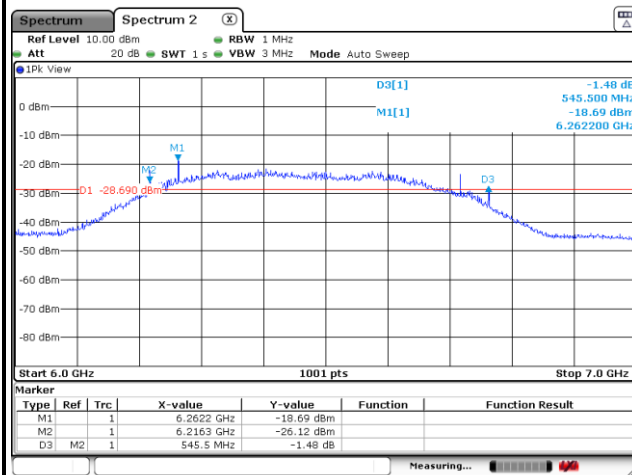




<Ant.7>

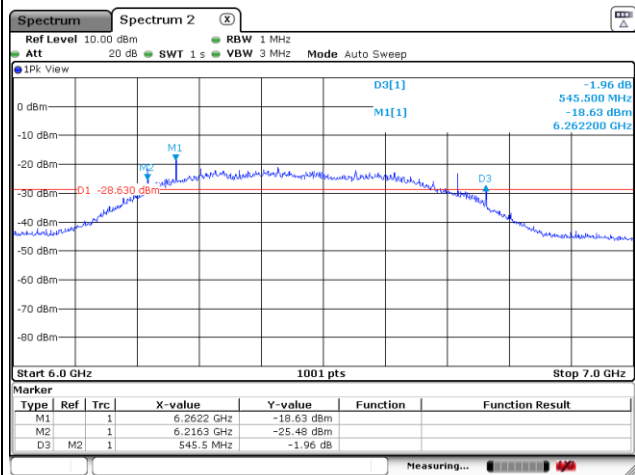
CH05 Bandwidth Plots

Mode 37: cidx-29_sts-0_packet length-150



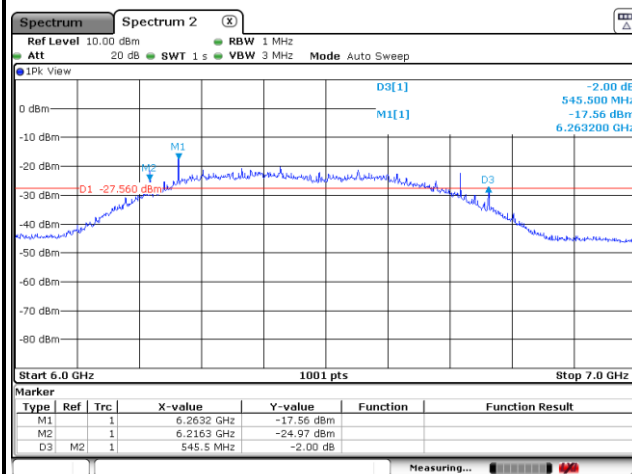
Date: 17.NOV.2025 18:19:12

Mode 38: cidx-29_sts-1_packet length-150



Date: 17.NOV.2025 18:43:26

Mode 39: cidx-29_sts-3_packet length-0

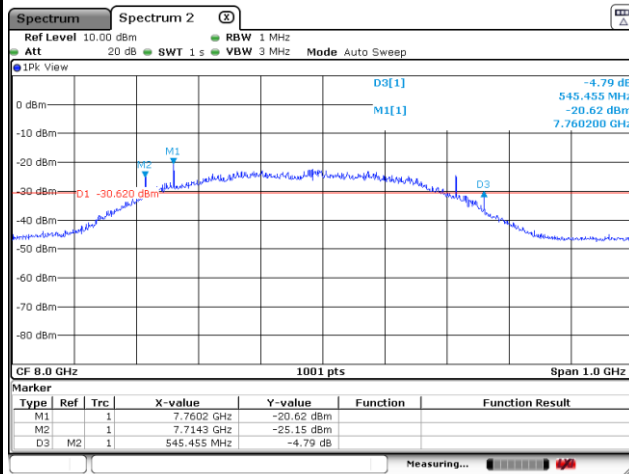


Date: 17.NOV.2025 19:12:12



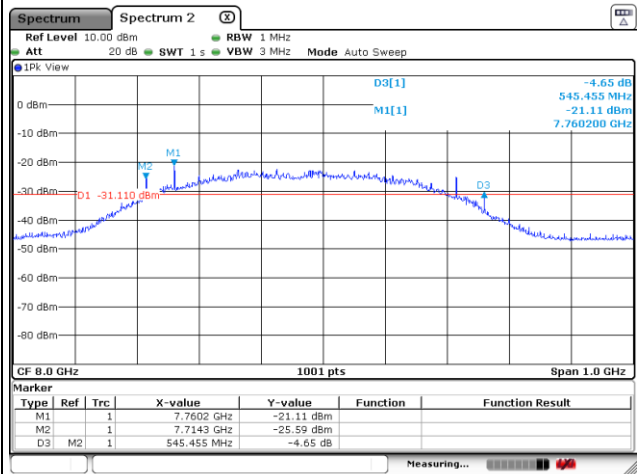
CH09 Bandwidth Plots

Mode 61: cidx-29_sts-0_packet length-150



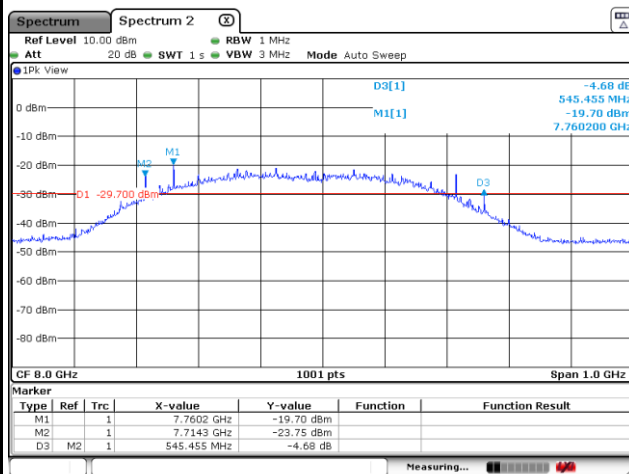
Date: 18.NOV.2025 10:08:10

Mode 62: cidx-29_sts-1_packet length-150



Date: 18.NOV.2025 10:27:26

Mode 63: cidx-29_sts-3_packet length-0



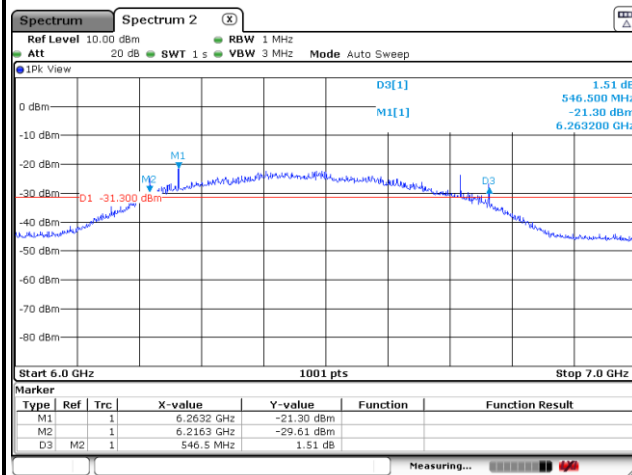
Date: 18.NOV.2025 10:53:04



<Ant.11>

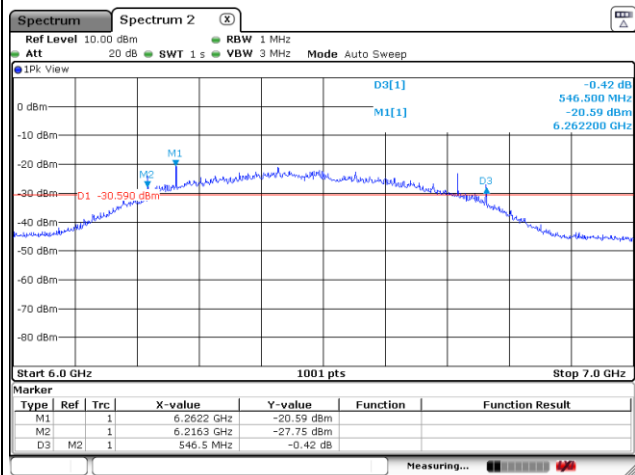
CH05 Bandwidth Plots

Mode 109: cidx-29_sts-0_packet length-150



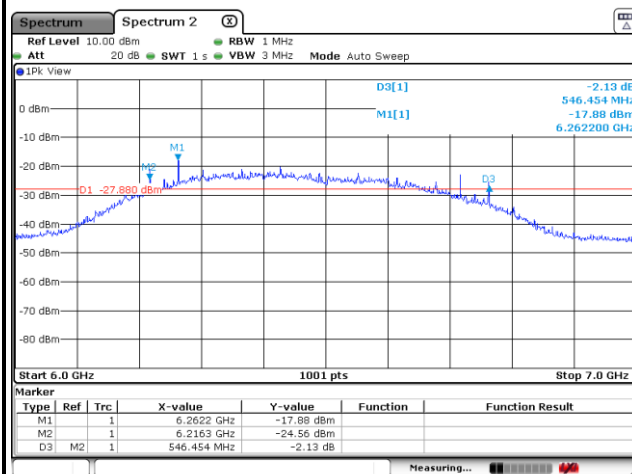
Date: 17.NOV.2025 19:42:18

Mode 110: cidx-29_sts-1_packet length-150



Date: 17.NOV.2025 20:00:52

Mode 111: cidx-29_sts-3_packet length-0

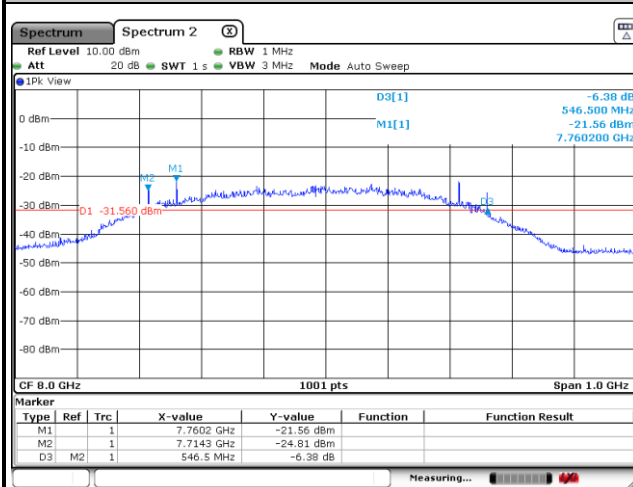


Date: 18.NOV.2025 09:32:26

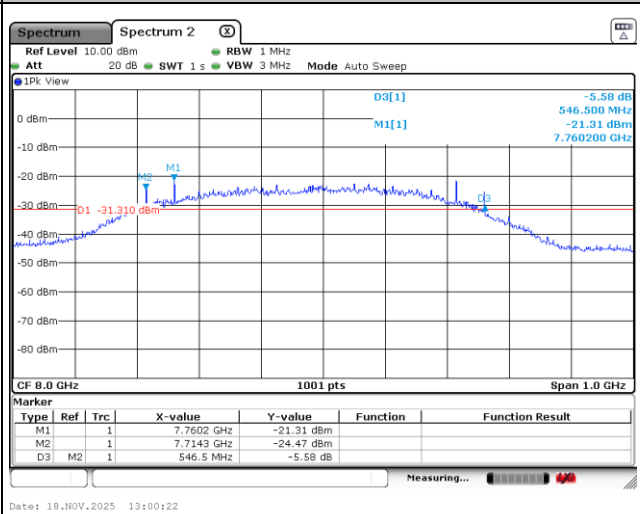


CH09 Bandwidth Plots

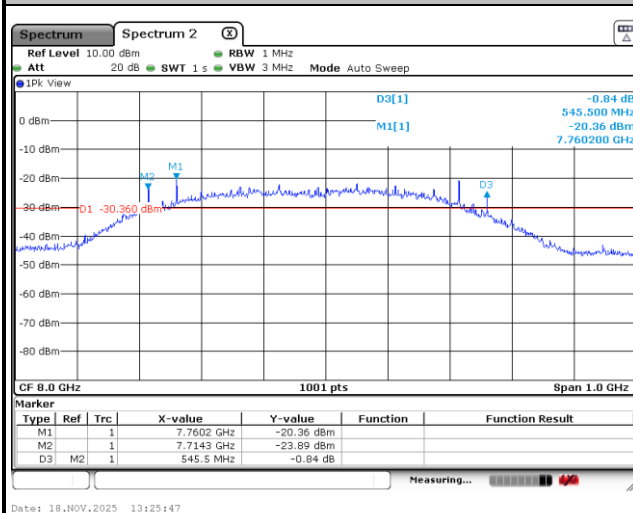
Mode 133: cidx-29_sts-0_packet length-150



Mode 134: cidx-29_sts-1_packet length-150



Mode 135: cidx-29_sts-3_packet length-0

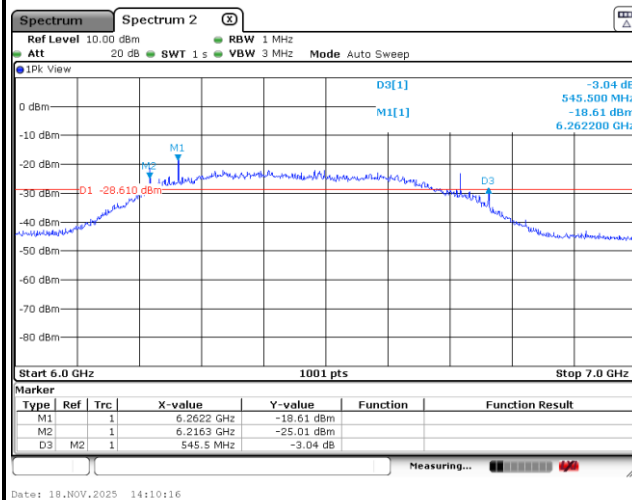




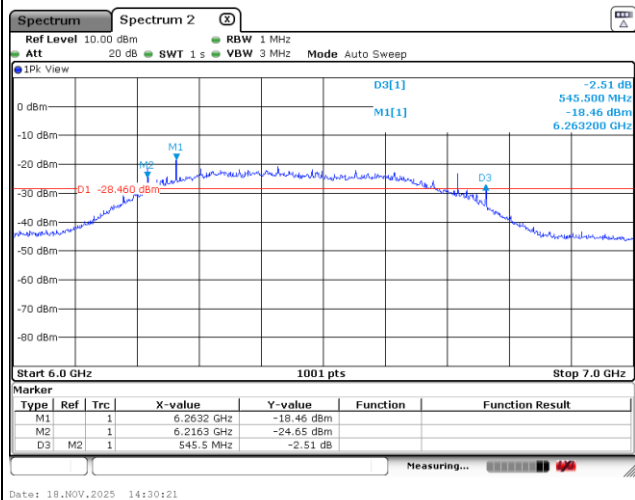
<Ant.7>

CH05 Bandwidth Plots

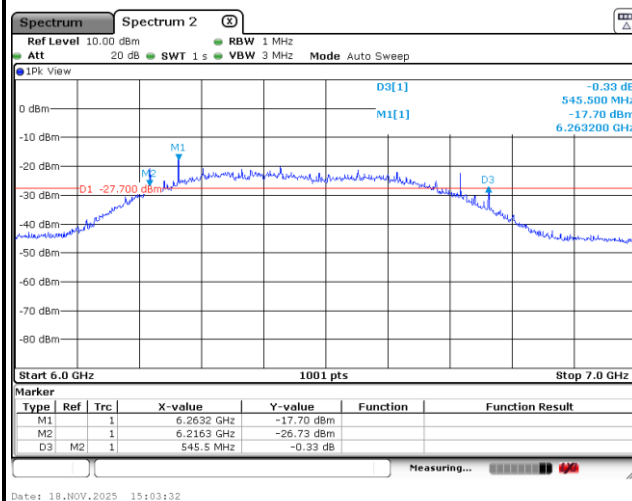
Mode 40: cidx-30_sts-0_packet length-150



