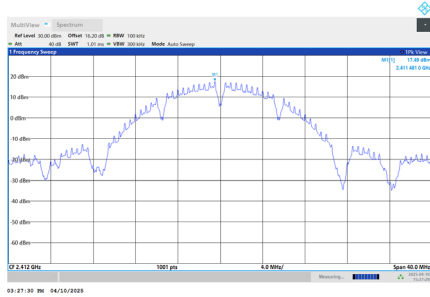
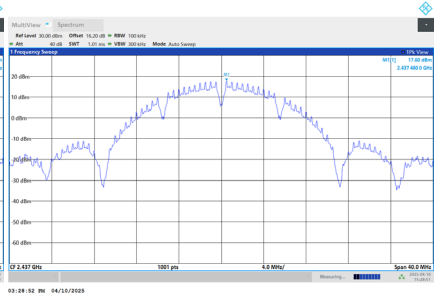


Test Mode TX B Mode_Ant. 1

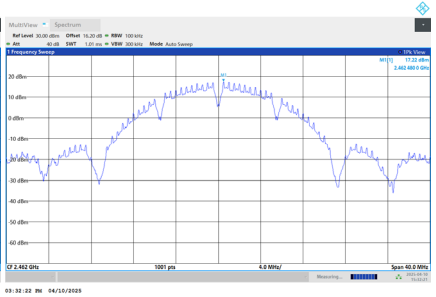
Reference Level-CH01



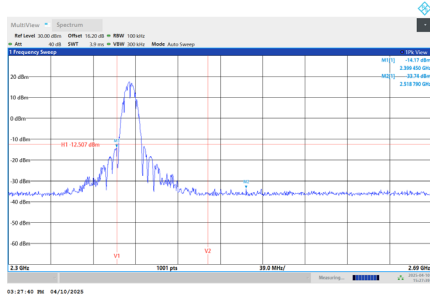
Reference Level-CH06



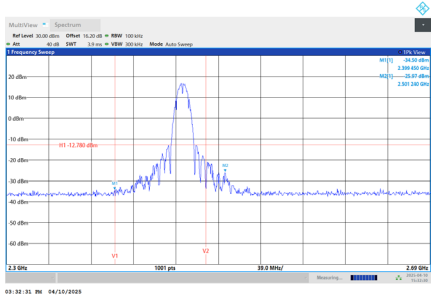
Reference Level-CH11



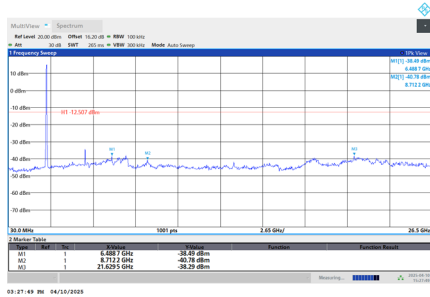
Bandedge-CH01



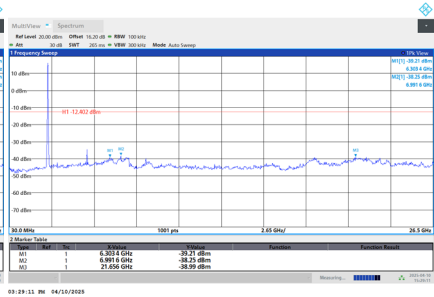
Bandedge-CH11



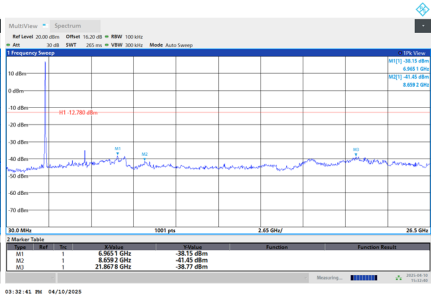
Harmonic-CH01



Harmonic-CH06

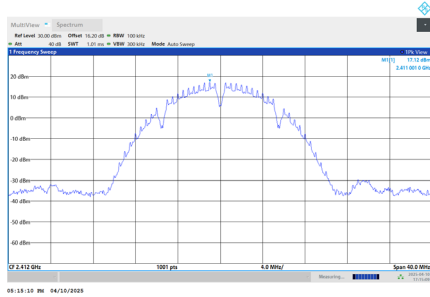


Harmonic-CH11

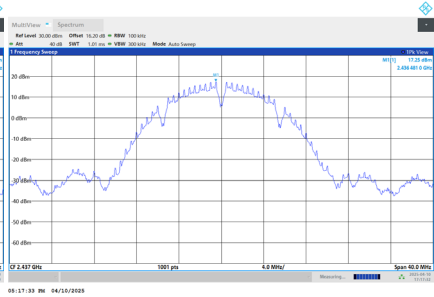


Test Mode TX B Mode_Ant. 2

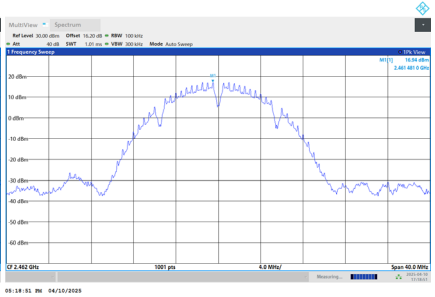
Reference Level-CH01



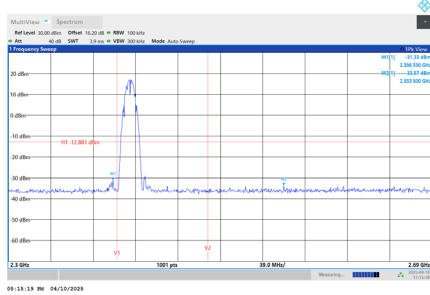
Reference Level-CH06



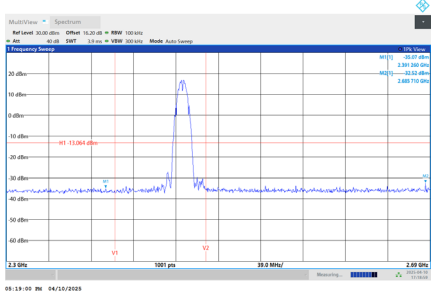
Reference Level-CH11



