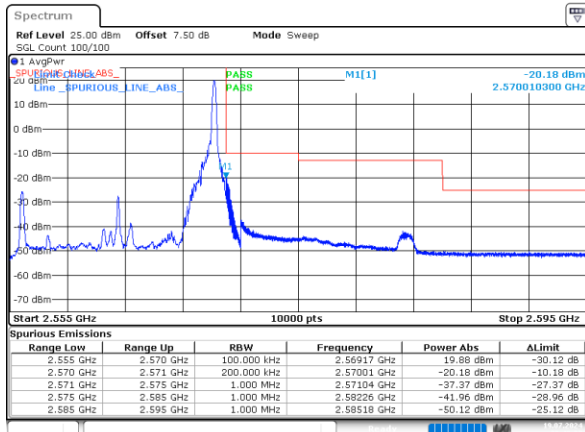
ProjectNo.:2402U81179E-RF Tester:Karl Liang  
Date: 19.JUL.2024 20:39:52

15MHz\_Low\_16QAM\_75@0



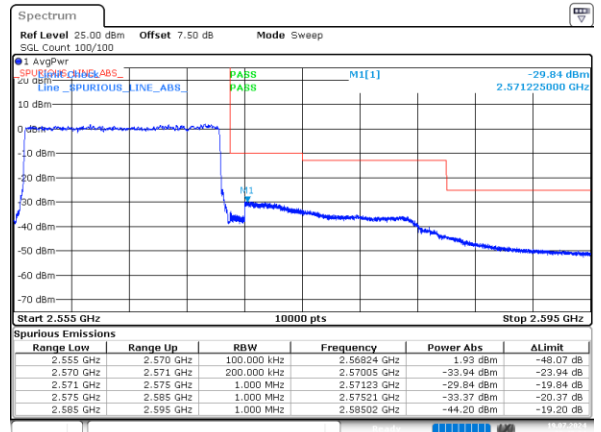
ProjectNo.:2402U81179E-RF Tester:Karl Liang  
Date: 19.JUL.2024 20:39:38

15MHz\_High\_QPSK\_1@74



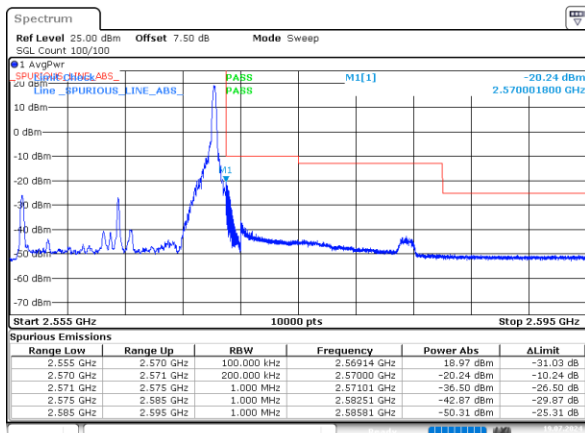
ProjectNo.:2402U81179E-RF Tester:Karl Liang  
Date: 19.JUL.2024 20:40:37

15MHz\_High\_QPSK\_75@0



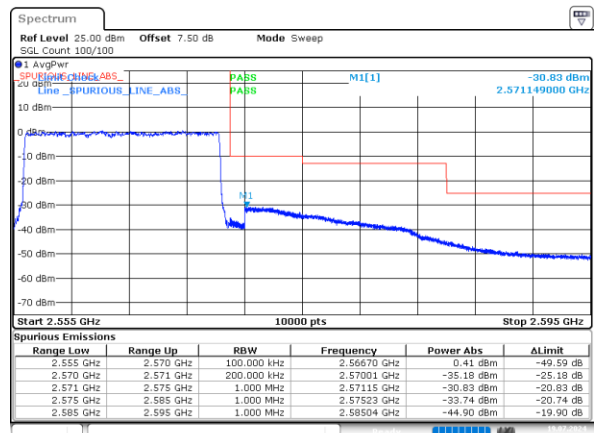
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Date: 19.JUL.2024 20:40:24