Mode 41: cidx-30_sts-1_packet length-150



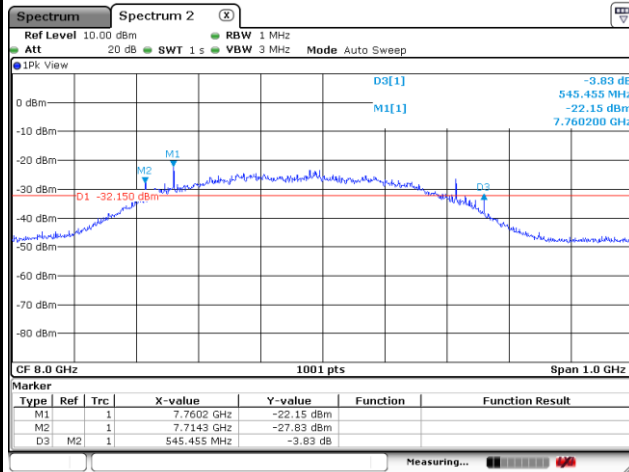
Mode 42: cidx-30_sts-3_packet length-0





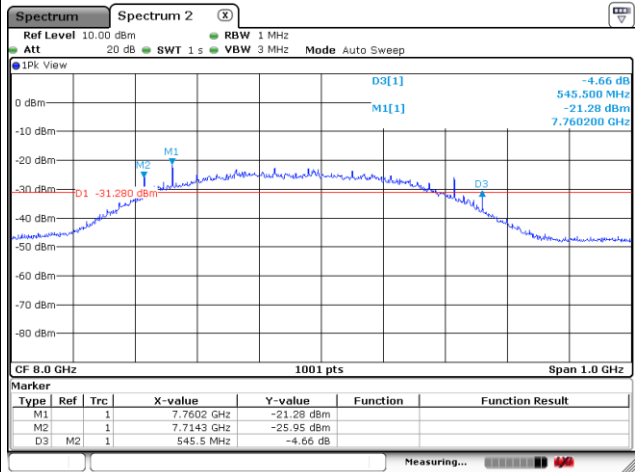
CH09 Bandwidth Plots

Mode 64: cidx-30_sts-0_packet length-150



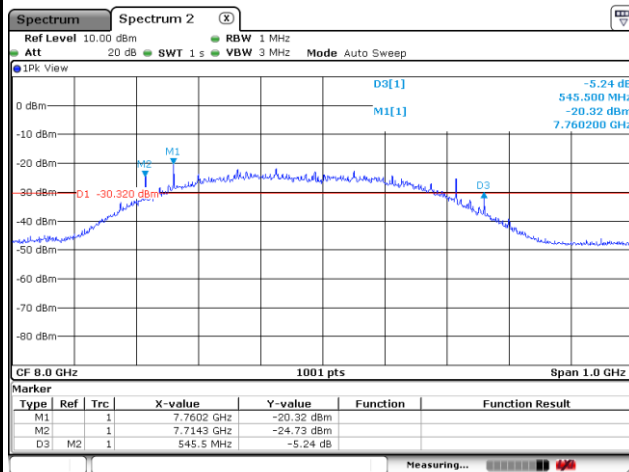
Date: 19.NOV.2025 09:17:52

Mode 65: cidx-30_sts-1_packet length-150



Date: 19.NOV.2025 09:48:01

Mode 66: cidx-30_sts-3_packet length-0



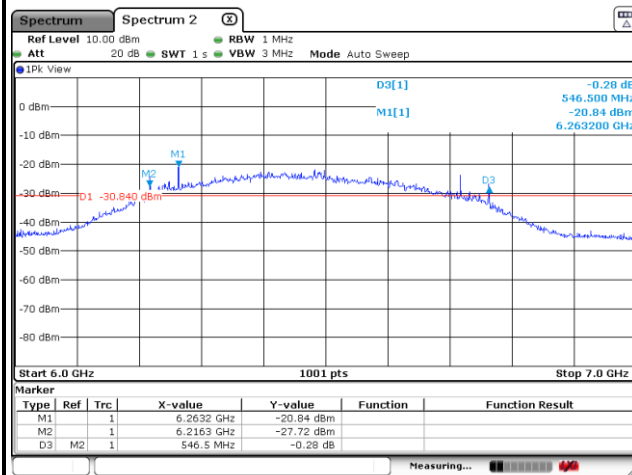
Date: 19.NOV.2025 10:27:48



<Ant.11>

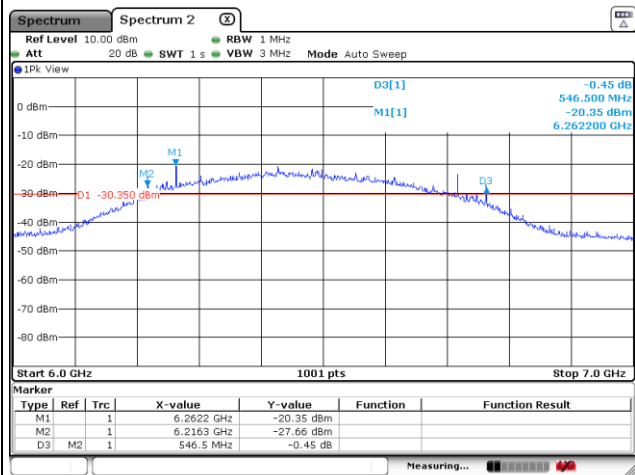
CH05 Bandwidth Plots

Mode 112: cidx-30_sts-0_packet length-150



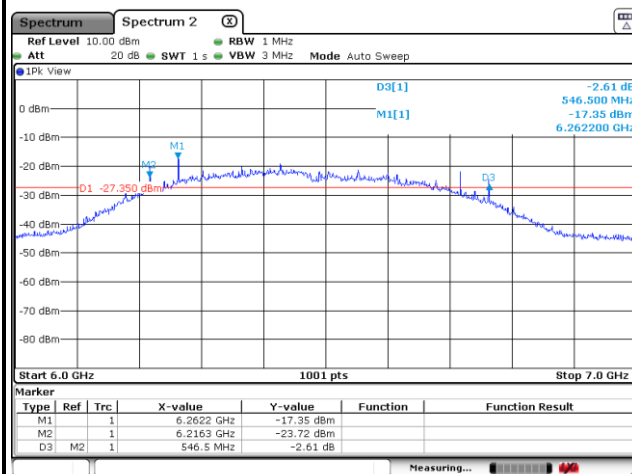
Date: 18.NOV.2025 15:33:32

Mode 113: cidx-30_sts-1_packet length-150



Date: 18.NOV.2025 15:58:21

Mode 114: cidx-30_sts-3_packet length-0

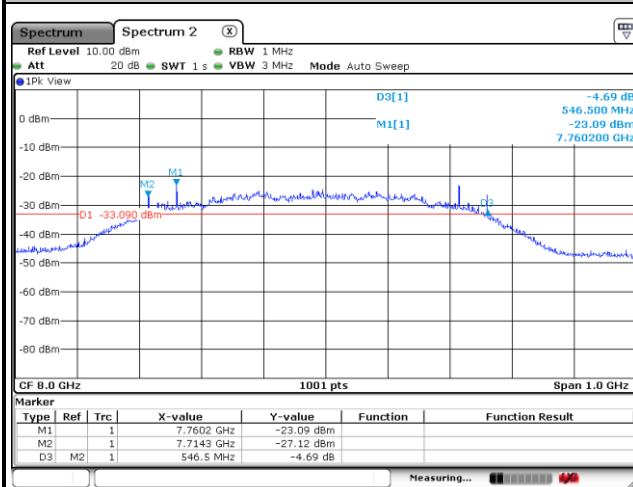


Date: 18.NOV.2025 16:32:53

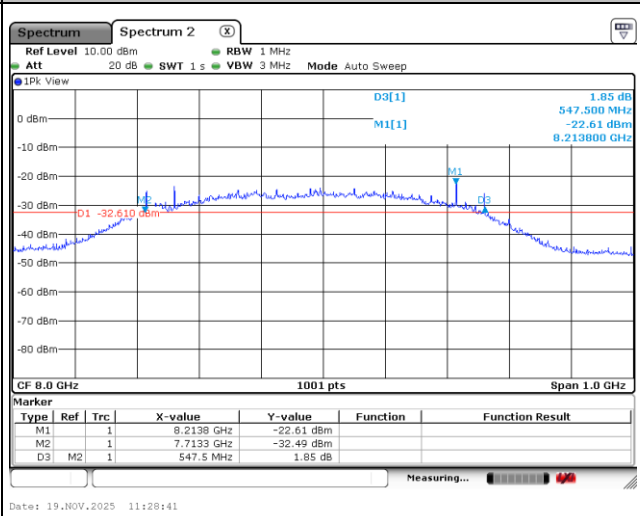


CH09 Bandwidth Plots

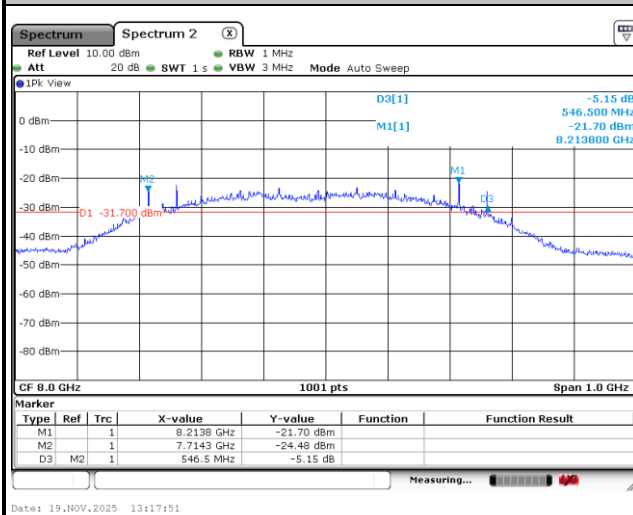
Mode 136: cidx-30_sts-0_packet length-150



Mode 137: cidx-30_sts-1_packet length-150



Mode 138: cidx-30_sts-3_packet length-0

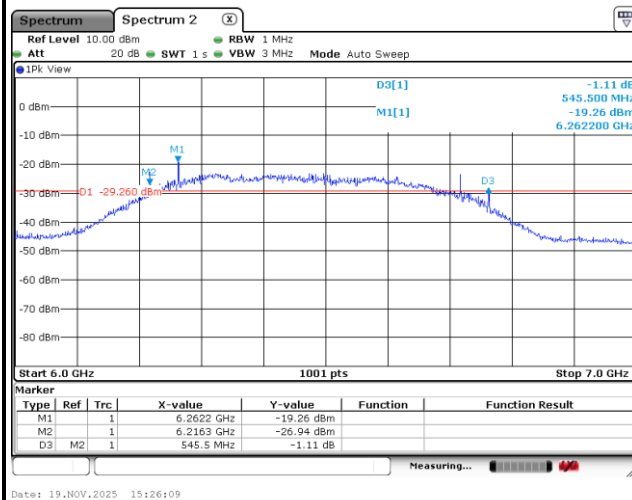




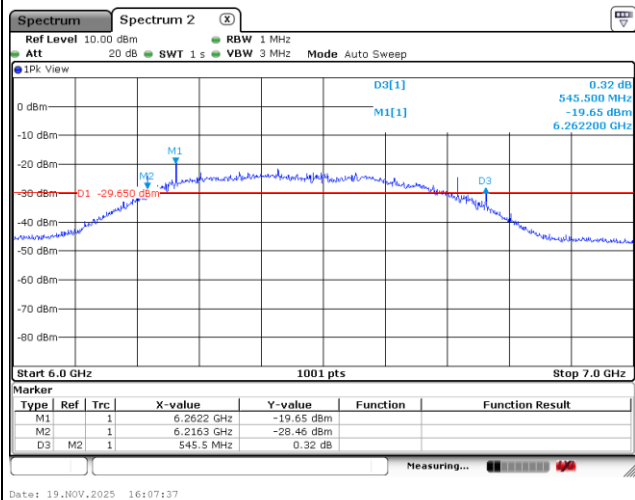
<Ant.7>

CH05 Bandwidth Plots

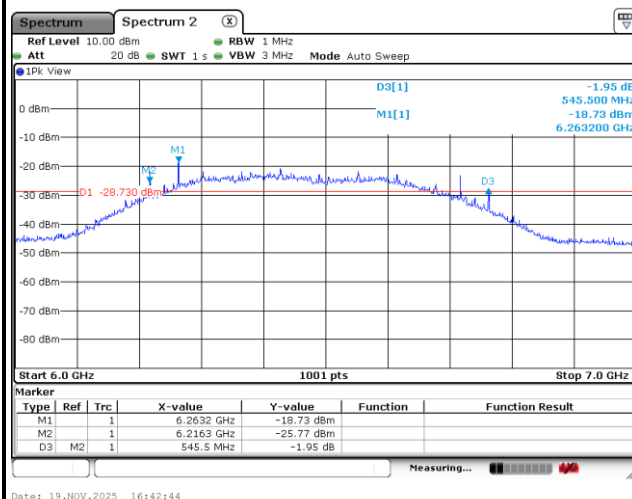
Mode 43: cidx-31_sts-0_packet length-150



Mode 44: cidx-31_sts-1_packet length-150



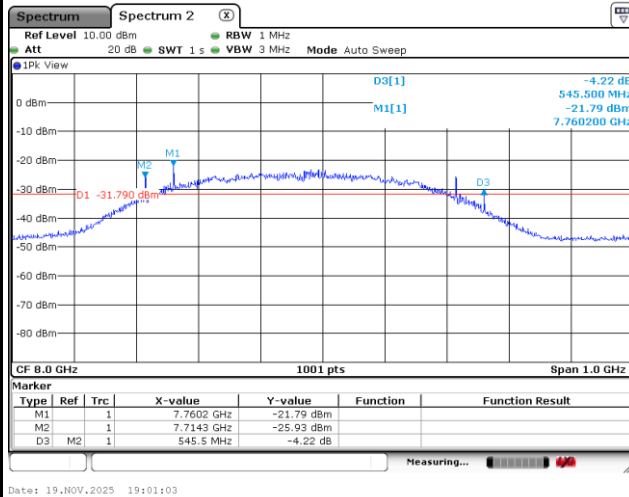
Mode 45: cidx-31_sts-3_packet length-0



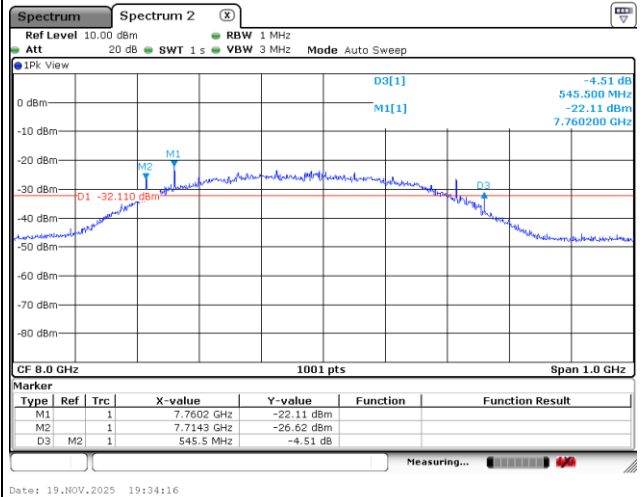


CH09 Bandwidth Plots

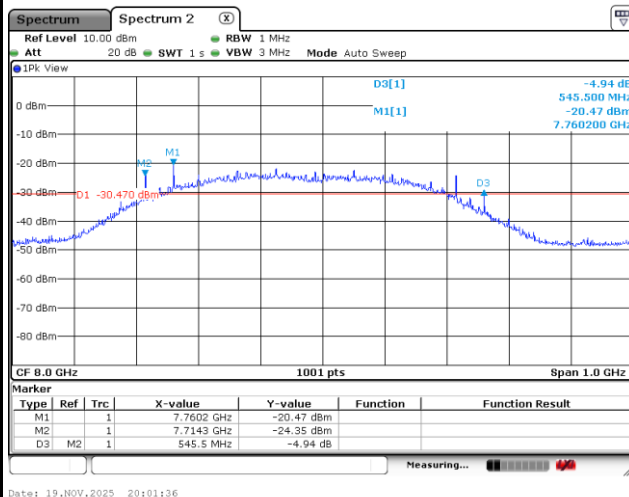
Mode 67: cidx-31_sts-0_packet length-150



Mode 68: cidx-31_sts-1_packet length-150



Mode 69: cidx-31_sts-3_packet length-0

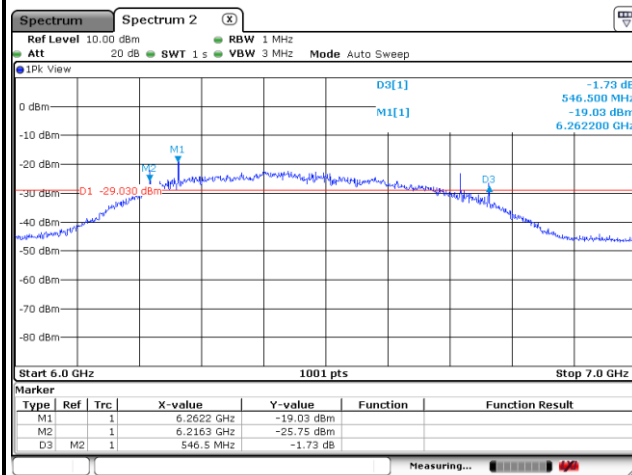




<Ant.11>

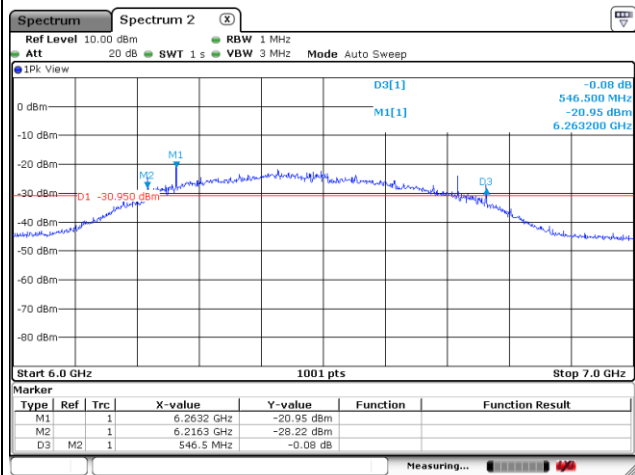
CH05 Bandwidth Plots

Mode 115: cidx-31_sts-0_packet length-150



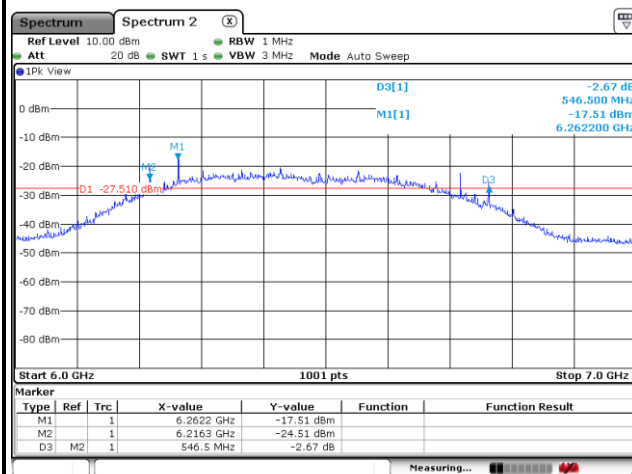
Date: 19.NOV.2025 17:40:39

Mode 116: cidx-31_sts-1_packet length-150



Date: 19.NOV.2025 18:09:38

Mode 117: cidx-31_sts-3_packet length-0

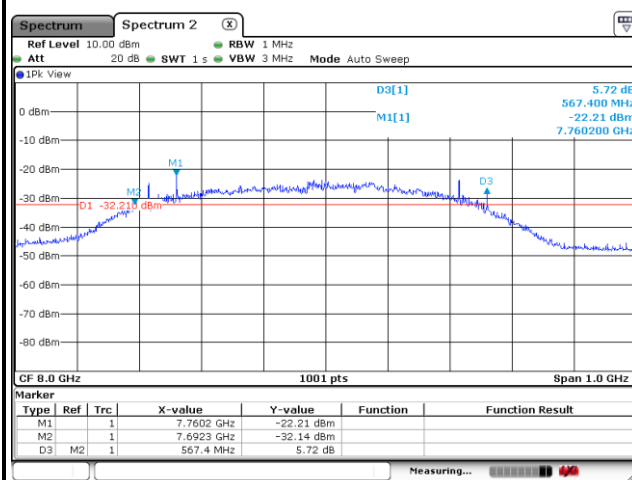


Date: 19.NOV.2025 18:30:33

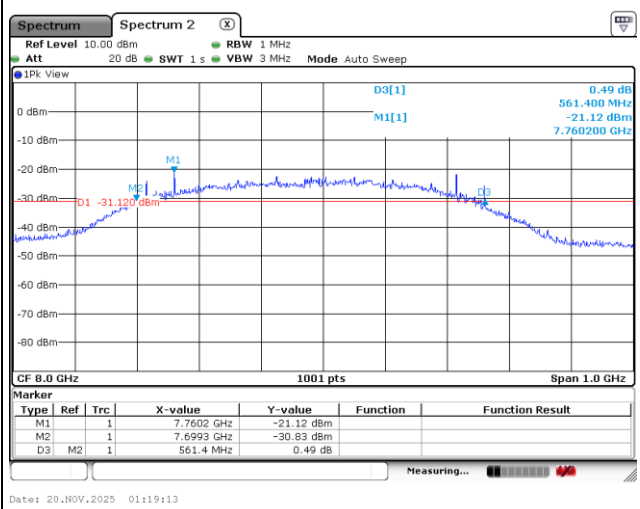


CH09 Bandwidth Plots

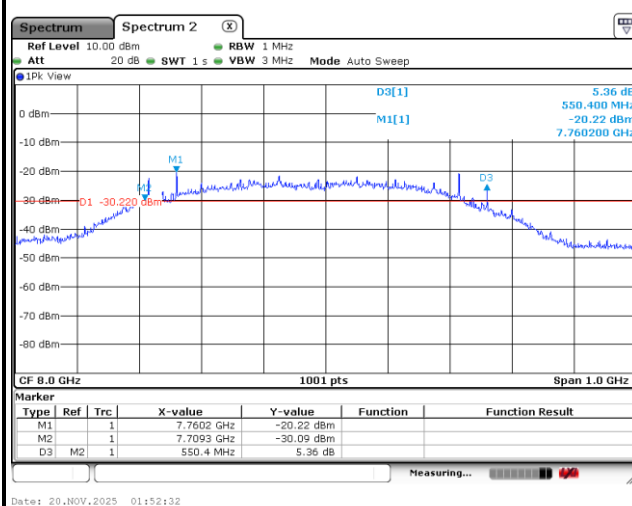
Mode 139: cidx-31_sts-0_packet length-150



Mode 140: cidx-31_sts-1_packet length-150



Mode 141: cidx-31_sts-3_packet length-0

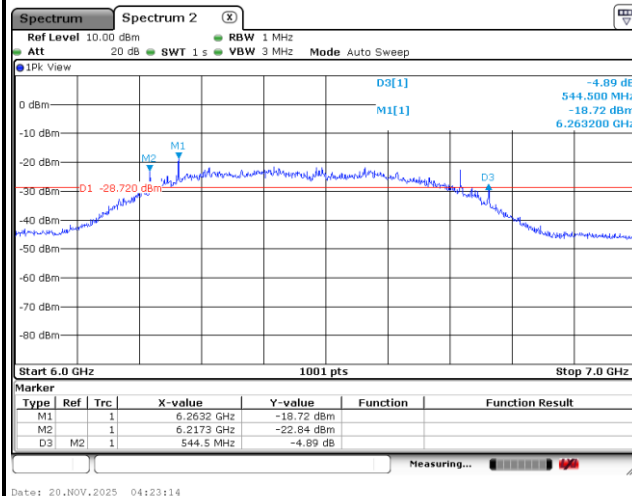




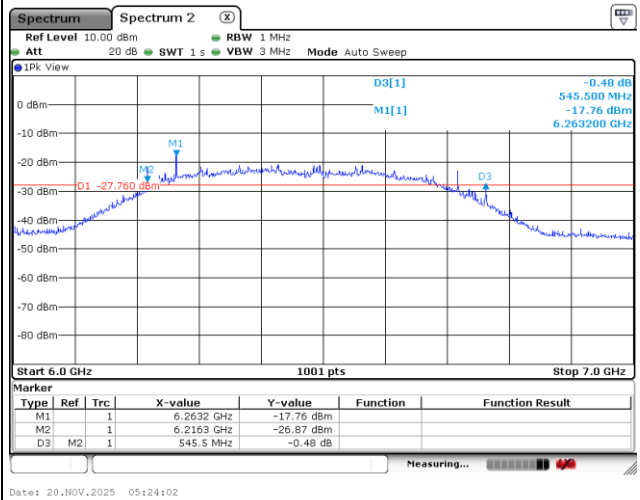
<Ant.7>

CH05 Bandwidth Plots

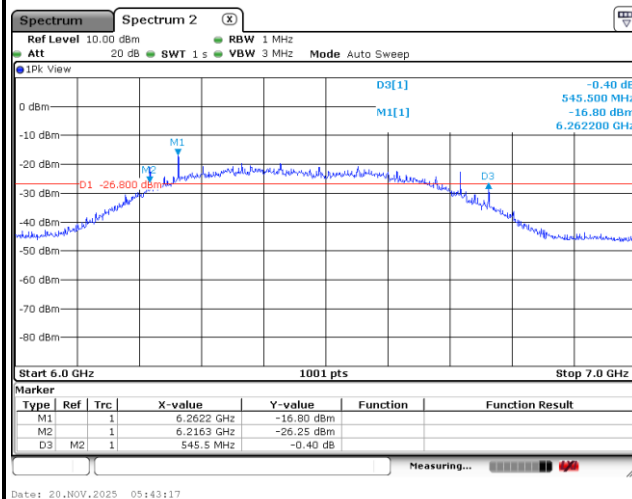
Mode 46: cidx-32_sts-0_packet length-150



