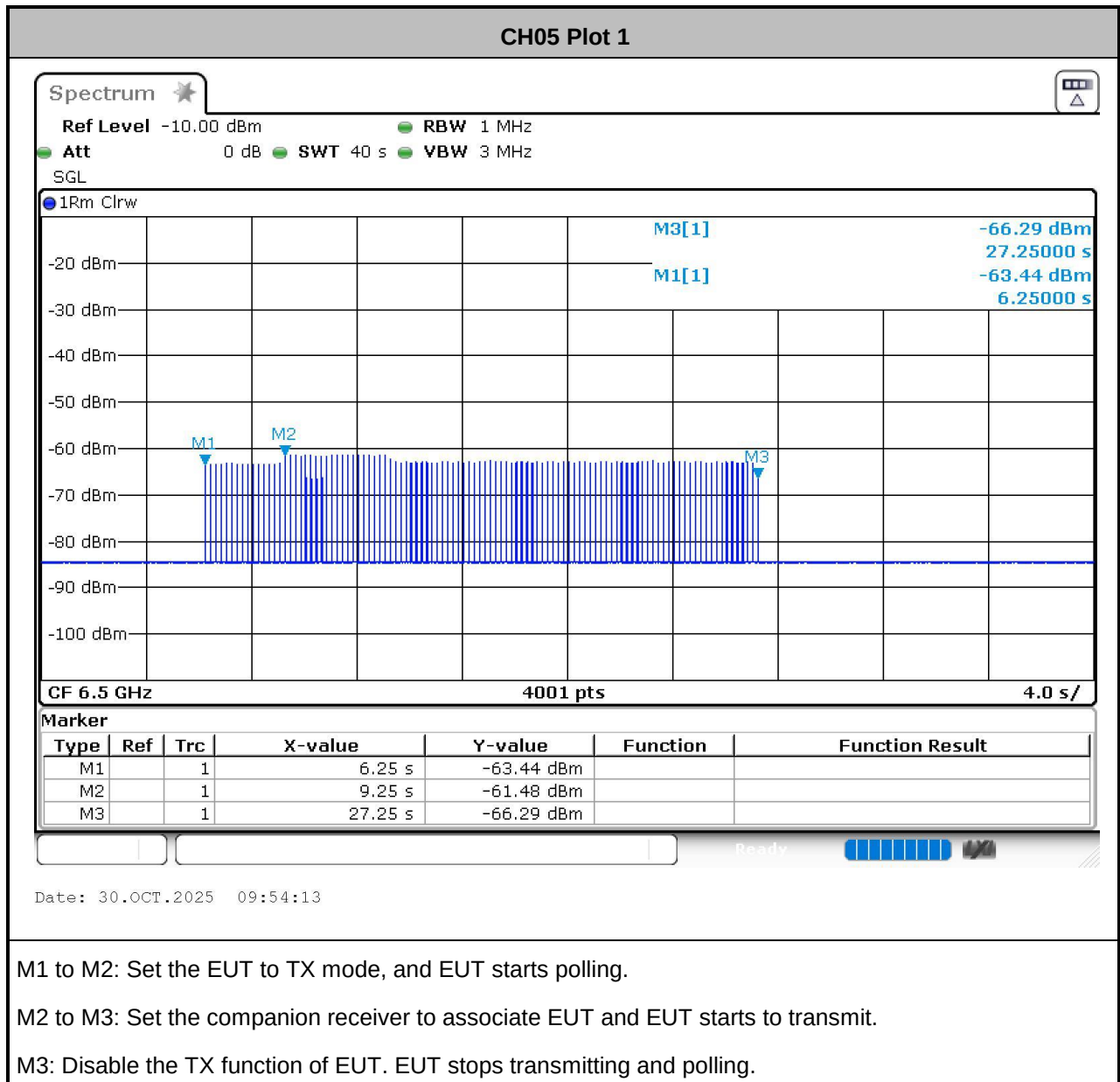
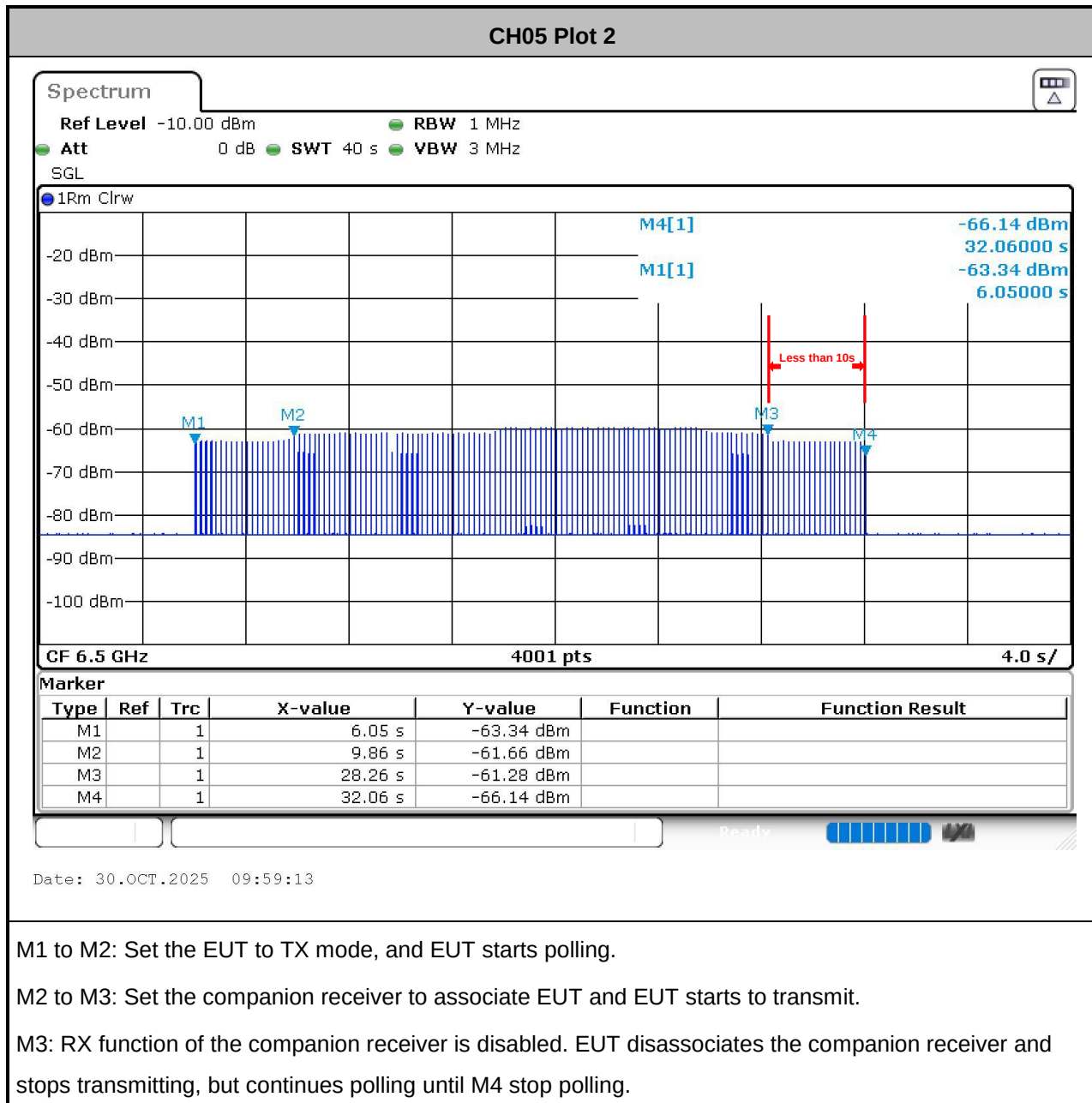
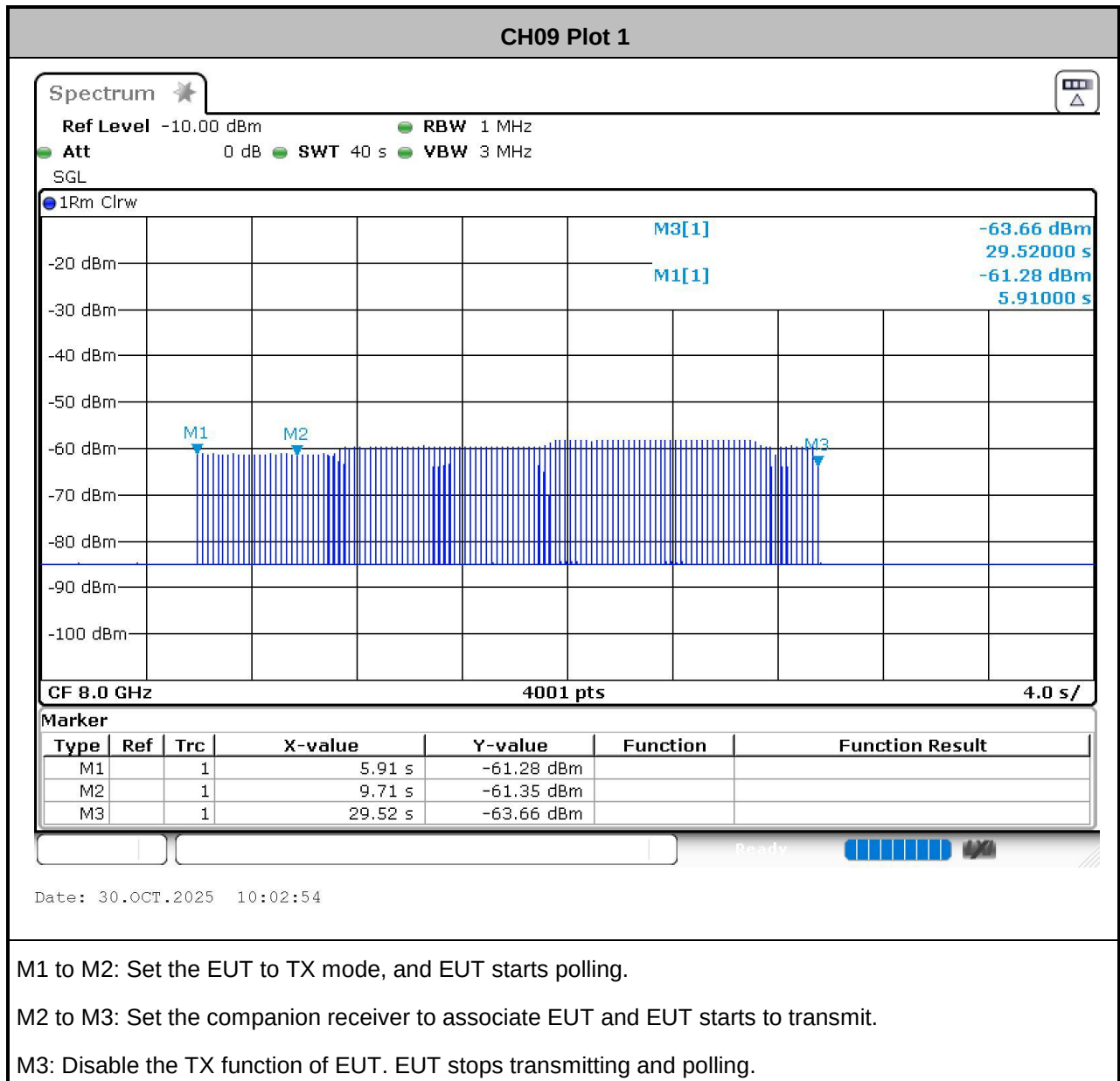


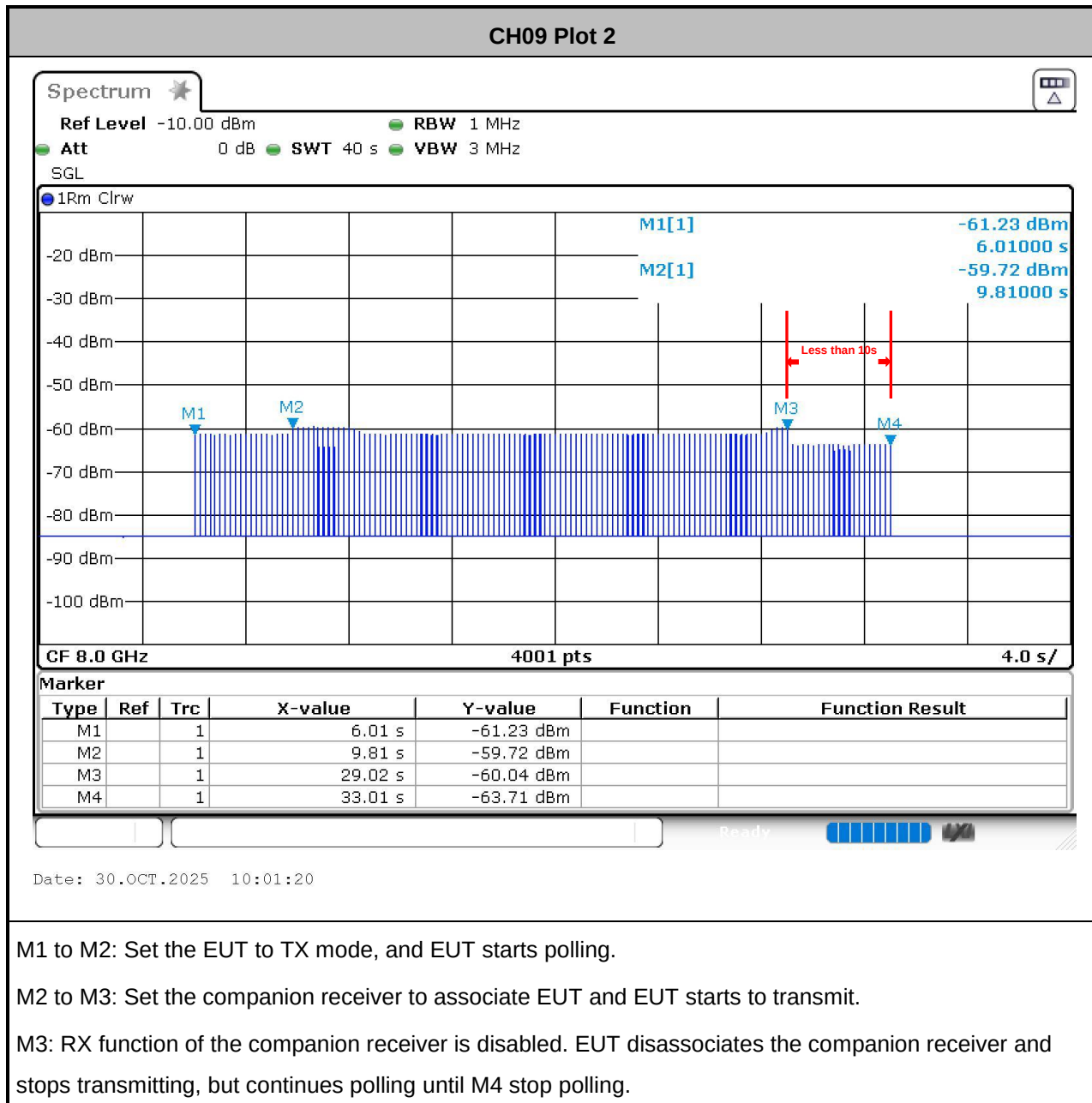


3.2.5 Test Result









3.3 Peak Power Measurement

3.3.1 Peak Power Measurement Limit

Peak Power Measurement Limit
$P_{eirr} = 0 \text{ dBm/50MHz}$

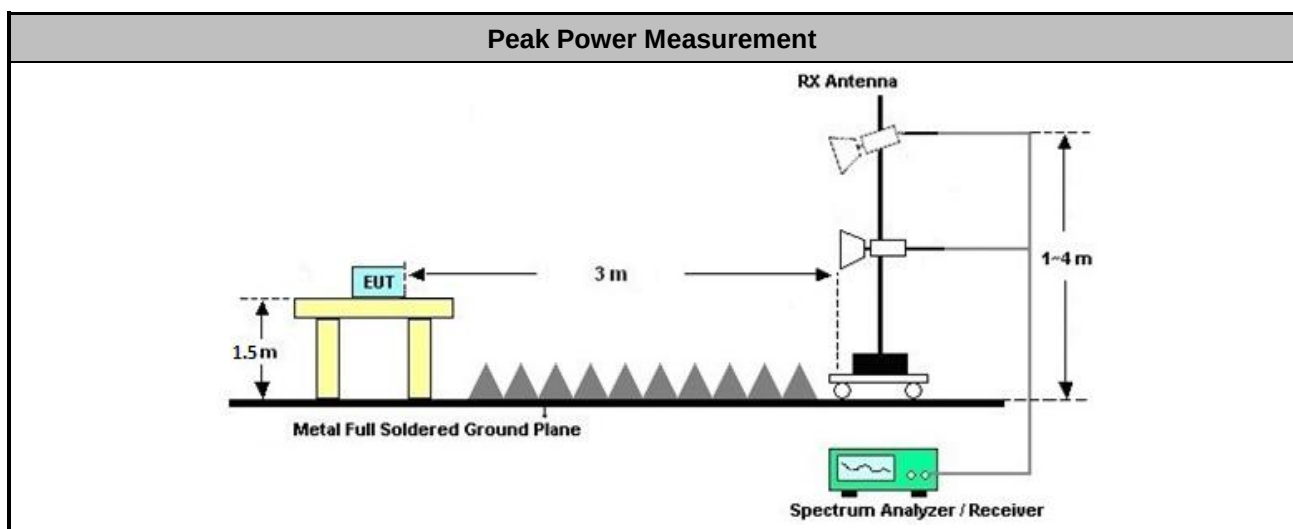
3.3.2 Measuring Instruments

Refer a test equipment and calibration data table in this test report.

