

Test results: Mode 3					
Channel	Frequency [MHz]	Peak/RMS Detector	Level [dBm]	Limit [dBm]	Verdict
38	see next plots	MaxPeak	see next plots*	see next plots	- passed -
46	see next plots	MaxPeak	see next plots*	see next plots	- passed -
54	see next plots	MaxPeak	see next plots*	see next plots	- passed -
62	see next plots	MaxPeak	see next plots*	see next plots	- passed -
102	see next plots	MaxPeak	see next plots*	see next plots	- passed -
110	see next plots	MaxPeak	see next plots*	see next plots	- passed -
134	see next plots	MaxPeak	see next plots*	see next plots	- passed -
142	see next plots	MaxPeak	see next plots*	see next plots	- passed -
151	see next plots	MaxPeak	see next plots*	see next plots	- passed -
159	see next plots	MaxPeak	see next plots*	see next plots	- passed -

* all detected peaks are more than 6 dB below the limit

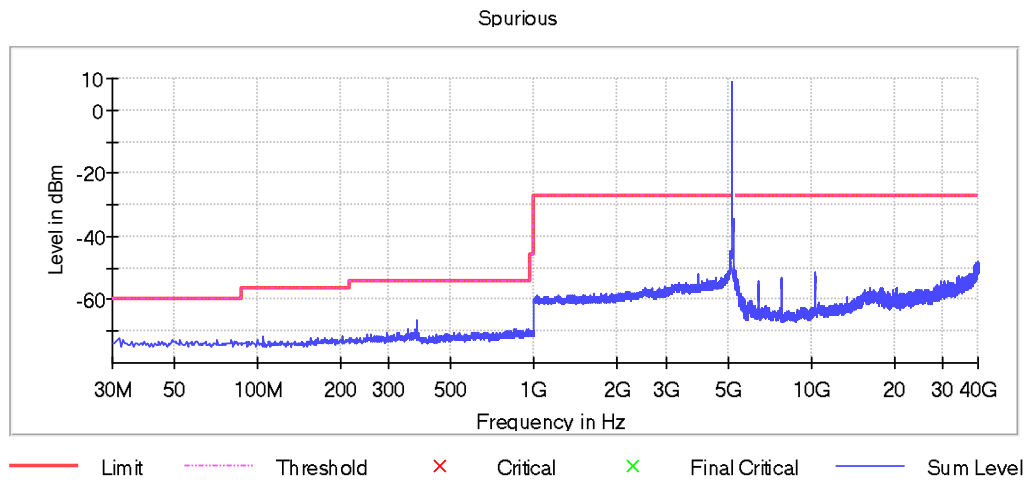
Test results: Mode 4					
Channel	Frequency [MHz]	Peak/RMS Detector	Level [dBm]	Limit [dBm]	Verdict
42	see next plots	MaxPeak	see next plots*	see next plots	- passed -
58	see next plots	MaxPeak	see next plots*	see next plots	- passed -
106	see next plots	MaxPeak	see next plots*	see next plots	- passed -
138	see next plots	MaxPeak	see next plots*	see next plots	- passed -
155	see next plots	MaxPeak	see next plots*	see next plots	- passed -

* all detected peaks are more than 6 dB below the limit

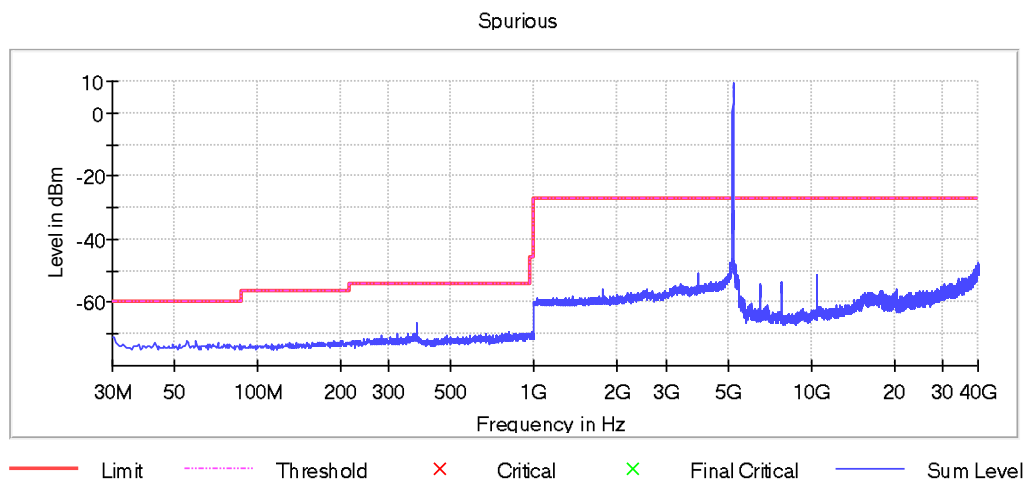
Comment:	---
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Verdict	- PASS -	see next plots
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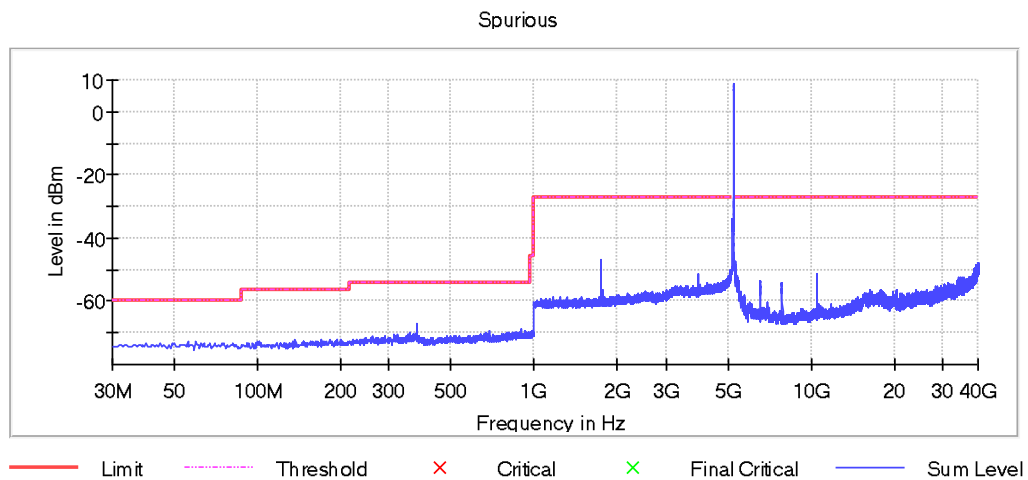
Plot 238: CSE, Mode 1, CH36