Mode 47: cidx-32_sts-1_packet length-150



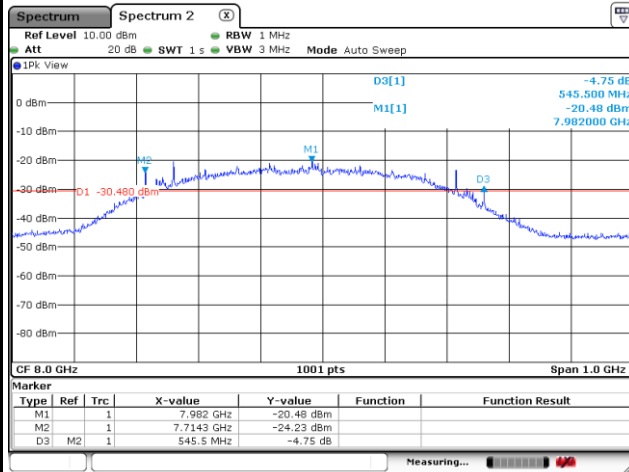
Mode 48: cidx-32_sts-3_packet length-0





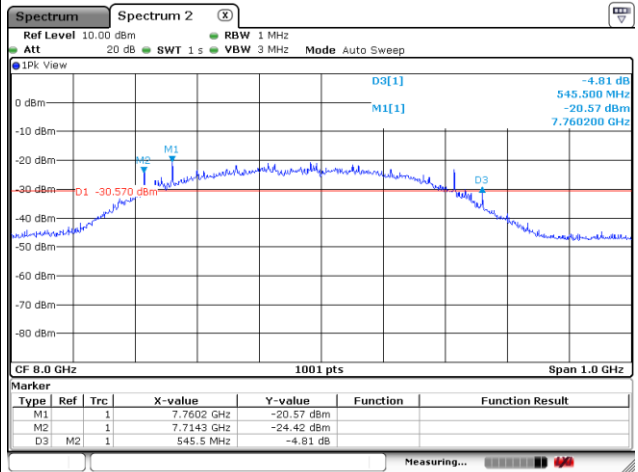
CH09 Bandwidth Plots

Mode 70: cidx-32_sts-0_packet length-150



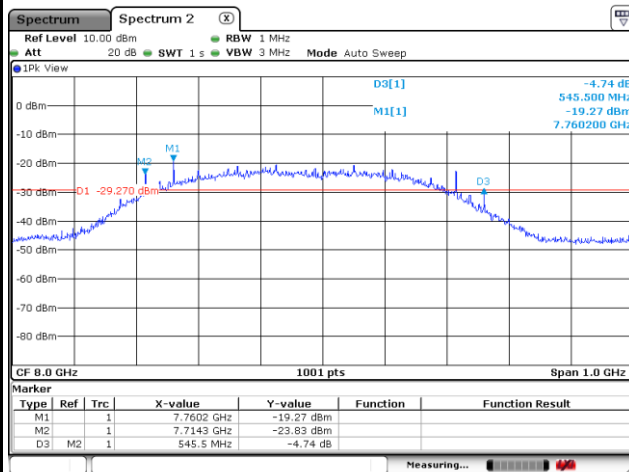
Date: 20.NOV.2025 02:52:20

Mode 71: cidx-32_sts-1_packet length-150



Date: 20.NOV.2025 03:20:05

Mode 72: cidx-32_sts-3_packet length-0



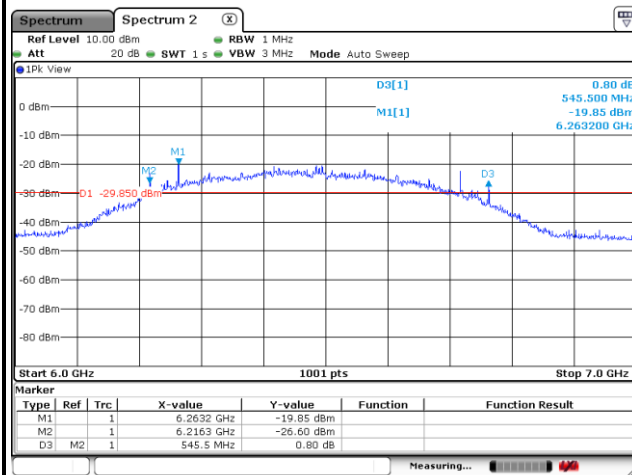
Date: 20.NOV.2025 03:35:03



<Ant.11>

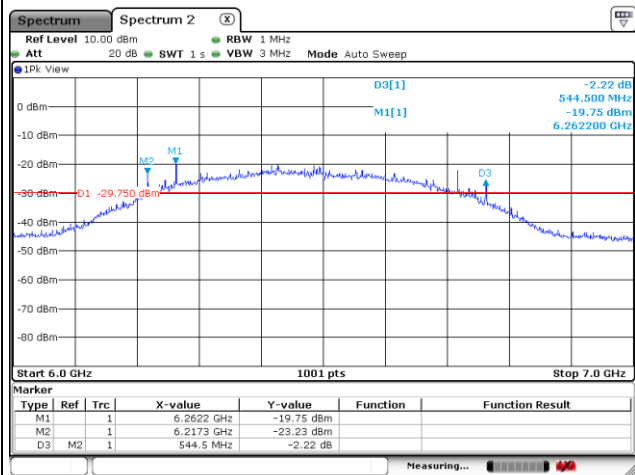
CH05 Bandwidth Plots

Mode 118: cidx-32_sts-0_packet length-150



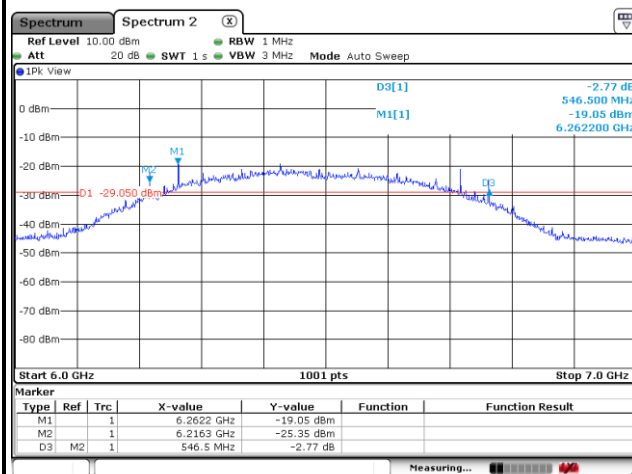
Date: 20.NOV.2025 07:38:18

Mode 119: cidx-32_sts-1_packet length-150



Date: 20.NOV.2025 07:35:17

Mode 120: cidx-32_sts-3_packet length-0

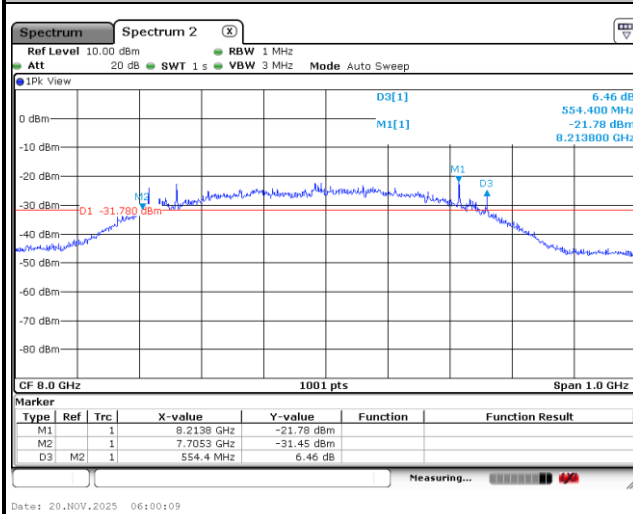


Date: 20.NOV.2025 07:56:43

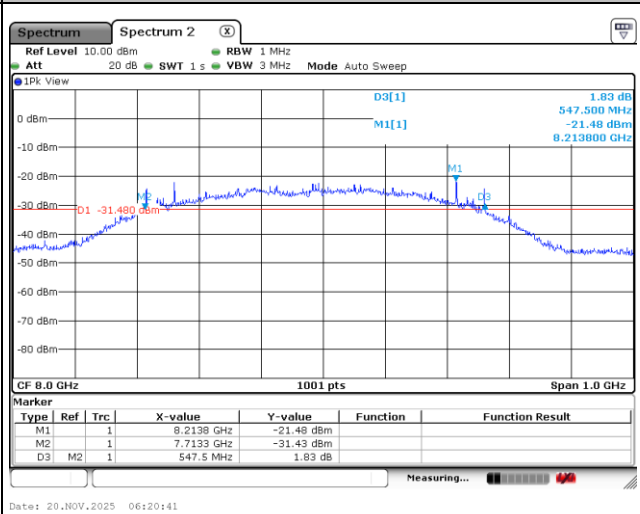


CH09 Bandwidth Plots

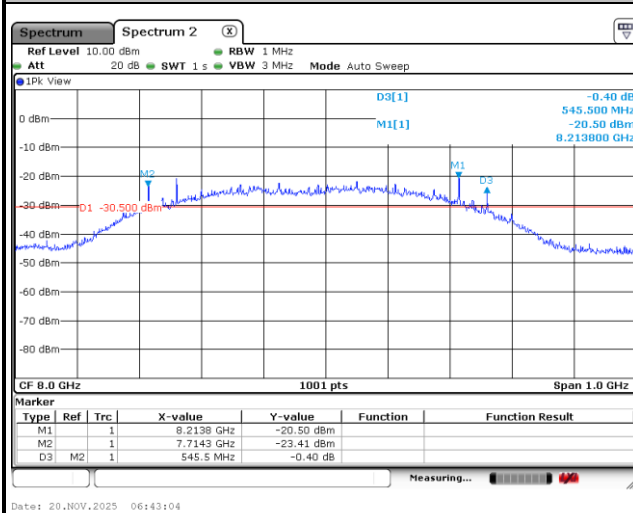
Mode 142: cidx-32_sts-0_packet length-150



Mode 143: cidx-32_sts-1_packet length-150



Mode 144: cidx-32_sts-3_packet length-0



3.3 Technical requirements for hand held UWB systems

3.3.1 Technical Requirements for transmission Limit

FCC 15.519(a) (1) A UWB device operating under the provisions of this section shall transmit only when it is sending information to an associated receiver. The UWB intentional radiator shall cease transmission within 10 seconds unless it receives an acknowledgement from the associated receiver that its transmission is being received. An acknowledgment of reception must continue to be received by the UWB intentional radiator at least every 10 seconds or the UWB device must cease transmitting.

3.3.2 Measuring Instruments

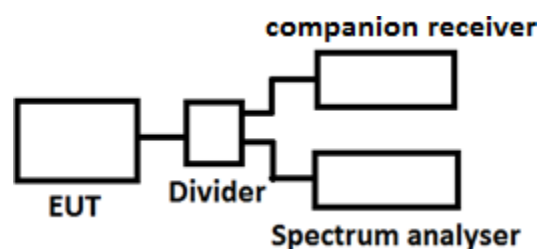
Refer a test equipment and calibration data table in this test report.

3.3.3 Test Procedure

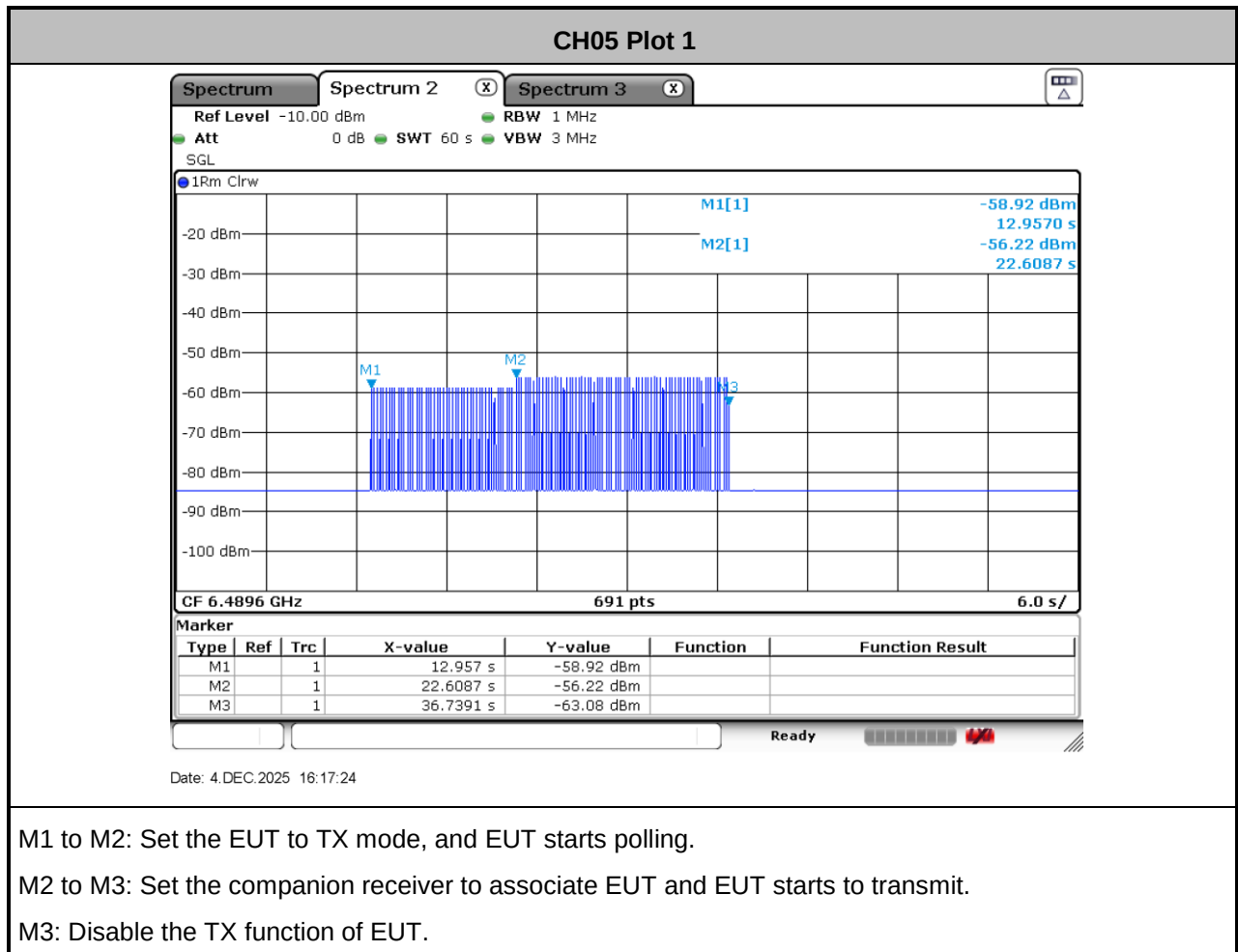
Follow the test step as below:

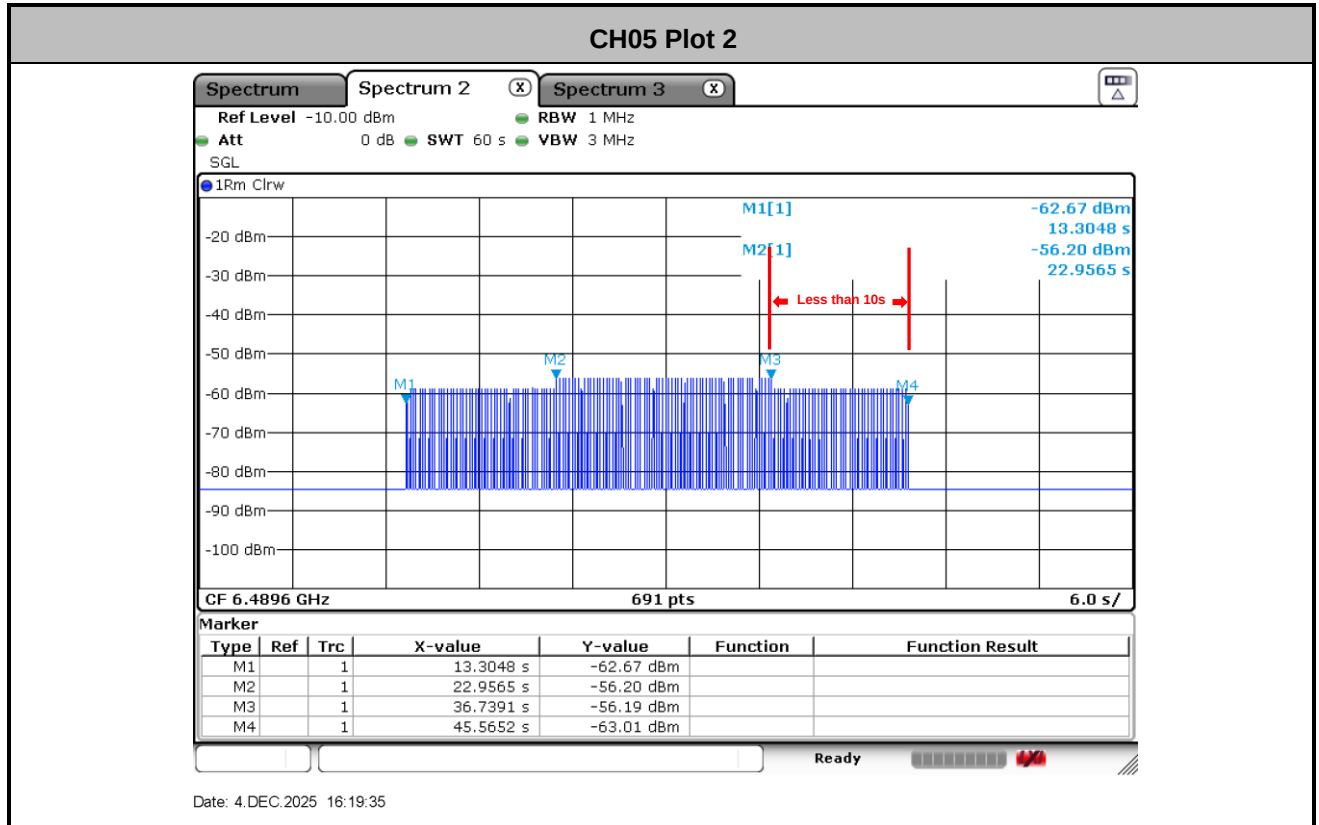
1. Turn on both EUT and companion receiver.
2. Set the EUT to TX mode, and EUT starts polling.
3. Set the companion receiver to associate EUT and EUT starts to transmit.
4. Disable the TX function of EUT.
5. Check if EUT stop transmitting once step 4 is made. (see plot 1 in clause 3.3.5)
6. Turn off both EUT and companion receiver.
7. Repeat step 1 to step 3.
8. Disable the RX function of the companion receiver to disassociate the EUT.
9. Check if EUT stop transmitting once step 8 is made. (see plot 2 in clause 3.3.5)

3.3.4 Test Setup



3.3.5 Test Result

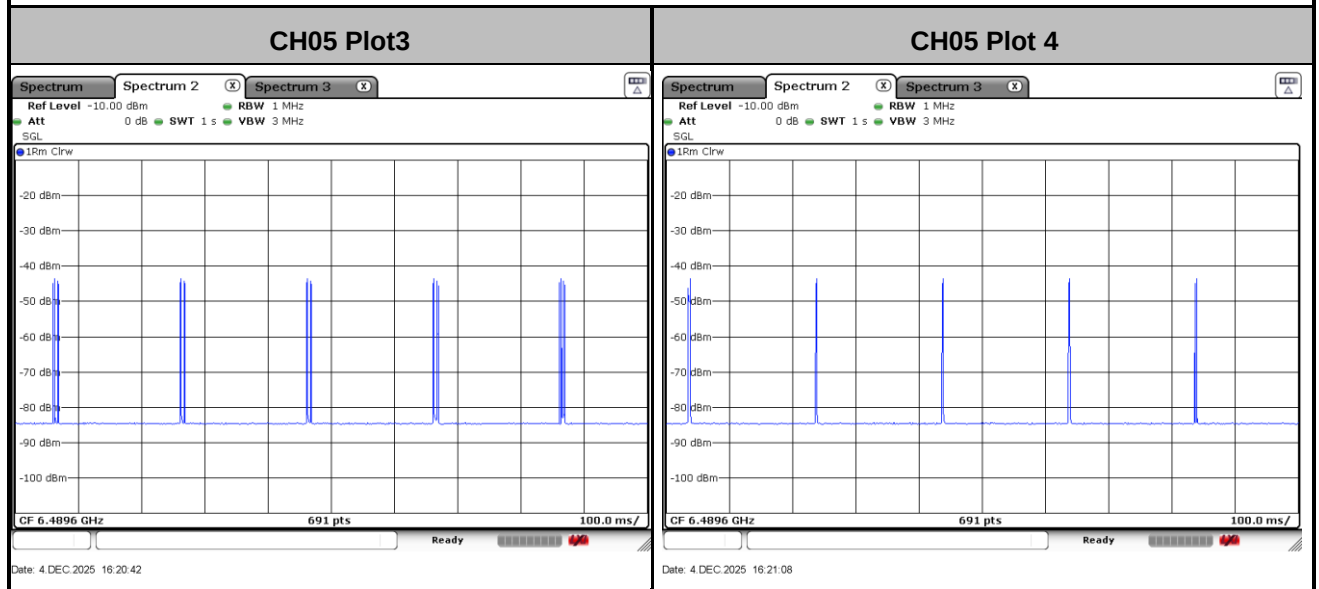




M1 to M2: Set the EUT to TX mode, and EUT starts polling.