3.3.3 Test Procedures

Test Method	
☒	Peak Power Measurement
☒	Refer as ANSI C63.10, clause 10.3.1 for radiated measurement procedure testing.
☒	Refer as ANSI C63.10, clause 10.3.2 for measurement distance is 3m
☒	Refer as ANSI C63.10, clause 10.3.5 for peak detector procedure testing
☒	Refer as ANSI C63.10, clause 10.3.6 for bandwidth conversion of peak power
☒	Frequency of max peak power is pre-located: The span bandwidth is continuously reduced to find the worst frequency. Once the worst frequency is found, the setting of spectrum analyzer is set as below: - Central frequency: Worst frequency point - Span: Zero span - RBW: 40MHz - VBW: 40MHz - Detector: Peak detector - Trace: Max hold

3.3.4 Test Setup





3.3.5 Test Result of Peak Power Measurement

Peak Measurement Result									
Mode	Freq. (MHz)	E-Field (dBuV/m)	ERIP _{40MHz} (dBm)	ERIP _{50MHz} Limit(dBm)	EIRP _{40MHz} Limit (dBm)	Margin [dB]	Result	Pol [H/V]	Sample
Mode 1	6488	90.19	-5.01	0	-1.94	-3.07	Pass	H	1
Mode 2	6454	86.84	-8.36	0	-1.94	-6.42	Pass	H	1
Mode 3	6458	80.54	-14.66	0	-1.94	-12.72	Pass	H	1
Mode 4	6491	89.14	-6.06	0	-1.94	-4.12	Pass	H	1
Mode 5	6646.8	88.6	-6.6	0	-1.94	-4.66	Pass	H	1
Mode 6	6459	82.83	-12.37	0	-1.94	-10.43	Pass	H	1
Mode 7	6508	88.63	-6.57	0	-1.94	-4.63	Pass	H	1
Mode 8	6455	88.29	-6.91	0	-1.94	-4.97	Pass	H	1
Mode 9	6519	81.16	-14.04	0	-1.94	-12.1	Pass	H	1
Mode 10	6495	90.78	-4.42	0	-1.94	-2.48	Pass	H	1
Mode 11	6485	89.14	-6.06	0	-1.94	-4.12	Pass	H	1
Mode 12	6521	80.59	-14.61	0	-1.94	-12.67	Pass	H	1
Mode 13	8073	90.97	-4.23	0	-1.94	-2.29	Pass	H	1
Mode 14	8072	91.02	-4.18	0	-1.94	-2.24	Pass	H	1
Mode 15	7953	83.94	-11.26	0	-1.94	-9.32	Pass	H	1
Mode 16	8137	92.04	-3.16	0	-1.94	-1.22	Pass	H	1
Mode 17	8096	90.73	-4.47	0	-1.94	-2.53	Pass	H	1
Mode 18	8080	84.21	-10.99	0	-1.94	-9.05	Pass	H	1
Mode 19	7953	90.78	-4.42	0	-1.94	-2.48	Pass	H	1
Mode 20	8083	90.43	-4.77	0	-1.94	-2.83	Pass	H	1
Mode 21	7956	83.82	-11.38	0	-1.94	-9.44	Pass	H	1
Mode 22	7955	91.36	-3.84	0	-1.94	-1.9	Pass	H	1
Mode 23	7957	90.12	-5.08	0	-1.94	-3.14	Pass	H	1
Mode 24	8089	84.52	-10.68	0	-1.94	-8.74	Pass	H	1
Mode 27	6490	85.06	-10.14	0	-1.94	-8.2	Pass	H	1
Mode 28	6492	83.55	-11.65	0	-1.94	-9.71	Pass	H	1
Mode 29	6491	84.48	-10.72	0	-1.94	-8.78	Pass	H	1
Mode 30	6488	84.57	-10.63	0	-1.94	-8.69	Pass	H	1
Mode 31	6489	85.41	-9.79	0	-1.94	-7.85	Pass	H	1



Mode 32	6554	84.21	-10.99	0	-1.94	-9.05	Pass	H	1
Mode 33	6426	83.93	-11.27	0	-1.94	-9.33	Pass	H	1
Mode 34	6492	84.61	-10.59	0	-1.94	-8.65	Pass	H	1
Mode 35	6490	85.25	-9.95	0	-1.94	-8.01	Pass	H	1
Mode 36	6490	85.09	-10.11	0	-1.94	-8.17	Pass	H	1
Mode 37	6491	84.82	-10.38	0	-1.94	-8.44	Pass	H	1
Mode 38	6490	85.34	-9.86	0	-1.94	-7.92	Pass	H	1
Mode 39	6490	85.12	-10.08	0	-1.94	-8.14	Pass	H	1
Mode 40	6490	85.3	-9.9	0	-1.94	-7.96	Pass	H	1
Mode 41	6490	84.7	-10.5	0	-1.94	-8.56	Pass	H	1
Mode 42	6492	84.61	-10.59	0	-1.94	-8.65	Pass	H	1
Mode 43	6489	84.11	-11.09	0	-1.94	-9.15	Pass	H	1
Mode 44	6490	85.45	-9.75	0	-1.94	-7.81	Pass	H	1
Mode 45	6491	85.58	-9.62	0	-1.94	-7.68	Pass	H	1
Mode 46	6489	84.41	-10.79	0	-1.94	-8.85	Pass	H	1
Mode 47	6489	85.12	-10.08	0	-1.94	-8.14	Pass	H	1
Mode 48	6490	85.18	-10.02	0	-1.94	-8.08	Pass	H	1
Mode 49	6490	83.33	-11.87	0	-1.94	-9.93	Pass	H	1
Mode 50	6490	84.08	-11.12	0	-1.94	-9.18	Pass	H	1
Mode 51	7943	82.21	-12.99	0	-1.94	-11.05	Pass	H	1
Mode 52	8092	82.61	-12.59	0	-1.94	-10.65	Pass	H	1
Mode 53	8063	83.32	-11.88	0	-1.94	-9.94	Pass	H	1
Mode 54	8094	83	-12.2	0	-1.94	-10.26	Pass	H	1
Mode 55	8084	82.47	-12.73	0	-1.94	-10.79	Pass	H	1
Mode 56	8091	82.84	-12.36	0	-1.94	-10.42	Pass	H	1
Mode 57	8076	82.8	-12.4	0	-1.94	-10.46	Pass	H	1
Mode 58	8078	82.06	-13.14	0	-1.94	-11.2	Pass	H	1
Mode 59	8094	83.4	-11.8	0	-1.94	-9.86	Pass	H	1
Mode 60	8062	82.87	-12.33	0	-1.94	-10.39	Pass	H	1
Mode 61	8071	81.85	-13.35	0	-1.94	-11.41	Pass	H	1
Mode 62	8089	83.32	-11.88	0	-1.94	-9.94	Pass	H	1
Mode 63	8031	82.55	-12.65	0	-1.94	-10.71	Pass	H	1
Mode 64	8077	82.18	-13.02	0	-1.94	-11.08	Pass	H	1



Mode 65	8084	83.3	-11.9	0	-1.94	-9.96	Pass	H	1
Mode 66	8069	82.99	-12.21	0	-1.94	-10.27	Pass	H	1
Mode 67	8097	82.2	-13	0	-1.94	-11.06	Pass	H	1
Mode 68	8050	85.79	-9.41	0	-1.94	-7.47	Pass	H	1
Mode 69	8064	83.09	-12.11	0	-1.94	-10.17	Pass	H	1
Mode 70	8084	83.38	-11.82	0	-1.94	-9.88	Pass	H	1
Mode 71	8071	84.17	-11.03	0	-1.94	-9.09	Pass	H	1
Mode 72	8085	83.88	-11.32	0	-1.94	-9.38	Pass	H	1
Mode 73	8090	82.76	-12.44	0	-1.94	-10.5	Pass	H	1
Mode 74	8049	85.04	-10.16	0	-1.94	-8.22	Pass	H	1
Mode 77	6551.9	82.59	-12.61	0	-1.94	-10.67	Pass	H	2

Note 1: EIRP [dBm] = E-Field [dBuV/m] - 95.2;

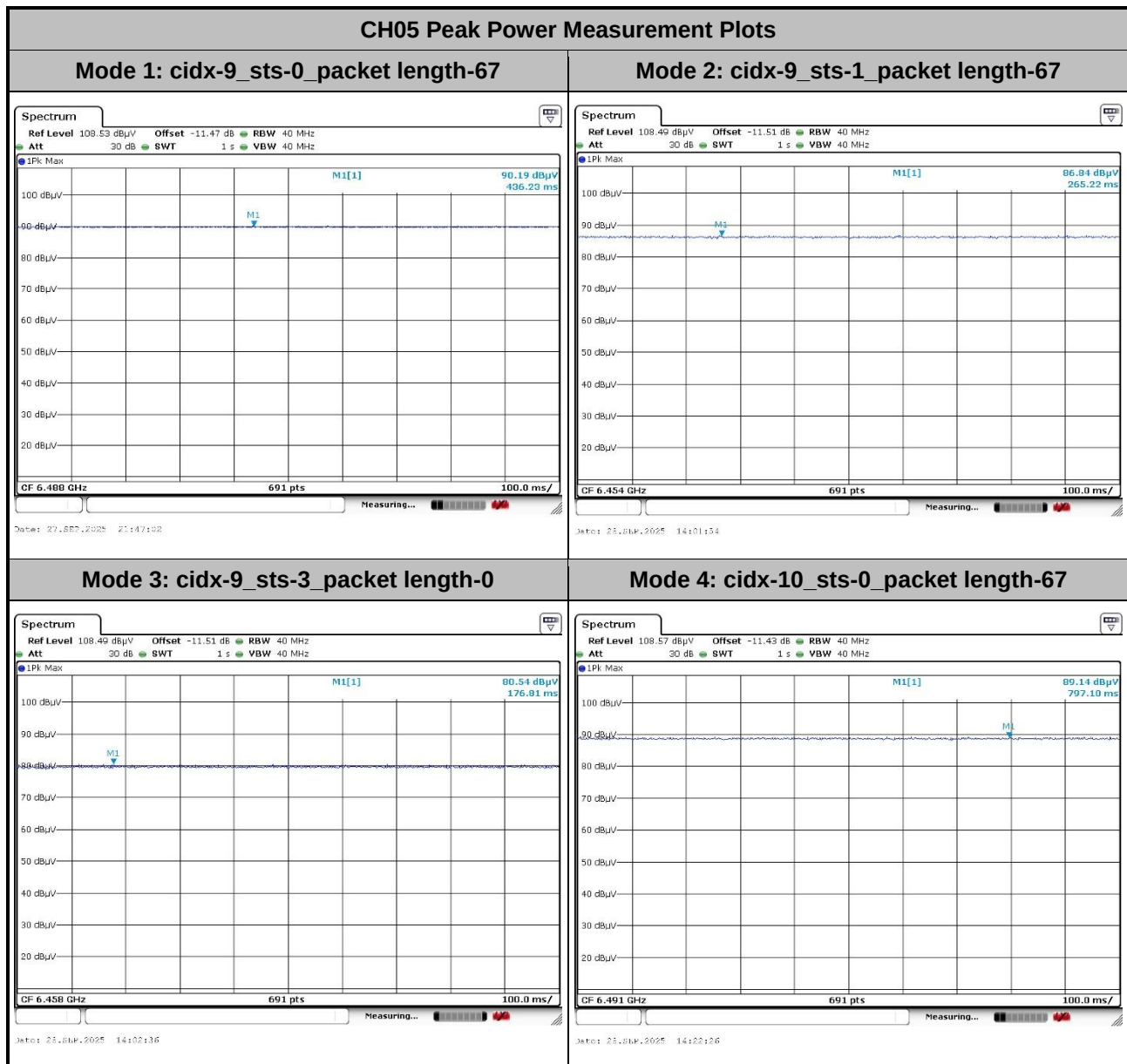
Note 2: Bandwidth Correction Factor (BWCF) = $20 \log (40\text{MHz}/50\text{MHz})$.

Note 3: $\text{EIRP}_{40\text{MHz}} \text{ Limit} = \text{EIRP}_{50\text{MHz}} \text{ Limit} + \text{BWCF}$, FCC Part 15.521(g).

Note 4: Measurement worst emissions of receive antenna polarization.



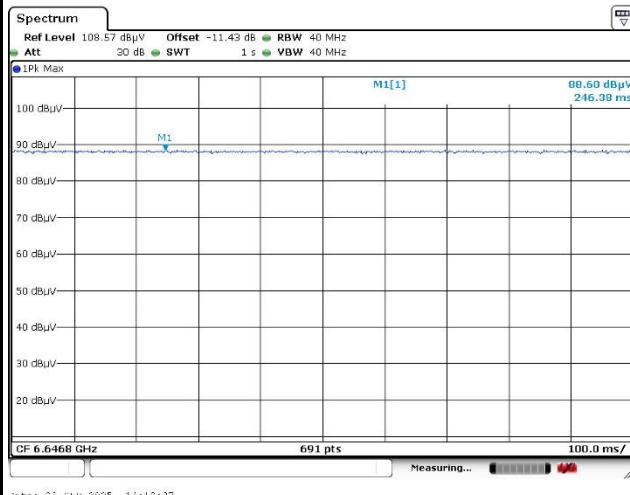
For Sample 1



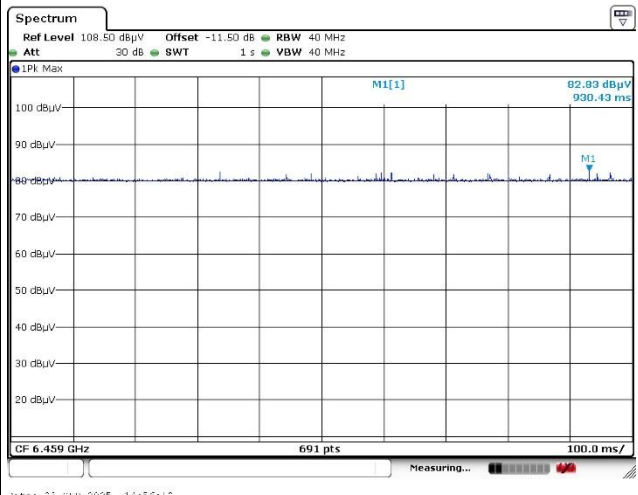


CH05 Peak Power Measurement Plots

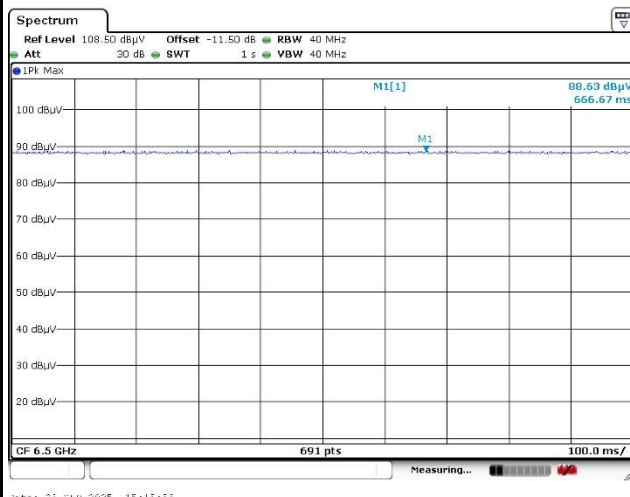
Mode 5: cidx-10_sts-1_packet length-67



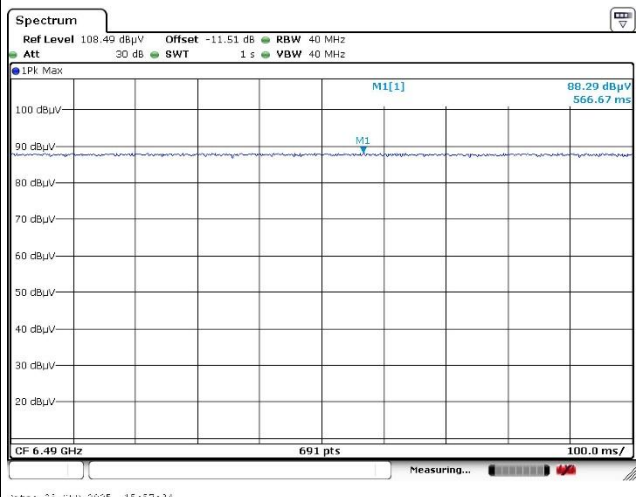
Mode 6: cidx-10_sts-3_packet length-0



Mode 7: cidx-11_sts-0_packet length-67



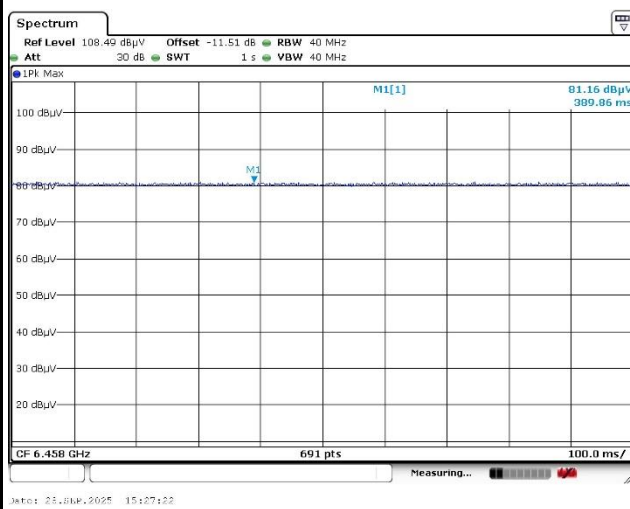
Mode 8: cidx-11_sts-1_packet length-67



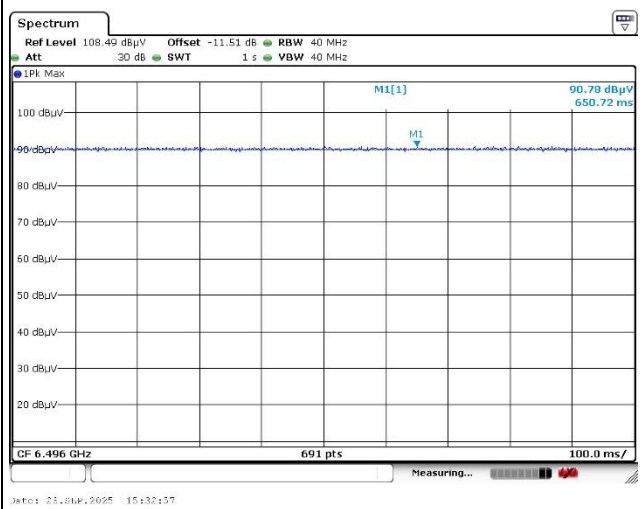


CH05 Peak Power Measurement Plots

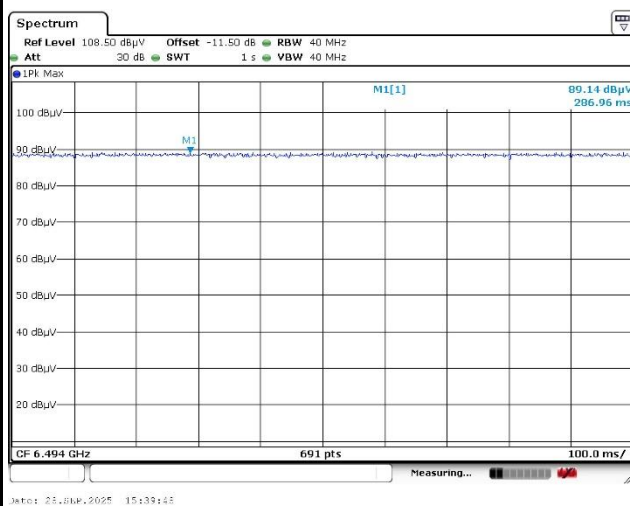
Mode 9: cidx-11_sts-3_packet length-0



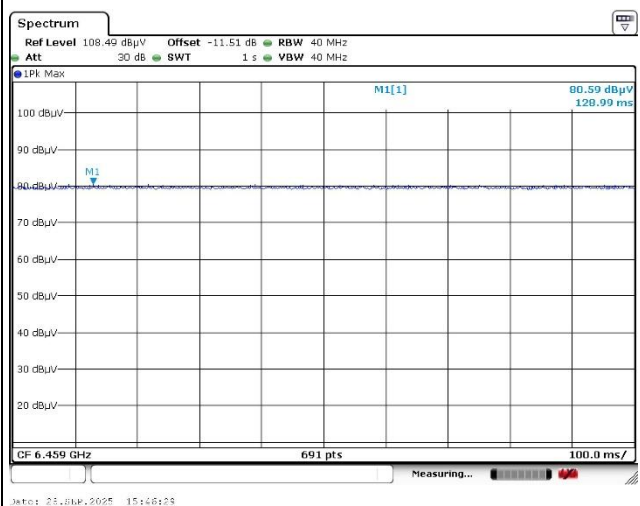
Mode 10: cidx-12_sts-0_packet length-67



Mode 11: cidx-12_sts-1_packet length-67



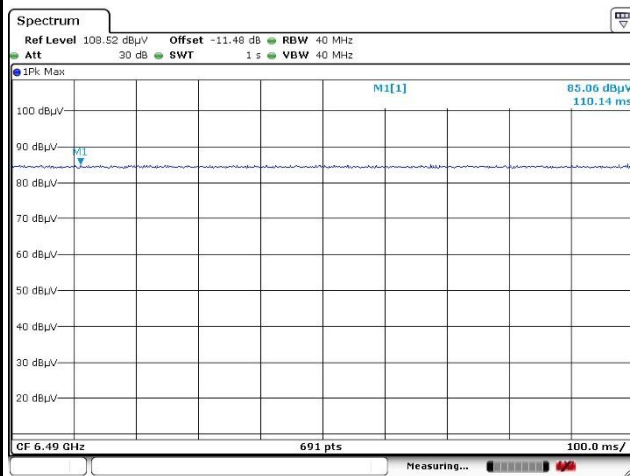
Mode 12: cidx-12_sts-3_packet length-0



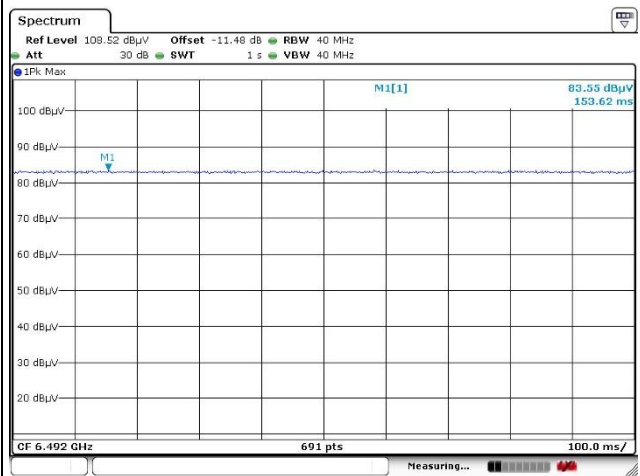


CH05 Peak Power Measurement Plots

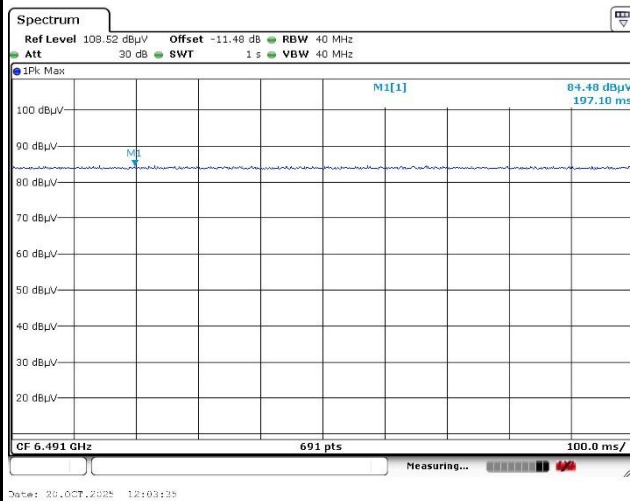
Mode 27: cidx-25_sts-0_packet length-150