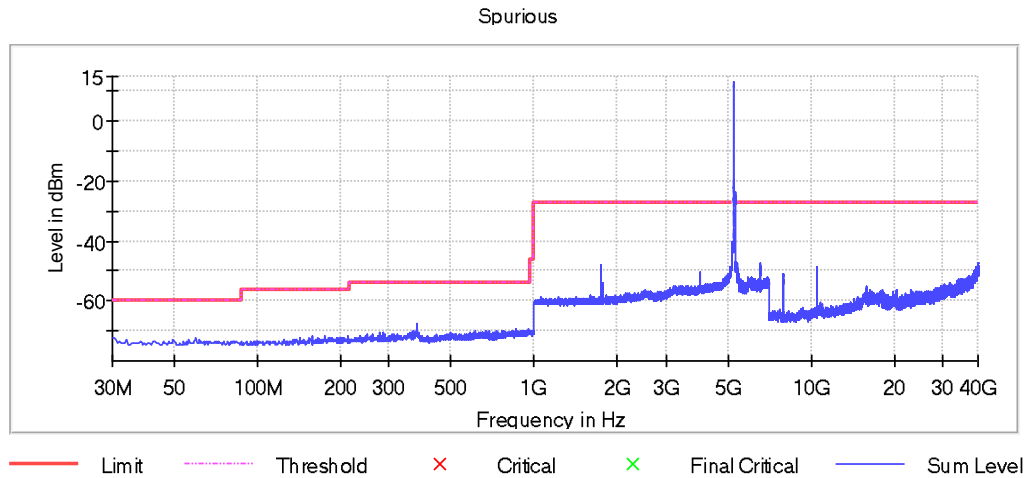
Plot 239: CSE, Mode 1, CH44



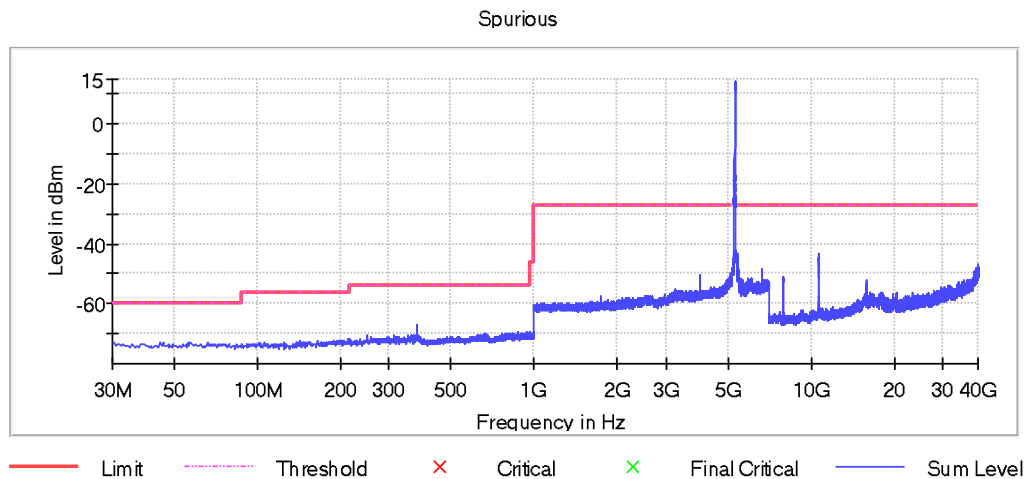
Plot 240: CSE, Mode 1, CH48



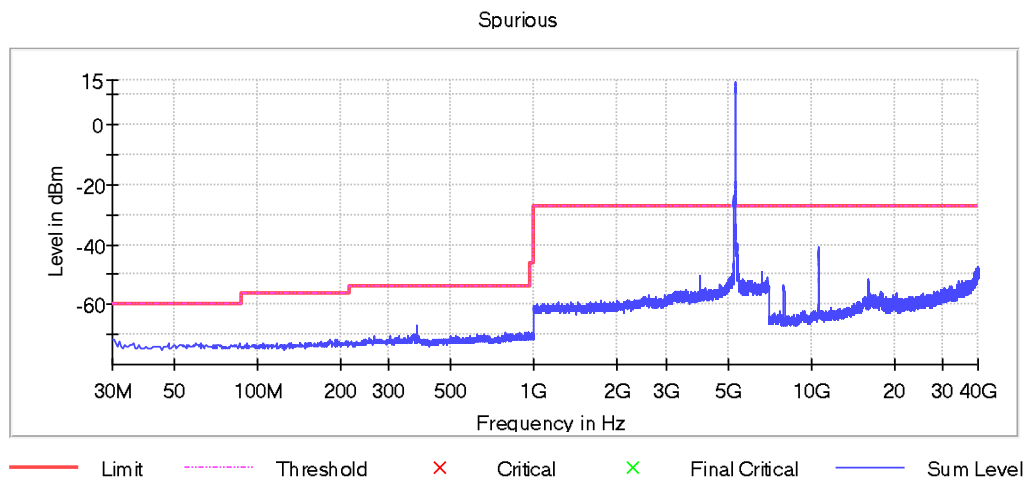
Plot 241: CSE, Mode 1, CH52



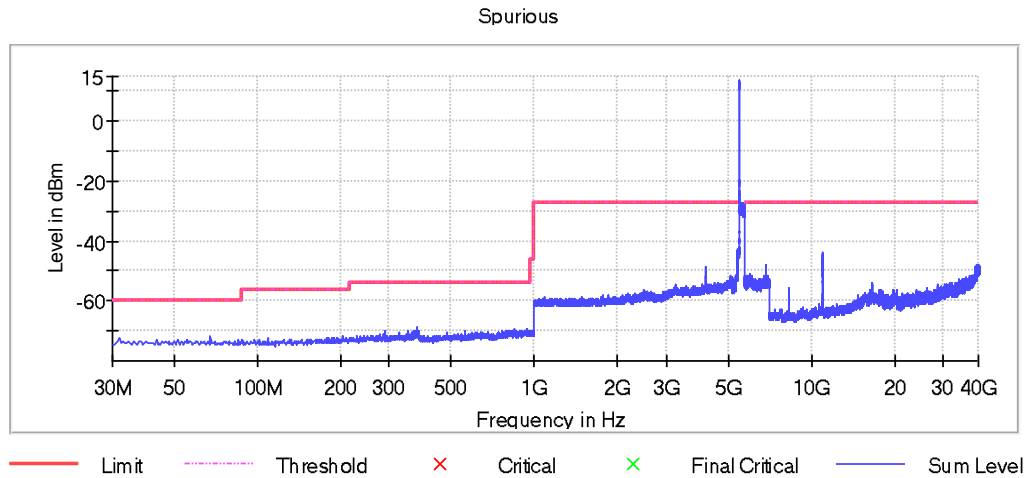
Plot 242: CSE, Mode 1, CH60