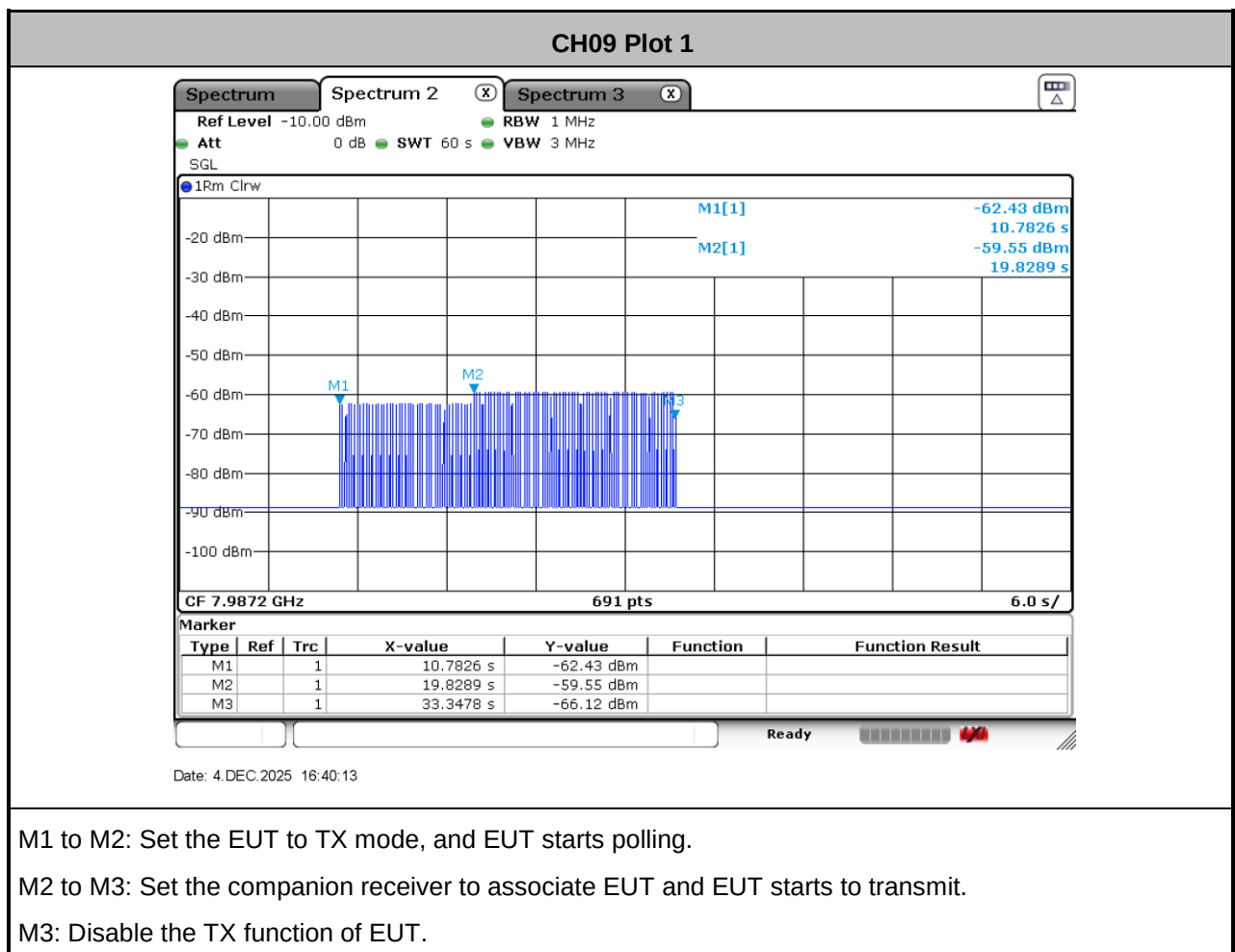
M2 to M3: Set the companion receiver to associate EUT and EUT starts to transmit.

M3: RX function of the companion receiver is disabled. EUT disassociates the companion receiver and stops transmitting, but continues polling until M4 stop polling.



Plot 3 is zoom in plot of M2 to M3 (transmission)

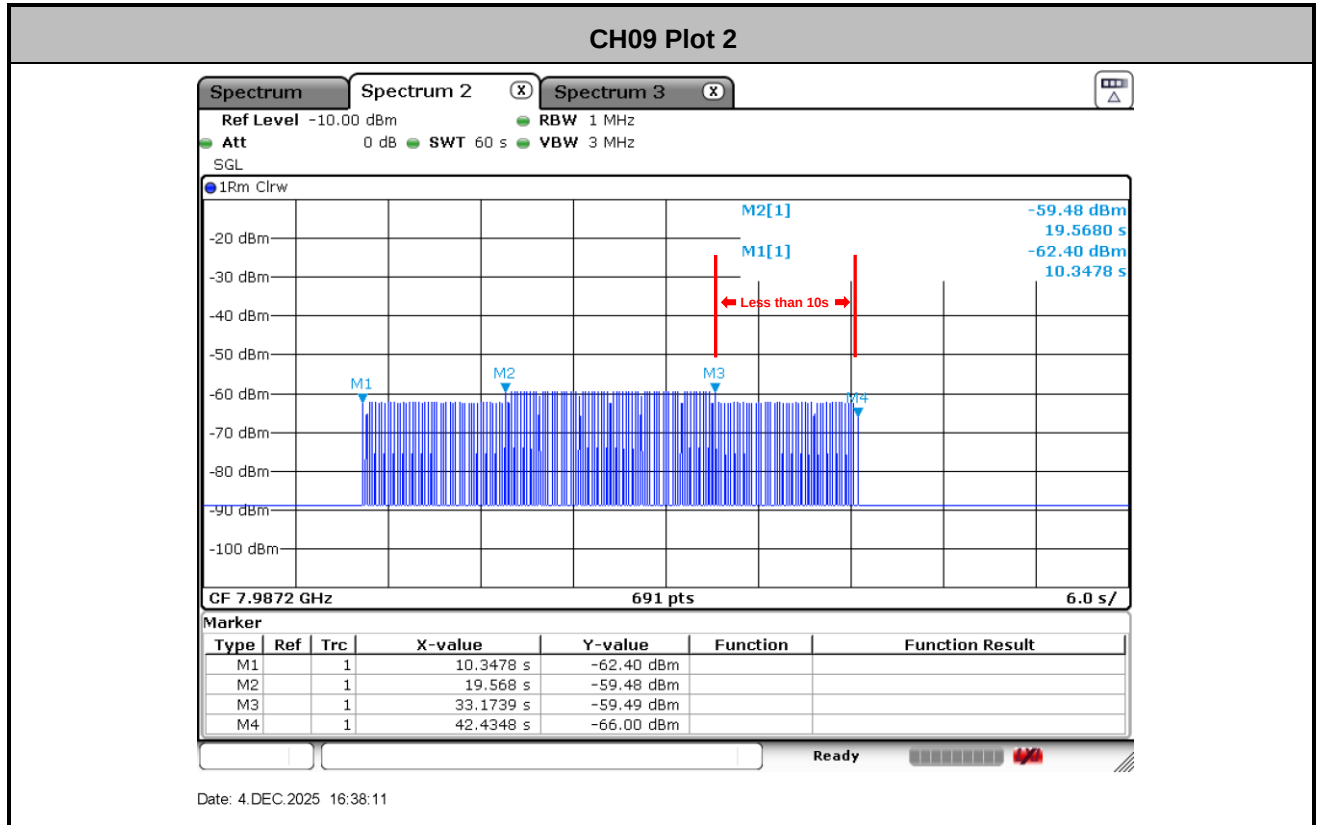
Plot 4 is zoom in plot after M3 (polling only)



M1 to M2: Set the EUT to TX mode, and EUT starts polling.

M2 to M3: Set the companion receiver to associate EUT and EUT starts to transmit.

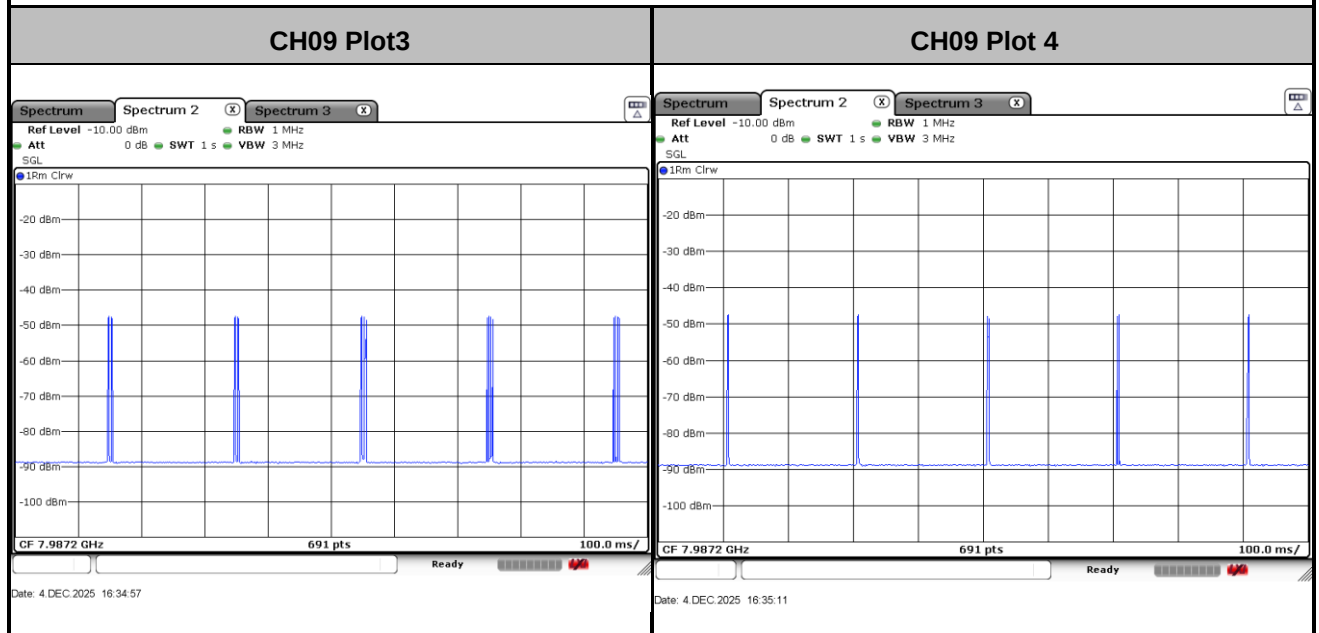
M3: Disable the TX function of EUT.



M1 to M2: Set the EUT to TX mode, and EUT starts polling.

M2 to M3: Set the companion receiver to associate EUT and EUT starts to transmit.

M3: RX function of the companion receiver is disabled. EUT disassociates the companion receiver and stops transmitting, but continues polling until M4 stop polling.



Plot 3 is zoom in plot of M2 to M3 (transmission)

Plot 4 is zoom in plot after M3 (polling only)

3.4 Peak Power Measurement

3.4.1 Peak Power Measurement Limit

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

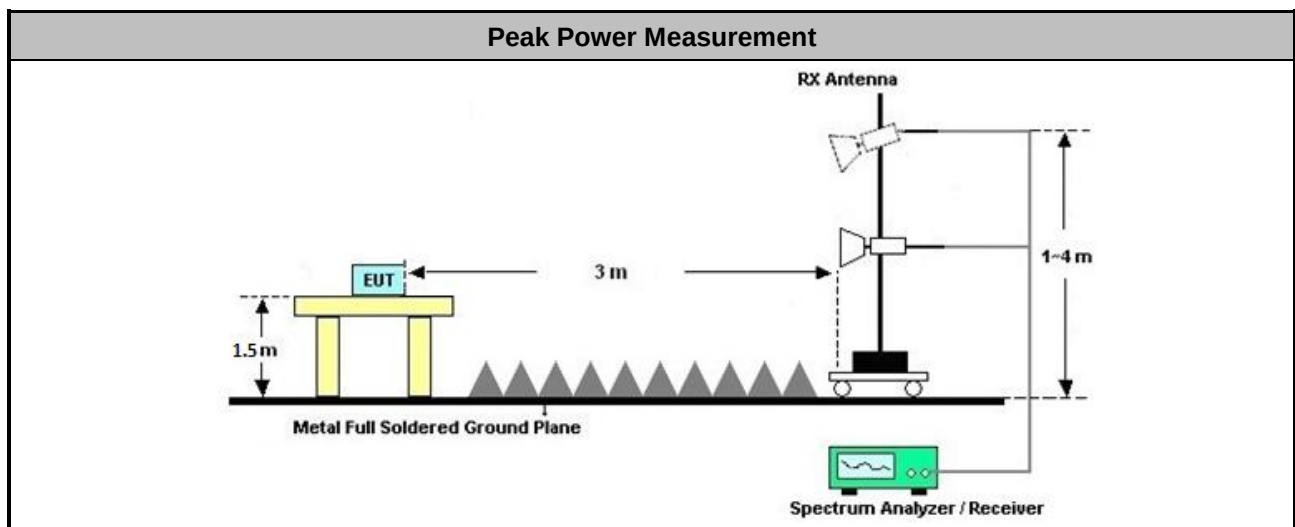
3.4.2 Measuring Instruments

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

3.4.3 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 Peak Power Measurement conversion of peak power
☒	Frequency of max peak power is pre-located: The span Peak Power Measurement 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

3.4.4 Test Setup





3.4.5 Test Result of Peak Power Measurement

Peak Measurement Result										
Mode		ANT	Fre(MHz)	E-Field (dBuV/m)	ERIP _{40MHz} (dBm)	EIRP _{40MHz} Limit (dBm)	ERIP _{50MHz} Limit(dBm)	Margin (dB)	Result	Pol [H/V]
Mode 1	BPRF	7	6489.65	90.1	-5.1	-1.94	0	-3.16	Pass	V
Mode 2		7	6334	89.64	-5.56	-1.94	0	-3.62	Pass	V
Mode 3		7	6333.7	80.9	-14.3	-1.94	0	-12.36	Pass	V
Mode 73		11	6489.603	90.34	-4.86	-1.94	0	-2.92	Pass	H
Mode 74		11	6489	90.4	-4.8	-1.94	0	-2.86	Pass	H
Mode 75		11	6425	82.28	-12.92	-1.94	0	-10.98	Pass	H
Mode 13		7	7987.3	91.47	-3.73	-1.94	0	-1.79	Pass	V
Mode 14		7	7987	91.64	-3.56	-1.94	0	-1.62	Pass	V
Mode 15		7	7987	80.97	-14.23	-1.94	0	-12.29	Pass	V
Mode 85		11	7987.2	90.98	-4.22	-1.94	0	-2.28	Pass	V
Mode 86		11	7987	91.14	-4.06	-1.94	0	-2.12	Pass	V
Mode 87		11	7987	80.24	-14.96	-1.94	0	-13.02	Pass	V
Mode 4	BPRF	7	6488.505	91.68	-3.52	-1.94	0	-1.58	Pass	V
Mode 5		7	6489.549	91.66	-3.54	-1.94	0	-1.6	Pass	V
Mode 6		7	6395.9	80.21	-14.99	-1.94	0	-13.05	Pass	V
Mode 76		11	6488.701	91.16	-4.04	-1.94	0	-2.1	Pass	H
Mode 77		11	6489.549	91.44	-3.76	-1.94	0	-1.82	Pass	H
Mode 78		11	6396.129	80.09	-15.11	-1.94	0	-13.17	Pass	H
Mode 16		7	7986.053	92.11	-3.09	-1.94	0	-1.15	Pass	V
Mode 17		7	7987.2	91.7	-3.5	-1.94	0	-1.56	Pass	V
Mode 18		7	7893.676	80.51	-14.69	-1.94	0	-12.75	Pass	V
Mode 88		11	7986.102	90.01	-5.19	-1.94	0	-3.25	Pass	V
Mode 89		11	7987.3	91.69	-3.51	-1.94	0	-1.57	Pass	V
Mode 90		11	7893.6	79.9	-15.3	-1.94	0	-13.36	Pass	V
Mode 7	BPRF	7	6489	89.23	-5.97	-1.94	0	-4.03	Pass	V
Mode 8		7	6386	88.98	-6.22	-1.94	0	-4.28	Pass	V
Mode 9		7	6386	80.2	-15	-1.94	0	-13.06	Pass	V
Mode 79		11	6489.5	89.2	-6	-1.94	0	-4.06	Pass	H
Mode 80		11	6489	88.93	-6.27	-1.94	0	-4.33	Pass	H
Mode 81		11	6489	80.94	-14.26	-1.94	0	-12.32	Pass	H
Mode 19		7	7981.65	88.94	-6.26	-1.94	0	-4.32	Pass	V
Mode 20		7	7987	88.9	-6.3	-1.94	0	-4.36	Pass	V
Mode 21		7	7987	81.02	-14.18	-1.94	0	-12.24	Pass	V
Mode 91		11	7987	88.84	-6.36	-1.94	0	-4.42	Pass	V
Mode 92		11	7987	88.78	-6.42	-1.94	0	-4.48	Pass	V
Mode 93		11	7987	81.56	-13.64	-1.94	0	-11.7	Pass	V
Mode 10	BPRF	7	6489.5	89.15	-6.05	-1.94	0	-4.11	Pass	V
Mode 11		7	6489.5	88.84	-6.36	-1.94	0	-4.42	Pass	V
Mode 12		7	6489.5	81.19	-14.01	-1.94	0	-12.07	Pass	V
Mode 82		11	6489.5	89.54	-5.66	-1.94	0	-3.72	Pass	H
Mode 83		11	6489.5	89.35	-5.85	-1.94	0	-3.91	Pass	H
Mode 84		11	6489.5	81.48	-13.72	-1.94	0	-11.78	Pass	H
Mode 22		7	7987	90.69	-4.51	-1.94	0	-2.57	Pass	V
Mode 23		7	7987	90.71	-4.49	-1.94	0	-2.55	Pass	V



Peak Measurement Result										
Mode		ANT	Fre(MHz)	E-Field (dBuV/m)	ERIP _{40MHz} (dBm)	EIRP _{40MHz} Limit (dBm)	ERIP _{50MHz} Limit(dBm)	Margin (dB)	Result	Pol [H/V]
Mode 24		7	7987	82.97	-12.23	-1.94	0	-10.29	Pass	V
Mode 94		11	7987	90.21	-4.99	-1.94	0	-3.05	Pass	V
Mode 95		11	7987	90.09	-5.11	-1.94	0	-3.17	Pass	V
Mode 96		11	7987	81.86	-13.34	-1.94	0	-11.4	Pass	V
Mode 25	HPRF	7	6489.5	81.2	-14	-1.94	0	-12.06	Pass	V
Mode 26		7	6364.401	82.57	-12.63	-1.94	0	-10.69	Pass	V
Mode 27		7	6364.599	79.87	-15.33	-1.94	0	-13.39	Pass	V
Mode 97		11	6494.6	81.4	-13.8	-1.94	0	-11.86	Pass	H
Mode 98		11	6489.95	81.35	-13.85	-1.94	0	-11.91	Pass	H
Mode 99		11	6427.1	79.9	-15.3	-1.94	0	-13.36	Pass	H
Mode 49		7	7987	82.47	-12.73	-1.94	0	-10.79	Pass	V
Mode 50		7	7987	82.54	-12.66	-1.94	0	-10.72	Pass	V
Mode 51		7	7987	79.93	-15.27	-1.94	0	-13.33	Pass	V
Mode 121		11	7987	80.74	-14.46	-1.94	0	-12.52	Pass	V
Mode 122		11	7987.5	80.67	-14.53	-1.94	0	-12.59	Pass	V
Mode 123		11	8049.55	77.37	-17.83	-1.94	0	-15.89	Pass	V
Mode 28		7	6489.95	80.92	-14.28	-1.94	0	-12.34	Pass	V
Mode 29		7	6489.95	81.44	-13.76	-1.94	0	-11.82	Pass	V
Mode 30		7	6427.15	79.54	-15.66	-1.94	0	-13.72	Pass	V
Mode 100		11	6489.95	81.71	-13.49	-1.94	0	-11.55	Pass	H
Mode 101	HPRF	11	6489.95	81.51	-13.69	-1.94	0	-11.75	Pass	H
Mode 102		11	6427.2	78.41	-16.79	-1.94	0	-14.85	Pass	H
Mode 52		7	7987	82.28	-12.92	-1.94	0	-10.98	Pass	V
Mode 53		7	7862.1	82.98	-12.22	-1.94	0	-10.28	Pass	V
Mode 54		7	7862.849	80.73	-14.47	-1.94	0	-12.53	Pass	V
Mode 124		11	7987	80.62	-14.58	-1.94	0	-12.64	Pass	V
Mode 125		11	7987	81	-14.2	-1.94	0	-12.26	Pass	V
Mode 126		11	7987	78.31	-16.89	-1.94	0	-14.95	Pass	V
Mode 31		7	6488.318	80.74	-14.46	-1.94	0	-12.52	Pass	V
Mode 32		7	6489.5	81.02	-14.18	-1.94	0	-12.24	Pass	V
Mode 33	HPRF	7	6427.3	79.92	-15.28	-1.94	0	-13.34	Pass	V
Mode 103		11	6490.803	81.44	-13.76	-1.94	0	-11.82	Pass	H
Mode 104		11	6489.95	80.51	-14.69	-1.94	0	-12.75	Pass	H
Mode 105		11	6427.203	78.35	-16.85	-1.94	0	-14.91	Pass	H
Mode 55		7	7988	81.25	-13.95	-1.94	0	-12.01	Pass	V
Mode 56		7	7987	80.19	-15.01	-1.94	0	-13.07	Pass	V
Mode 57		7	7924.949	78.45	-16.75	-1.94	0	-14.81	Pass	V
Mode 127		11	7987	79.75	-15.45	-1.94	0	-13.51	Pass	V
Mode 128		11	7987	79.34	-15.86	-1.94	0	-13.92	Pass	V
Mode 129		11	7924.949	78.45	-16.75	-1.94	0	-14.81	Pass	V
Mode 34	HPRF	7	6489.95	80.64	-14.56	-1.94	0	-12.62	Pass	V
Mode 35		7	6489.95	80.7	-14.5	-1.94	0	-12.56	Pass	V
Mode 36		7	6427.05	78.79	-16.41	-1.94	0	-14.47	Pass	V
Mode 106		11	6489.95	81.21	-13.99	-1.94	0	-12.05	Pass	H
Mode 107		11	6489.95	81.36	-13.84	-1.94	0	-11.9	Pass	H
Mode 108		11	6427.35	79.39	-15.81	-1.94	0	-13.87	Pass	H