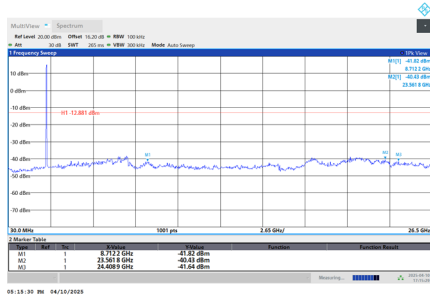
Bandedge-CH01



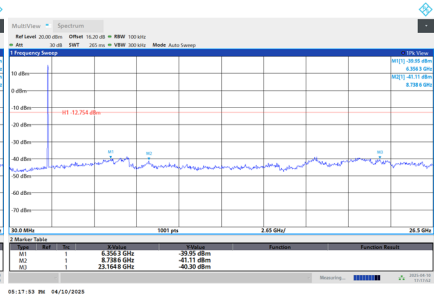
Bandedge-CH11



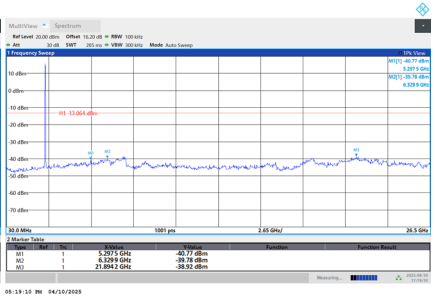
Harmonic-CH01



Harmonic-CH06

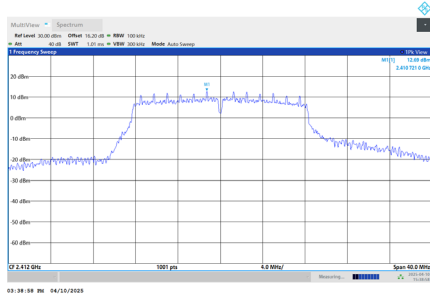


Harmonic-CH11

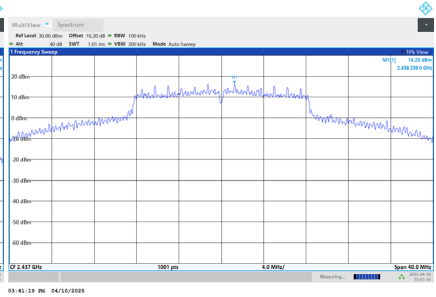


Test Mode TX G Mode_Ant. 1

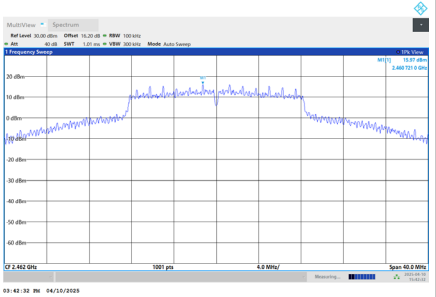
Reference Level-CH01



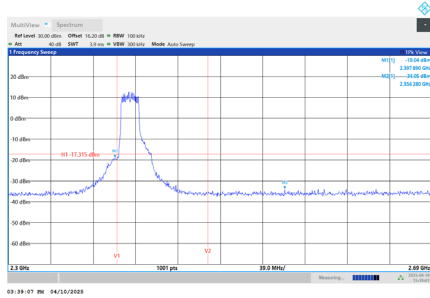
Reference Level-CH06



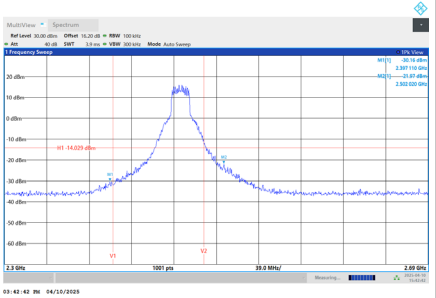
Reference Level-CH11



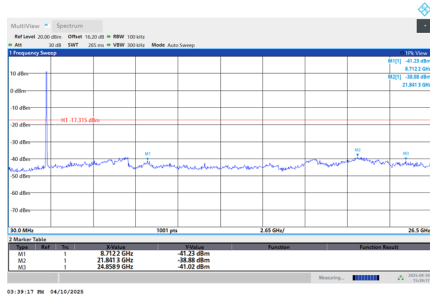
Bandedge-CH01



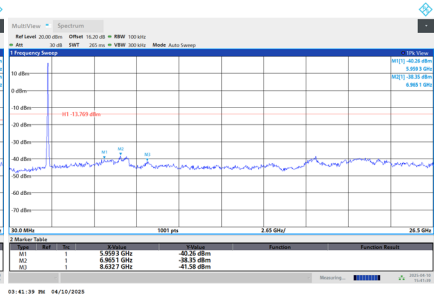
Bandedge-CH11



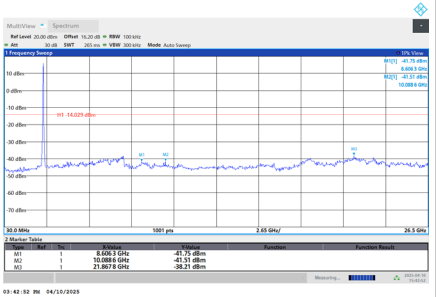
Harmonic-CH01



Harmonic-CH06

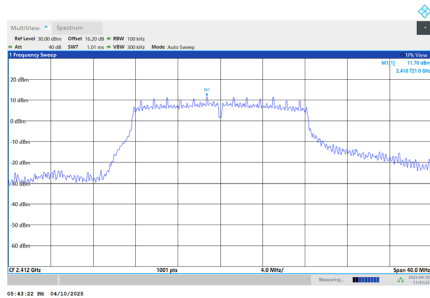


Harmonic-CH11

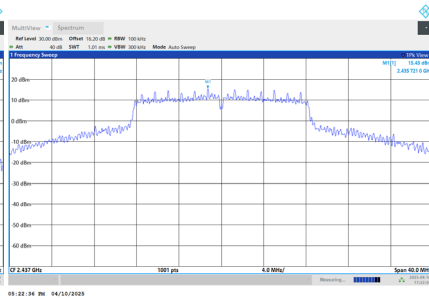


Test Mode TX G Mode_Ant. 2