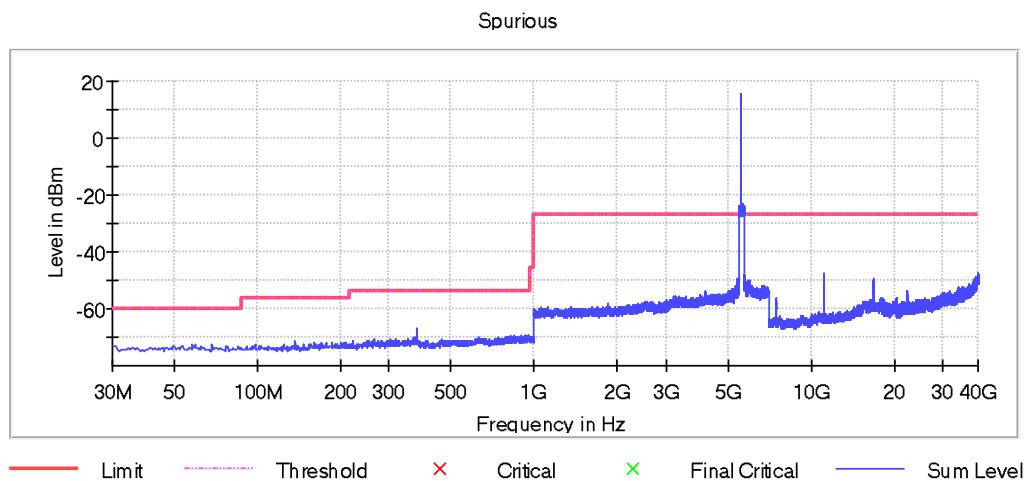
Plot 243: CSE, Mode 1, CH64



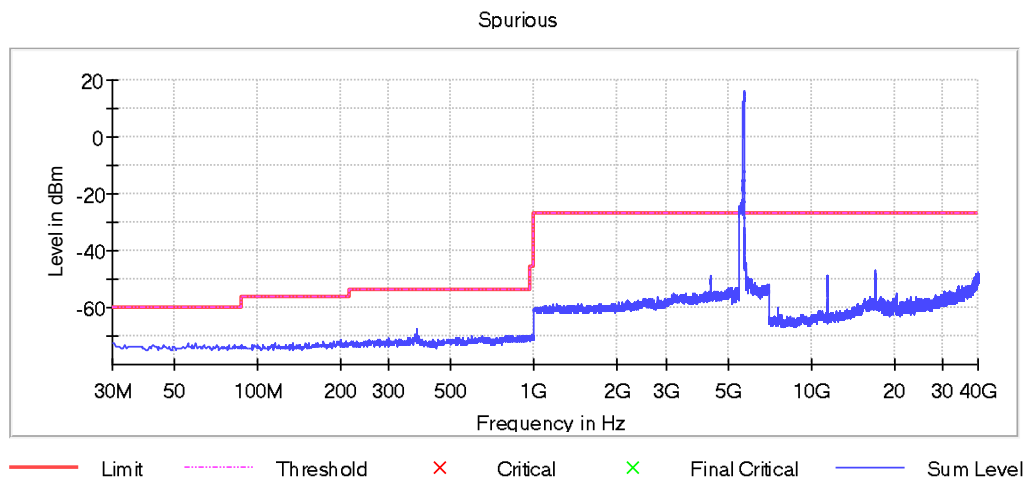
Plot 244: CSE, Mode 1, CH100



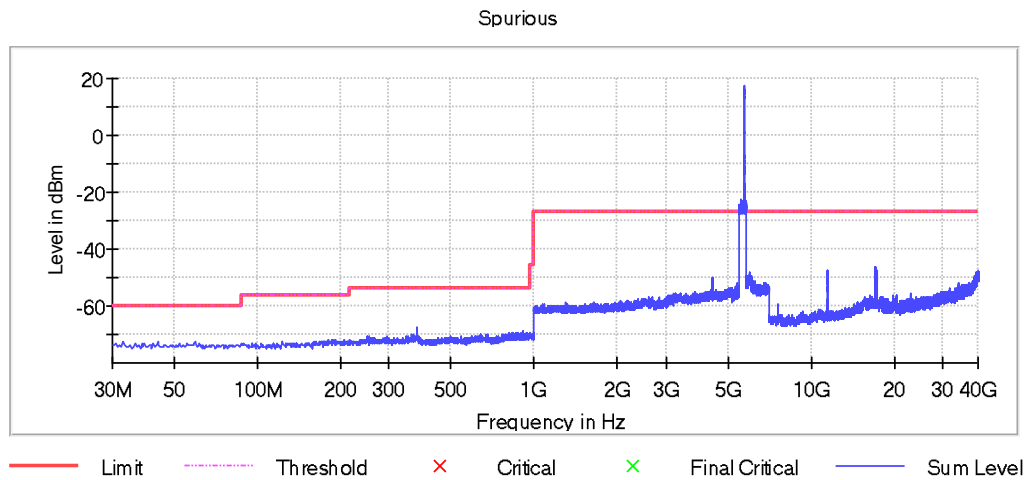
Plot 245: CSE, Mode 1, CH116



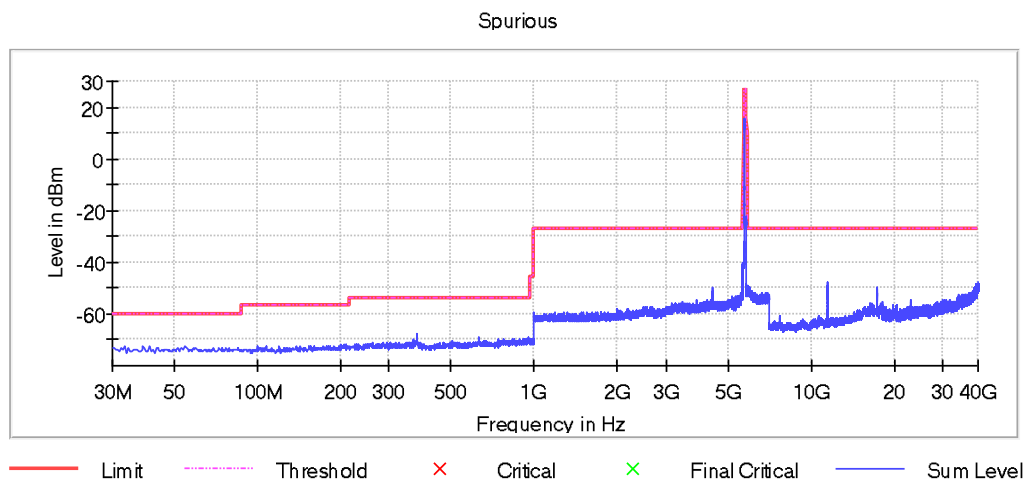