15MHz\_High\_16QAM\_1@74



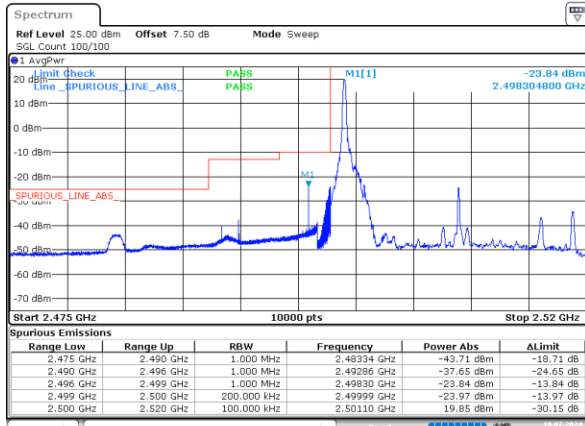
ProjectNo.:2402U81179E-RF Tester:Karl Liang  
Date: 19.JUL.2024 20:41:02

15MHz\_High\_16QAM\_75@0



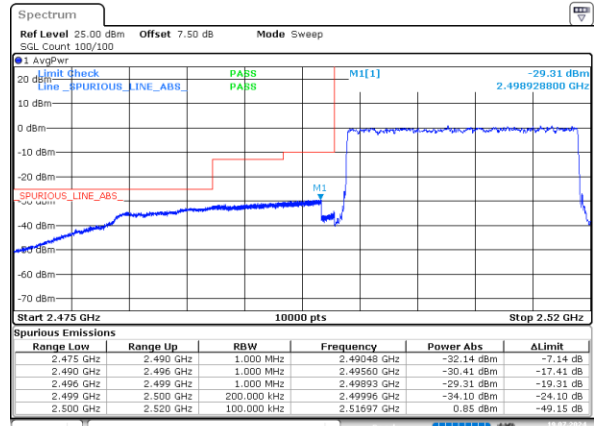
ProjectNo.:2402U81179E-RF Tester:Karl Liang  
Date: 19.JUL.2024 20:40:50

20MHz\_Low\_QPSK\_1@0



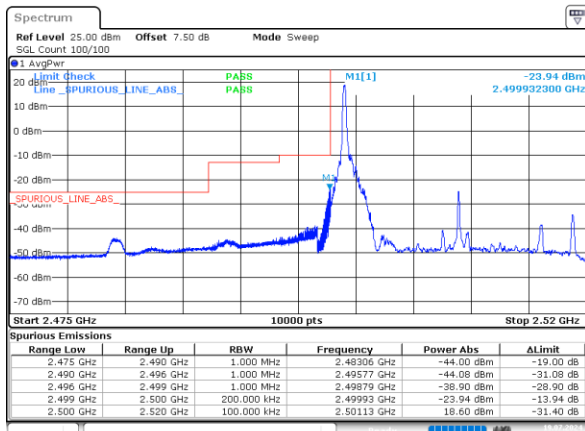
ProjectNo.:2402U81179E-RF Tester:Karl Liang  
Date: 19.JUL.2024 20:42:18

20MHz\_Low\_QPSK\_100@0



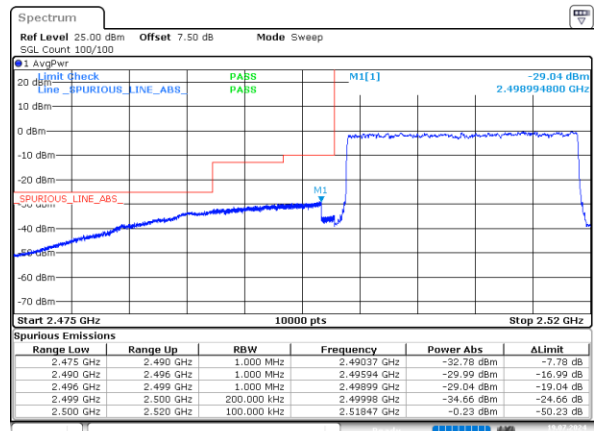
ProjectNo.:2402U81179E-RF Tester:Karl Liang  
Date: 19.JUL.2024 20:42:06