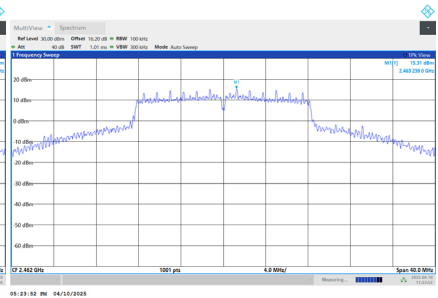
Reference Level-CH01



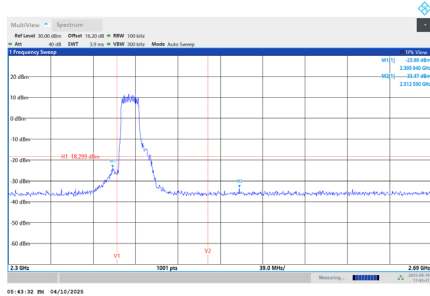
Reference Level-CH06



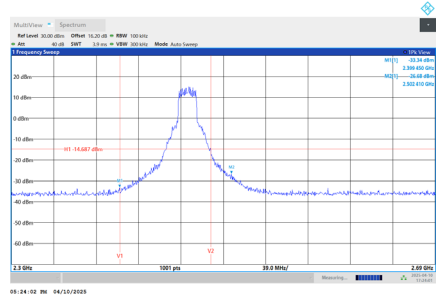
Reference Level-CH11



Bandedge-CH01



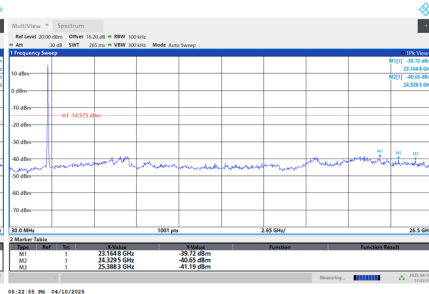
Bandedge-CH11



Harmonic-CH01



Harmonic-CH06

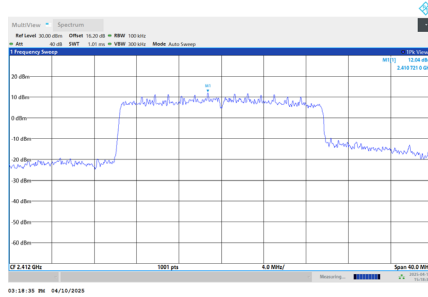


Harmonic-CH11

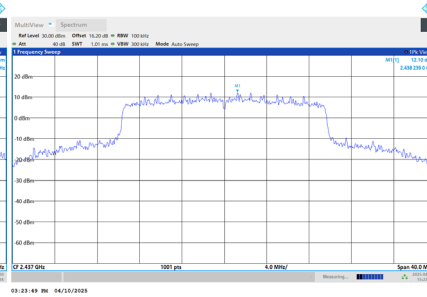


Test Mode TX AX(HE20) Mode_Ant. 1

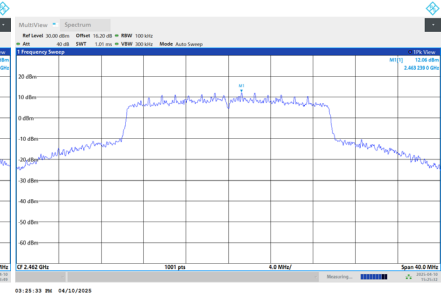
Reference Level-CH01



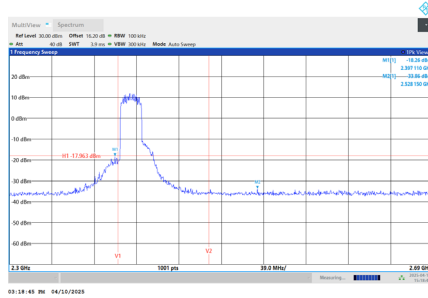
Reference Level-CH06



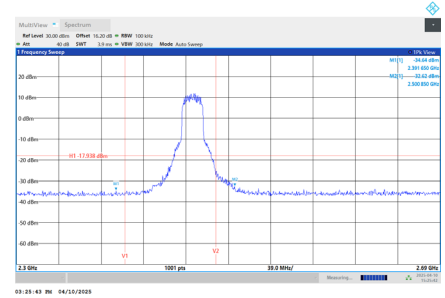
Reference Level-CH11



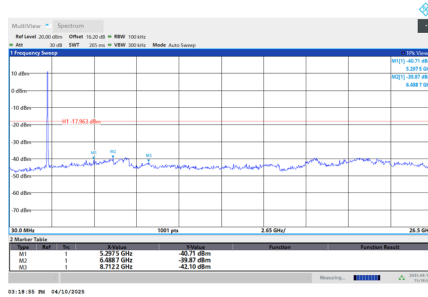
Bandedge-CH01



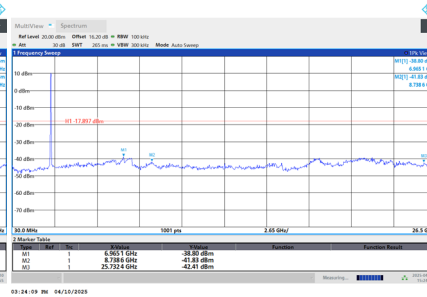
Bandedge-CH11



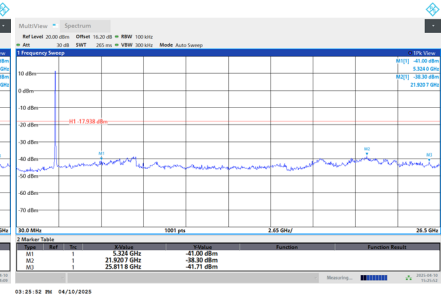
Harmonic-CH01