Peak Measurement Result										
Mode		ANT	Fre(MHz)	E-Field (dBuV/m)	ERIP _{40MHz} (dBm)	EIRP _{40MHz} Limit (dBm)	ERIP _{50MHz} Limit(dBm)	Margin (dB)	Result	Pol [H/V]
Mode 58		7	7987	81.85	-13.35	-1.94	0	-11.41	Pass	V
Mode 59		7	7987	81.67	-13.53	-1.94	0	-11.59	Pass	V
Mode 60		7	7987	78.16	-17.04	-1.94	0	-15.1	Pass	V
Mode 130		11	7987	81.15	-14.05	-1.94	0	-12.11	Pass	V
Mode 131		11	7987	80.72	-14.48	-1.94	0	-12.54	Pass	V
Mode 132		11	7987	78.66	-16.54	-1.94	0	-14.6	Pass	V
Mode 37	HPRF	7	6489.95	81.1	-14.1	-1.94	0	-12.16	Pass	V
Mode 38		7	6489.95	81.13	-14.07	-1.94	0	-12.13	Pass	V
Mode 39		7	6427.4	79.13	-16.07	-1.94	0	-14.13	Pass	V
Mode 109		11	6489.95	81.33	-13.87	-1.94	0	-11.93	Pass	H
Mode 110		11	6489.95	81.4	-13.8	-1.94	0	-11.86	Pass	H
Mode 111		11	6427.15	79.14	-16.06	-1.94	0	-14.12	Pass	H
Mode 61		7	7987	81.88	-13.32	-1.94	0	-11.38	Pass	V
Mode 62		7	7987	81.5	-13.7	-1.94	0	-11.76	Pass	V
Mode 63		7	7925.1	79.44	-15.76	-1.94	0	-13.82	Pass	V
Mode 133		11	7987	81.14	-14.06	-1.94	0	-12.12	Pass	V
Mode 134		11	7987	81.13	-14.07	-1.94	0	-12.13	Pass	V
Mode 135		11	8049.6	78.58	-16.62	-1.94	0	-14.68	Pass	V
Mode 40	HPRF	7	6489.95	81.1	-14.1	-1.94	0	-12.16	Pass	V
Mode 41		7	6489.95	81.18	-14.02	-1.94	0	-12.08	Pass	V
Mode 42		7	6427.25	79.23	-15.97	-1.94	0	-14.03	Pass	V
Mode 112		11	6489.95	81.15	-14.05	-1.94	0	-12.11	Pass	H
Mode 113		11	6489.95	81.53	-13.67	-1.94	0	-11.73	Pass	H
Mode 114		11	6427.15	80.27	-14.93	-1.94	0	-12.99	Pass	H
Mode 64		7	7987	80.43	-14.77	-1.94	0	-12.83	Pass	V
Mode 65		7	7988	80.7	-14.5	-1.94	0	-12.56	Pass	V
Mode 66		7	7988	77.79	-17.41	-1.94	0	-15.47	Pass	V
Mode 136		11	7988	79.31	-15.89	-1.94	0	-13.95	Pass	V
Mode 137		11	7988	79.71	-15.49	-1.94	0	-13.55	Pass	V
Mode 138		11	8049.6	76.78	-18.42	-1.94	0	-16.48	Pass	V
Mode 43	HPRF	7	6489.95	80.1	-15.1	-1.94	0	-13.16	Pass	V
Mode 44		7	6489.95	80.64	-14.56	-1.94	0	-12.62	Pass	V
Mode 45		7	6427.02.06	78.87	-16.33	-1.94	0	-14.39	Pass	V
Mode 115		11	6489.95	80.58	-14.62	-1.94	0	-12.68	Pass	H
Mode 116		11	6489.95	80.6	-14.6	-1.94	0	-12.66	Pass	H
Mode 117		11	6427.2	79.05	-16.15	-1.94	0	-14.21	Pass	H
Mode 67		7	7988	81	-14.2	-1.94	0	-12.26	Pass	V
Mode 68		7	7988	80.14	-15.06	-1.94	0	-13.12	Pass	V
Mode 69		7	7924.75	78.19	-17.01	-1.94	0	-15.07	Pass	V
Mode 139		11	7988	80.17	-15.03	-1.94	0	-13.09	Pass	V
Mode 140		11	7980.71	80.86	-14.34	-1.94	0	-12.4	Pass	V
Mode 141		11	7988	78.56	-16.64	-1.94	0	-14.7	Pass	V
Mode 46	HPRF	7	6489.95	81.55	-13.65	-1.94	0	-11.71	Pass	V
Mode 47		7	6380.1	80.28	-14.92	-1.94	0	-12.98	Pass	V
Mode 48		7	6380	77.8	-17.4	-1.94	0	-15.46	Pass	V
Mode 118		11	6433.1	80.32	-14.88	-1.94	0	-12.94	Pass	H



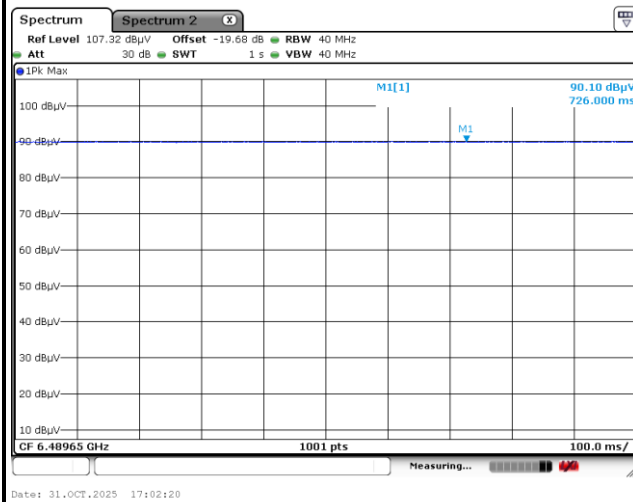
Peak Measurement Result										
Mode		ANT	Fre(MHz)	E-Field (dBuV/m)	ERIP _{40MHz} (dBm)	EIRP _{40MHz} Limit (dBm)	ERIP _{50MHz} Limit(dBm)	Margin (dB)	Result	Pol [H/V]
Mode 119		11	6433.1	80.36	-14.84	-1.94	0	-12.9	Pass	H
Mode 120		11	6434.1	79.24	-15.96	-1.94	0	-14.02	Pass	H
Mode 70		7	7978.3	82.13	-13.07	-1.94	0	-11.13	Pass	V
Mode 71		7	7978	81.83	-13.37	-1.94	0	-11.43	Pass	V
Mode 72		7	7978	78.16	-17.04	-1.94	0	-15.1	Pass	V
Mode 142		11	7988	81.32	-13.88	-1.94	0	-11.94	Pass	V
Mode 143		11	7988	81.13	-14.07	-1.94	0	-12.13	Pass	V
Mode 144		11	7988	78.72	-16.48	-1.94	0	-14.54	Pass	V
Note 1: EIRP [dBm] = E-Field [dBuV/m] - 95.2; Note 2: Bandwidth Correction Factor (BWCF) = 20 log (40MHz/50MHz). Note 3: EIRP40MHz Limit = EIRP50MHz Limit + BWCF, FCC Part 15.521(g). Note 4: Measurement worst emissions of receive antenna polarization.										



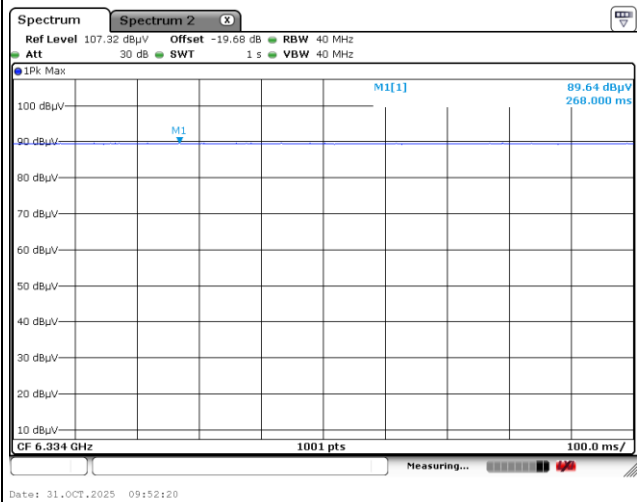
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CH05 Peak Power Measurement Plots

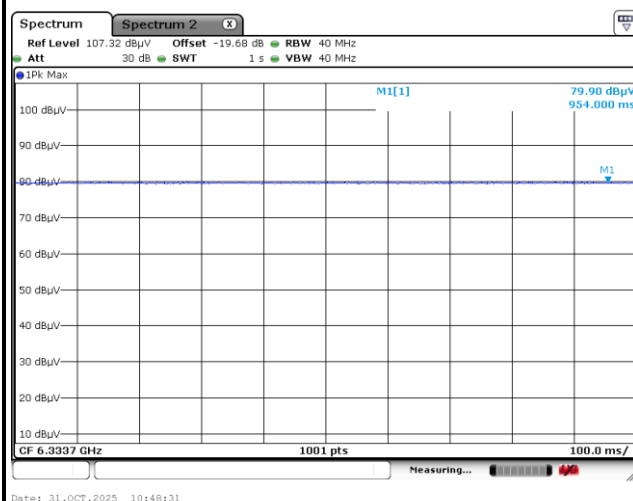
Mode 1: cidx-9_sts-0_packet length-127



Mode 2: cidx-9_sts-1_packet length-127



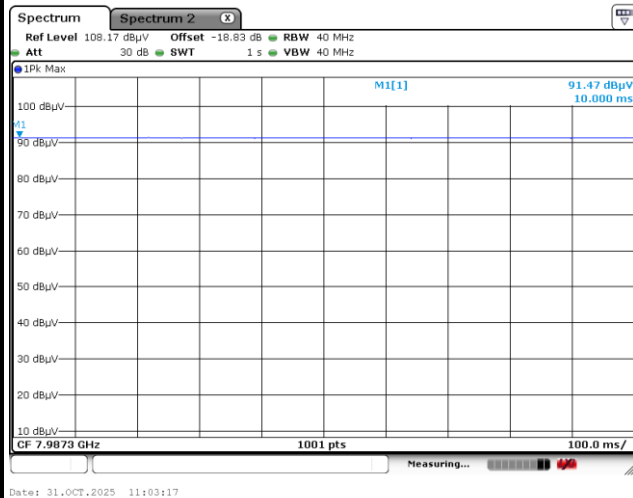
Mode 3: cidx-9_sts-3_packet length-0



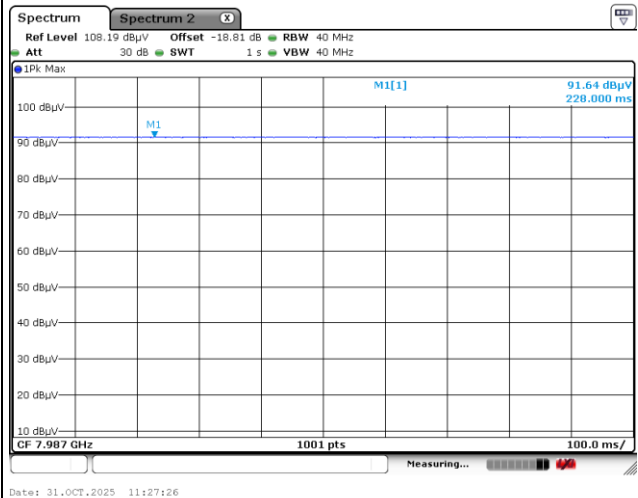


CH09 Peak Power Measurement Plots

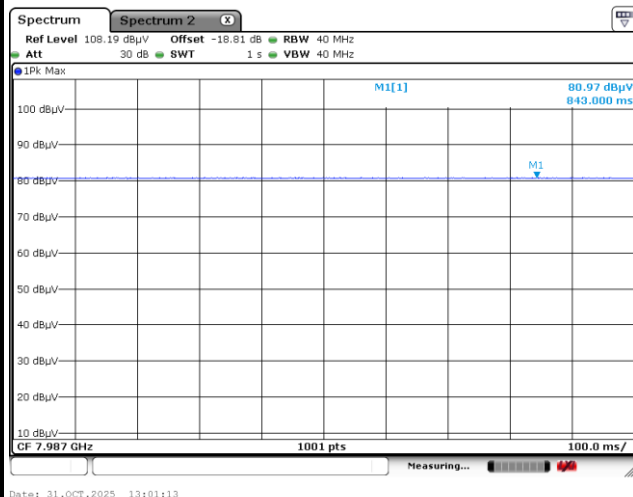
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Mode 14: cidx-9_sts-1_packet length-127



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

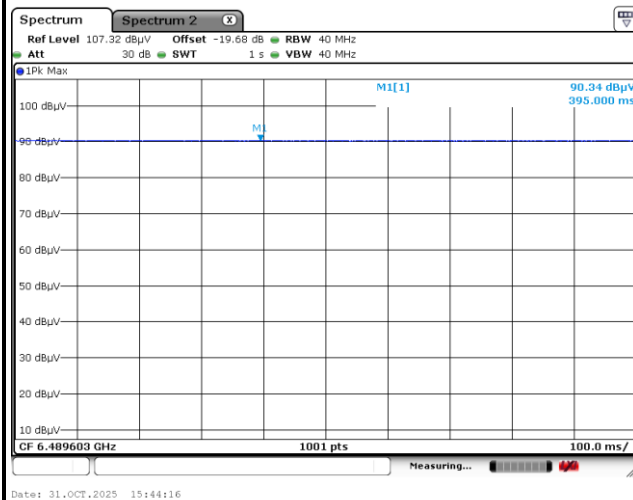




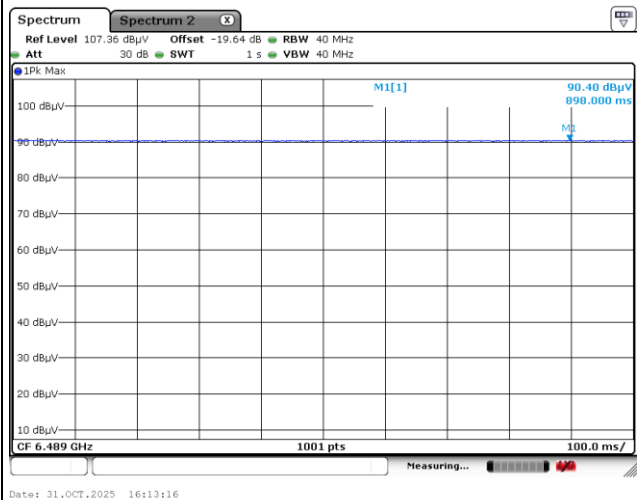
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CH05 Peak Power Measurement Plots

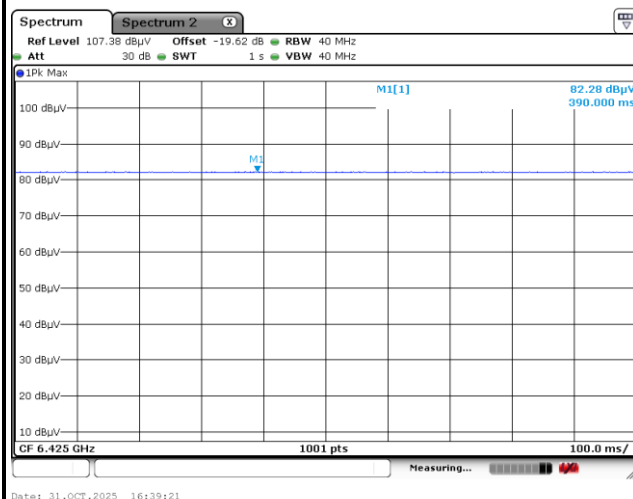
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Mode 74: cidx-9_sts-1_packet length-127



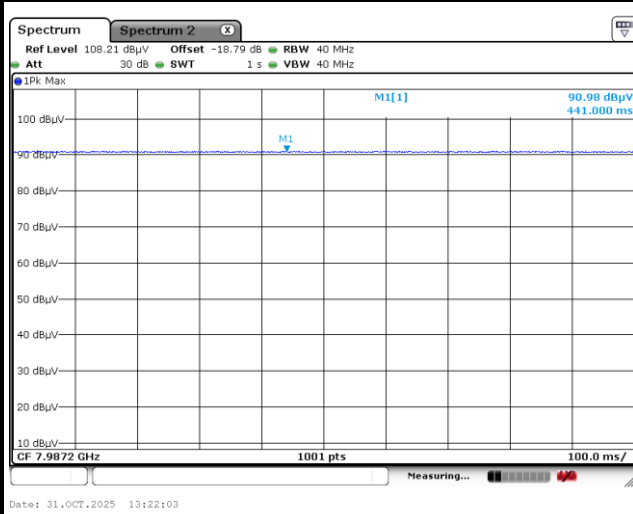
Mode 75: cidx-9_sts-3_packet length-0



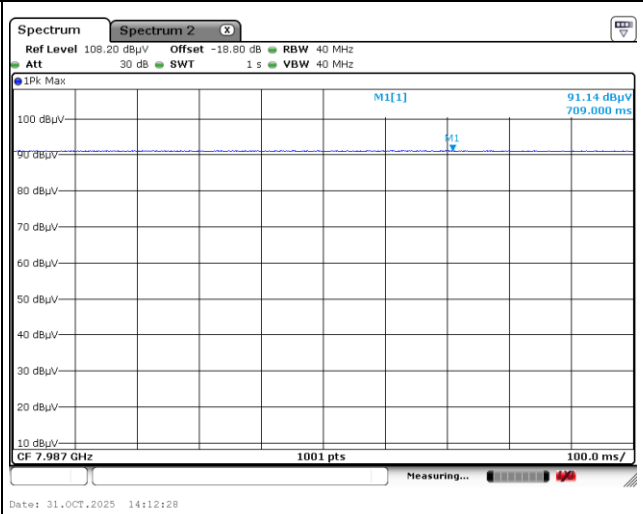


CH09 Peak Power Measurement Plots

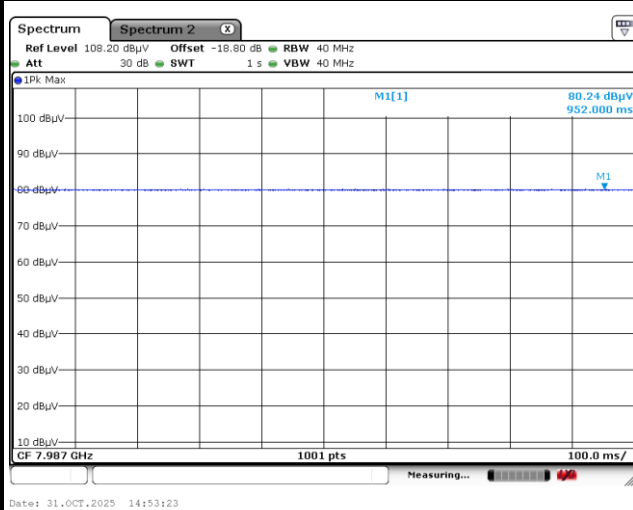
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Mode 86: cidx-9_sts-1_packet length-127



Mode 87: cidx-9_sts-3_packet length-0

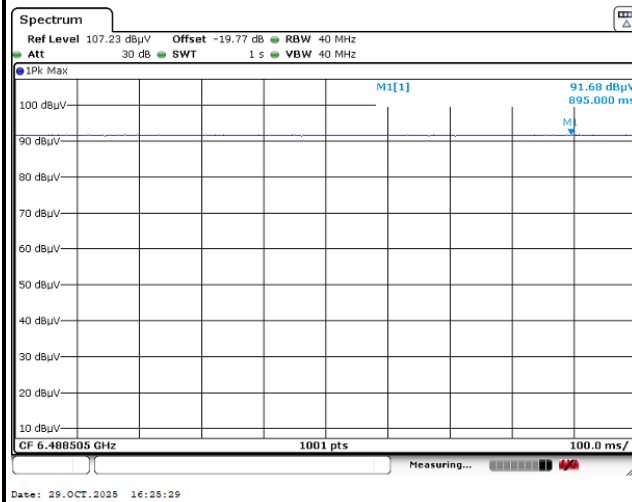




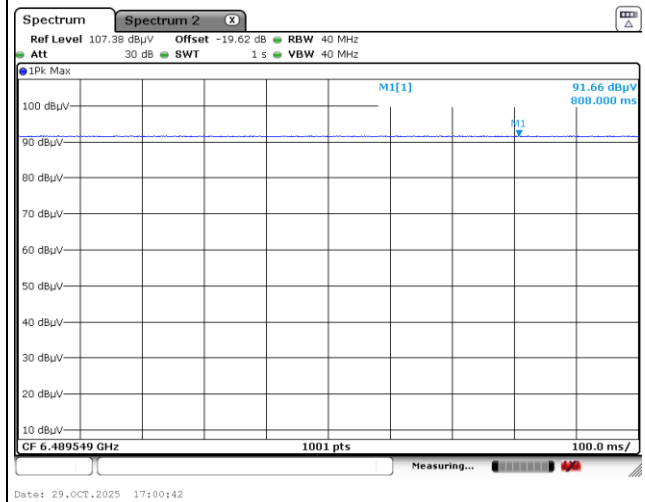
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CH05 Peak Power Measurement Plots