20MHz\_Low\_16QAM\_1@0



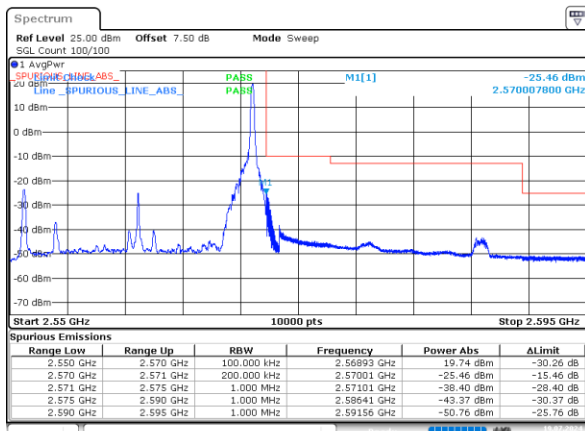
ProjectNo.:2402U81179E-RF Tester:Karl Liang  
Date: 19.JUL.2024 20:42:45

20MHz\_Low\_16QAM\_100@0



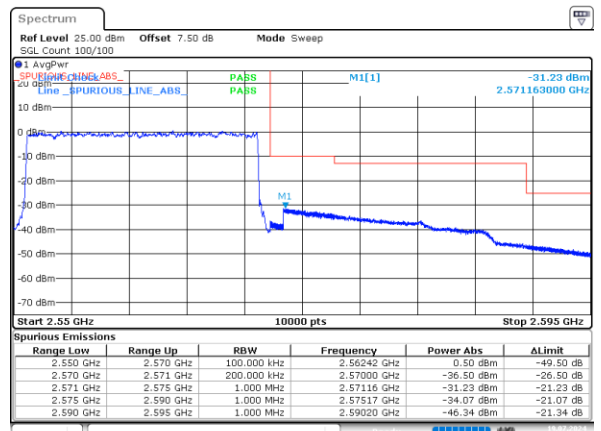
ProjectNo.:2402U81179E-RF Tester:Karl Liang  
Date: 19.JUL.2024 20:42:32

20MHz\_High\_QPSK\_1@99



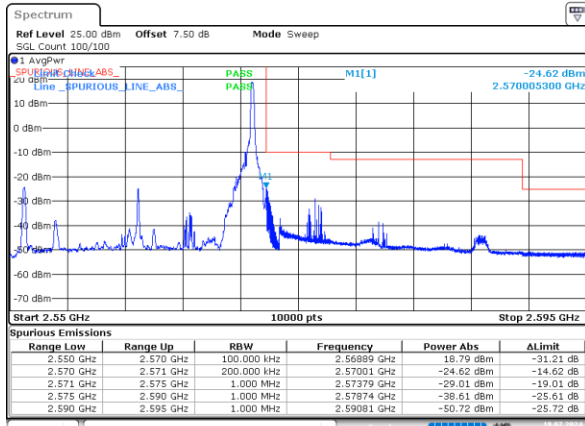
ProjectNo.:2402U81179E-RF Tester:Karl Liang  
Date: 19.JUL.2024 20:43:33

20MHz\_High\_QPSK\_100@0



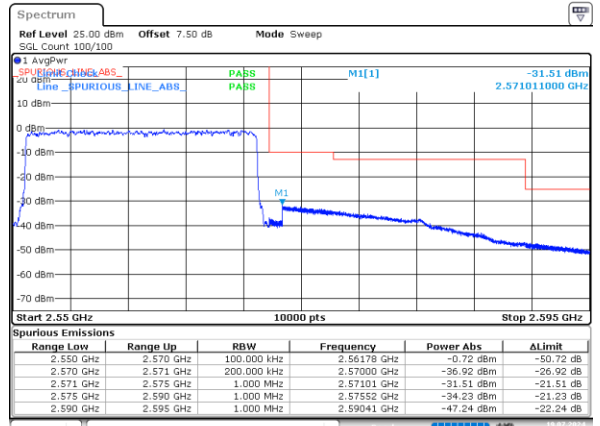
ProjectNo.:2402U81179E-RF Tester:Karl Liang  
Date: 19.JUL.2024 20:43:19