Harmonic-CH06

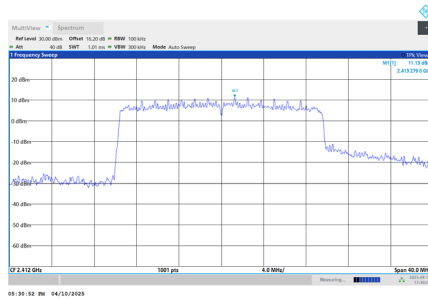


Harmonic-CH11

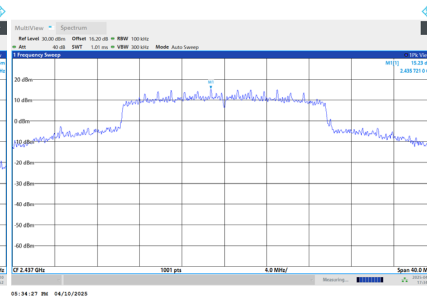


Test Mode TX AX(HE20) Mode_Ant. 2

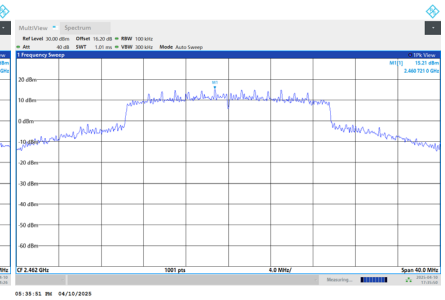
Reference Level-CH01



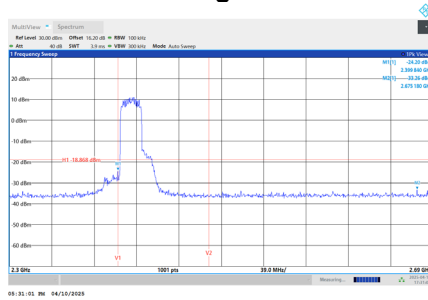
Reference Level-CH06



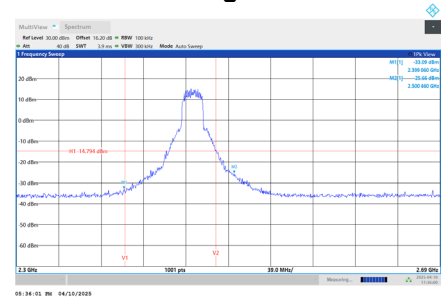
Reference Level-CH11



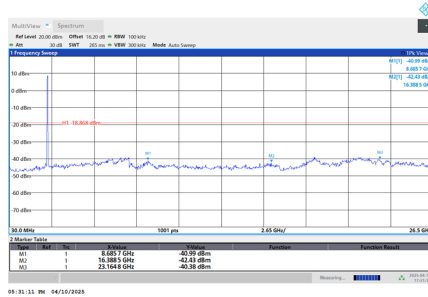
Bandedge-CH01



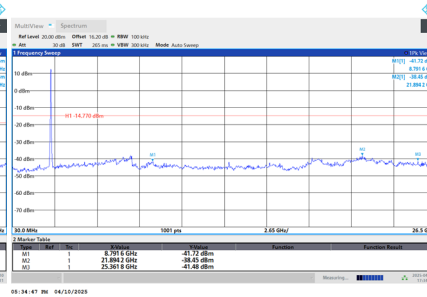
Bandedge-CH11



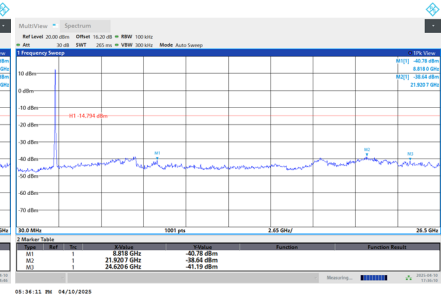
Harmonic-CH01



Harmonic-CH06

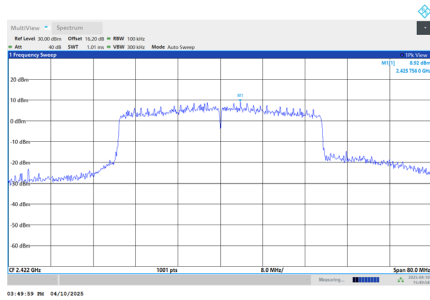


Harmonic-CH11

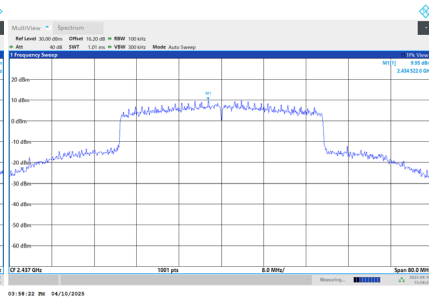


Test Mode TX AX(HE40) Mode_Ant. 1

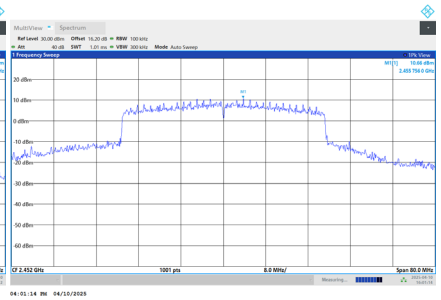
Reference Level-CH03



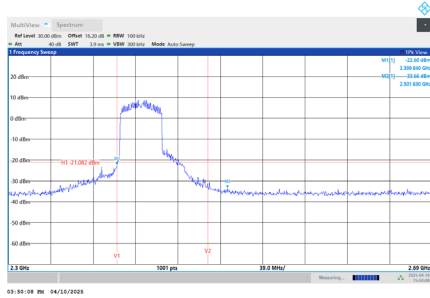
Reference Level-CH06