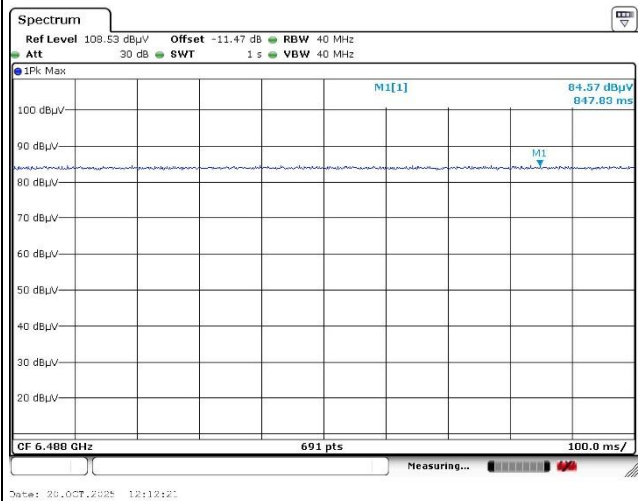
Mode 28: cidx-25_sts-1_packet length-150



Mode 29: cidx-25_sts-3_packet length-0



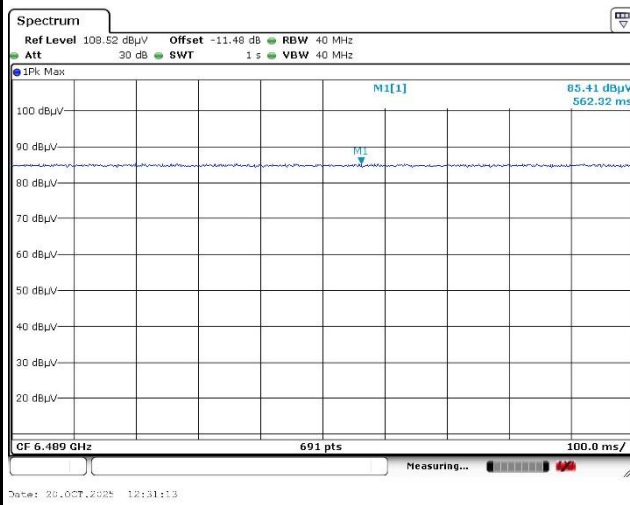
Mode 30: cidx-26_sts-0_packet length-150



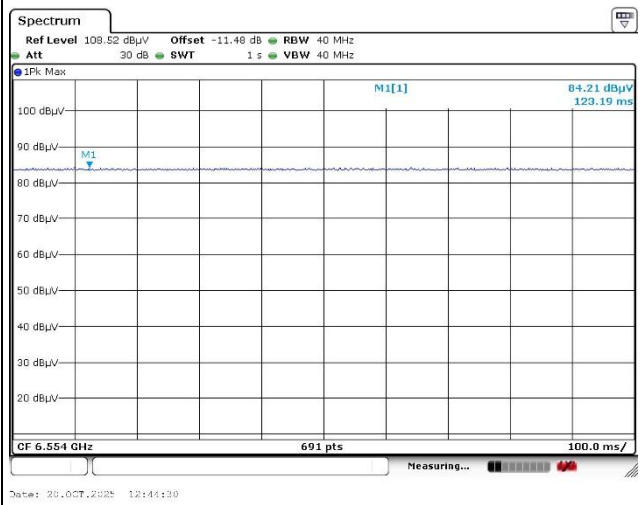


CH05 Peak Power Measurement Plots

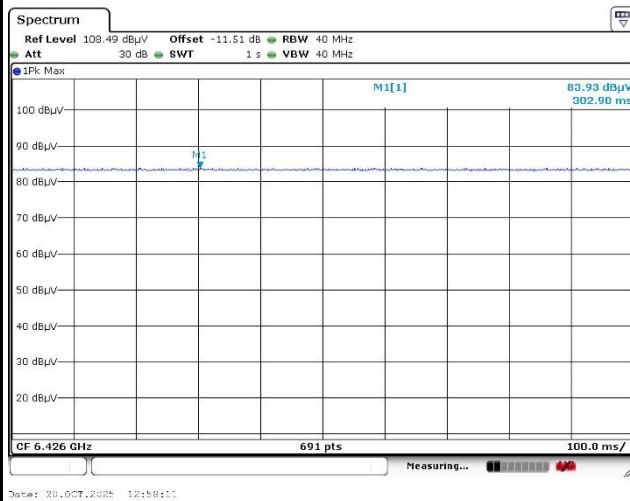
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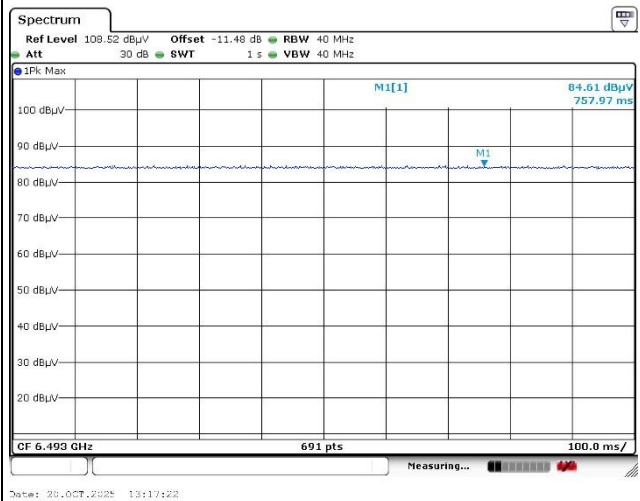
Mode 32: cidx-26_sts-3_packet length-0



Mode 33: cidx-27_sts-0_packet length-150



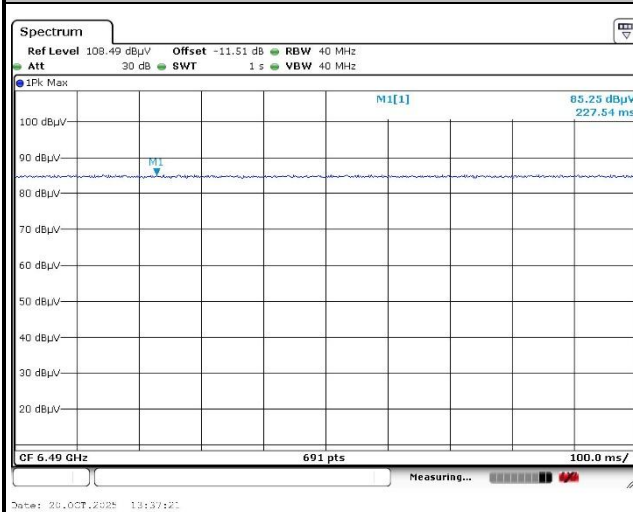
Mode 34: cidx-27_sts-1_packet length-150



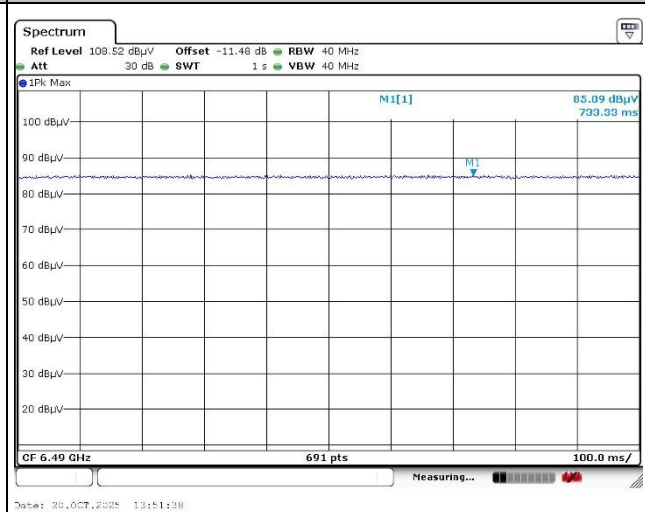


CH05 Peak Power Measurement Plots

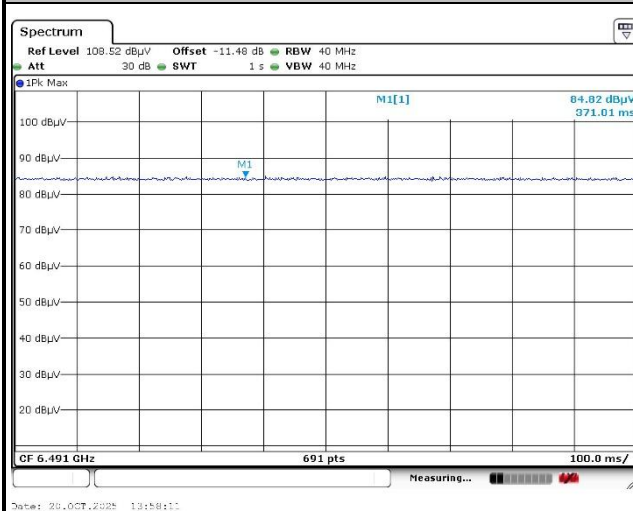
Mode 35: cidx-27_sts-3_packet length-0



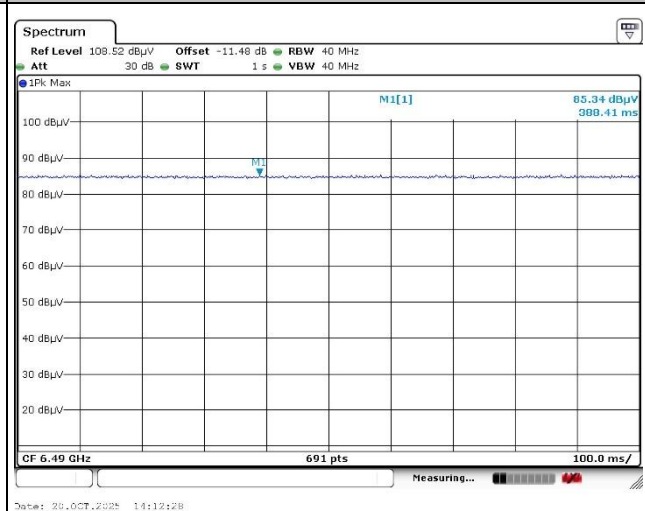
Mode 36: cidx-28_sts-0_packet length-150



Mode 37: cidx-28_sts-1_packet length-150



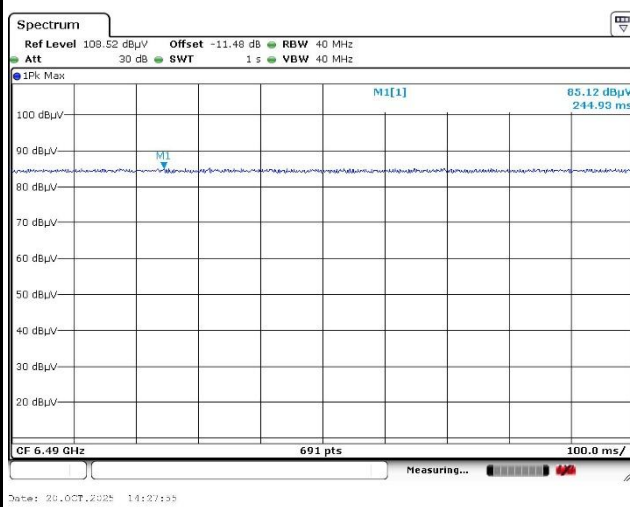
Mode 38: cidx-28_sts-3_packet length-0



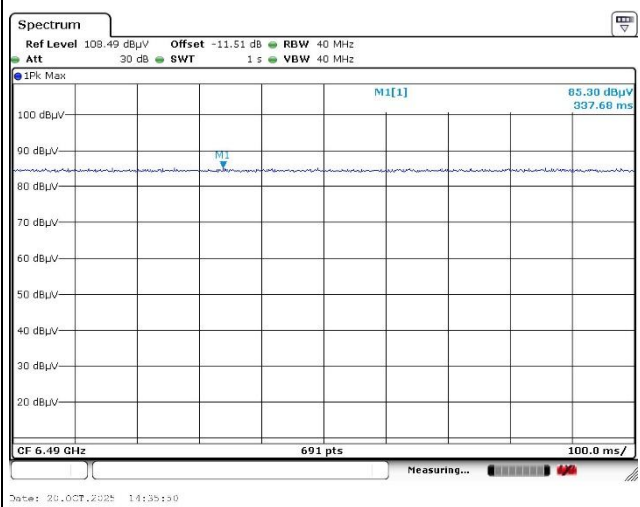


CH05 Peak Power Measurement Plots

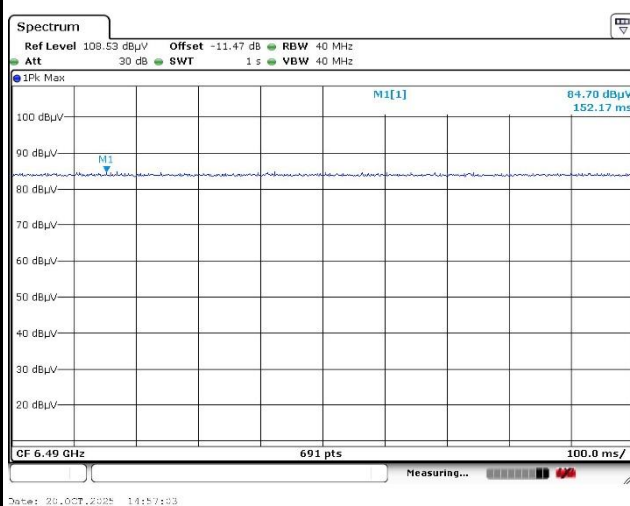
Mode 39: cidx-29_sts-0_packet length-150



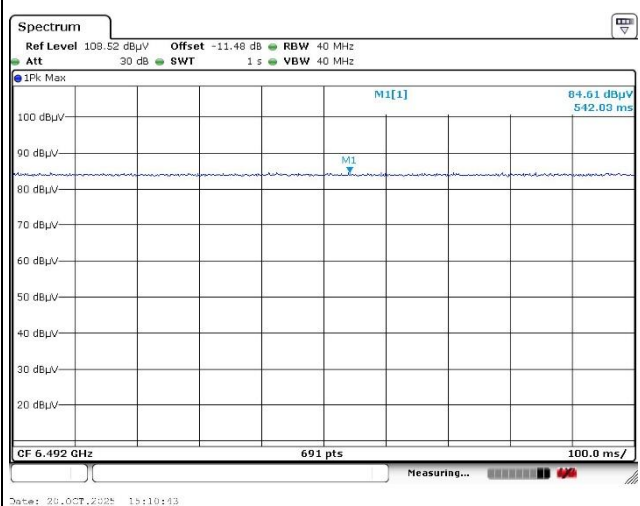
Mode 40: cidx-29_sts-1_packet length-150



Mode 41: cidx-29_sts-3_packet length-0



Mode 42: cidx-30_sts-0_packet length-150



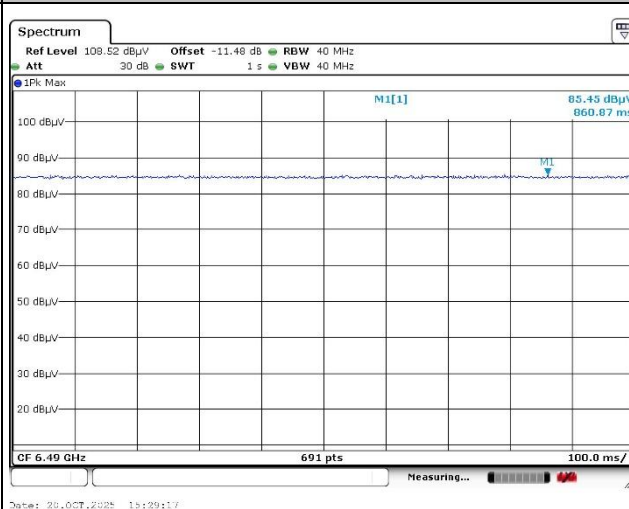


CH05 Peak Power Measurement Plots

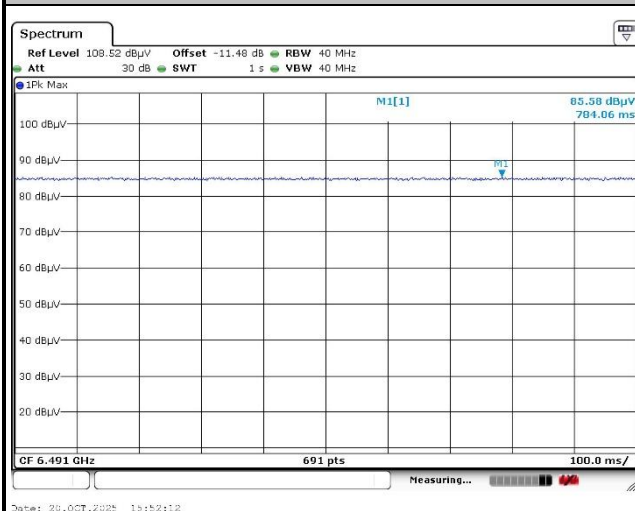
Mode 43: cidx-30_sts-1_packet length-150