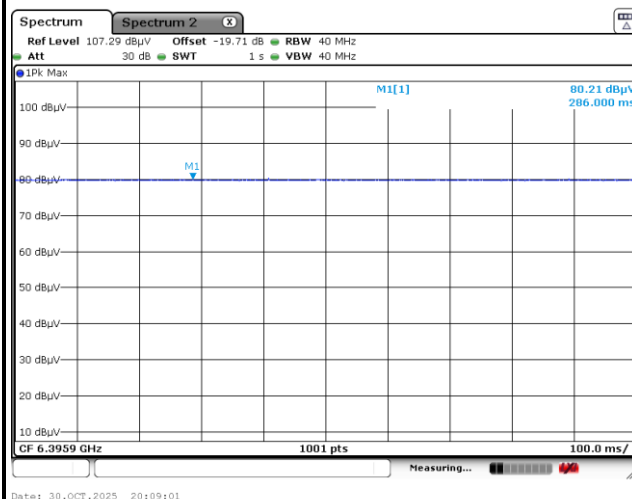
Mode 4: cidx-10_sts-0_packet length-127



Mode 5: cidx-10_sts-1_packet length-127



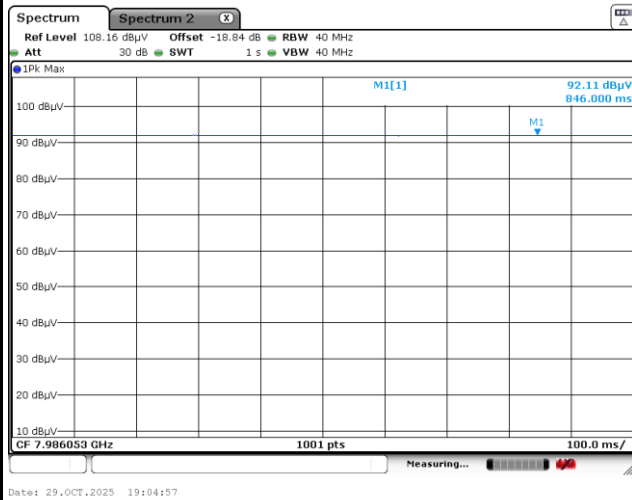
Mode 6: cidx-10_sts-3_packet length-0



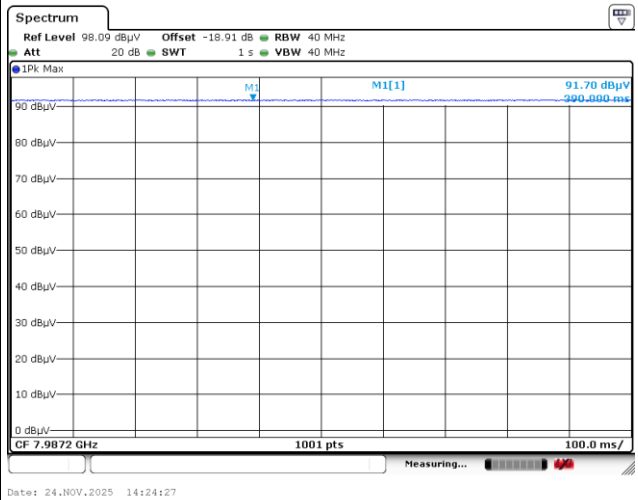


CH09 Peak Power Measurement Plots

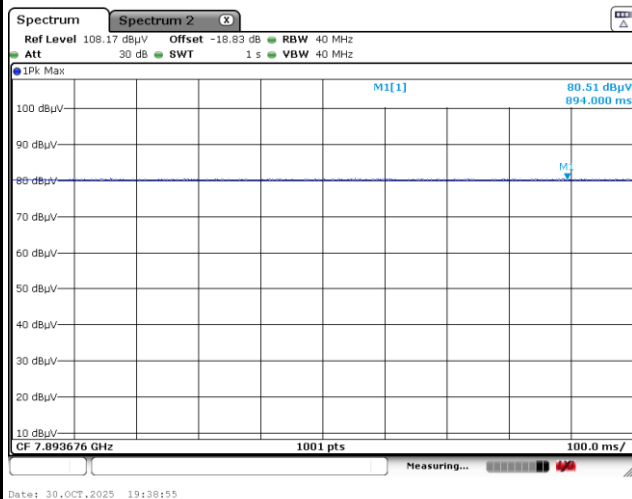
Mode 16: cidx-10_sts-0_packet length-127



Mode 17: cidx-10_sts-1_packet length-127



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

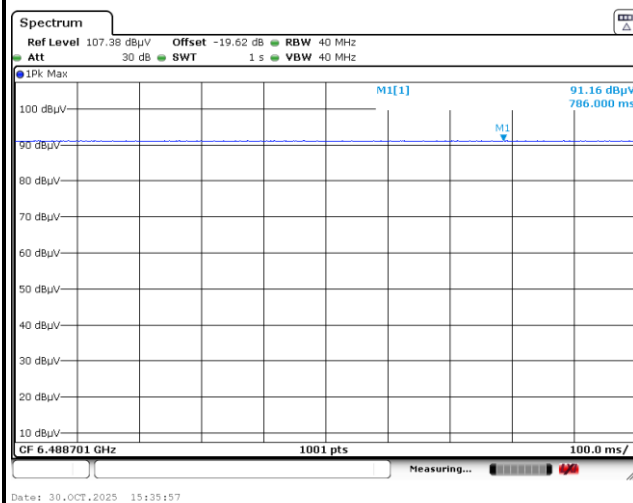




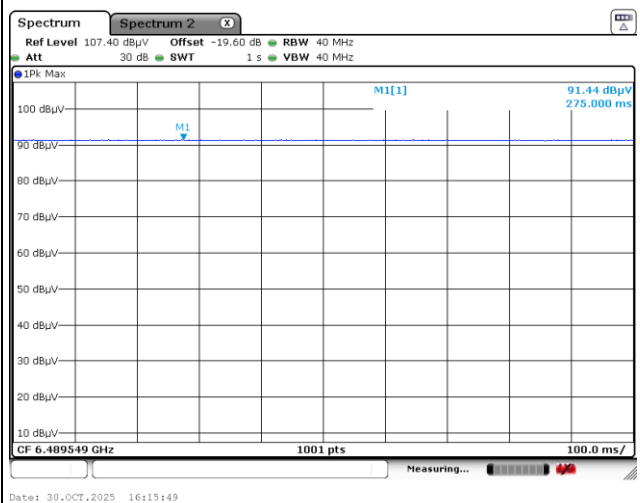
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CH05 Peak Power Measurement Plots

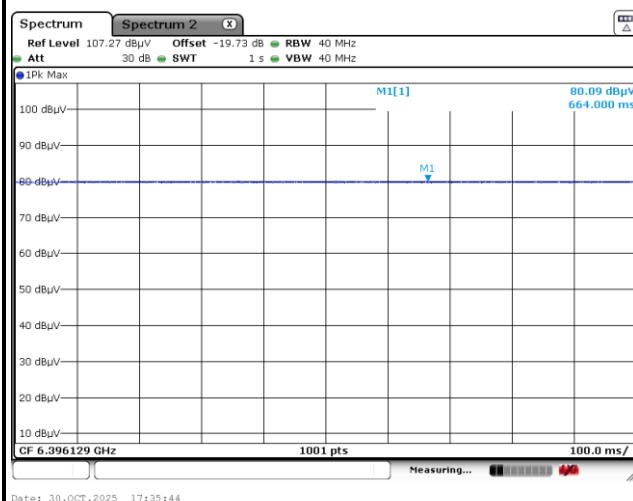
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Mode 77: cidx-10_sts-1_packet length-127



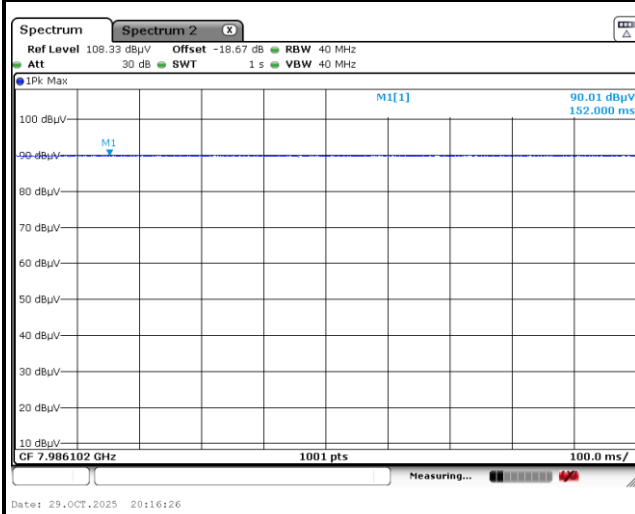
Mode 78: cidx-10_sts-3_packet length-0



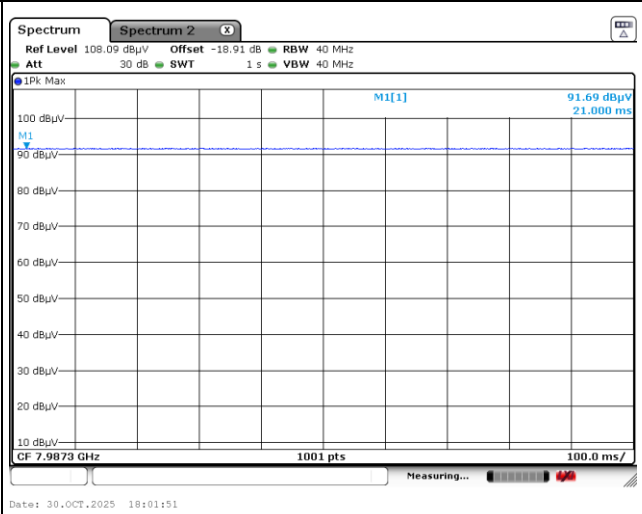


CH09 Peak Power Measurement Plots

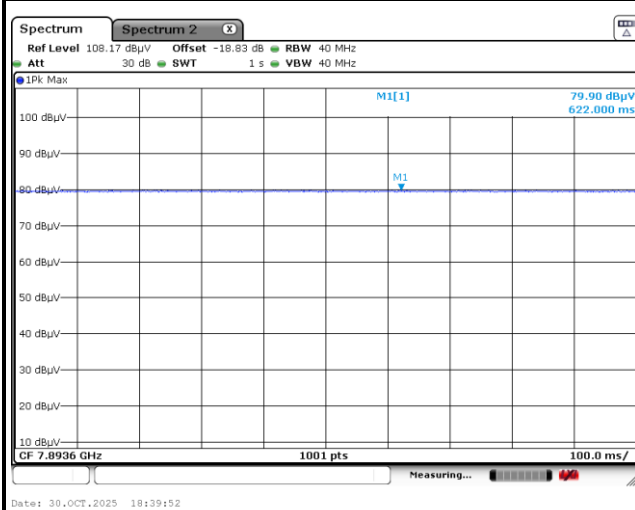
Mode 88: cidx-10_sts-0_packet length-127



Mode 89: cidx-10_sts-1_packet length-127



Mode 90: cidx-10_sts-3_packet length-0

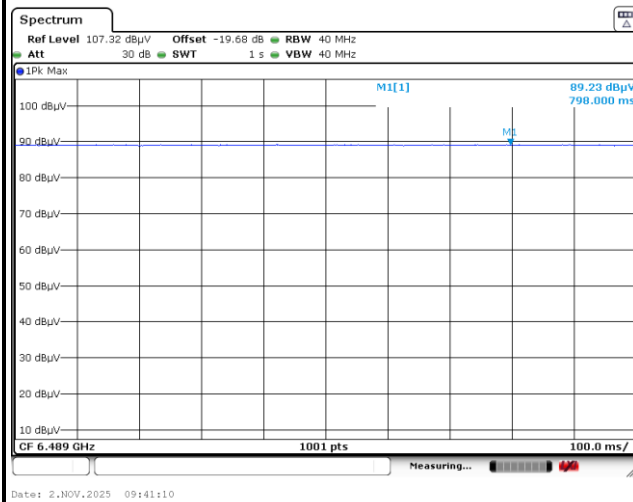




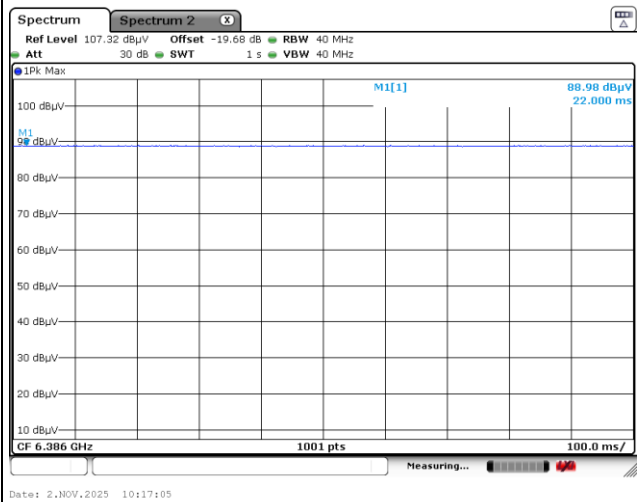
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CH05 Peak Power Measurement Plots

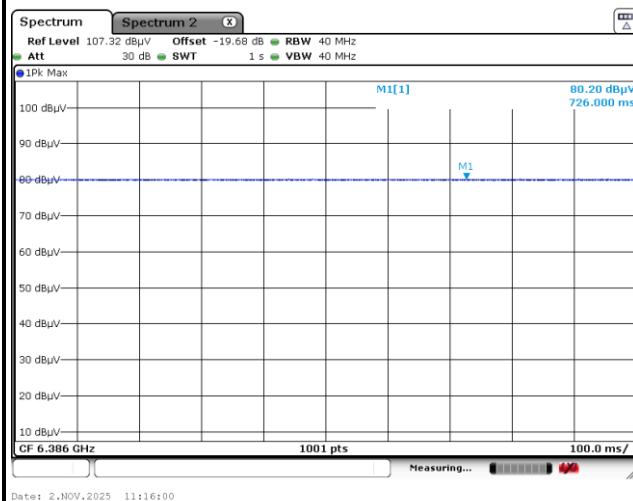
Mode 7: cidx-11_sts-0_packet length-127



Mode 8: cidx-11_sts-1_packet length-127



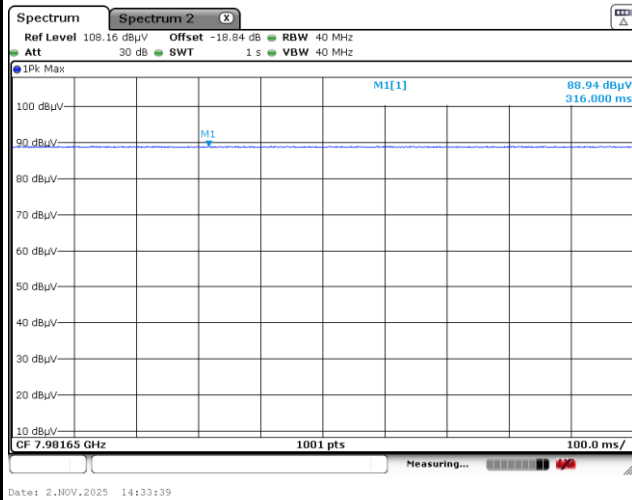
Mode 9: cidx-11_sts-3_packet length-0



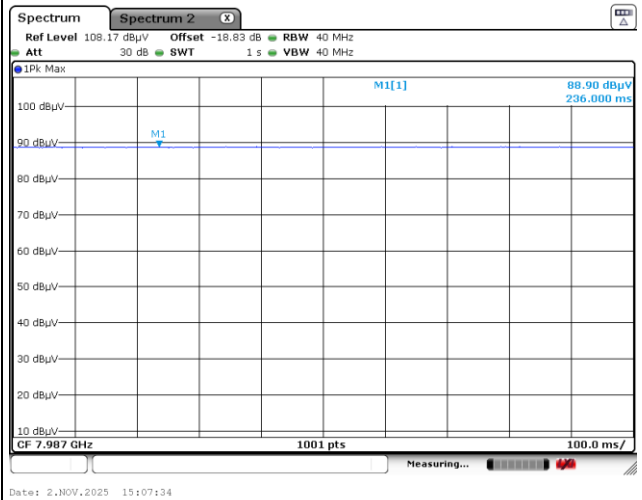


CH09 Peak Power Measurement Plots

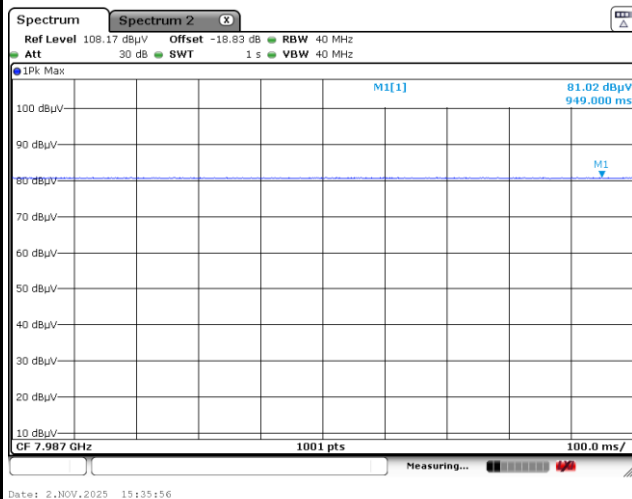
Mode 19: cidx-11_sts-0_packet length-127



Mode 20: cidx-11_sts-1_packet length-127



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

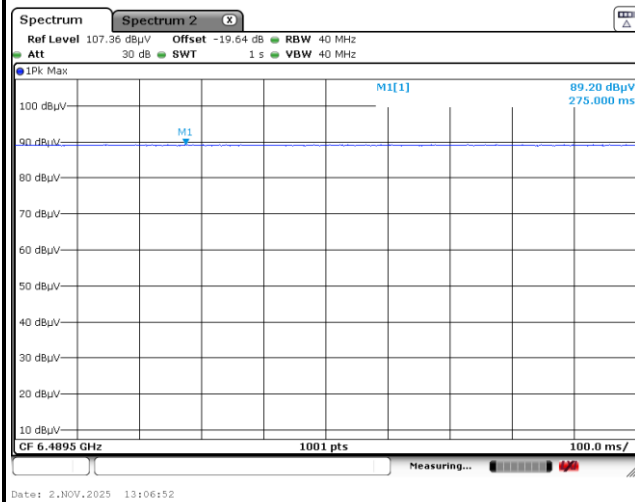




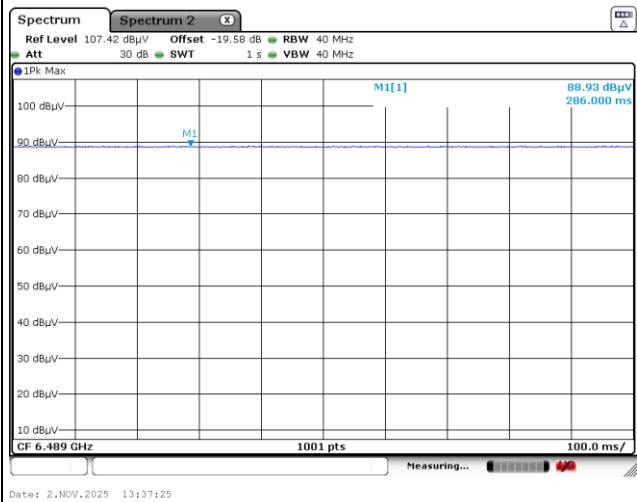
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CH05 Peak Power Measurement Plots

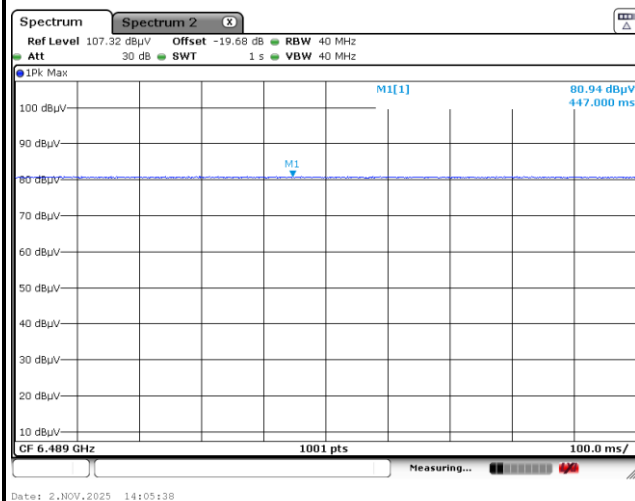
Mode 79: cidx-11_sts-0_packet length-127



Mode 80: cidx-11_sts-1_packet length-127



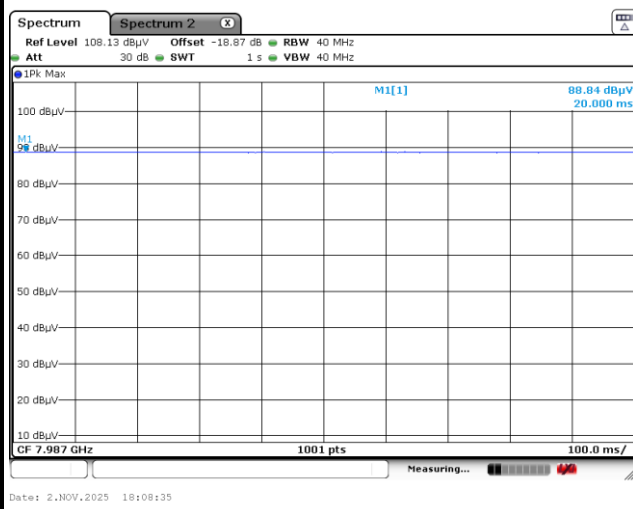
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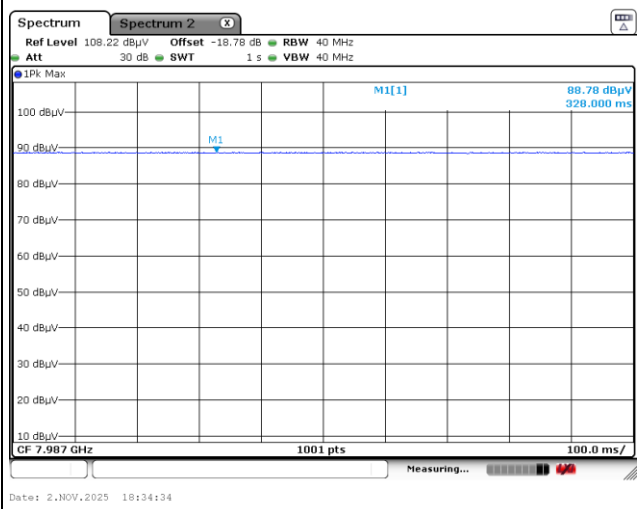