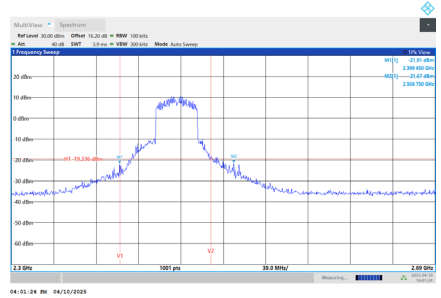
Reference Level-CH09



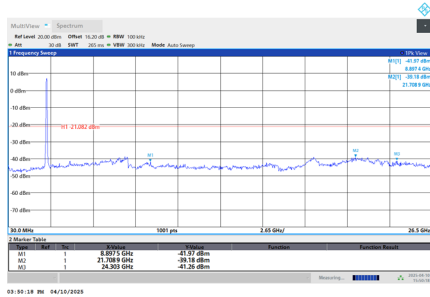
Bandedge-CH03



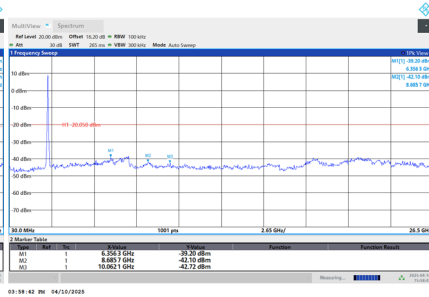
Bandedge-CH09



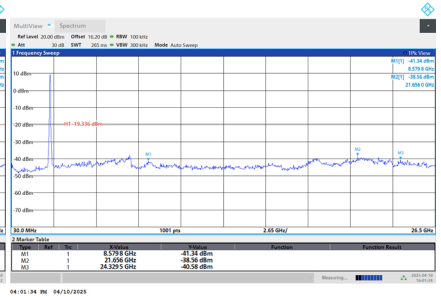
Harmonic-CH03



Harmonic-CH06

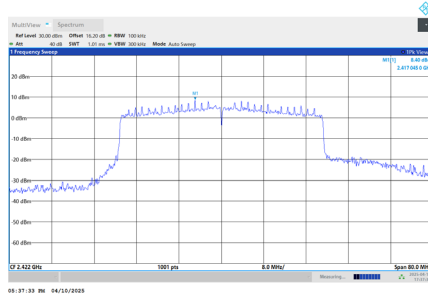


Harmonic-CH09

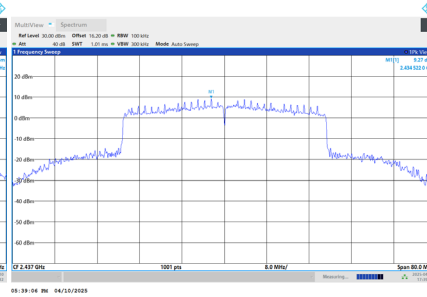


Test Mode TX AX(HE40) Mode_Ant. 2

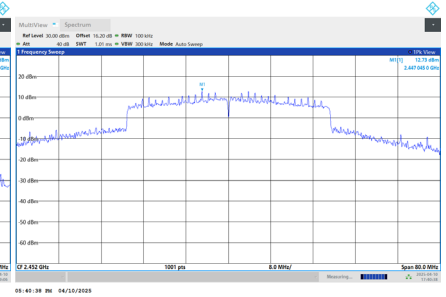
Reference Level-CH03



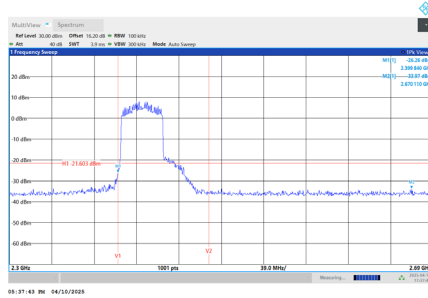
Reference Level-CH06



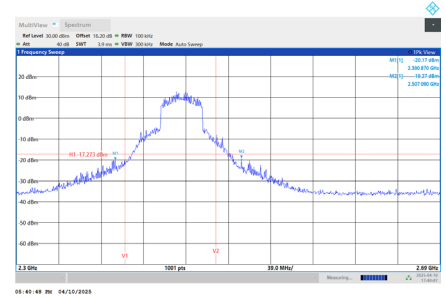
Reference Level-CH09



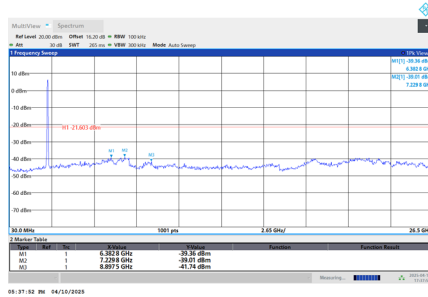
Bandedge-CH03



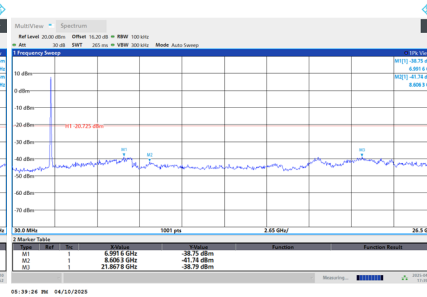
Bandedge-CH09



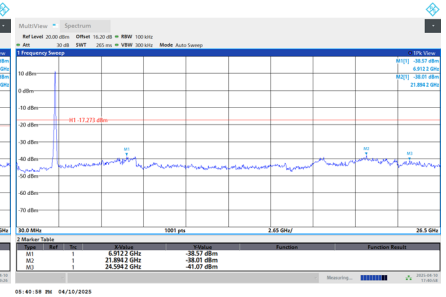
Harmonic-CH03



Harmonic-CH06



Harmonic-CH09

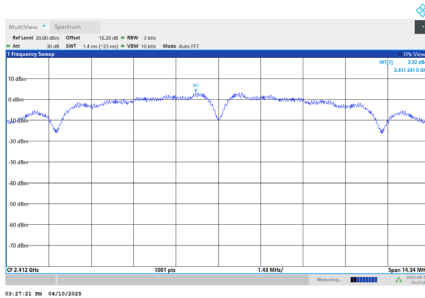