20MHz\_High\_16QAM\_1@99



ProjectNo.:2402U81179E-RF Tester:Karl Liang  
Date: 19.JUL.2024 20:44:01

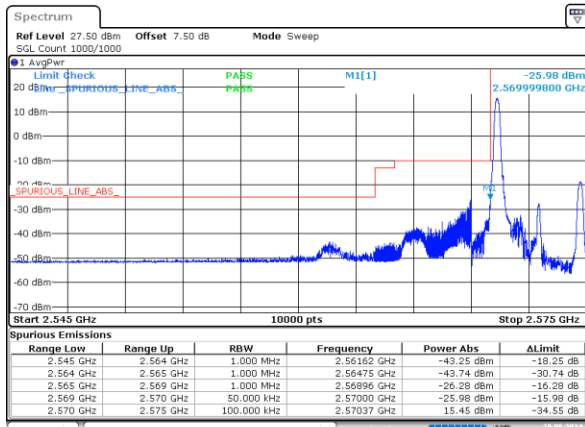
20MHz\_High\_16QAM\_100@0



ProjectNo.:2402U81179E-RF Tester:Karl Liang  
Date: 19.JUL.2024 20:43:47

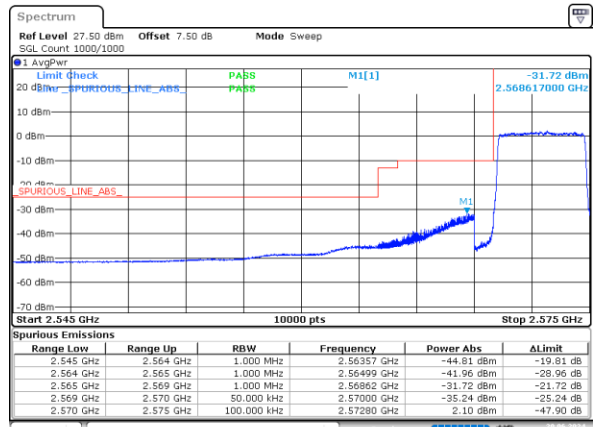
B38 , Normal

5MHz\_Low\_QPSK\_1@0



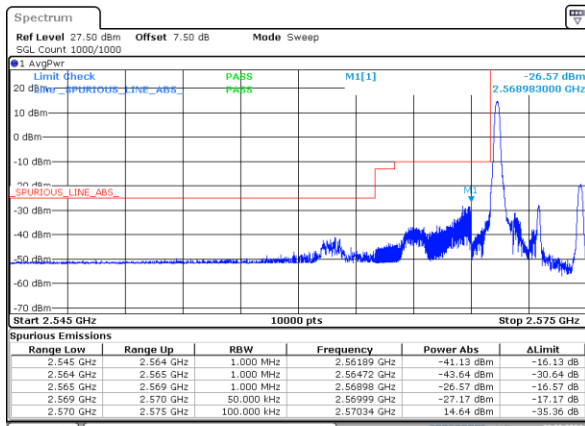
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Date: 20.JUN.2024 19:05:37

5MHz\_Low\_QPSK\_25@0



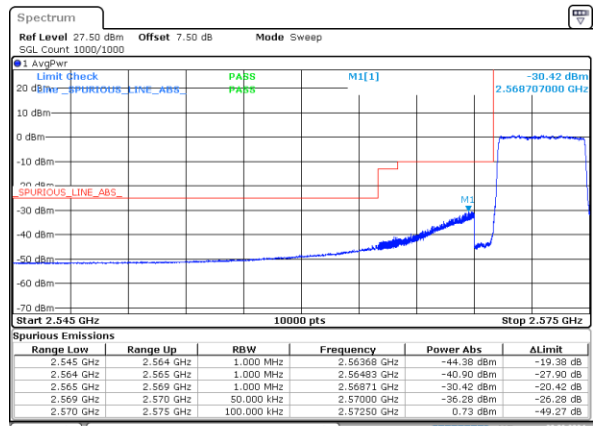
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Date: 20.JUN.2024 19:04:59

5MHz\_Low\_16QAM\_1@0



ProjectNo.:2402U81179E-RF Tester:Karl Liang  
Date: 20.JUN.2024 19:06:50

5MHz\_Low\_16QAM\_25@0



ProjectNo.:2402U81179E-RF Tester:Karl Liang  
Date: 20.JUN.2024 19:06:13