CH09 Peak Power Measurement Plots

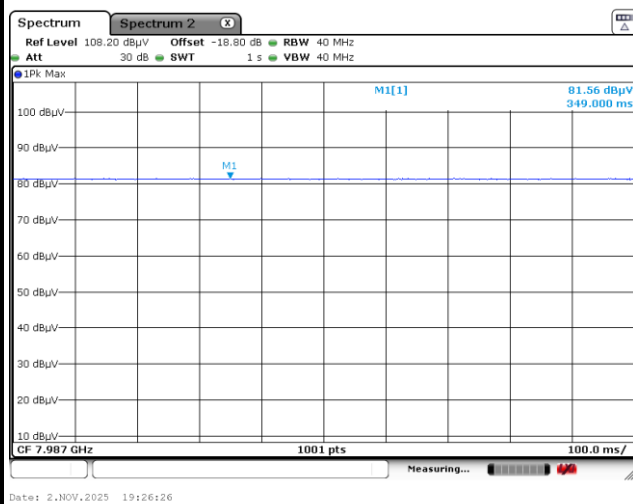
Mode 91: cidx-11_sts-0_packet length-127



Mode 92: cidx-11_sts-1_packet length-127



Mode 93: cidx-11_sts-3_packet length-0

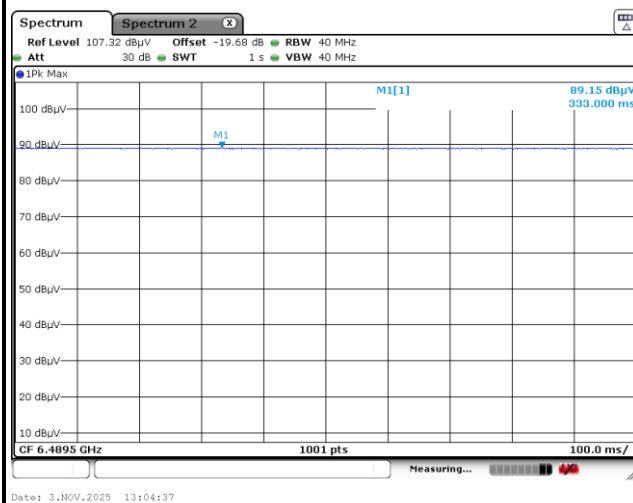




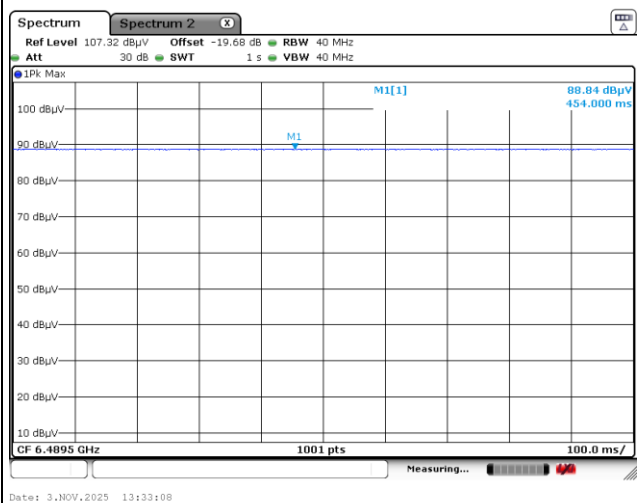
<Ant.7>

CH05 Peak Power Measurement Plots

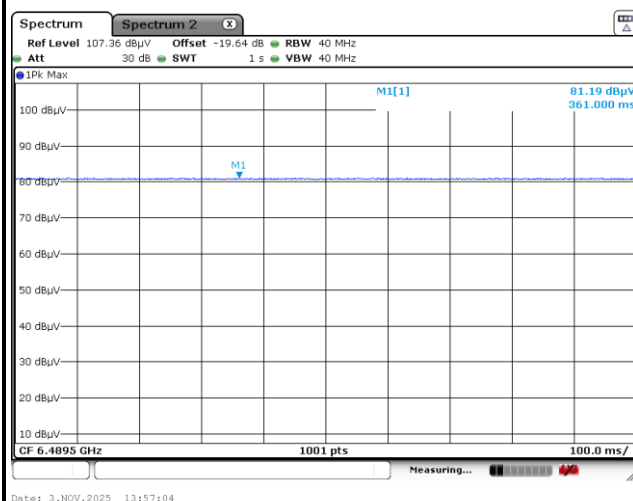
Mode 10: cidx-12_sts-0_packet length-127



Mode 11: cidx-12_sts-1_packet length-127



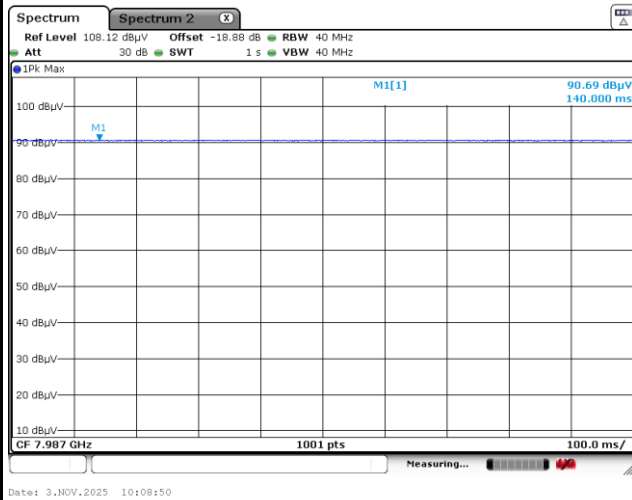
Mode 12: cidx-12_sts-3_packet length-0



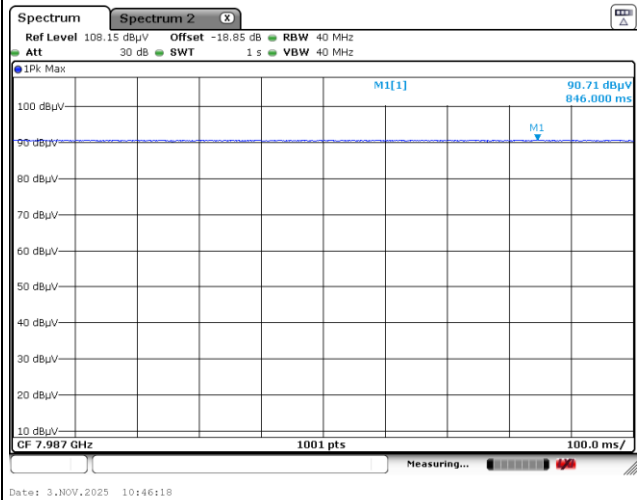


CH09 Peak Power Measurement Plots

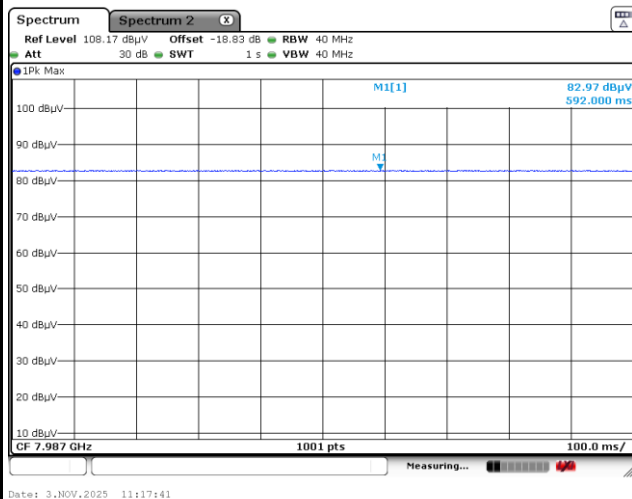
Mode 22: cidx-12_sts-0_packet length-127



Mode 23: cidx-12_sts-1_packet length-127



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

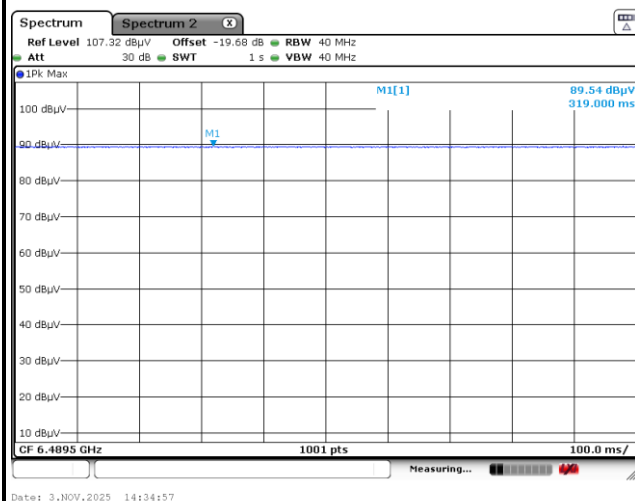




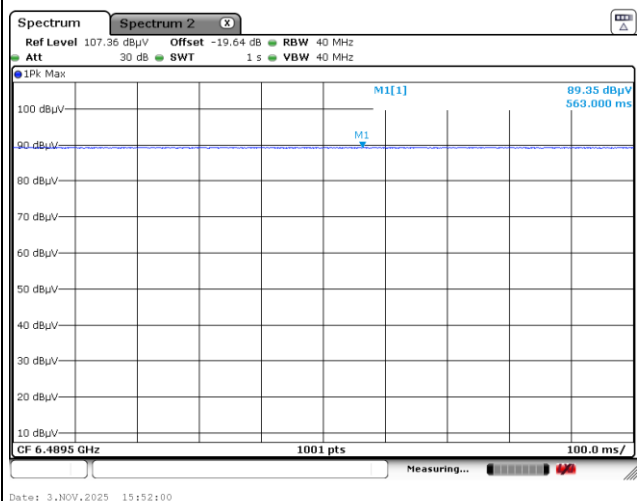
<Ant.11>

CH05 Peak Power Measurement Plots

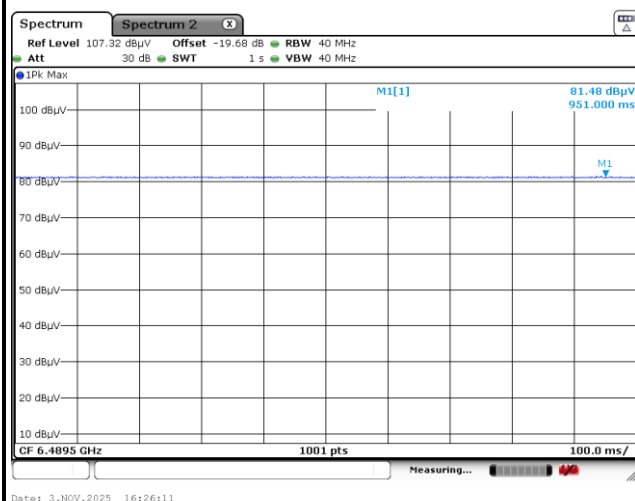
Mode 82: cidx-12_sts-0_packet length-127



Mode 83: cidx-12_sts-1_packet length-127



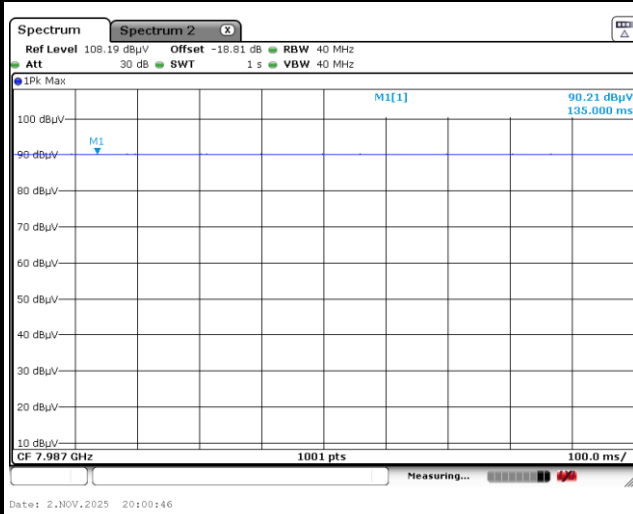
Mode 84: cidx-12_sts-3_packet length-0



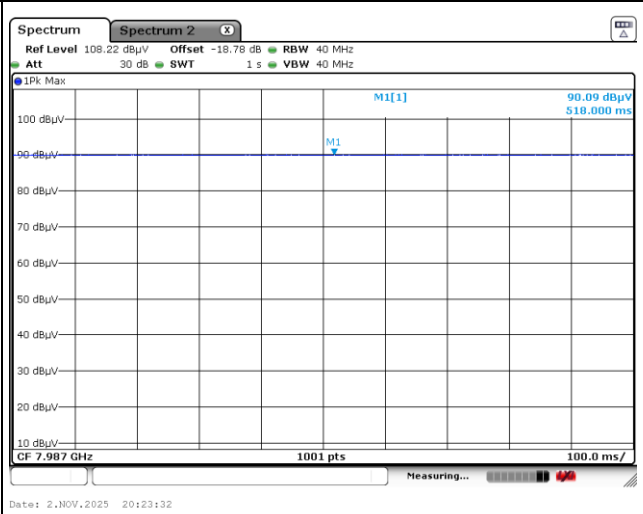


CH09 Peak Power Measurement Plots

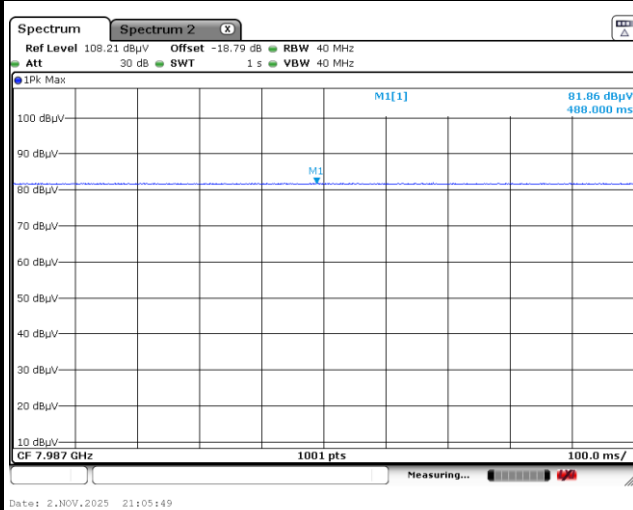
Mode 94: cidx-12_sts-0_packet length-127



Mode 95: cidx-12_sts-1_packet length-127



Mode 96: cidx-12_sts-3_packet length-0

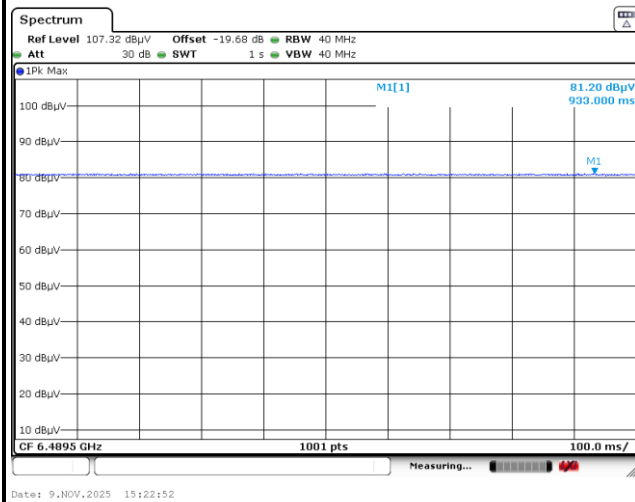




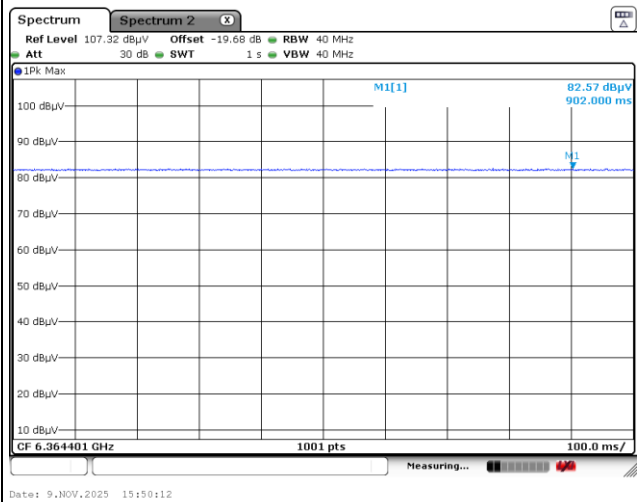
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CH05 Peak Power Measurement Plots

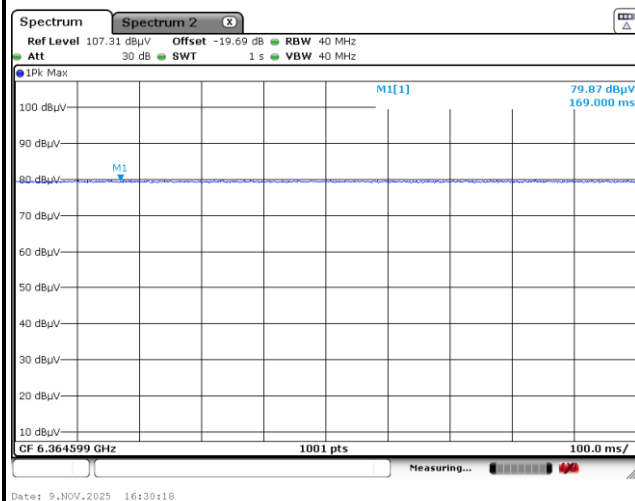
Mode 25: cidx-25_sts-0_packet length-127



Mode 26: cidx-25_sts-1_packet length-127



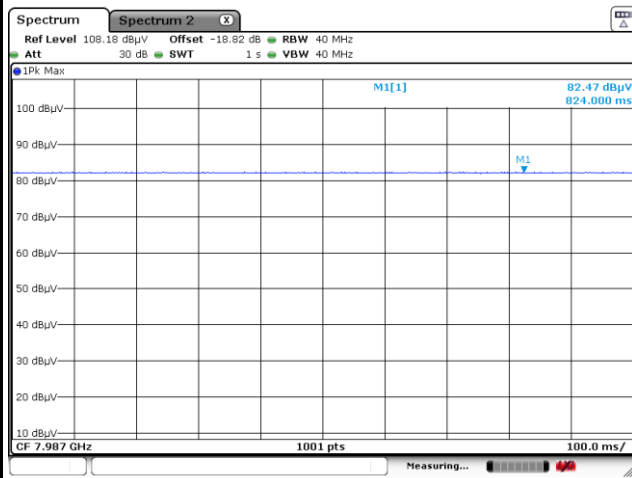
Mode 27: cidx-25_sts-3_packet length-0





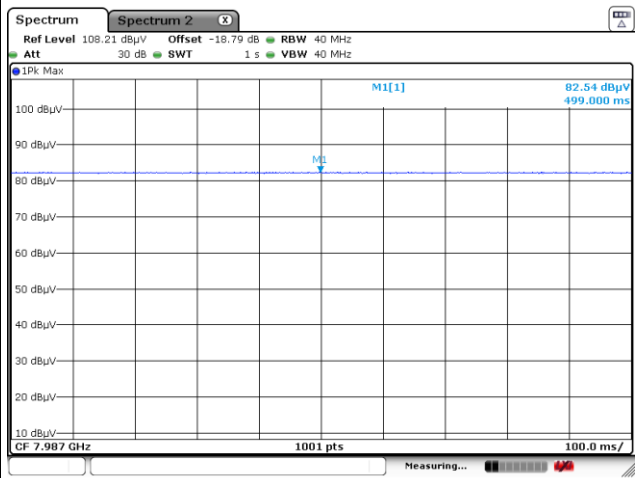
CH09 Peak Power Measurement Plots

Mode 49: cidx-25_sts-0_packet length-127



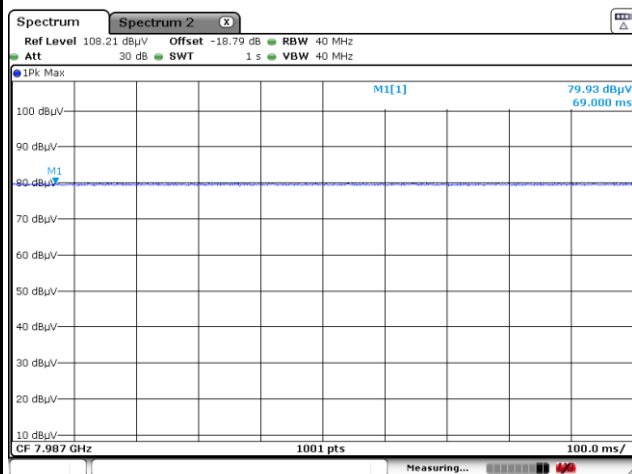
Date: 9.NOV.2025 19:19:50

Mode 50: cidx-25_sts-1_packet length-127



Date: 9.NOV.2025 19:46:36

Mode 51: cidx-25_sts-3_packet length-0



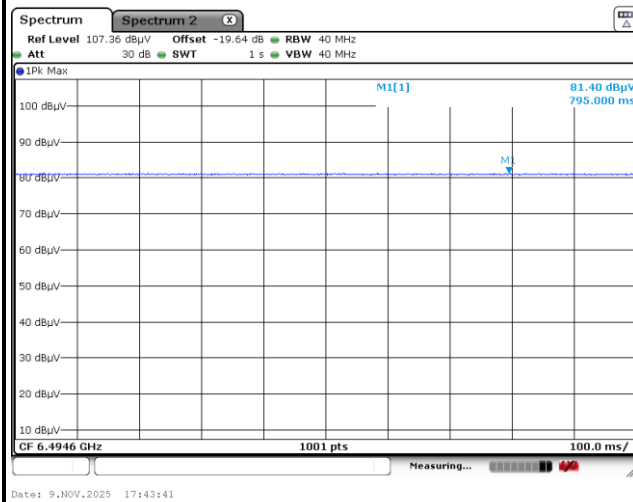
Date: 9.NOV.2025 20:13:42



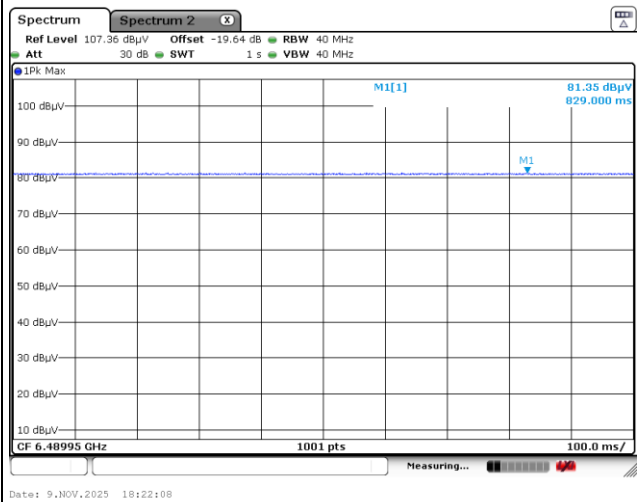
<Ant.11>

CH05 Peak Power Measurement Plots

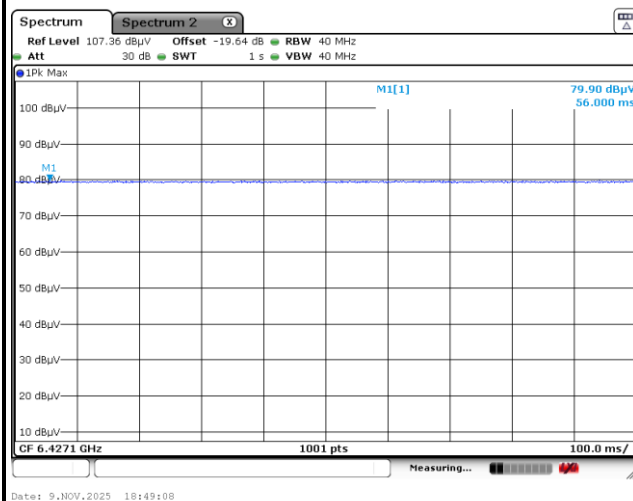
Mode 97: cidx-25_sts-0_packet length-127