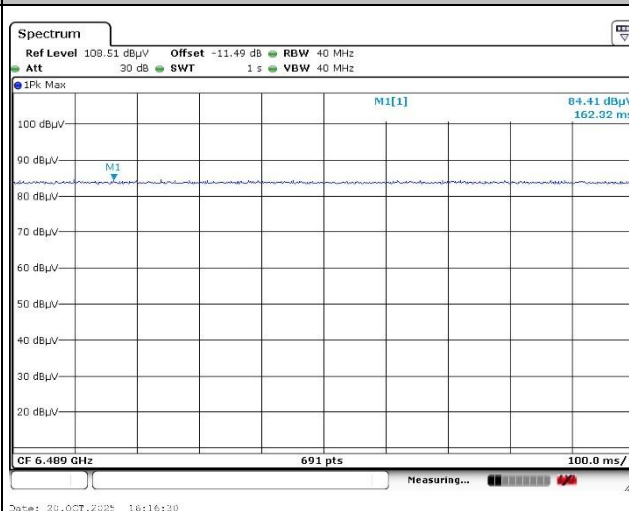
Mode 44: cidx-30_sts-3_packet length-0



Mode 45: cidx-31_sts-0_packet length-150



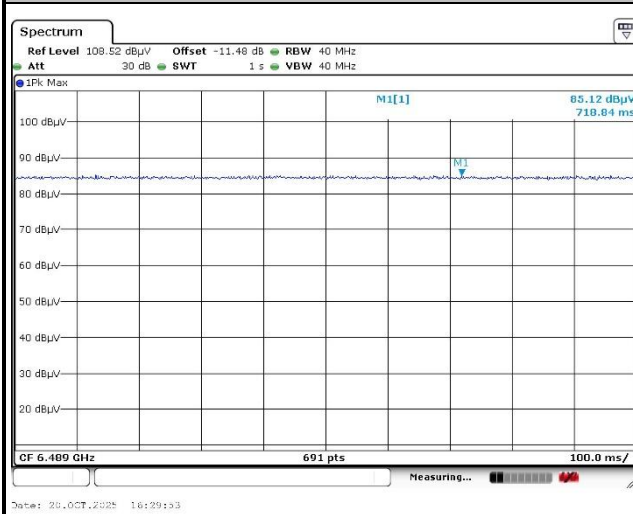
Mode 46: cidx-31_sts-1_packet length-150



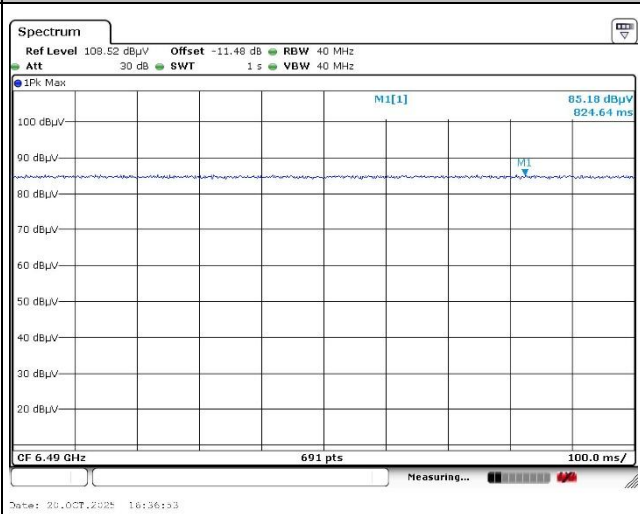


CH05 Peak Power Measurement Plots

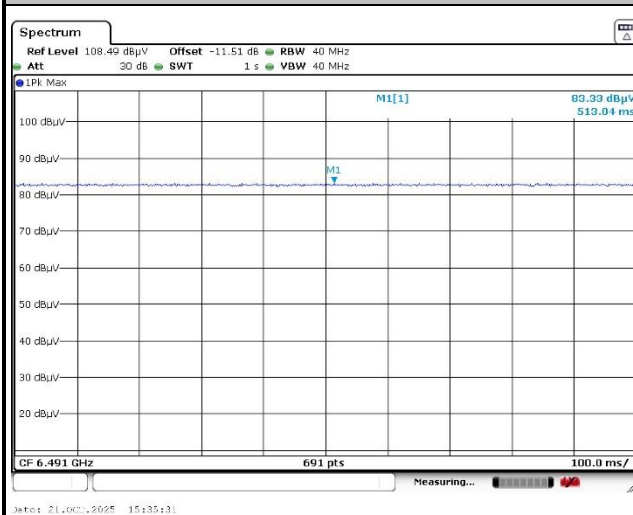
Mode 47: cidx-31_sts-3_packet length-0



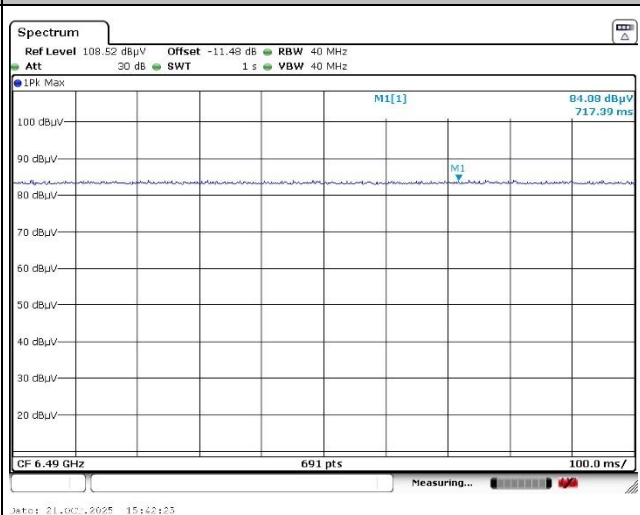
Mode 48: cidx-32_sts-0_packet length-150