Plot 246: CSE, Mode 1, CH140



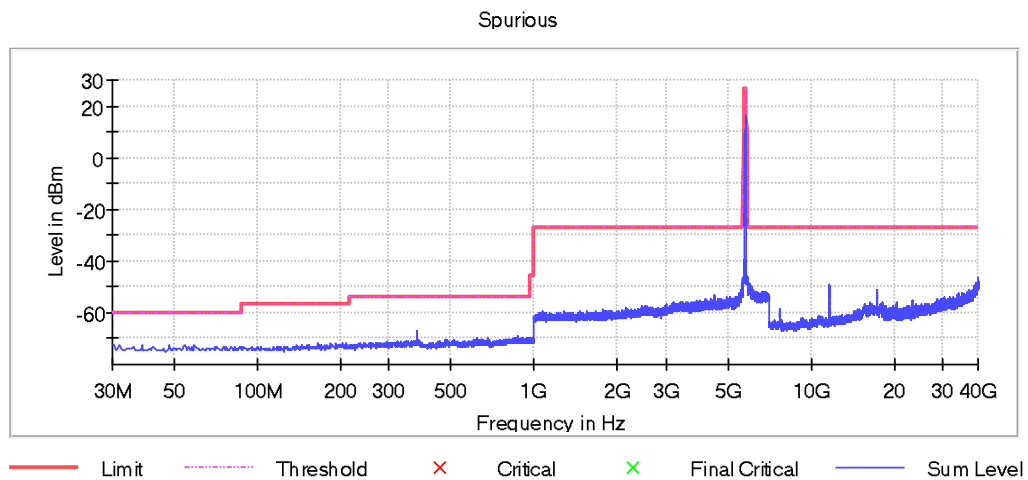
Plot 247: CSE, Mode 1, CH144



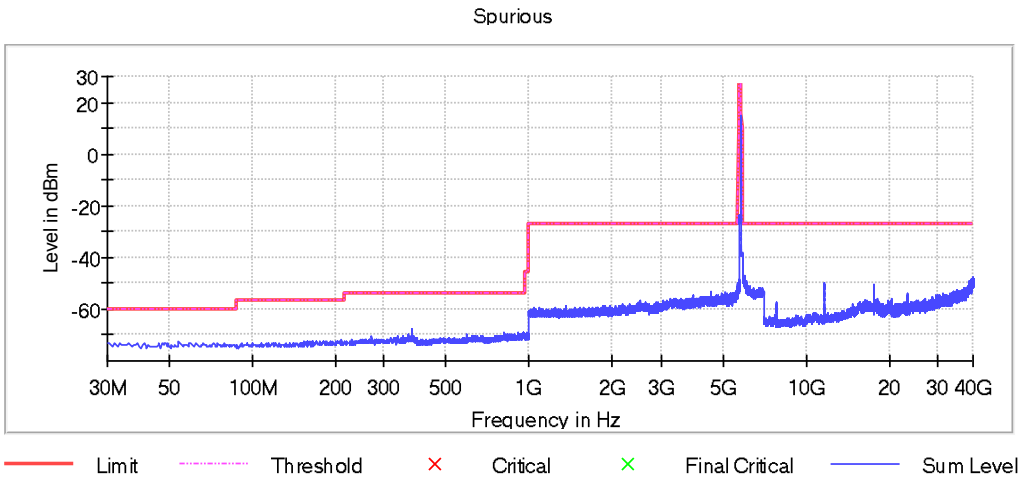
Plot 248: CSE, Mode 1, CH149



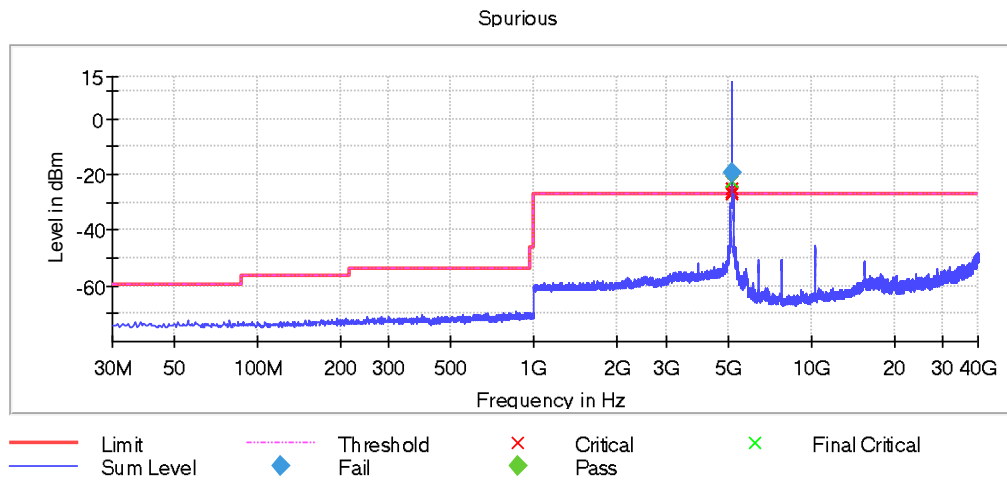
Plot 249: CSE, Mode 1, CH157



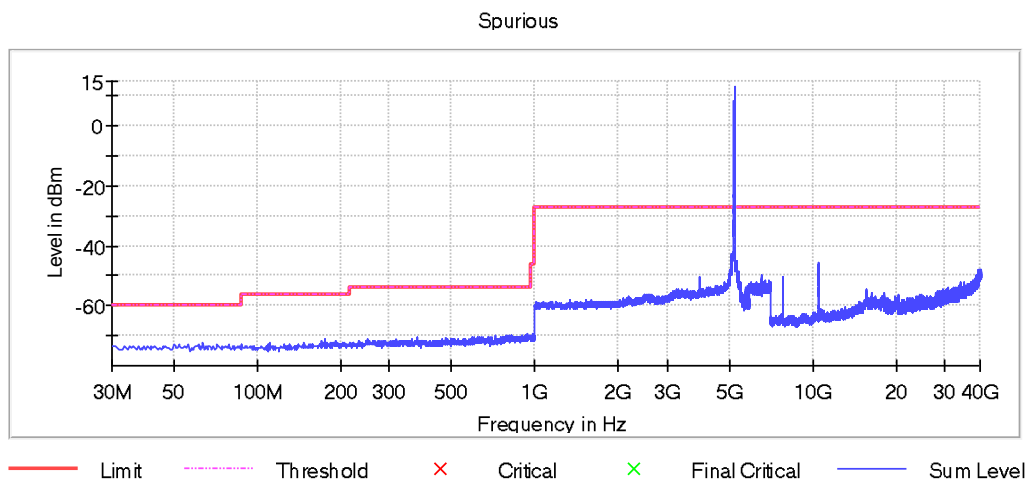