APPENDIX H - POWER SPECTRAL DENSITY

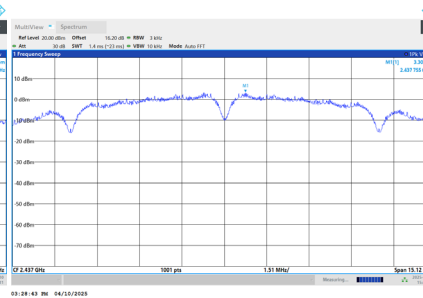
Test Mode	TX B Mode_Ant. 1
-----------	------------------

Channel	Frequency (MHz)	Power Spectral Density (dBm/3kHz)	Max. Limit (dBm/3kHz)	Result
01	2412	3.32	8.00	Pass
06	2437	3.30	8.00	Pass
11	2462	2.46	8.00	Pass

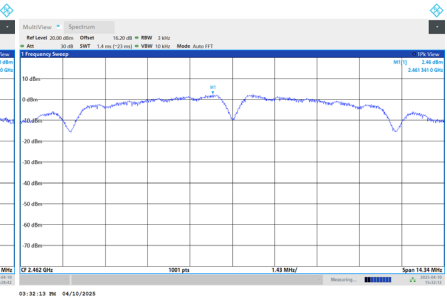
CH01



CH06



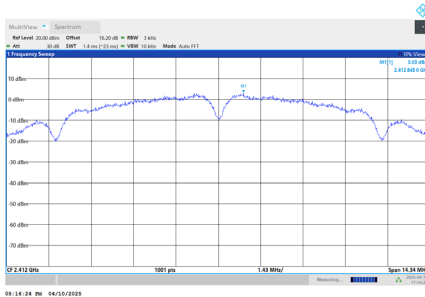
CH11



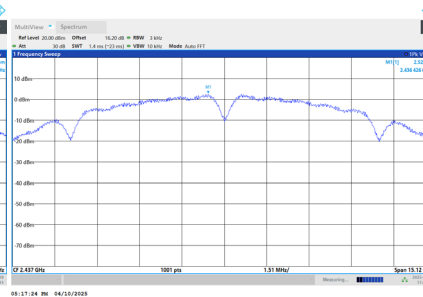
Test Mode	TX B Mode_Ant. 2
-----------	------------------

Channel	Frequency (MHz)	Power Spectral Density (dBm/3kHz)	Max. Limit (dBm/3kHz)	Result
01	2412	3.03	8.00	Pass
06	2437	2.52	8.00	Pass
11	2462	2.44	8.00	Pass

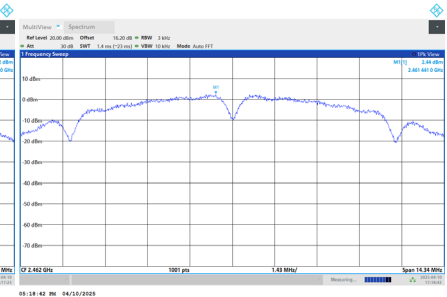
CH01



CH06



CH11



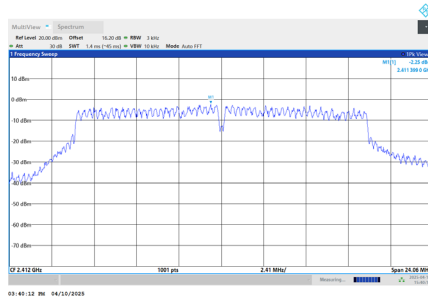
Test Mode	TX B Mode_Total
-----------	-----------------