Mode 98: cidx-25_sts-1_packet length-127



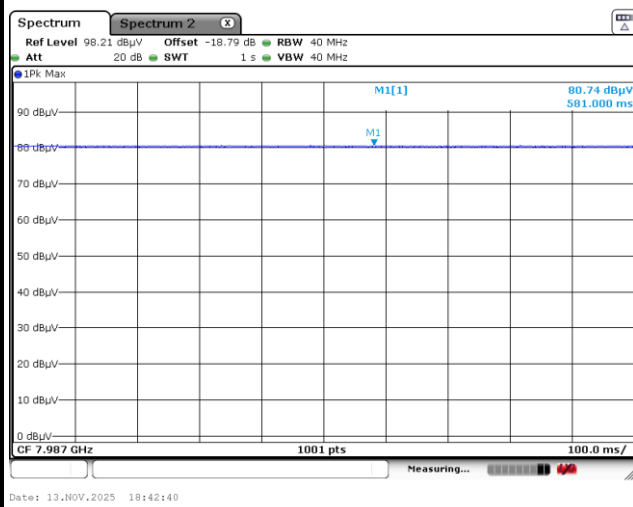
Mode 99: cidx-25_sts-3_packet length-0



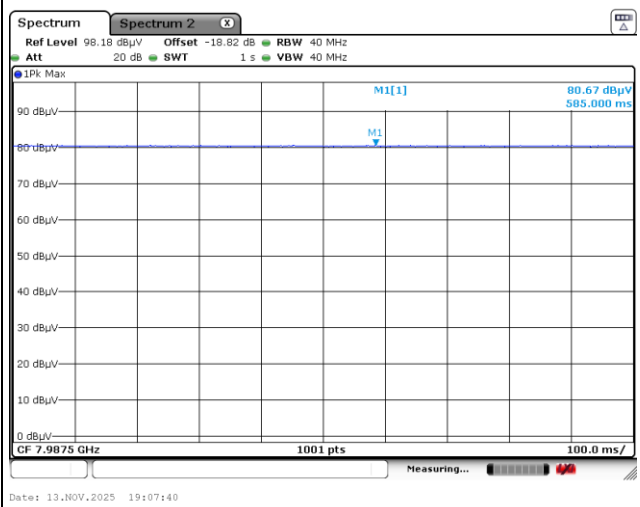


CH09 Peak Power Measurement Plots

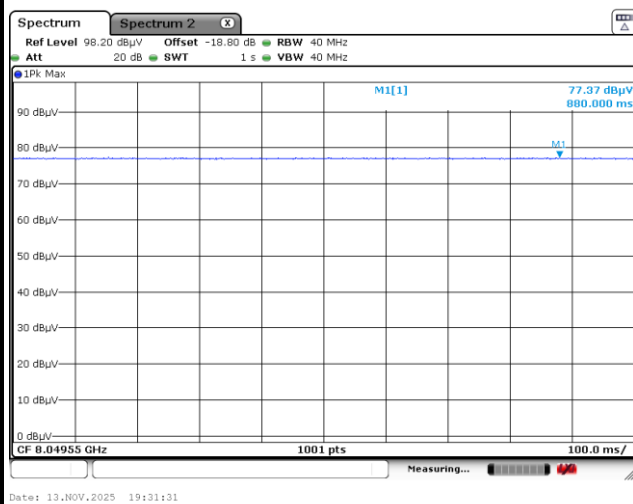
Mode 121: cidx-25_sts-0_packet length-127



Mode 122: cidx-25_sts-1_packet length-127



Mode 123: cidx-25_sts-3_packet length-0

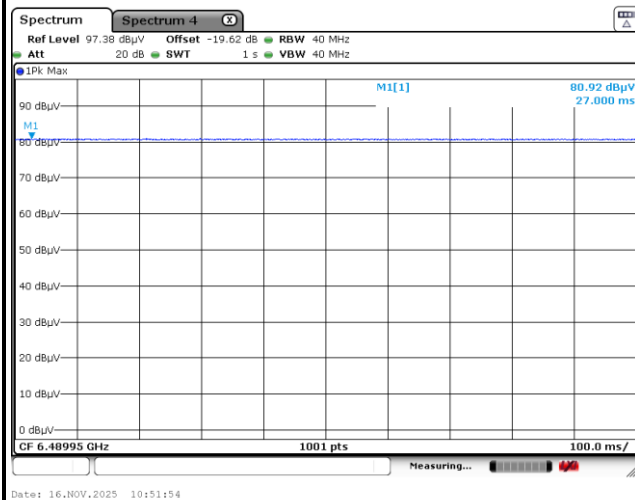




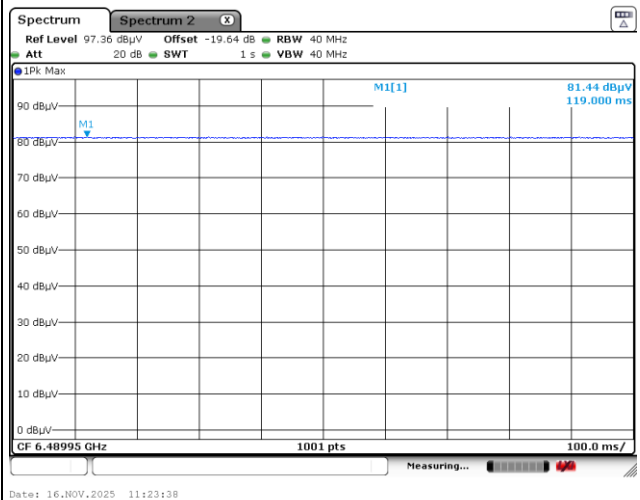
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CH05 Peak Power Measurement Plots

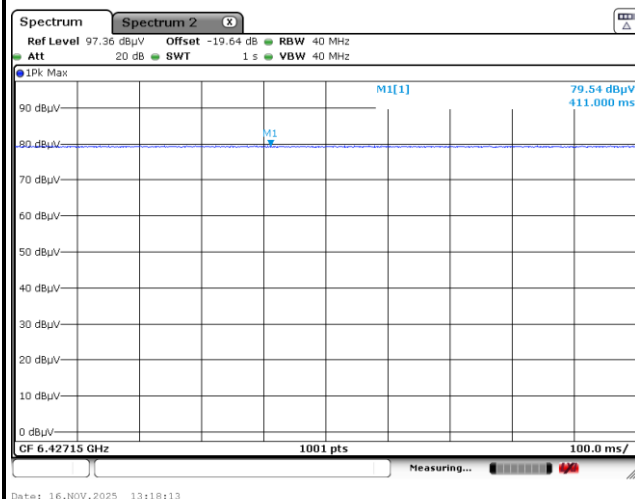
Mode 28: cidx-26_sts-0_packet length-127



Mode 29: cidx-26_sts-1_packet length-127



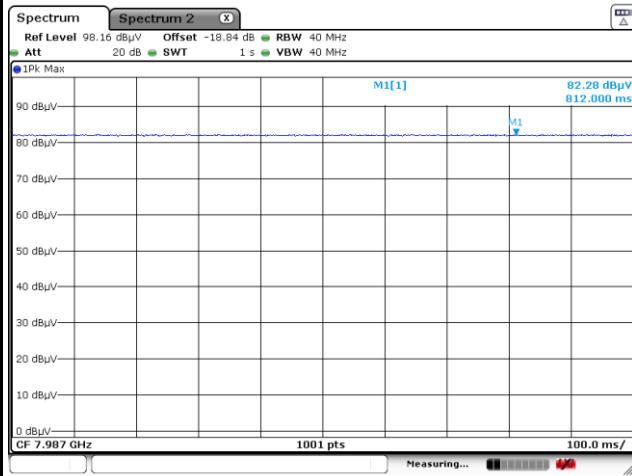
Mode 30: cidx-26_sts-3_packet length-0





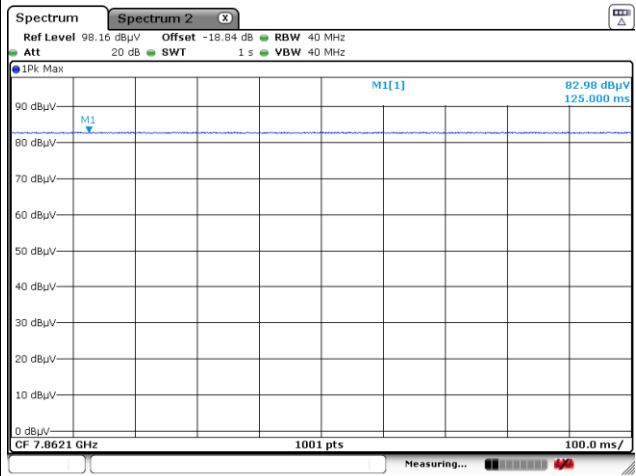
CH09 Peak Power Measurement Plots

Mode 52: cidx-26_sts-0_packet length-127



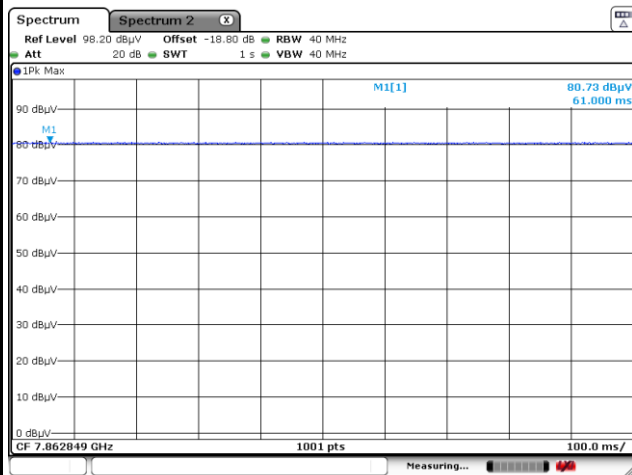
Date: 16.NOV.2025 15:00:20

Mode 53: cidx-26_sts-1_packet length-127



Date: 16.NOV.2025 15:31:49

Mode 54: cidx-26_sts-3_packet length-0



Date: 16.NOV.2025 15:55:01

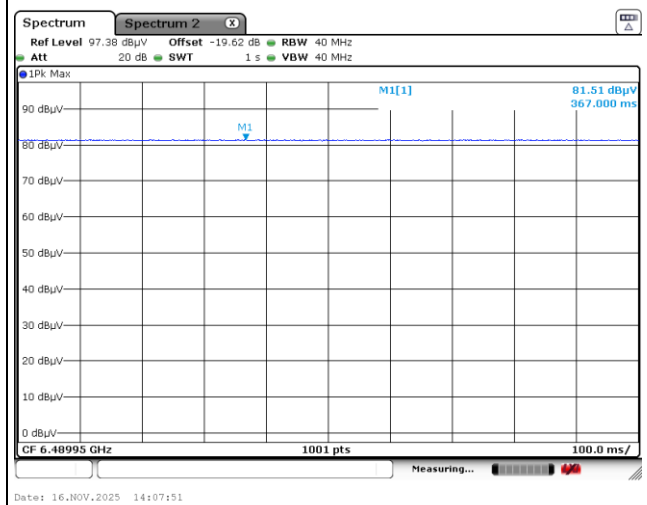
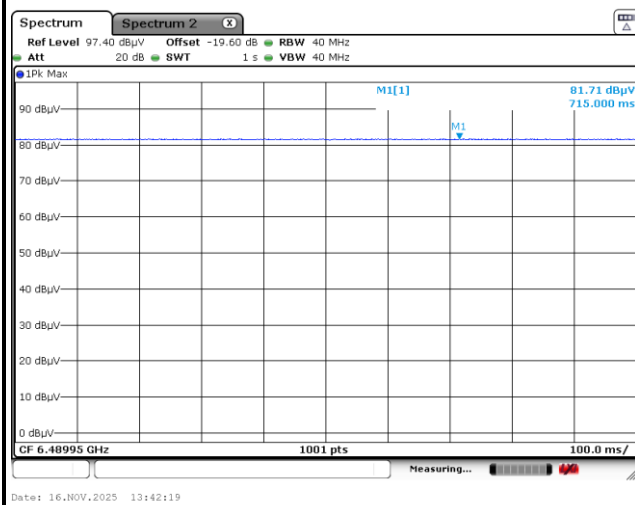


<Ant.11>

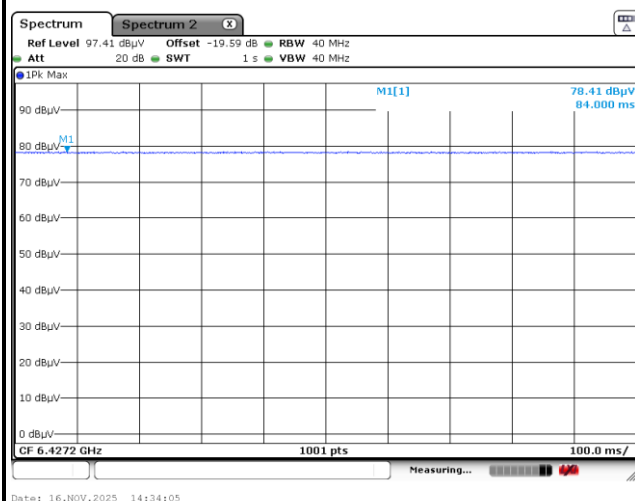
CH05 Peak Power Measurement Plots

Mode 100: cidx-26_sts-0_packet length-127

Mode 101: cidx-26_sts-1_packet length-127



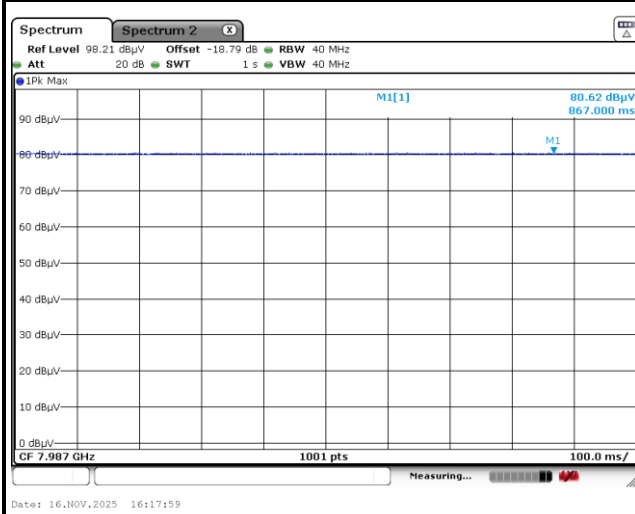
Mode 102: cidx-26_sts-3_packet length-0



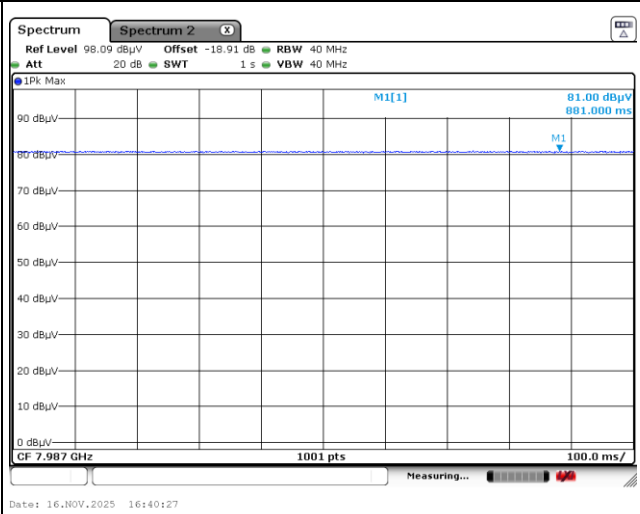


CH09 Peak Power Measurement Plots

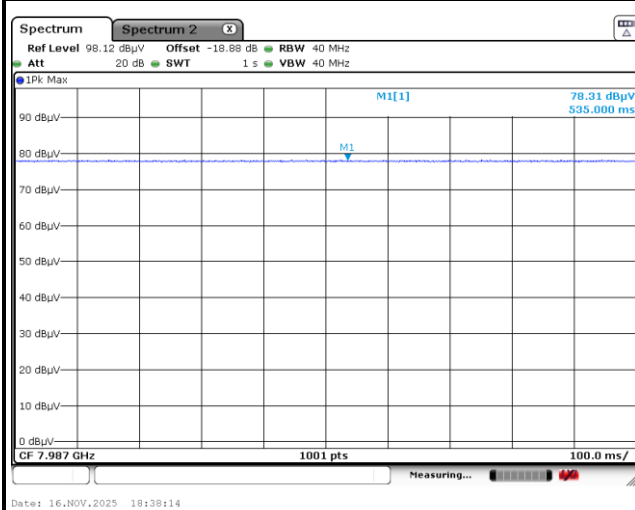
Mode 124: cidx-26_sts-0_packet length-127



Mode 125: cidx-26_sts-1_packet length-127



Mode 126: cidx-26_sts-3_packet length-0

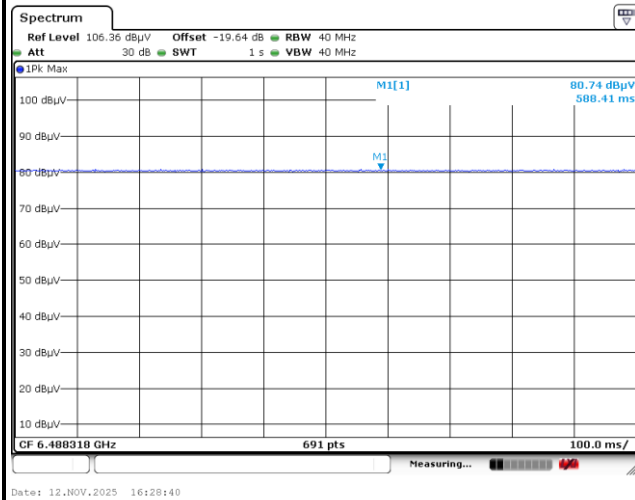




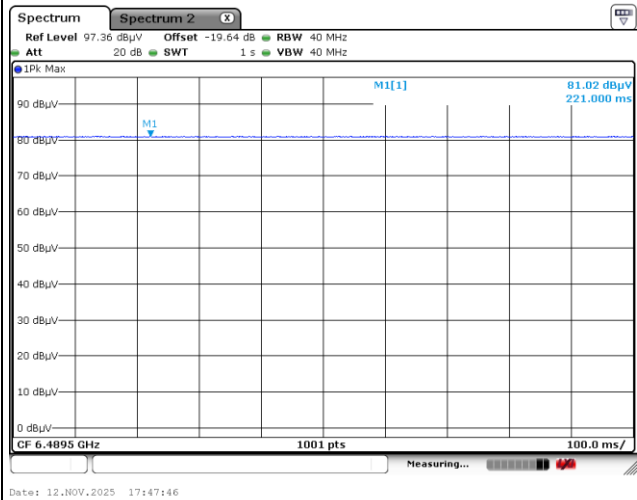
<Ant.7>

CH05 Peak Power Measurement Plots

Mode 31: cidx-27_sts-0_packet length-127



Mode 32: cidx-27_sts-1_packet length-127



Mode 33: cidx-27_sts-3_packet length-0