Plot 250: CSE, Mode 1, CH165



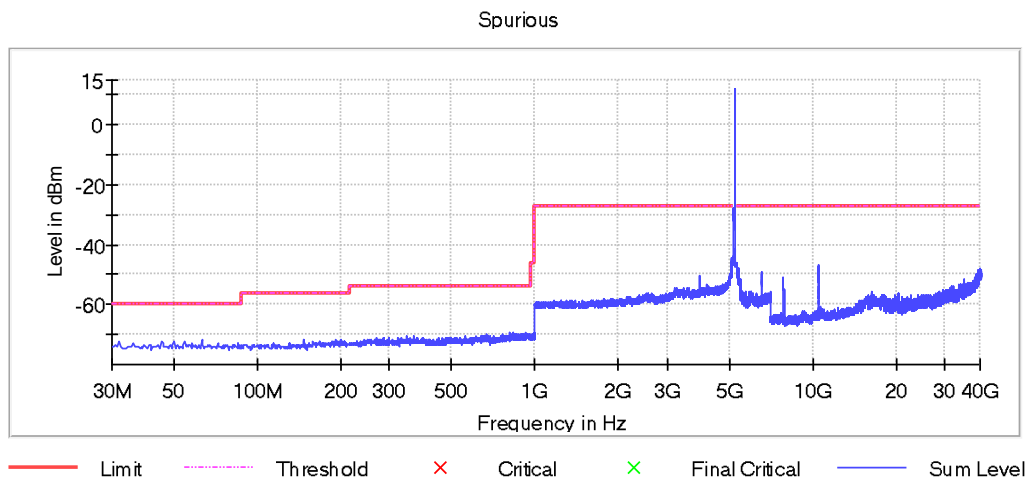
Plot 251: CSE, Mode 2, CH36



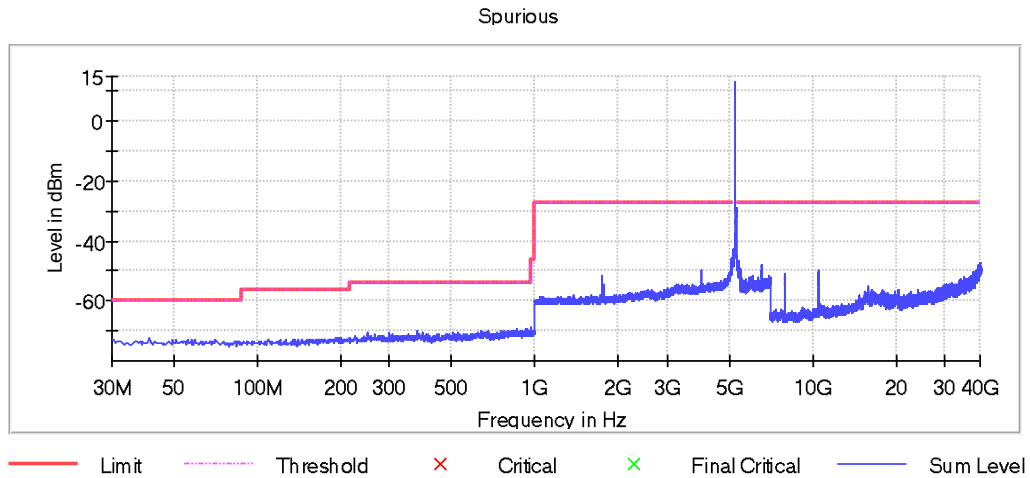
Plot 252: CSE, Mode 2, CH44



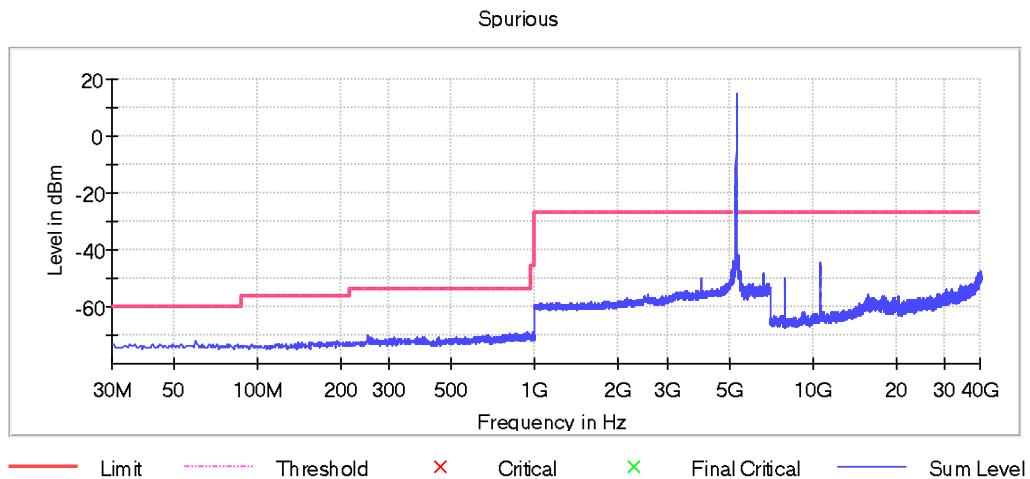
Plot 253: CSE, Mode 2, CH48



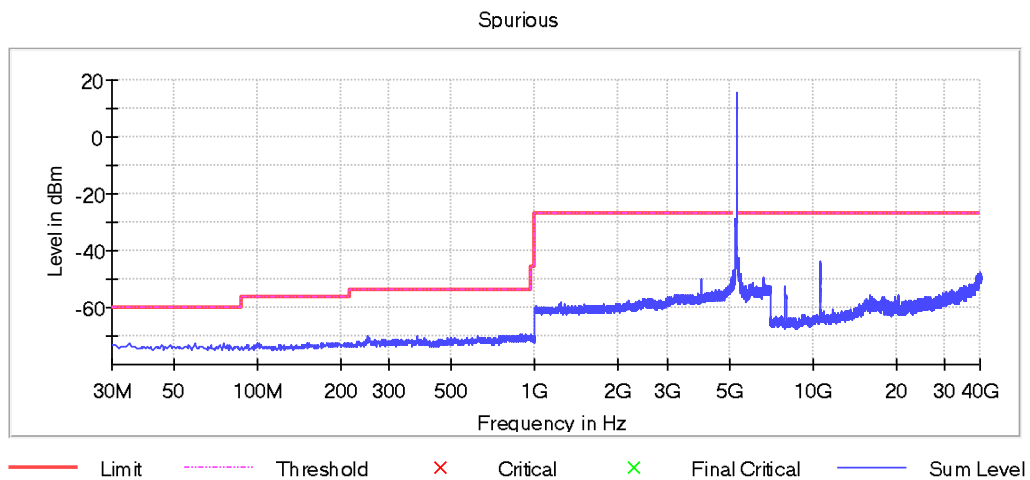