Channel	Frequency (MHz)	Power Spectral Density (dBm/3kHz)	Max. Limit (dBm/3kHz)	Result
01	2412	6.19	8.00	Pass
06	2437	5.94	8.00	Pass
11	2462	5.46	8.00	Pass

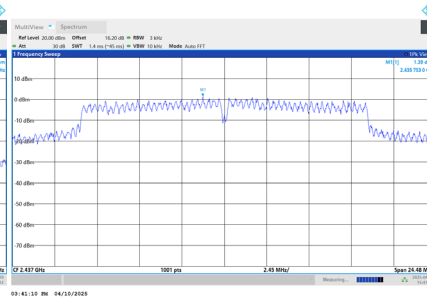
Test Mode	TX G Mode_Ant. 1
-----------	------------------

Channel	Frequency (MHz)	Power Spectral Density (dBm/3kHz)	Max. Limit (dBm/3kHz)	Result
01	2412	-2.25	8.00	Pass
06	2437	1.39	8.00	Pass
11	2462	1.15	8.00	Pass

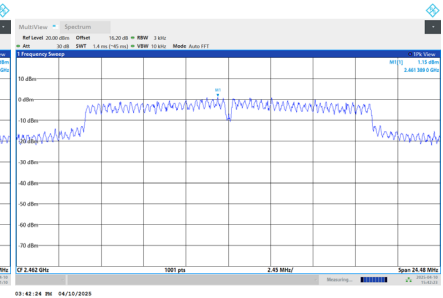
CH01



CH06



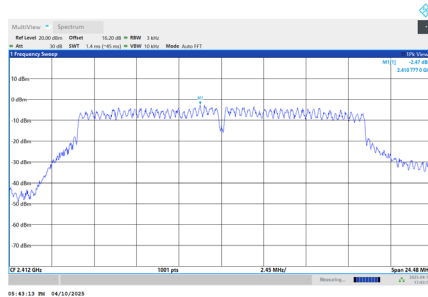
CH11



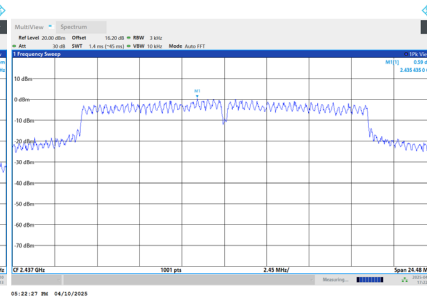
Test Mode	TX G Mode_Ant. 2
-----------	------------------

Channel	Frequency (MHz)	Power Spectral Density (dBm/3kHz)	Max. Limit (dBm/3kHz)	Result
01	2412	-2.47	8.00	Pass
06	2437	0.59	8.00	Pass
11	2462	0.70	8.00	Pass

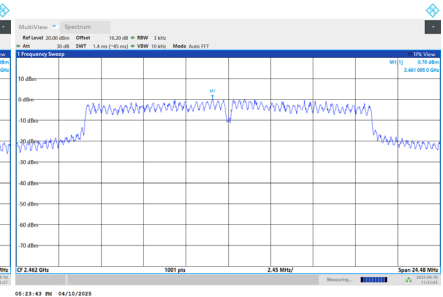
CH01



CH06



CH11

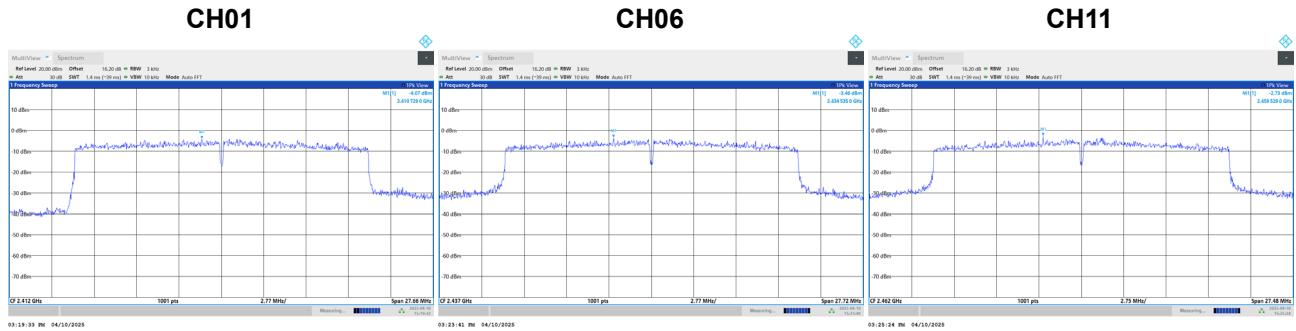


Test Mode	TX G Mode_Total
-----------	-----------------

Channel	Frequency (MHz)	Power Spectral Density (dBm/3kHz)	Max. Limit (dBm/3kHz)	Result
01	2412	0.65	8.00	Pass
06	2437	4.02	8.00	Pass
11	2462	3.94	8.00	Pass