Mode 49: cidx-31_sts-1_packet length-150



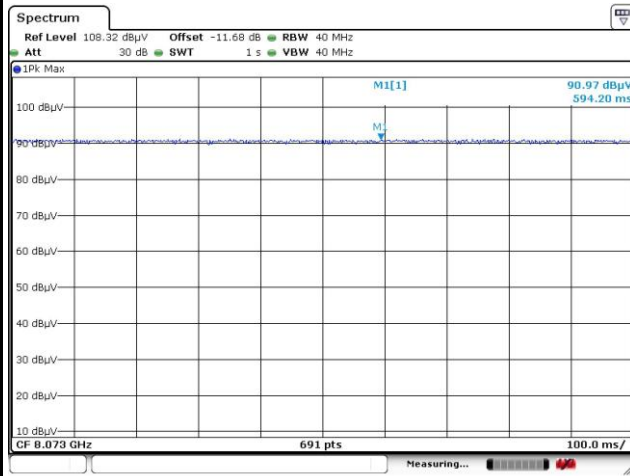
Mode 50: cidx-32_sts-3_packet length-0



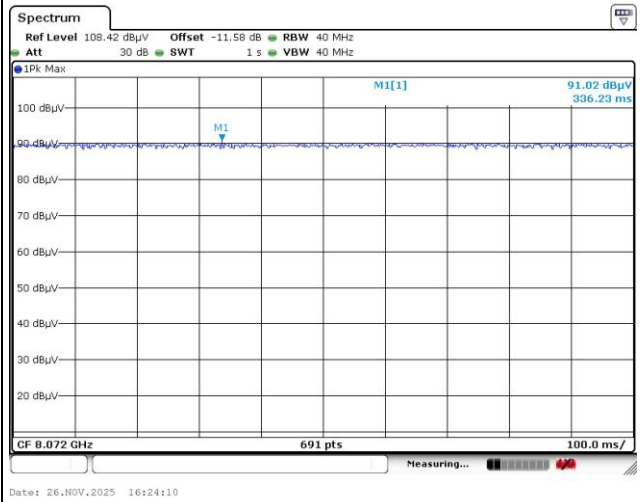


CH09 Peak Power Measurement Plots

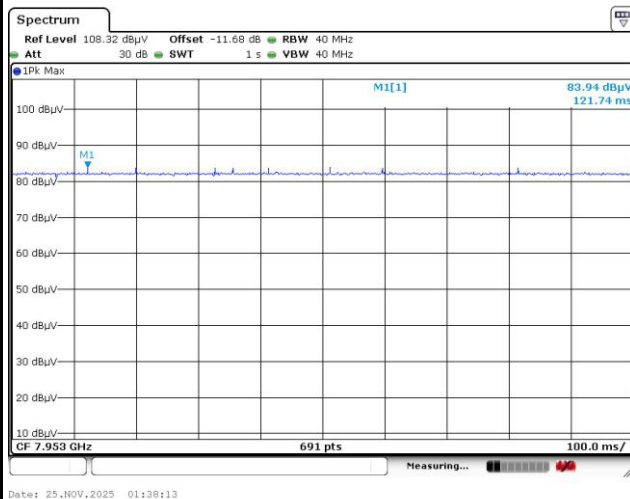
Mode 13: cidx-9_sts-0_packet length-67



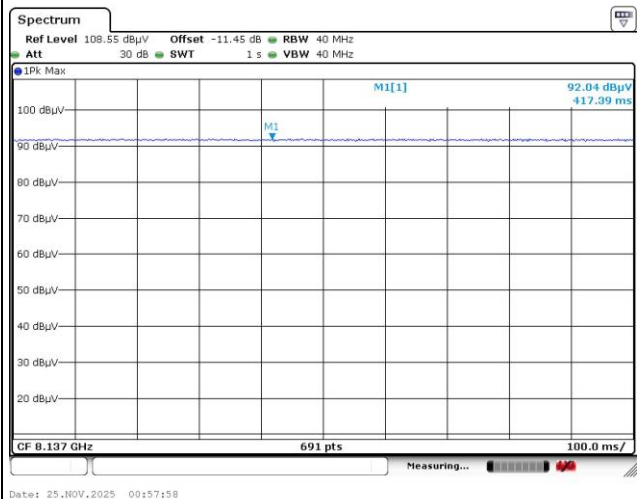
Mode 14: cidx-9_sts-1_packet length-67



Mode 15: cidx-9_sts-3_packet length-0



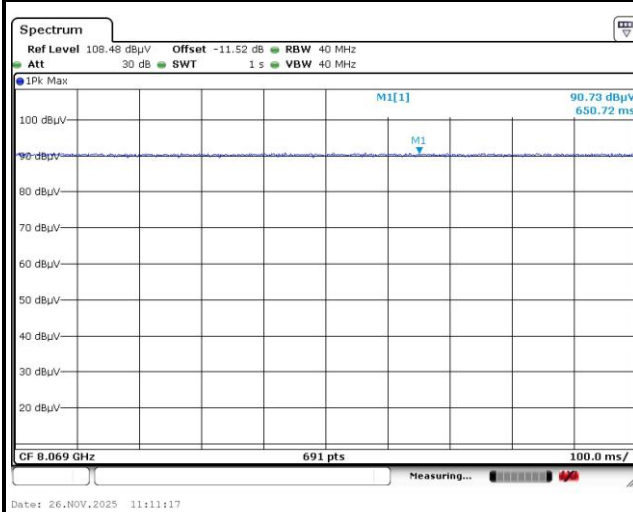
Mode 16: cidx-10_sts-0_packet length-67



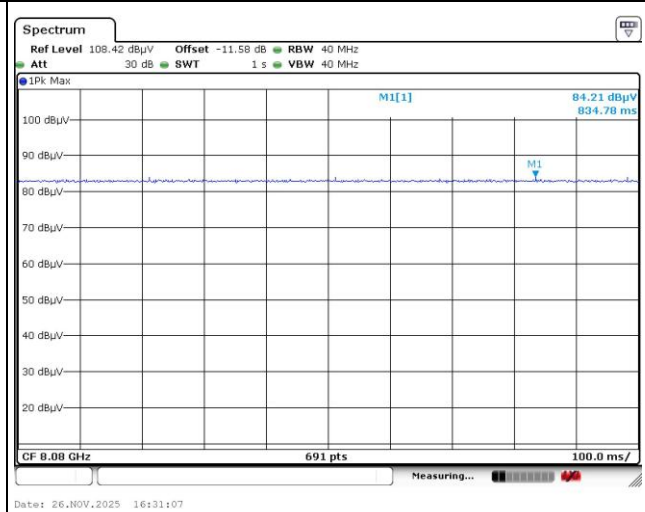


CH09 Peak Power Measurement Plots

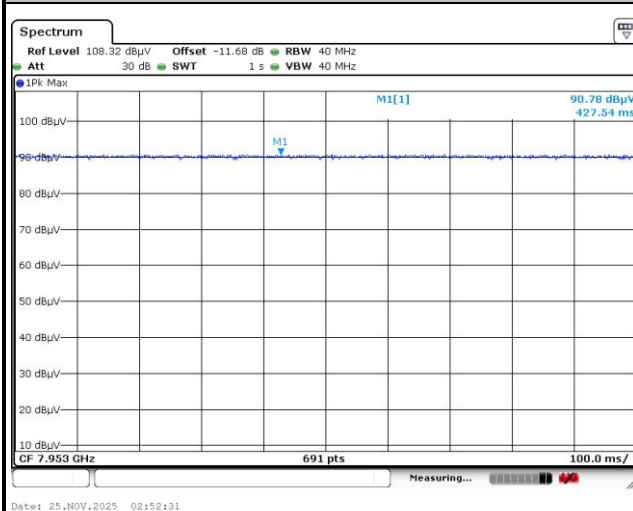
Mode 17: cidx-10_sts-1_packet length-67



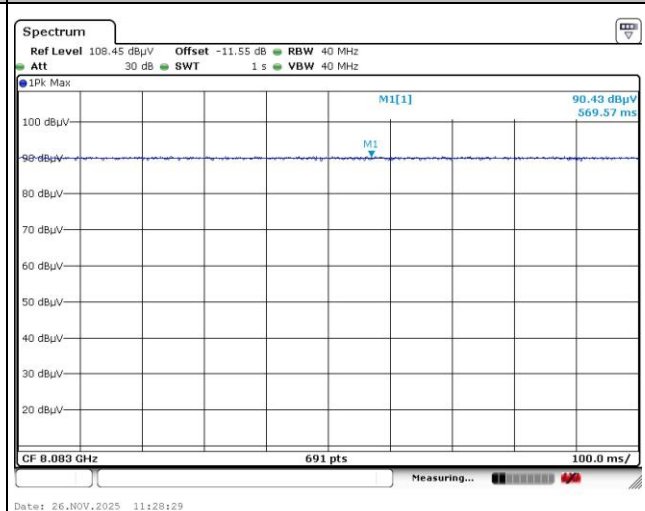
Mode 18: cidx-10_sts-3_packet length-0



Mode 19: cidx-11_sts-0_packet length-67



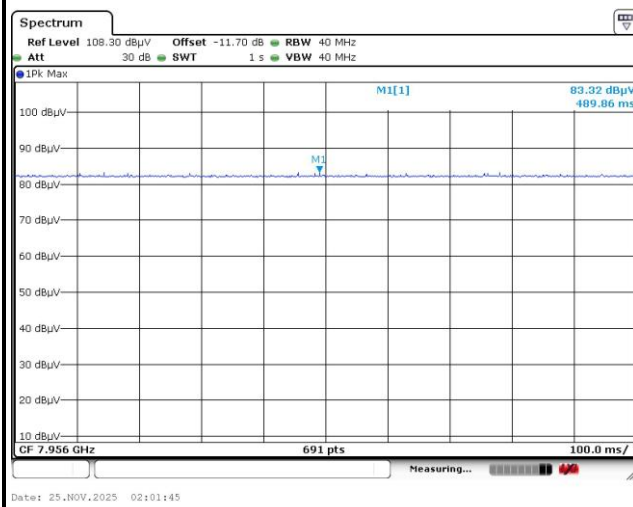
Mode 20: cidx-11_sts-1_packet length-67



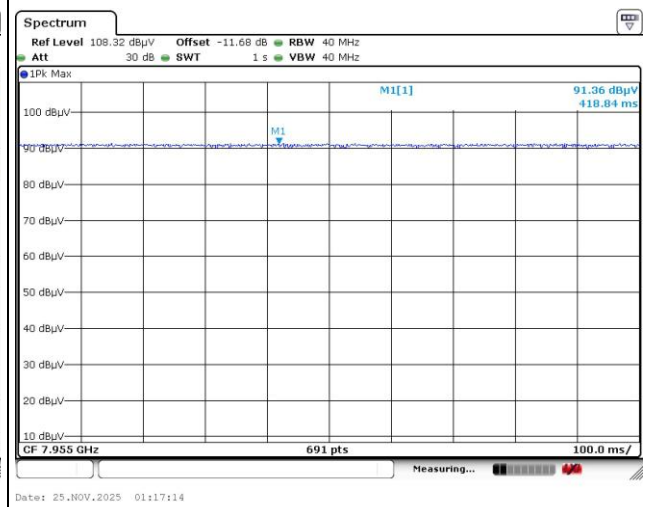


CH09 Peak Power Measurement Plots

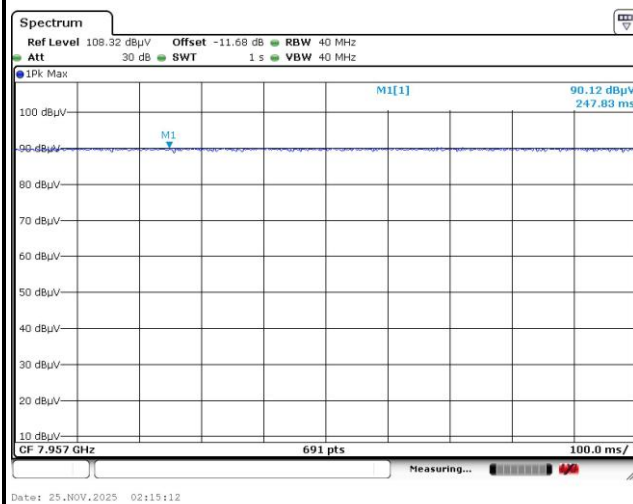
Mode 21: cidx-11_sts-3_packet length-0



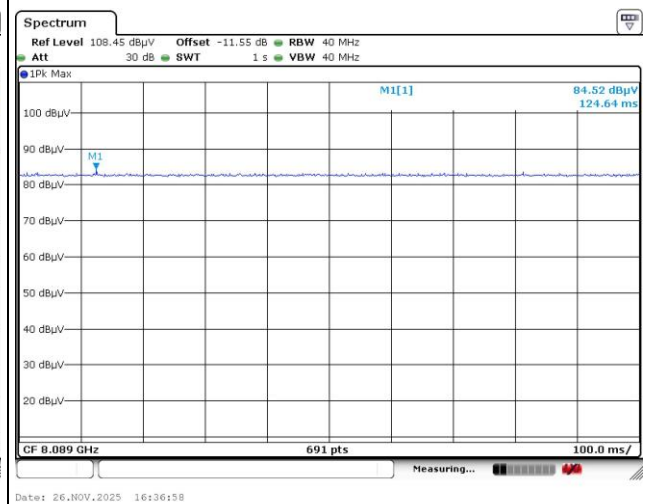
Mode 22: cidx-12_sts-0_packet length-67



Mode 23: cidx-12_sts-1_packet length-67



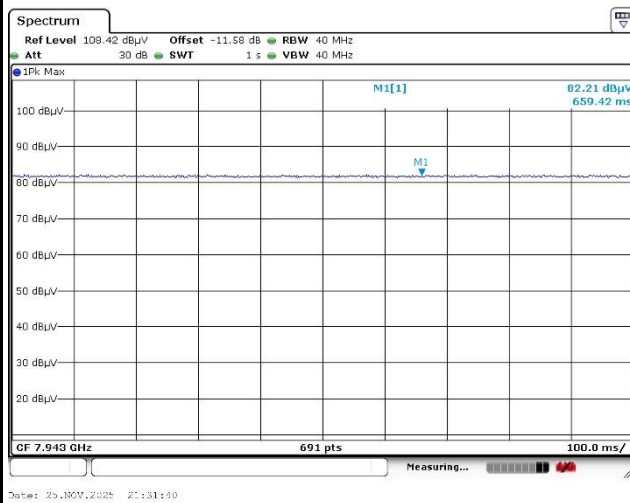
Mode 24: cidx-12_sts-3_packet length-0



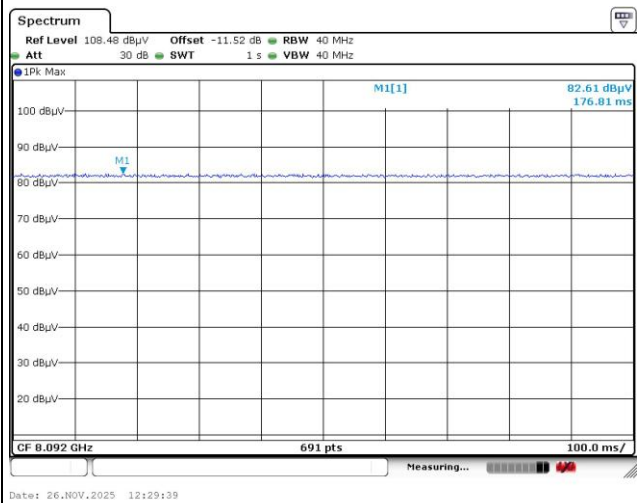


CH09 Peak Power Measurement Plots

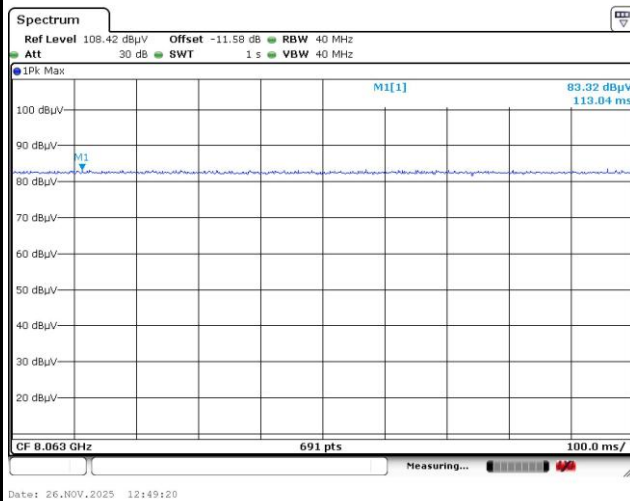
Mode 51: cidx-25_sts-0_packet length-150



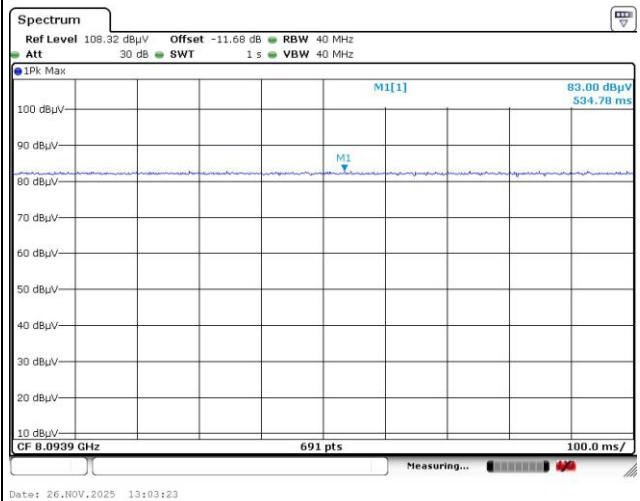
Mode 52: cidx-25_sts-1_packet length-150



Mode 53: cidx-25_sts-3_packet length-0



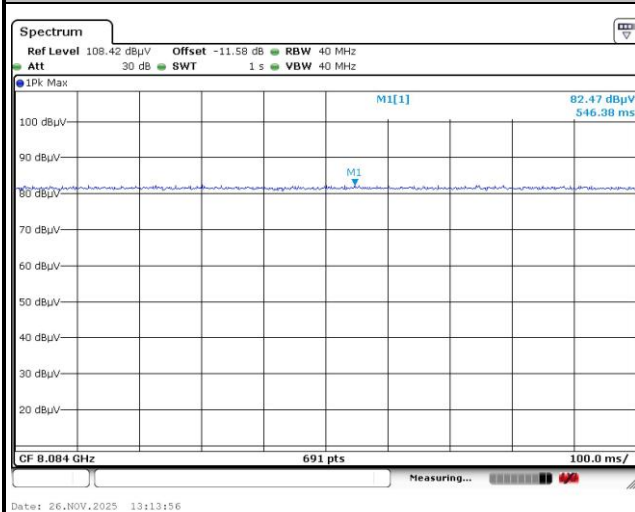
Mode 54: cidx-26_sts-0_packet length-150



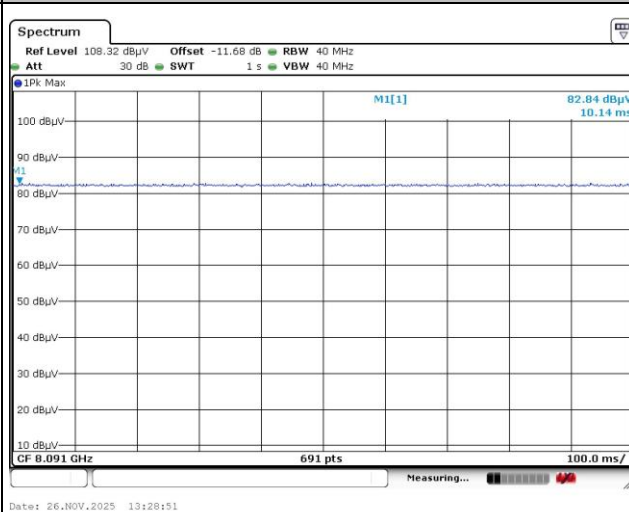


CH09 Peak Power Measurement Plots

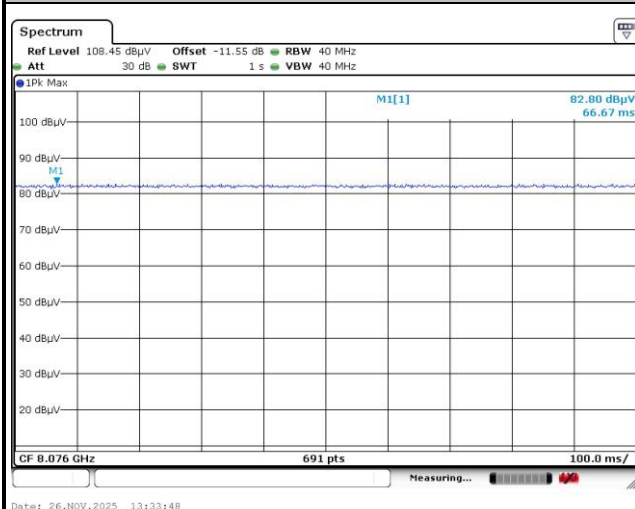
Mode 55: cidx-26_sts-1_packet length-150



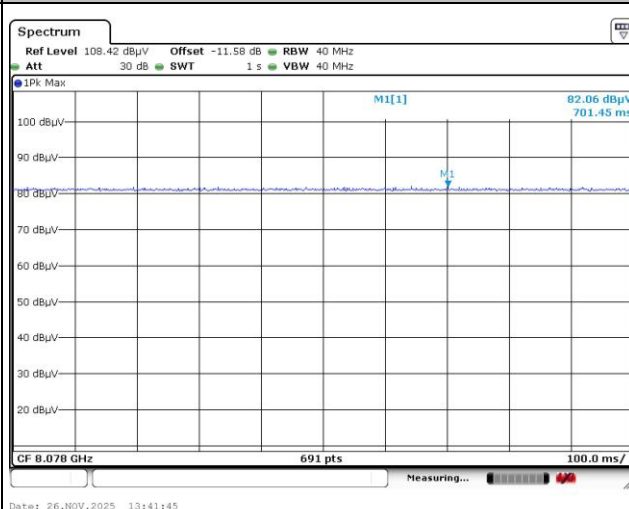
Mode 56: cidx-26_sts-3_packet length-0



Mode 57: cidx-27_sts-0_packet length-150



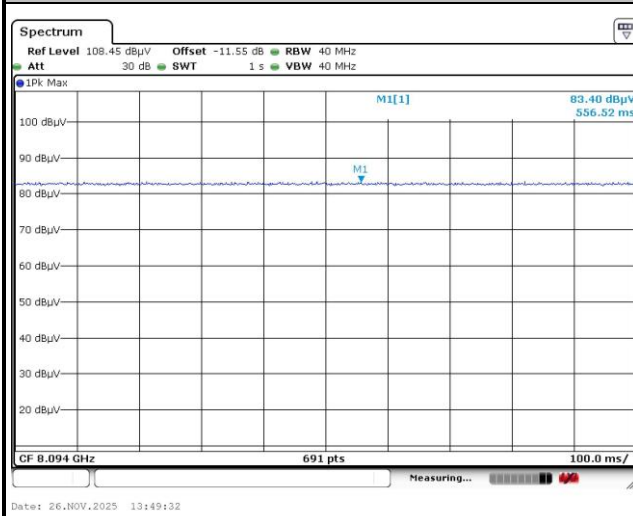
Mode 58: cidx-27_sts-1_packet length-150



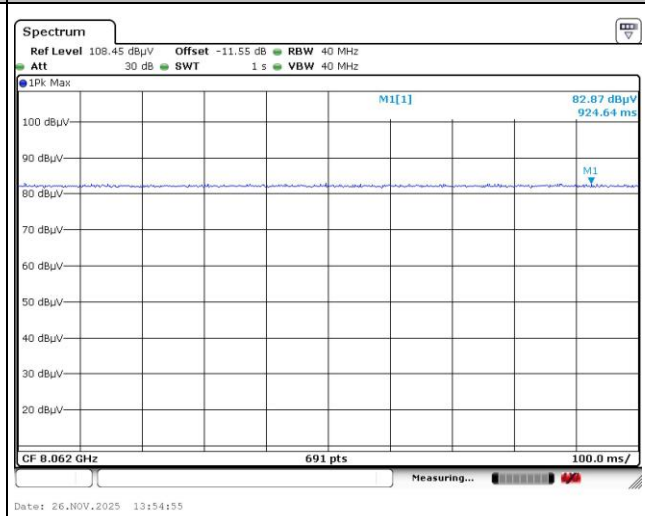


CH09 Peak Power Measurement Plots

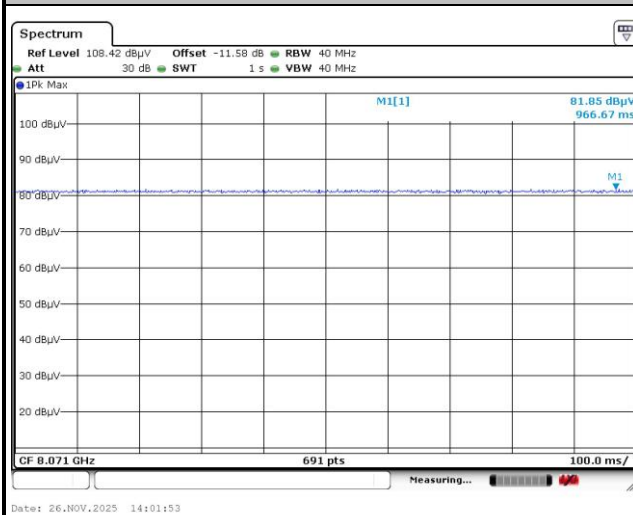
Mode 59: cidx-27_sts-3_packet length-0



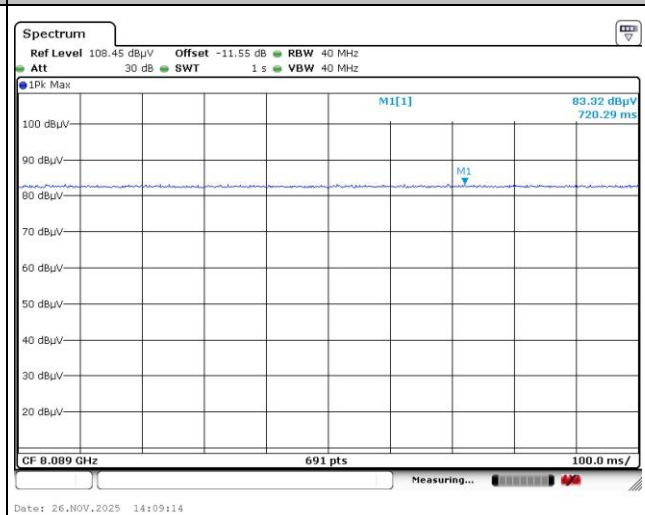
Mode 60: cidx-28_sts-0_packet length-150



Mode 61: cidx-28_sts-1_packet length-150



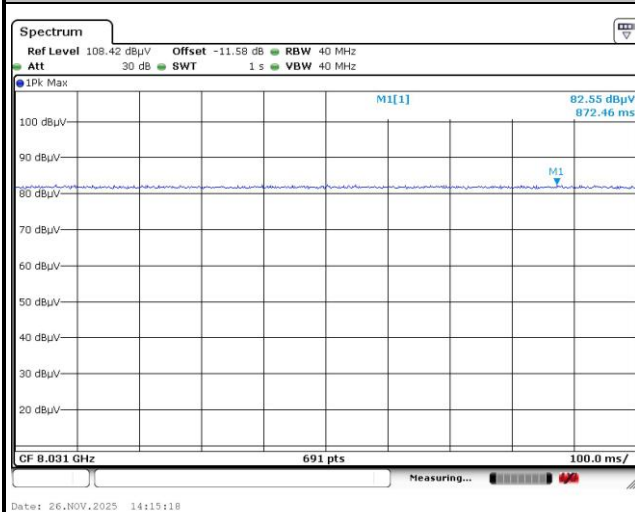
Mode 62: cidx-28_sts-3_packet length-0



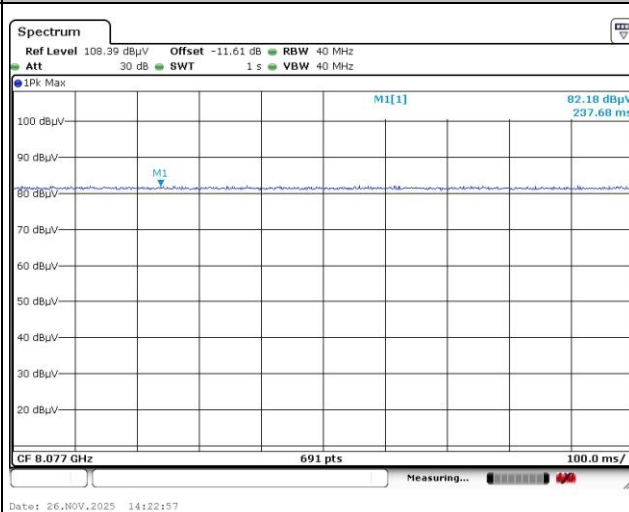


CH09 Peak Power Measurement Plots

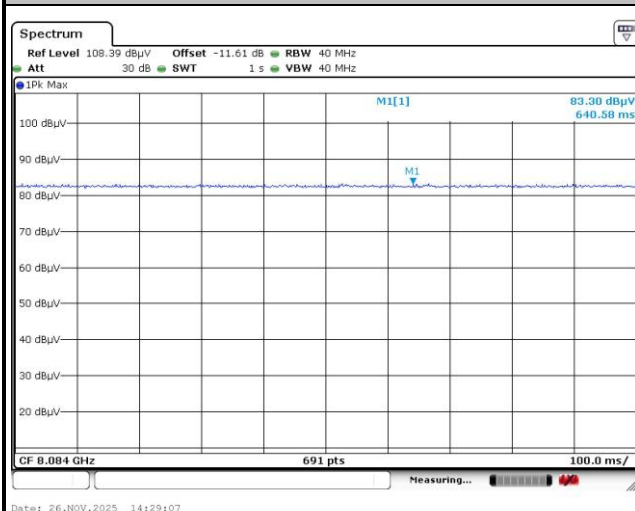
Mode 63: cidx-29_sts-0_packet length-150



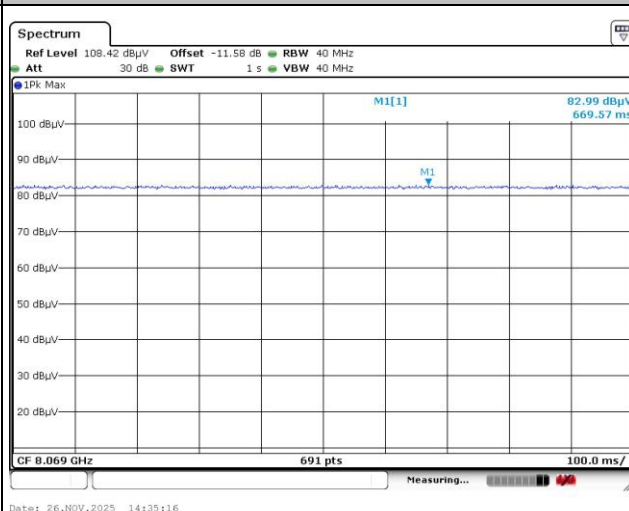
Mode 64: cidx-29_sts-1_packet length-150



Mode 65: cidx-29_sts-3_packet length-0



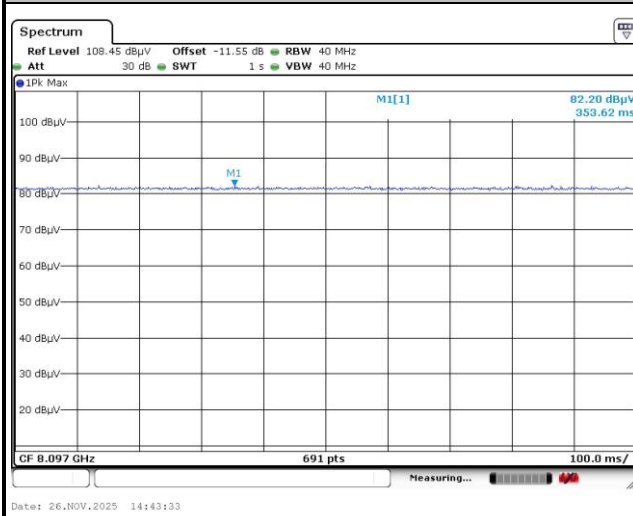
Mode 66: cidx-30_sts-0_packet length-150