Plot 254: CSE, Mode 2, CH52



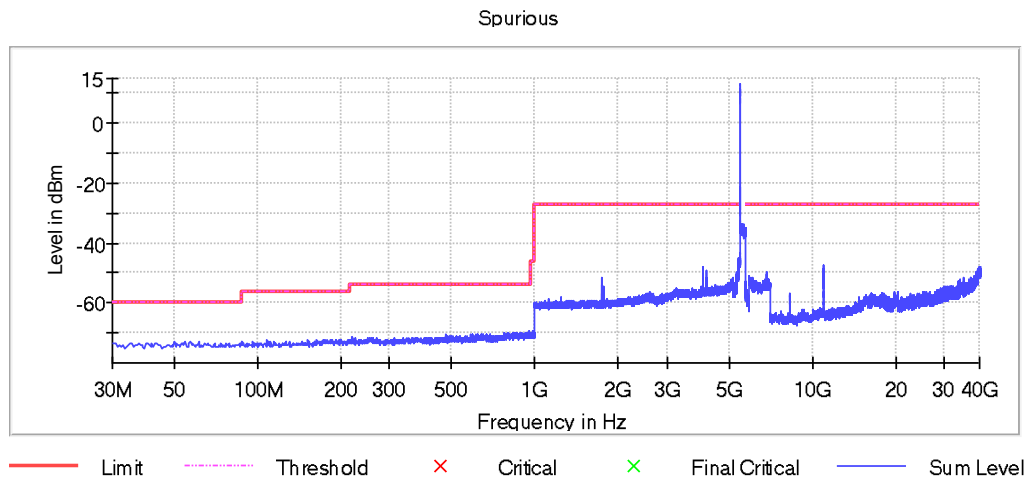
Plot 255: CSE, Mode 2, CH60



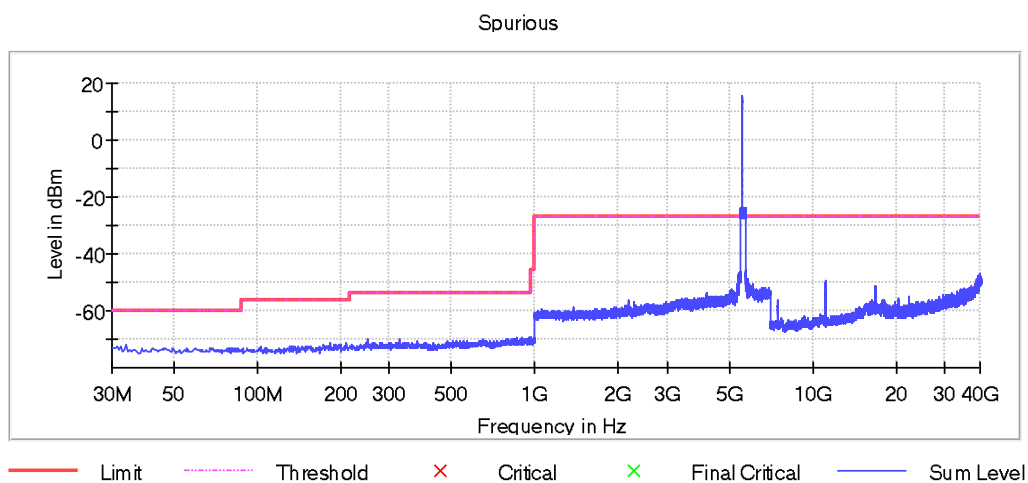
Plot 256: CSE, Mode 2, CH64



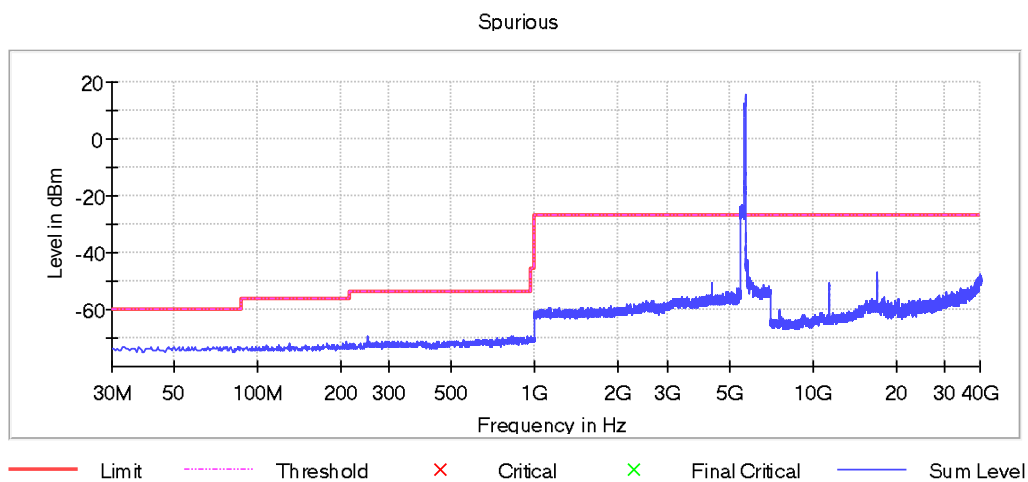
Plot 257: CSE, Mode 2, CH100