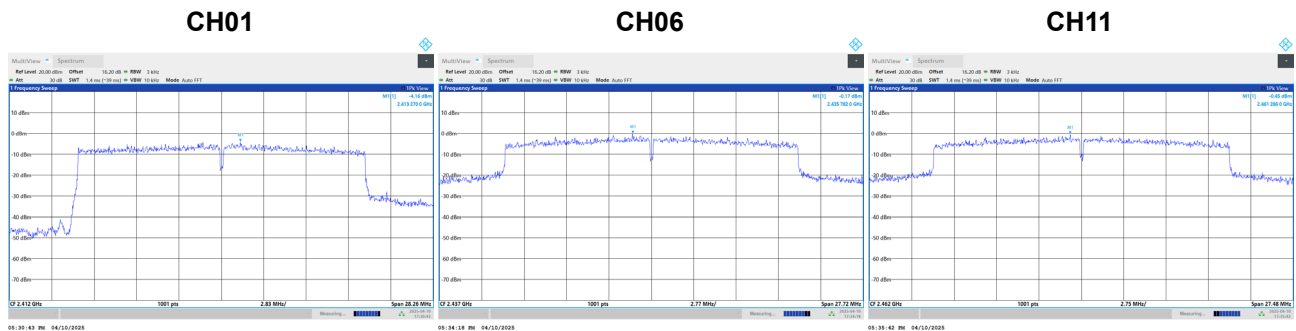
Test Mode	TX AX(HE20) Mode_Ant. 1
-----------	-------------------------

Channel	Frequency (MHz)	Power Spectral Density (dBm/3kHz)	Max. Limit (dBm/3kHz)	Result
01	2412	-4.07	8.00	Pass
06	2437	-3.46	8.00	Pass
11	2462	-2.73	8.00	Pass



Test Mode	TX AX(HE20) Mode_Ant. 2
-----------	-------------------------

Channel	Frequency (MHz)	Power Spectral Density (dBm/3kHz)	Max. Limit (dBm/3kHz)	Result
01	2412	-4.16	8.00	Pass
06	2437	-0.17	8.00	Pass
11	2462	-0.45	8.00	Pass

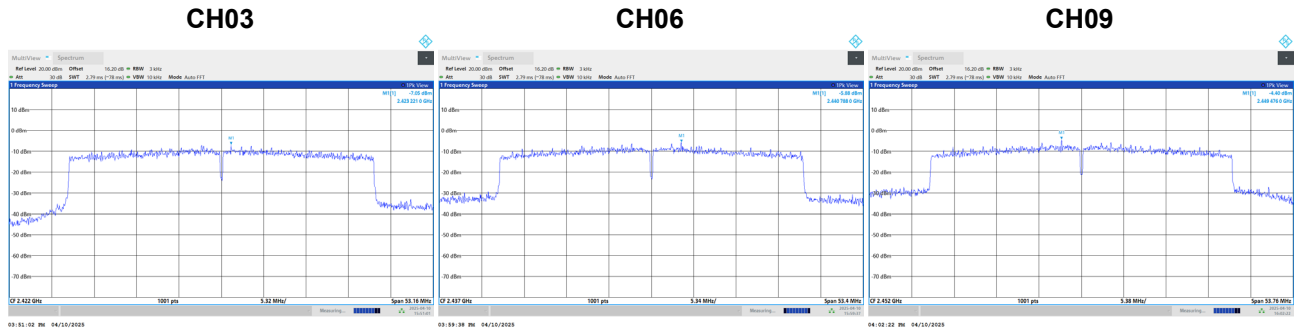


Test Mode	TX AX(HE20) Mode_Total
-----------	------------------------

Channel	Frequency (MHz)	Power Spectral Density (dBm/3kHz)	Max. Limit (dBm/3kHz)	Result
01	2412	-1.10	8.00	Pass
06	2437	1.50	8.00	Pass
11	2462	1.57	8.00	Pass

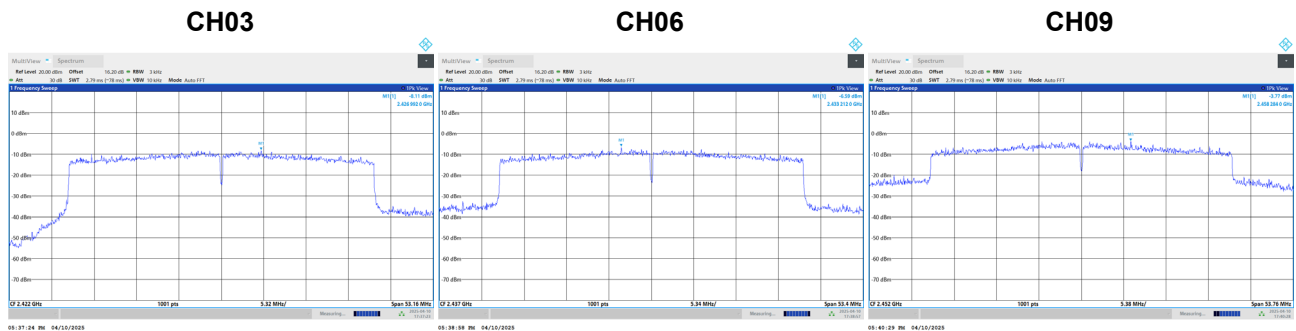
Test Mode	TX AX(HE40) Mode_Ant. 1
-----------	-------------------------

Channel	Frequency (MHz)	Power Spectral Density (dBm/3kHz)	Max. Limit (dBm/3kHz)	Result
03	2422	-7.05	8.00	Pass
06	2437	-5.88	8.00	Pass
09	2452	-4.40	8.00	Pass



Test Mode	TX AX(HE40) Mode_Ant. 2
-----------	-------------------------

Channel	Frequency (MHz)	Power Spectral Density (dBm/3kHz)	Max. Limit (dBm/3kHz)	Result
03	2422	-8.11	8.00	Pass
06	2437	-6.59	8.00	Pass
09	2452	-3.77	8.00	Pass



Test Mode	TX AX(HE40) Mode_Total
-----------	------------------------

Channel	Frequency (MHz)	Power Spectral Density (dBm/3kHz)	Max. Limit (dBm/3kHz)	Result
03	2422	-4.54	8.00	Pass
06	2437	-3.21	8.00	Pass
09	2452	-1.07	8.00	Pass

End of Test Report