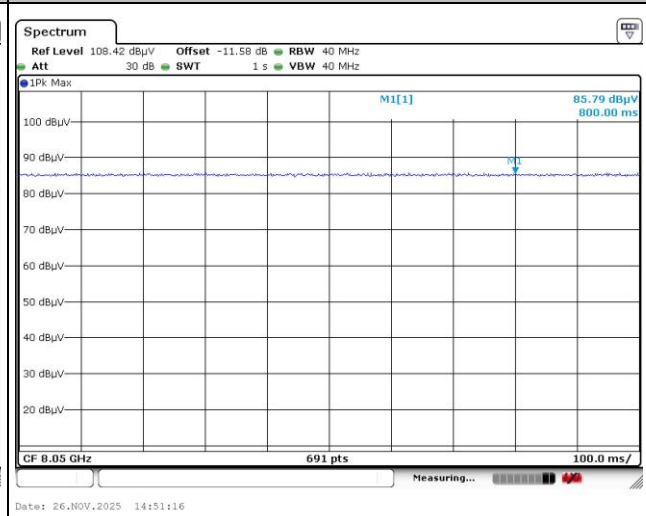


CH09 Peak Power Measurement Plots

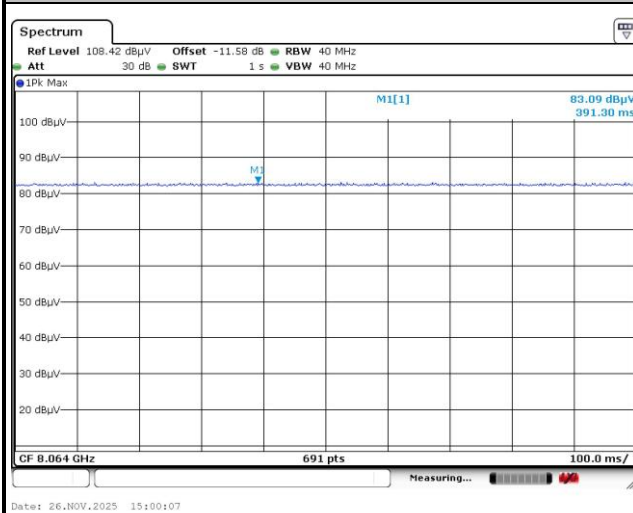
Mode 67: cidx-30_sts-1_packet length-150



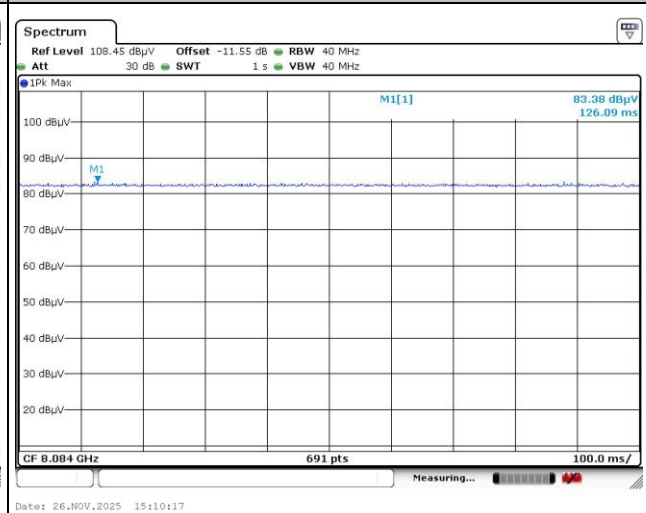
Mode 68: cidx-30_sts-3_packet length-0



Mode 69: cidx-31_sts-0_packet length-150



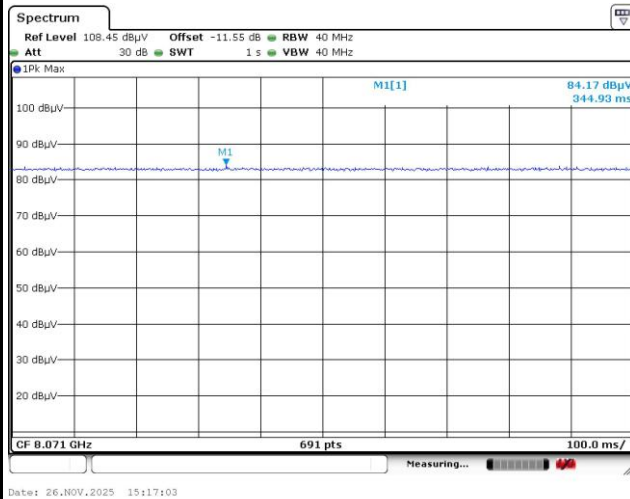
Mode 70: cidx-31_sts-1_packet length-150



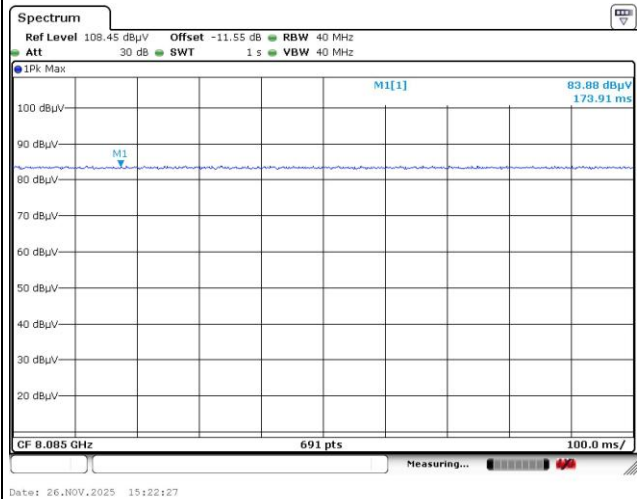


CH09 Peak Power Measurement Plots

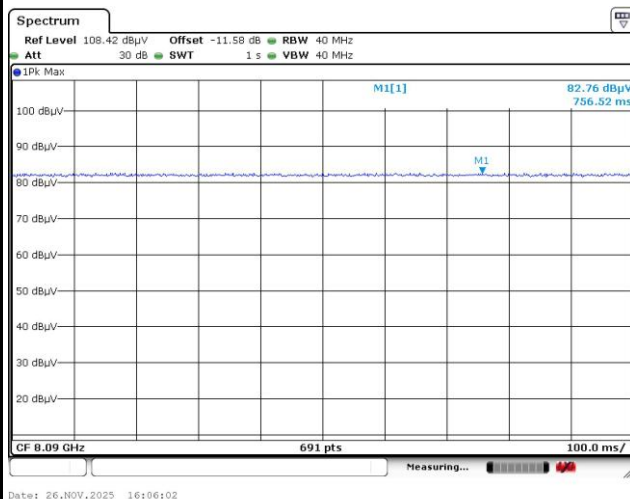
Mode 71: cidx-31_sts-3_packet length-0



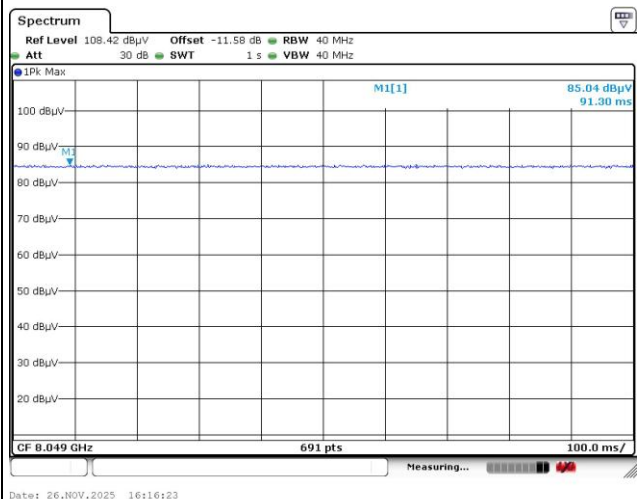
Mode 72: cidx-32_sts-0_packet length-150



Mode 73: cidx-31_sts-1_packet length-150

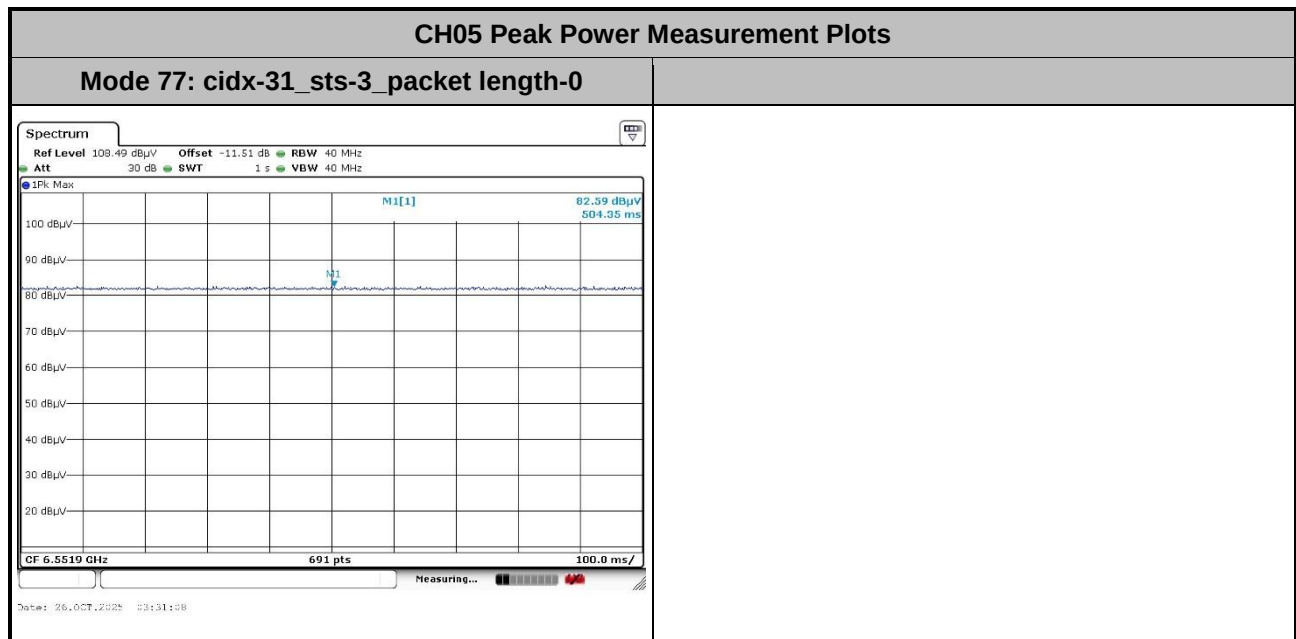


Mode 74: cidx-32_sts-3_packet length-0





For Sample 2





3.4 Radiated Emissions

3.4.1 Radiated Emissions Limit

Radiated Emissions below 960MHz and Emissions from Digital Circuitry Limit			
Frequency Range (MHz)	Field Strength (uV/m)	Field Strength (dBuV/m)	Measure Distance (m)
0.009~0.490	2400/F(kHz)	48.5 - 13.8	300
0.490~1.705	24000/F(kHz)	33.8 - 23	30
1.705~30.0	30	29	30
30~88	100	40	3
88~216	150	43.5	3
216~960	200	46	3
Above 960	500	54	3

Note 1: Test distance for frequencies at or above 30 MHz, measurements may be performed at a distance other than the limit distance provided they are not performed in the near field and the emissions to be measured can be detected by the measurement equipment. When performing measurements at a distance other than that specified, the results shall be extrapolated to the specified distance using an extrapolation factor of 20 dB/decade (inverse of linear distance for field-strength measurements, inverse of linear distance-squared for power-density measurements).

Note 2: Test distance for frequencies at below 30 MHz, measurements may be performed at a distance closer than the EUT limit distance; however, an attempt should be made to avoid making measurements in the near field. When performing measurements below 30 MHz at a closer distance than the limit distance, the results shall be extrapolated to the specified distance by either making measurements at a minimum of two or more distances on at least one radial to determine the proper extrapolation factor or by using the square of an inverse linear distance extrapolation factor (40 dB/decade). The test report shall specify the extrapolation method used to determine compliance of the EUT.

Radiated Emissions above 960MHz Limit		
Frequency Range (MHz)	EIRP (dBm)	EIRP (dBuV/m @3m)
960-1610	-75.3	19.93
1610-1990	-63.3	31.93
1990-3100	-61.3	33.93
3100-10600	-41.3	53.93
Above 10600	-61.3	33.93

Radiated Emissions in GPS Bands Limit		
Frequency Range (MHz)	EIRP (dBm)	EIRP (dBuV/m @3m)
1164-1240	-85.3	9.90
1559-1610	-85.3	9.90

Note: $E \text{ (dBuV/m)} = \text{EIRP (dBm)} + 95.20$, example, $E(\text{dBuV/m}) = -85.3 + 95.20 = 9.90 \text{ dBuV/m}$.



3.4.2 Measuring Instruments

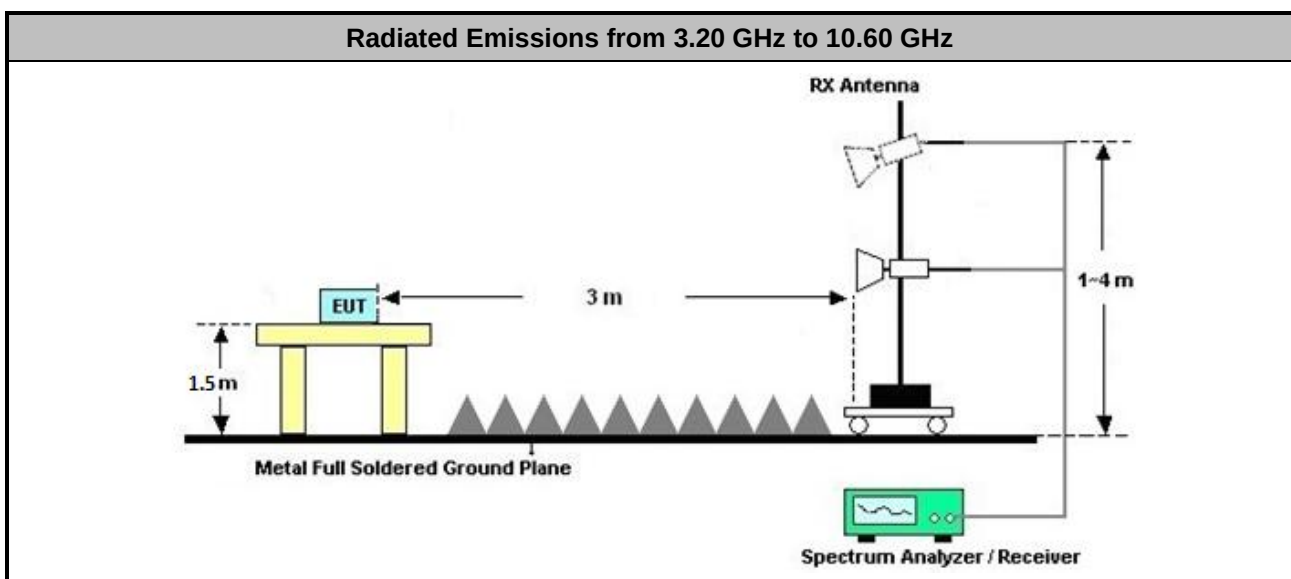
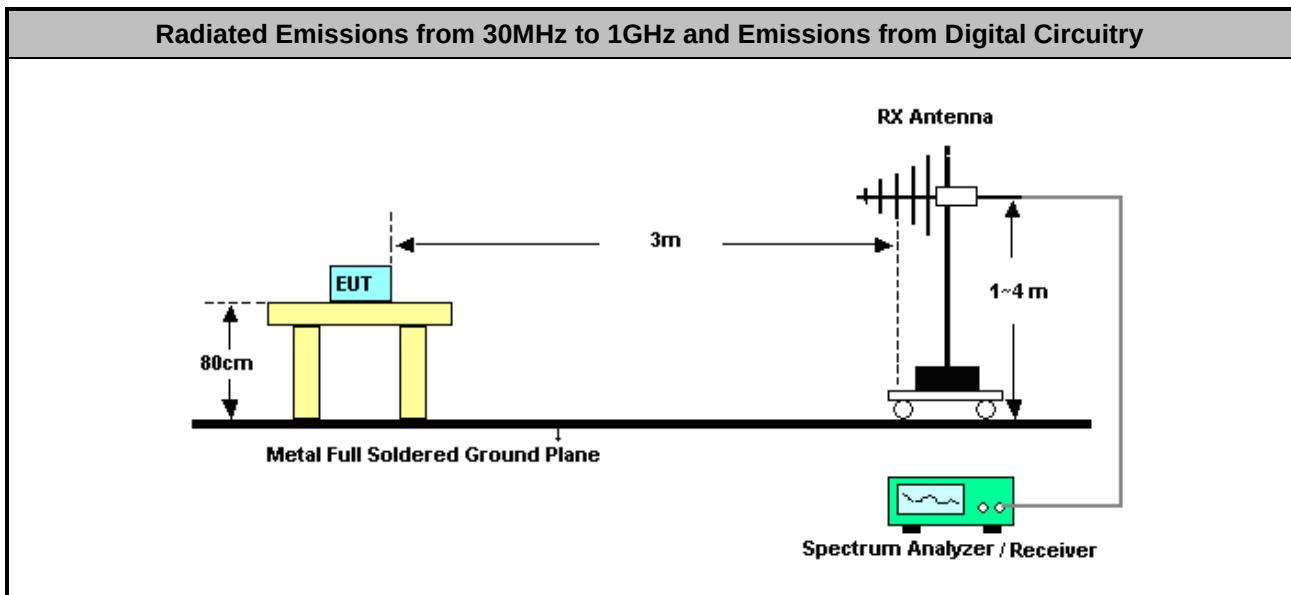
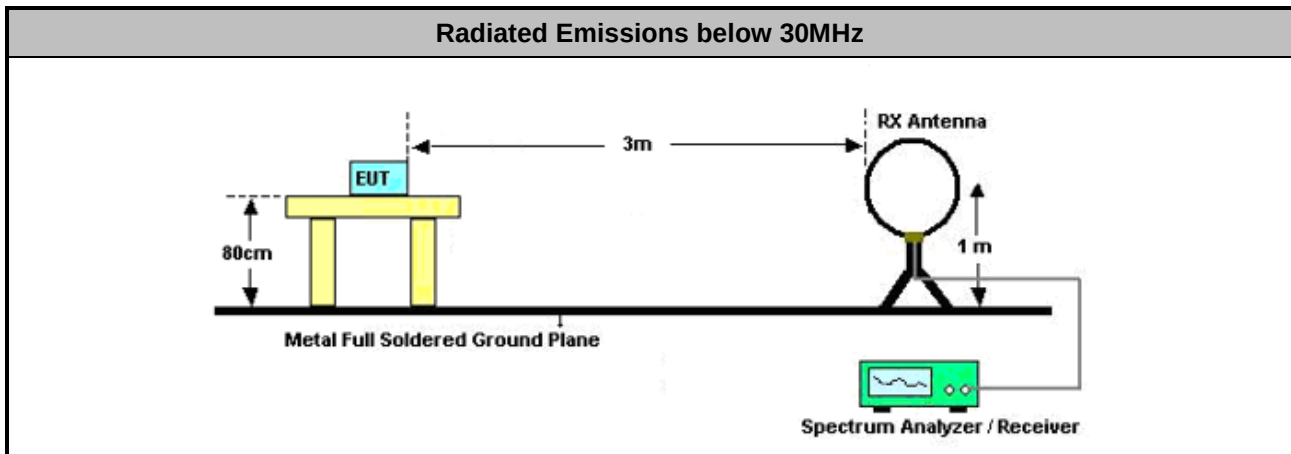
Refer a test equipment and calibration data table in this test report.