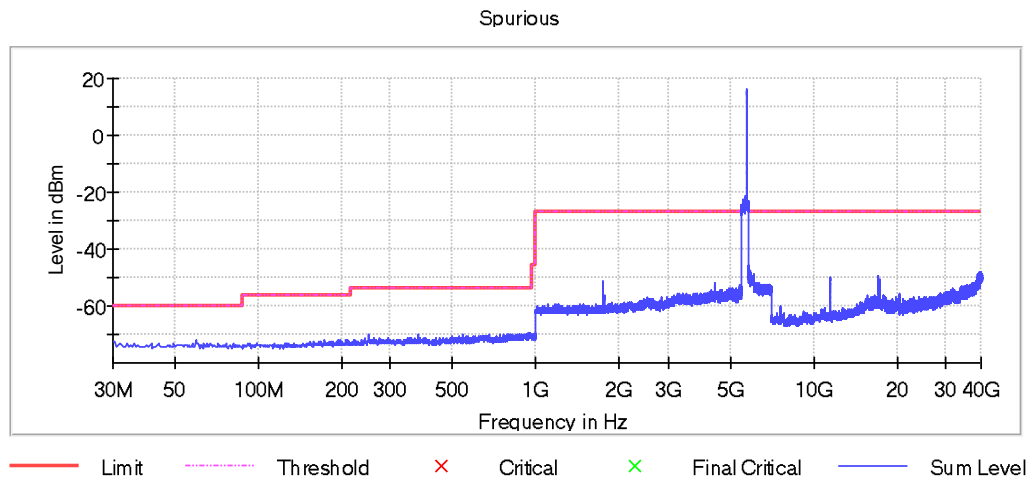
Plot 258: CSE, Mode 2, CH116



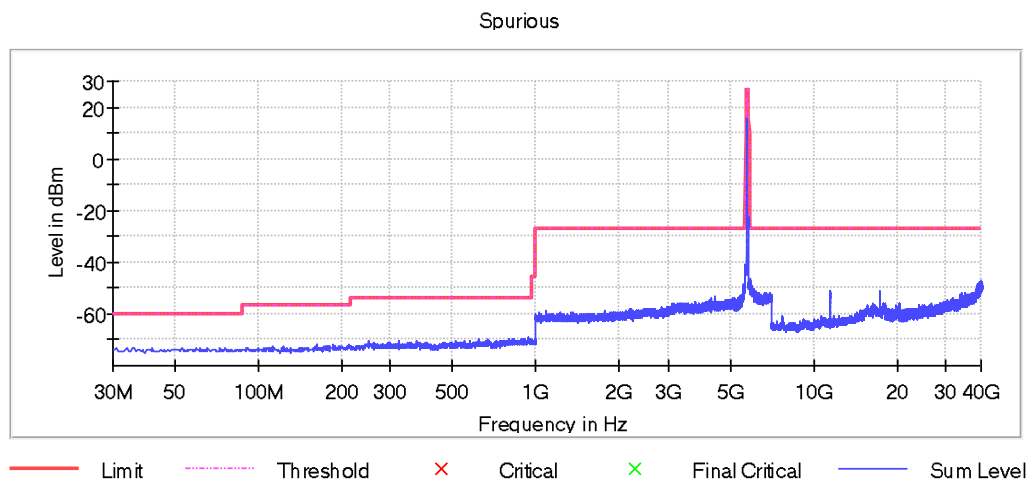
Plot 259: CSE, Mode 2, CH140



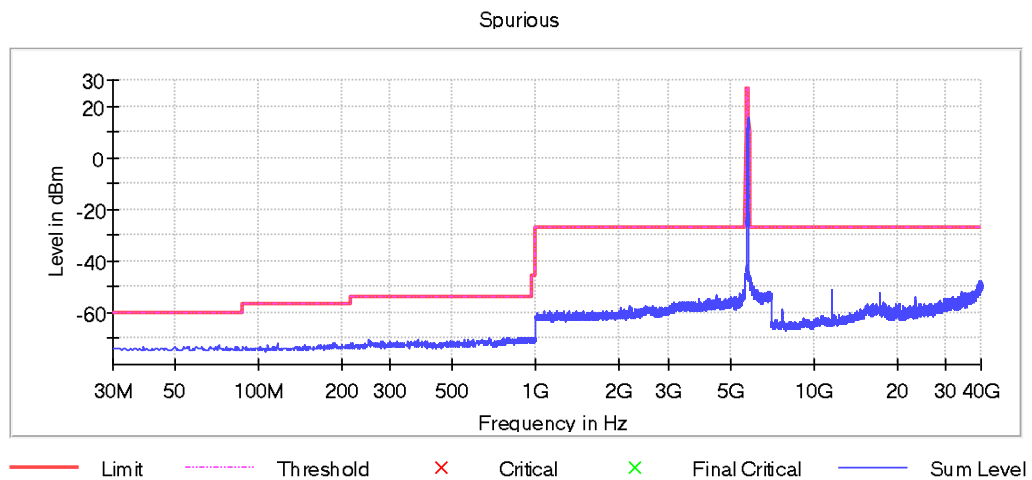
Plot 260: CSE, Mode 2, CH144



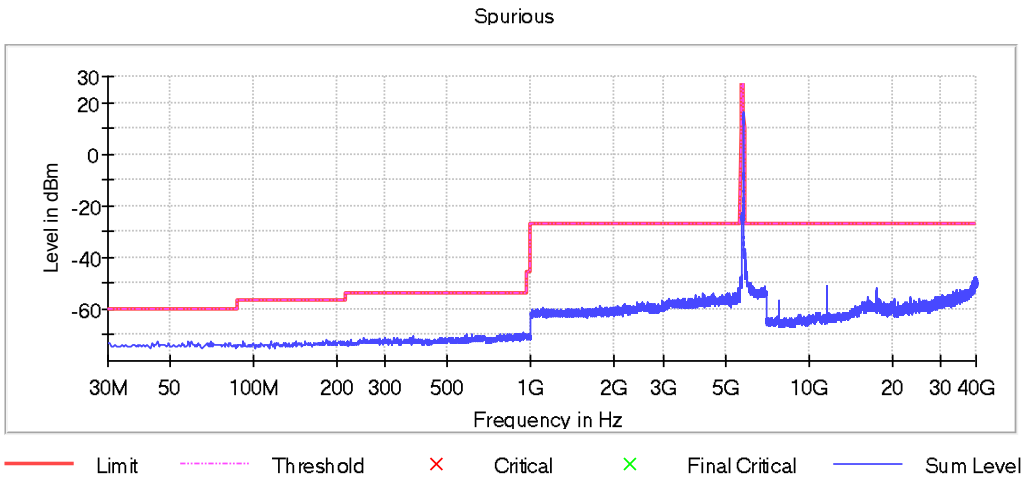
Plot 261: CSE, Mode 2, CH149