3.4.3 Test Procedures

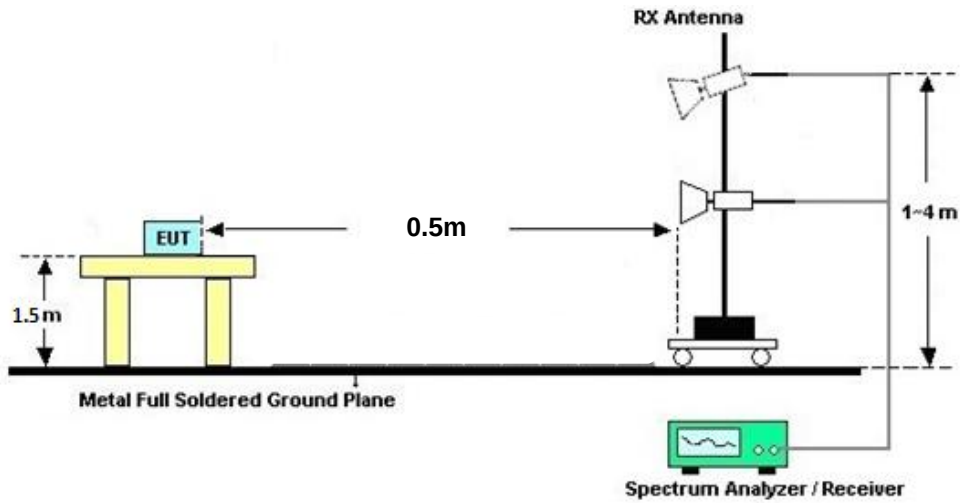
Test Method for Radiated Emissions above 960MHz	
☒	Radiated Emissions above 960MHz
☒	Refer as ANSI C63.10, clause 10.3.1 for radiated measurement procedure testing.
☒	Refer as ANSI C63.10, clause 10.3.2 for measurement distance is 3m. In some cases, it may be necessary to measure the radiated UWB emissions at a closer distance to obtain enough signal and margin to overcome the measurement system noise floor. Distance extrapolation factor = 20 log (test distance [X m]/specific distance [3 m]) (dB)
☒	Refer as ANSI C63.10, clause 10.3.4 for rms detector procedure testing.
☒	Refer as ANSI C63.10, clause 10.3.7 for evaluating AVG-PSD (RBW=1MHz).
☒	Refer as ANSI C63.10, clause 10.3.10 for evaluating AVG-PSD in GPS Band (RBW≥1kHz).
☒	For radiated measurement.
☒	Refer as ANSI C63.10, clause 10.3.8 following eirp can be used radiated test configuration.
☒	Refer as ANSI C63.10, clause 10.3.9 following eirp can be directly determined using the field strength.

Test Method for Radiated Emissions below 960MHz and Emissions from Digital Circuitry	
☒	Measurements may be performed at a distance other than the limit distance provided they are not performed in the near field and the emissions to be measured can be detected by the measurement equipment. When performing measurements at a distance other than that specified, the results shall be extrapolated to the specified distance using an extrapolation factor of 20 dB/decade (inverse of linear distance for field-strength measurements, inverse of linear distance-squared for power-density measurements) for above 30MHz-960MHz; 40dB/decade for frequency below 30MHz.
☒	For the transmitter unwanted emissions shall be measured using following options below:
☒	Refer as ANSI C63.10, clause 4.1.5 Detector functions and selection of bandwidth
☐	Refer as ANSI C63.10, clause 4.1.5.2.5 average value of pulsed emissions. Adjusted by a “duty cycle correction factor”, derived from 20log (dwell time/100 ms). Average emission = peak emission + 20 log (duty cycle).
☒	Refer as ANSI C63.10, clause 4.1.5.2.2 measurement procedure peak limit.
☒	For radiated measurement.
☒	Refer as ANSI C63.10, clause 6.4 for radiated emissions below 30 MHz and test distance is 3m.
☒	Refer as ANSI C63.10, clause 6.5 for radiated emissions 30 MHz to 1 GHz and test distance is 3m.
☒	Refer as ANSI C63.10, clause 6.6 for radiated emissions above 1 GHz and test distance is 0.5m or 1m or 3m.
☒	If the noise floor can't meet the limit, the test distance will be shorten and described in the report.
☒	Any unwanted emissions level shall not exceed the fundamental emission level.

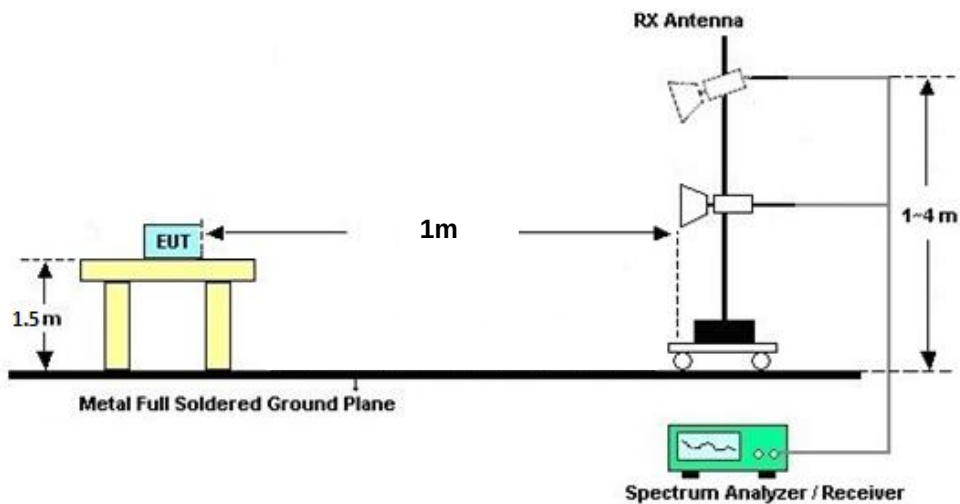
3.4.4 Test Setup



Radiated Emissions from 0.96GHz to 1.164 GHz, 1.24GHz to 1.559 GHz and 10.60 GHz to 18GHz



Radiated Emissions 1.164 GHz to 1.24GHz, 1.559 GHz to 1.61GHz, 1.61 GHz to 3.2GHz and above 18GHz



Note 1: Magnetic field tests shall be performed in the frequency range of 9 kHz to 30 MHz using a calibrated loop antenna. Electric field tests shall be performed in the frequency range of 30 MHz to 1000 MHz using a calibrated bi-log antenna and the frequency range of 1 GHz to 40 GHz using a calibrated horn antenna.
Note 2: If test distance other than 3m is used, the used test distance will be recorded in test result.

3.4.5 Radiated Emissions (Below 30MHz)

All amplitude of spurious emissions that are attenuated by more than 20 dB below the permissible value has no need to be reported.

There is adequate comparison measurement of both open-field test site and alternative test site -semi-Anechoic chamber according to 414788 D01 Radiated Test Site v01r01, and the result came out very similar.



3.4.6 Radiated Emissions (Fundamental)

Test mode	Frequency (MHz)	Emission Level (dBuV/m)	Emission Limit (dBm/MHz)	Emission Limit (dBuV/m)	Margin (dB)	Result	Pol (H/V)	Sample
Mode 1	6565	50.45	-41.3	53.9	-3.45	Pass	H	1
Mode 2	6454	49.90	-41.3	53.9	-4	Pass	H	1
Mode 3	6455	49.62	-41.3	53.9	-4.28	Pass	H	1
Mode 4	6651	49.70	-41.3	53.9	-4.2	Pass	H	1
Mode 5	6496	50.44	-41.3	53.9	-3.46	Pass	H	1
Mode 6	6456	50.00	-41.3	53.9	-3.9	Pass	H	1
Mode 7	6456	49.77	-41.3	53.9	-4.13	Pass	H	1
Mode 8	6455	49.64	-41.3	53.9	-4.26	Pass	H	1
Mode 9	6458	49.75	-41.3	53.9	-4.15	Pass	H	1
Mode 10	6455	49.43	-41.3	53.9	-4.47	Pass	H	1
Mode 11	6458	49.74	-41.3	53.9	-4.16	Pass	H	1
Mode 12	6455	49.88	-41.3	53.9	-4.02	Pass	H	1
Mode 13	7940	50.92	-41.3	53.9	-2.98	Pass	H	1
Mode 14	8069	51.48	-41.3	53.9	-2.42	Pass	H	1
Mode 15	7958	51.86	-41.3	53.9	-2.04	Pass	H	1
Mode 16	8135	51.15	-41.3	53.9	-2.75	Pass	H	1
Mode 17	8096	51.06	-41.3	53.9	-2.84	Pass	H	1
Mode 18	8072	51.03	-41.3	53.9	-2.87	Pass	H	1
Mode 19	7958	51.43	-41.3	53.9	-2.47	Pass	H	1
Mode 20	8083	51.15	-41.3	53.9	-2.75	Pass	H	1
Mode 21	7957	51.13	-41.3	53.9	-2.77	Pass	H	1
Mode 22	7954	51.28	-41.3	53.9	-2.62	Pass	H	1
Mode 23	7958	51.32	-41.3	53.9	-2.58	Pass	H	1
Mode 24	8082	51.12	-41.3	53.9	-2.78	Pass	H	1
Mode 27	6494	50.70	-41.3	53.9	-3.2	Pass	H	1
Mode 28	6492	49.99	-41.3	53.9	-3.91	Pass	H	1
Mode 29	6495	51.30	-41.3	53.9	-2.6	Pass	H	1
Mode 30	6574	50.37	-41.3	53.9	-3.53	Pass	H	1
Mode 31	6499	51.03	-41.3	53.9	-2.87	Pass	H	1
Mode 32	6492	51.29	-41.3	53.9	-2.61	Pass	H	1
Mode 33	6449	51.38	-41.3	53.9	-2.52	Pass	H	1
Mode 34	6492	51.49	-41.3	53.9	-2.41	Pass	H	1
Mode 35	6451	51.49	-41.3	53.9	-2.41	Pass	H	1
Mode 36	6492	51.43	-41.3	53.9	-2.47	Pass	H	1



Test mode	Frequency (MHz)	Emission Level (dBuV/m)	Emission Limit (dBm/MHz)	Emission Limit (dBuV/m)	Margin (dB)	Result	Pol (H/V)	Sample
Mode 37	6492	51.40	-41.3	53.9	-2.5	Pass	H	1
Mode 38	6492	51.58	-41.3	53.9	-2.32	Pass	H	1
Mode 39	6492	51.45	-41.3	53.9	-2.45	Pass	H	1
Mode 40	6449	51.37	-41.3	53.9	-2.53	Pass	H	1
Mode 41	6573	51.06	-41.3	53.9	-2.84	Pass	H	1
Mode 42	6492	51.43	-41.3	53.9	-2.47	Pass	H	1
Mode 43	6495	50.56	-41.3	53.9	-3.34	Pass	H	1
Mode 44	6492	51.75	-41.3	53.9	-2.15	Pass	H	1
Mode 45	6490	51.45	-41.3	53.9	-2.45	Pass	H	1
Mode 46	6487	50.72	-41.3	53.9	-3.18	Pass	H	1
Mode 47	6492	51.81	-41.3	53.9	-2.09	Pass	H	1
Mode 48	6494	50.93	-41.3	53.9	-2.97	Pass	H	1
Mode 49	6444	49.74	-41.3	53.9	-4.16	Pass	H	1
Mode 50	6492	50.92	-41.3	53.9	-2.98	Pass	H	1
Mode 51	8071	51.18	-41.3	53.9	-2.72	Pass	H	1
Mode 52	8092	50.80	-41.3	53.9	-3.1	Pass	H	1
Mode 53	8063	51.62	-41.3	53.9	-2.28	Pass	H	1
Mode 54	7938	50.65	-41.3	53.9	-3.25	Pass	H	1
Mode 55	8064	50.72	-41.3	53.9	-3.18	Pass	H	1
Mode 56	7938	51.12	-41.3	53.9	-2.78	Pass	H	1
Mode 57	8087	50.61	-41.3	53.9	-3.29	Pass	H	1
Mode 58	8067	50.47	-41.3	53.9	-3.43	Pass	H	1
Mode 59	8091	51.65	-41.3	53.9	-2.25	Pass	H	1
Mode 60	8090	50.63	-41.3	53.9	-3.27	Pass	H	1
Mode 61	8071	51.12	-41.3	53.9	-2.78	Pass	H	1
Mode 62	8091	51.28	-41.3	53.9	-2.62	Pass	H	1
Mode 63	8074	50.67	-41.3	53.9	-3.23	Pass	H	1
Mode 64	8056	50.65	-41.3	53.9	-3.25	Pass	H	1
Mode 65	8054	51.29	-41.3	53.9	-2.61	Pass	H	1
Mode 66	8060	50.58	-41.3	53.9	-3.32	Pass	H	1
Mode 67	8082	51.15	-41.3	53.9	-2.75	Pass	H	1
Mode 68	8071	51.94	-41.3	53.9	-1.96	Pass	H	1
Mode 69	8085	51.19	-41.3	53.9	-2.71	Pass	H	1
Mode 70	8089	51.22	-41.3	53.9	-2.68	Pass	H	1
Mode 71	8091	51.86	-41.3	53.9	-2.04	Pass	H	1

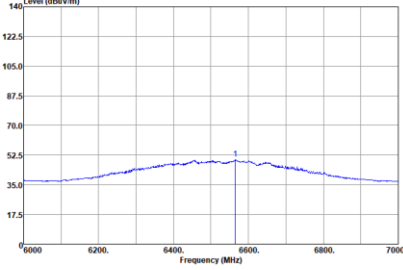
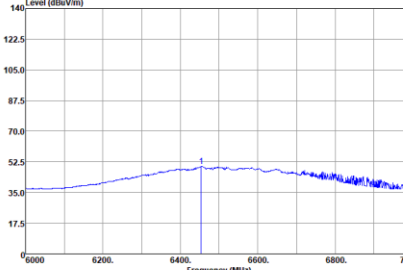
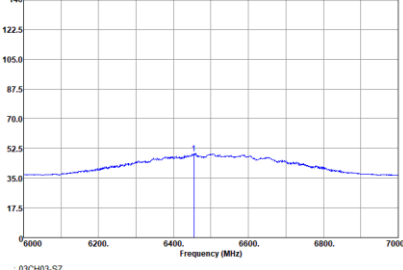
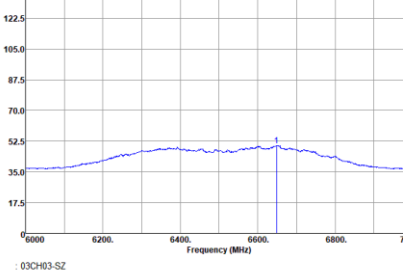


Test mode	Frequency (MHz)	Emission Level (dBuV/m)	Emission Limit (dBm/MHz)	Emission Limit (dBuV/m)	Margin (dB)	Result	Pol (H/V)	Sample
Mode 72	8086	51.21	-41.3	53.9	-2.69	Pass	H	1
Mode 73	8071	51.09	-41.3	53.9	-2.81	Pass	H	1
Mode 74	8071	51.80	-41.3	53.9	-2.1	Pass	H	1
Mode 77	6448	50.48	-41.3	53.9	-3.42	Pass	H	2

Note: E (dBuV/m) Limit= EIRP (dBm) Lmit + 95.2 = -41.3 + 95.2 = 53.9 dBuV/m.



For Sample 1

CH05 Radiated Emissions (Fundamental)																																																																												
Operating Function	Standalone mode				Polarization		H																																																																					
					Test Distance		3m																																																																					
Mode 1: cidx-9_sts-0_packet length-67					Mode 2: cidx-9_sts-1_packet length-67																																																																							
Data: 1  Site : 03CH03-SZ Condition : 3m ANT3117_0107_612 HORIZONTAL Project : 580714 Mode : Mode 1-CH05-9-0-67 SN : #9 Plane : X with accessories Power setting : Powersetting 54 <table><tr><th>Freq</th><th>Level</th><th>Over</th><th>Limit</th><th>ReadAntenna</th><th>Cable</th><th>Preamp</th><th>Aux</th><th>A/Pos</th><th>T/Pos</th><th>Pol/Phase</th></tr><tr><th>MHz</th><th>dBuV/m</th><th>dB</th><th>dBuV/m</th><th>dBuV</th><th>dB/m</th><th>dB</th><th>dB</th><th>dB</th><th>cm</th><th>deg</th></tr><tr><td>1</td><td>6565.00</td><td>50.45</td><td>-----</td><td>61.92</td><td>36.50</td><td>10.96</td><td>58.93</td><td>0.00</td><td>100</td><td>73 HORIZONTAL</td></tr></table>					Freq	Level	Over	Limit	ReadAntenna	Cable	Preamp	Aux	A/Pos	T/Pos	Pol/Phase	MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB	dB	cm	deg	1	6565.00	50.45	-----	61.92	36.50	10.96	58.93	0.00	100	73 HORIZONTAL	Data: 1  Site : 03CH03-SZ Condition : 3m ANT3117_0107_612 HORIZONTAL Project : 580714 Mode : Mode 2-CH05-9-1-67 SN : #9 Plane : X with accessories Power setting : Powersetting 54 <table><tr><th>Freq</th><th>Level</th><th>Over</th><th>Limit</th><th>ReadAntenna</th><th>Cable</th><th>Preamp</th><th>Aux</th><th>A/Pos</th><th>T/Pos</th><th>Pol/Phase</th></tr><tr><th>MHz</th><th>dBuV/m</th><th>dB</th><th>dBuV/m</th><th>dBuV</th><th>dB/m</th><th>dB</th><th>dB</th><th>dB</th><th>cm</th><th>deg</th></tr><tr><td>1</td><td>6454.00</td><td>49.90</td><td>-----</td><td>61.41</td><td>36.50</td><td>10.88</td><td>58.89</td><td>0.00</td><td>102</td><td>60 HORIZONTAL</td></tr></table>						Freq	Level	Over	Limit	ReadAntenna	Cable	Preamp	Aux	A/Pos	T/Pos	Pol/Phase	MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB	dB	cm	deg	1	6454.00	49.90	-----	61.41	36.50	10.88	58.89	0.00	102	60 HORIZONTAL
Freq	Level	Over	Limit	ReadAntenna	Cable	Preamp	Aux	A/Pos	T/Pos	Pol/Phase																																																																		
MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB	dB	cm	deg																																																																		
1	6565.00	50.45	-----	61.92	36.50	10.96	58.93	0.00	100	73 HORIZONTAL																																																																		
Freq	Level	Over	Limit	ReadAntenna	Cable	Preamp	Aux	A/Pos	T/Pos	Pol/Phase																																																																		
MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB	dB	cm	deg																																																																		
1	6454.00	49.90	-----	61.41	36.50	10.88	58.89	0.00	102	60 HORIZONTAL																																																																		
Mode 3: cidx-9_sts-3_packet length-0					Mode 4: cidx-10_sts-0_packet length-67																																																																							
Data: 1  Site : 03CH03-SZ Condition : 3m ANT3117_0107_612 HORIZONTAL Project : 580714 Mode : Mode 3-CH05-9-3-0 SN : #9 Plane : X with accessories Power setting : Powersetting 54 <table><tr><th>Freq</th><th>Level</th><th>Over</th><th>Limit</th><th>ReadAntenna</th><th>Cable</th><th>Preamp</th><th>Aux</th><th>A/Pos</th><th>T/Pos</th><th>Pol/Phase</th></tr><tr><th>MHz</th><th>dBuV/m</th><th>dB</th><th>dBuV/m</th><th>dBuV</th><th>dB/m</th><th>dB</th><th>dB</th><th>dB</th><th>cm</th><th>deg</th></tr><tr><td>1</td><td>6455.00</td><td>49.62</td><td>-----</td><td>61.13</td><td>36.50</td><td>10.88</td><td>58.89</td><td>0.00</td><td>102</td><td>54 HORIZONTAL</td></tr></table>					Freq	Level	Over	Limit	ReadAntenna	Cable	Preamp	Aux	A/Pos	T/Pos	Pol/Phase	MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB	dB	cm	deg	1	6455.00	49.62	-----	61.13	36.50	10.88	58.89	0.00	102	54 HORIZONTAL	Data: 1  Site : 03CH03-SZ Condition : 3m ANT3117_0107_612 HORIZONTAL Project : 580714 Mode : Mode 4-CH05-10-0-67 SN : #9 Plane : X with accessories Power setting : Powersetting 54 <table><tr><th>Freq</th><th>Level</th><th>Over</th><th>Limit</th><th>ReadAntenna</th><th>Cable</th><th>Preamp</th><th>Aux</th><th>A/Pos</th><th>T/Pos</th><th>Pol/Phase</th></tr><tr><th>MHz</th><th>dBuV/m</th><th>dB</th><th>dBuV/m</th><th>dBuV</th><th>dB/m</th><th>dB</th><th>dB</th><th>dB</th><th>cm</th><th>deg</th></tr><tr><td>1</td><td>6649.00</td><td>50.03</td><td>-----</td><td>61.46</td><td>36.50</td><td>11.03</td><td>58.96</td><td>0.00</td><td>100</td><td>60 HORIZONTAL</td></tr></table>						Freq	Level	Over	Limit	ReadAntenna	Cable	Preamp	Aux	A/Pos	T/Pos	Pol/Phase	MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB	dB	cm	deg	1	6649.00	50.03	-----	61.46	36.50	11.03	58.96	0.00	100	60 HORIZONTAL
Freq	Level	Over	Limit	ReadAntenna	Cable	Preamp	Aux	A/Pos	T/Pos	Pol/Phase																																																																		
MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB	dB	cm	deg																																																																		
1	6455.00	49.62	-----	61.13	36.50	10.88	58.89	0.00	102	54 HORIZONTAL																																																																		
Freq	Level	Over	Limit	ReadAntenna	Cable	Preamp	Aux	A/Pos	T/Pos	Pol/Phase																																																																		
MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB	dB	cm	deg																																																																		
1	6649.00	50.03	-----	61.46	36.50	11.03	58.96	0.00	100	60 HORIZONTAL																																																																		



CH05 Radiated Emissions (Fundamental)

Operating Function

Standalone mode

Polarization

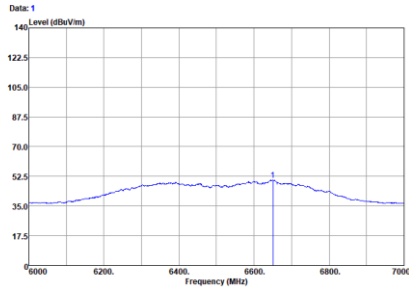
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Test Distance

3m

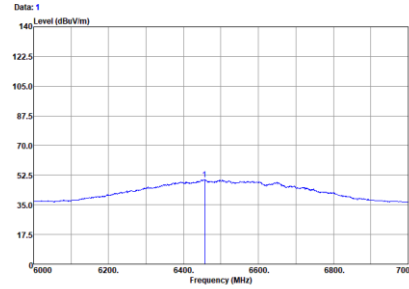
Mode 5: cidx-10_sts-1_packet length-67

Mode 6: cidx-10_sts-3_packet length-0



Site : 03CH03-SZ
Condition : 3m ANT3117_0107_612 HORIZONTAL
Project : 580714
Mode : Mode 5-CH05-10-1-67
SN : #9
Plane : X with accessories
Power setting : Powersetting 54

Freq	Level	Over	Limit	ReadAntenna	Cable	Preamplifier	Aux	A/Pos	T/Pos	Pol/Phase
MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB	cm	deg	
1	6458.00	50.44	-----	61.87	36.50	11.83	58.96	0.00	100	60 HORIZONTAL

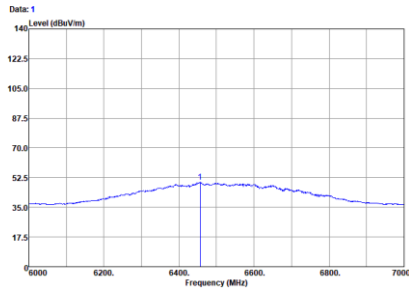


Site : 03CH03-SZ
Condition : 3m ANT3117_0107_612 HORIZONTAL
Project : 580714
Mode : Mode 6-CH05-10-3-0
SN : #9
Plane : X with accessories
Power setting : Powersetting 54

Freq	Level	Over	Limit	ReadAntenna	Cable	Preamplifier	Aux	A/Pos	T/Pos	Pol/Phase
MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB	cm	deg	
1	6456.00	50.00	-----	61.50	36.50	10.89	58.89	0.00	100	61 HORIZONTAL

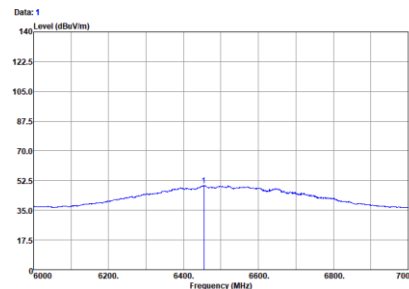
Mode 7: cidx-11_sts-0_packet length-67

Mode 8: cidx-11_sts-1_packet length-67



Site : 03CH03-SZ
Condition : 3m ANT3117_0107_612 HORIZONTAL
Project : 580714
Mode : Mode 7-CH05-11-0-67
SN : #9
Plane : X with accessories
Power setting : Powersetting 54

Freq	Level	Over	Limit	ReadAntenna	Cable	Preamplifier	Aux	A/Pos	T/Pos	Pol/Phase
MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB	cm	deg	
1	6456.00	49.77	-----	61.27	36.50	18.89	58.89	0.00	100	66 HORIZONTAL



Site : 03CH03-SZ
Condition : 3m ANT3117_0107_612 HORIZONTAL
Project : 580714
Mode : Mode 8-CH05-11-1-67
SN : #9
Plane : X with accessories
Power setting : Powersetting 54

Freq	Level	Over	Limit	ReadAntenna	Cable	Preamplifier	Aux	A/Pos	T/Pos	Pol/Phase
MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB	cm	deg	
1	6455.00	49.64	-----	61.15	36.50	10.88	58.89	0.00	100	70 HORIZONTAL



CH05 Radiated Emissions (Fundamental)

Operating Function

Standalone mode

Polarization

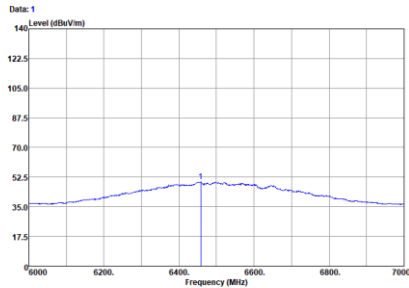
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Test Distance

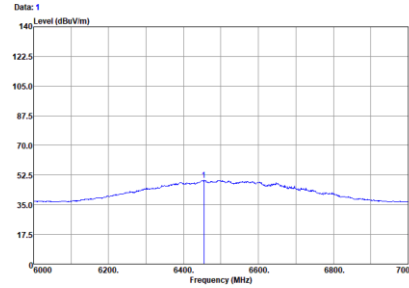
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Mode 9: cidx-11_sts-3_packet length-0

Mode 10: cidx-12_sts-0_packet length-67



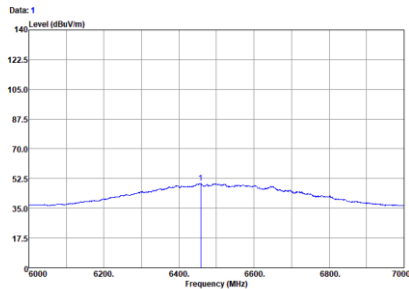
Site	: 03CH03-SZ										
Condition	: 3m ANT3117_0107_612 HORIZONTAL										
Project	: 580714										
Mode	: Mode 9-CH05-11-3-0										
SN	: #9										
Plane	: X with accessories										
Power setting	: Powersetting 54										
	Freq	Level	Over	Limit	ReadAntenna	Cable	Preamplifier	Aux	A/Pos	T/Pos	Pol/Phase
	MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB	cm	deg	
1	6458.00	49.75	-----	-----	61.25	36.50	10.89	58.89	0.00	100	65 HORIZONTAL



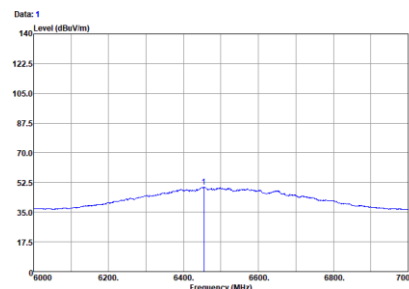
Site	: 03CH03-SZ										
Condition	: 3m ANT3117_0107_612 HORIZONTAL										
Project	: 580714										
Mode	: Mode 10-CH05-12-0-67										
SN	: #9										
Plane	: X with accessories										
Power setting	: Powersetting 54										
	Freq	Level	Over	Limit	ReadAntenna	Cable	Preamplifier	Aux	A/Pos	T/Pos	Pol/Phase
	MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB	cm	deg	
1	6455.00	49.43	-----	-----	60.94	36.50	10.88	58.89	0.00	100	68 HORIZONTAL

Mode 11: cidx-12_sts-1_packet length-67

Mode 12: cidx-12_sts-3_packet length-0

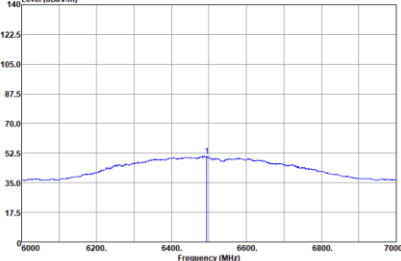
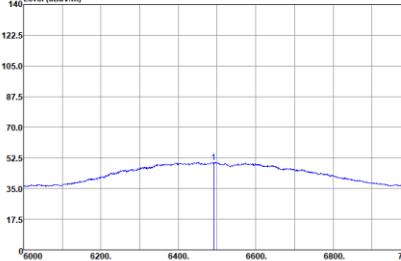
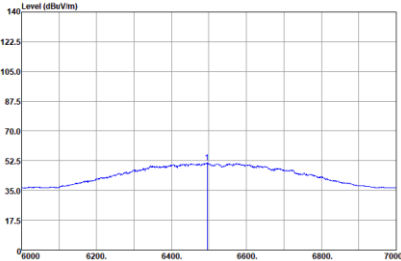
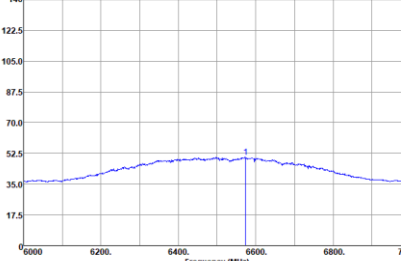


Site	: 03CH03-SZ										
Condition	: 3m ANT3117_0107_612 HORIZONTAL										
Project	: 580714										
Mode	: Mode 11-CH05-12-1-67										
SN	: #9										
Plane	: X with accessories										
Power setting	: Powersetting 54										
	Freq	Level	Over	Limit	ReadAntenna	Cable	Preamplifier	Aux	A/Pos	T/Pos	Pol/Phase
	MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB	cm	deg	
1	6458.00	49.74	-----	-----	61.24	36.50	10.89	58.89	0.00	100	65 HORIZONTAL



Site	: 03CH03-SZ										
Condition	: 3m ANT3117_0107_612 HORIZONTAL										
Project	: 580714										
Mode	: Mode 12-CH05-12-3-0										
SN	: #9										
Plane	: X with accessories										
Power setting	: Powersetting 54										
	Freq	Level	Over	Limit	ReadAntenna	Cable	Preamplifier	Aux	A/Pos	T/Pos	Pol/Phase
	MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB	cm	deg	
1	6455.00	49.88	-----	-----	61.39	36.50	10.88	58.89	0.00	100	66 HORIZONTAL



CH05 Radiated Emissions (Fundamental)																																																																												
Operating Function	Standalone mode				Polarization		H																																																																					
					Test Distance		3m																																																																					
Mode 27: cidx-25_sts-0_packet length-150					Mode 28: cidx-25_sts-1_packet length-150																																																																							
Date: 1 Level (dBuV/m)  Site : 03CH03-SZ Condition : 3m ANT3117_0107_612 HORIZONTAL Project : 580714 Mode : Mode 27-CH05-25-0-150 SN : #32 Plane : X with accessories Power setting : Powersetting 47 <table><thead><tr><th>Freq</th><th>Level</th><th>Over</th><th>Limit</th><th>ReadAntenna</th><th>Cable</th><th>Preamp</th><th>Aux</th><th>A/Pos</th><th>T/Pos</th><th>Pol/Phase</th></tr><tr><th>MHz</th><th>dBuV/m</th><th>dB</th><th>dBuV/m</th><th>dBuV</th><th>dB/m</th><th>dB</th><th>dB</th><th>cm</th><th>deg</th><th></th></tr></thead><tbody><tr><td>1</td><td>6494.00</td><td>50.70</td><td>-----</td><td>62.18</td><td>36.50</td><td>10.92</td><td>58.90</td><td>0.00</td><td>102</td><td>62 HORIZONTAL</td></tr></tbody></table>					Freq	Level	Over	Limit	ReadAntenna	Cable	Preamp	Aux	A/Pos	T/Pos	Pol/Phase	MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB	cm	deg		1	6494.00	50.70	-----	62.18	36.50	10.92	58.90	0.00	102	62 HORIZONTAL	Date: 1 Level (dBuV/m)  Site : 03CH03-SZ Condition : 3m ANT3117_0107_612 HORIZONTAL Project : 580714 Mode : Mode 28-CH05-25-1-150 SN : #32 Plane : X with accessories Power setting : Powersetting 47 <table><thead><tr><th>Freq</th><th>Level</th><th>Over</th><th>Limit</th><th>ReadAntenna</th><th>Cable</th><th>Preamp</th><th>Aux</th><th>A/Pos</th><th>T/Pos</th><th>Pol/Phase</th></tr><tr><th>MHz</th><th>dBuV/m</th><th>dB</th><th>dBuV/m</th><th>dBuV</th><th>dB/m</th><th>dB</th><th>dB</th><th>cm</th><th>deg</th><th></th></tr></thead><tbody><tr><td>1</td><td>6492.00</td><td>49.99</td><td>-----</td><td>61.47</td><td>36.50</td><td>10.92</td><td>58.90</td><td>0.00</td><td>102</td><td>62 HORIZONTAL</td></tr></tbody></table>						Freq	Level	Over	Limit	ReadAntenna	Cable	Preamp	Aux	A/Pos	T/Pos	Pol/Phase	MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB	cm	deg		1	6492.00	49.99	-----	61.47	36.50	10.92	58.90	0.00	102	62 HORIZONTAL
Freq	Level	Over	Limit	ReadAntenna	Cable	Preamp	Aux	A/Pos	T/Pos	Pol/Phase																																																																		
MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB	cm	deg																																																																			
1	6494.00	50.70	-----	62.18	36.50	10.92	58.90	0.00	102	62 HORIZONTAL																																																																		
Freq	Level	Over	Limit	ReadAntenna	Cable	Preamp	Aux	A/Pos	T/Pos	Pol/Phase																																																																		
MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB	cm	deg																																																																			
1	6492.00	49.99	-----	61.47	36.50	10.92	58.90	0.00	102	62 HORIZONTAL																																																																		
Mode 29: cidx-25_sts-3_packet length-0					Mode 30: cidx-26_sts-0_packet length-150																																																																							
Date: 1 Level (dBuV/m)  Site : 03CH03-SZ Condition : 3m ANT3117_0107_612 HORIZONTAL Project : 580714 Mode : Mode 29-CH05-25-3-0 SN : #32 Plane : X with accessories Power setting : Powersetting 47 <table><thead><tr><th>Freq</th><th>Level</th><th>Over</th><th>Limit</th><th>ReadAntenna</th><th>Cable</th><th>Preamp</th><th>Aux</th><th>A/Pos</th><th>T/Pos</th><th>Pol/Phase</th></tr><tr><th>MHz</th><th>dBuV/m</th><th>dB</th><th>dBuV/m</th><th>dBuV</th><th>dB/m</th><th>dB</th><th>dB</th><th>cm</th><th>deg</th><th></th></tr></thead><tbody><tr><td>1</td><td>6495.00</td><td>51.30</td><td>-----</td><td>62.78</td><td>36.50</td><td>10.92</td><td>58.90</td><td>0.00</td><td>102</td><td>62 HORIZONTAL</td></tr></tbody></table>					Freq	Level	Over	Limit	ReadAntenna	Cable	Preamp	Aux	A/Pos	T/Pos	Pol/Phase	MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB	cm	deg		1	6495.00	51.30	-----	62.78	36.50	10.92	58.90	0.00	102	62 HORIZONTAL	Date: 1 Level (dBuV/m)  Site : 03CH03-SZ Condition : 3m ANT3117_0107_612 HORIZONTAL Project : 580714 Mode : Mode 30-CH05-26-0-150 SN : #32 Plane : X with accessories Power setting : Powersetting 47 <table><thead><tr><th>Freq</th><th>Level</th><th>Over</th><th>Limit</th><th>ReadAntenna</th><th>Cable</th><th>Preamp</th><th>Aux</th><th>A/Pos</th><th>T/Pos</th><th>Pol/Phase</th></tr><tr><th>MHz</th><th>dBuV/m</th><th>dB</th><th>dBuV/m</th><th>dBuV</th><th>dB/m</th><th>dB</th><th>dB</th><th>cm</th><th>deg</th><th></th></tr></thead><tbody><tr><td>1</td><td>6574.00</td><td>50.37</td><td>-----</td><td>61.84</td><td>36.50</td><td>10.96</td><td>58.93</td><td>0.00</td><td>100</td><td>63 HORIZONTAL</td></tr></tbody></table>						Freq	Level	Over	Limit	ReadAntenna	Cable	Preamp	Aux	A/Pos	T/Pos	Pol/Phase	MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB	cm	deg		1	6574.00	50.37	-----	61.84	36.50	10.96	58.93	0.00	100	63 HORIZONTAL
Freq	Level	Over	Limit	ReadAntenna	Cable	Preamp	Aux	A/Pos	T/Pos	Pol/Phase																																																																		
MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB	cm	deg																																																																			
1	6495.00	51.30	-----	62.78	36.50	10.92	58.90	0.00	102	62 HORIZONTAL																																																																		
Freq	Level	Over	Limit	ReadAntenna	Cable	Preamp	Aux	A/Pos	T/Pos	Pol/Phase																																																																		
MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB	cm	deg																																																																			
1	6574.00	50.37	-----	61.84	36.50	10.96	58.93	0.00	100	63 HORIZONTAL																																																																		