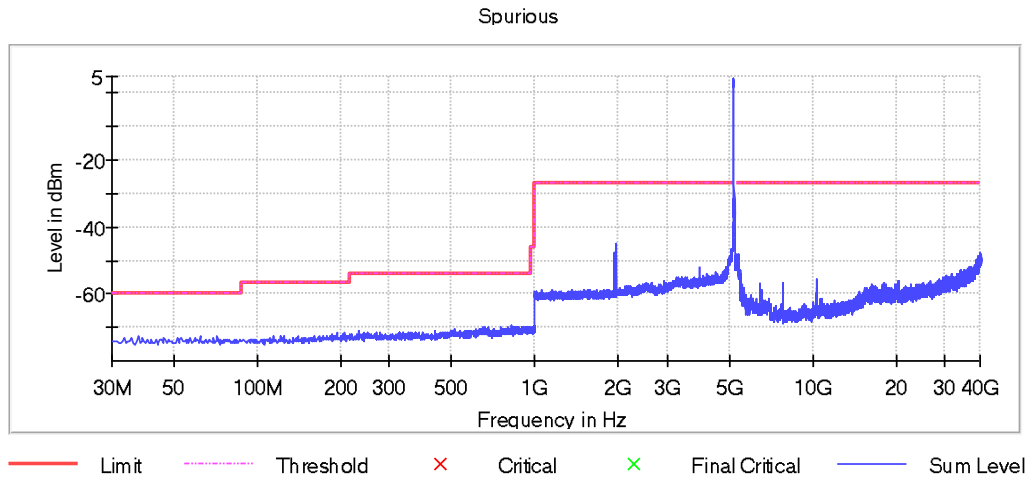
Plot 262: CSE, Mode 2, CH157



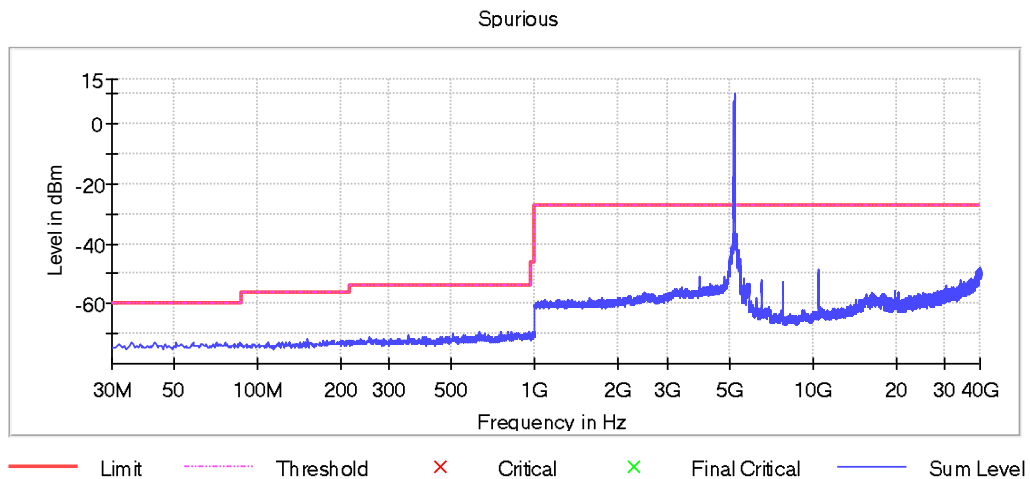
Plot 263: CSE, Mode 2, CH165



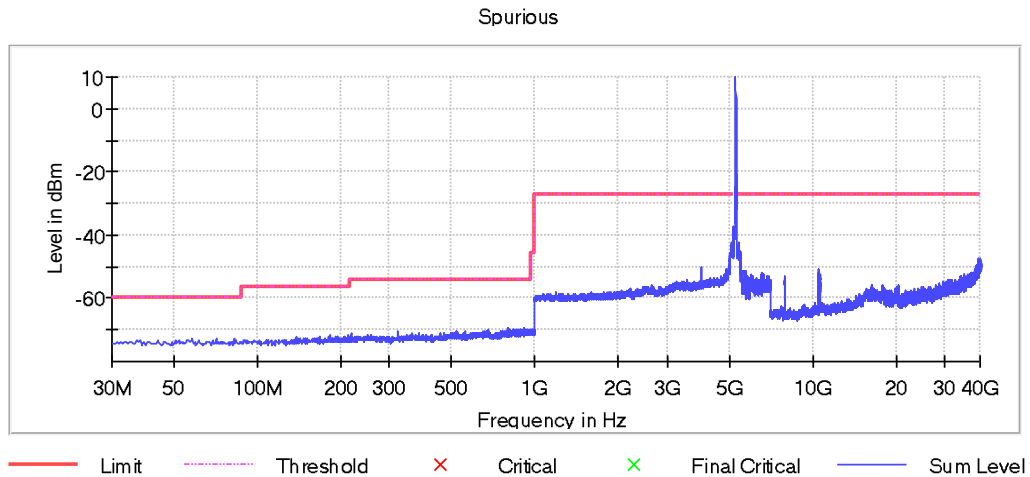
Plot 264: CSE, Mode 3, CH38



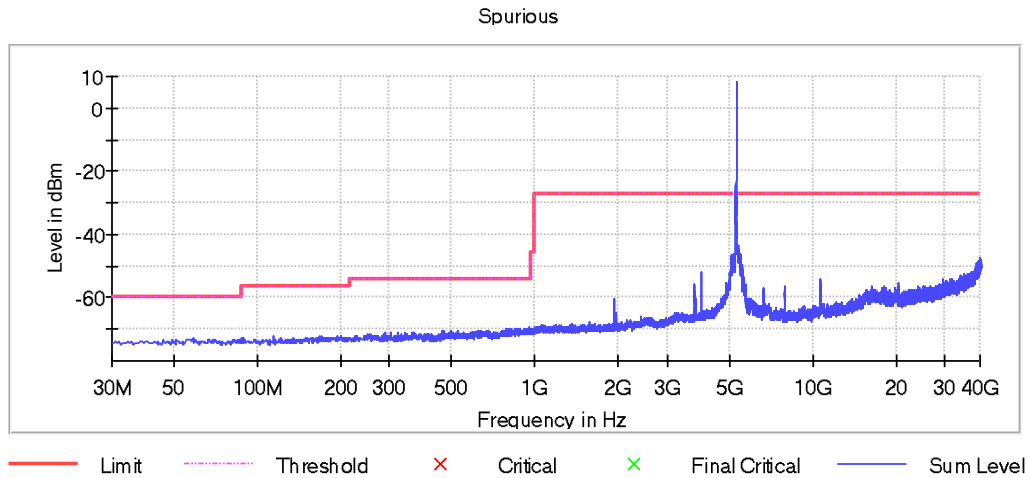
Plot 265: CSE, Mode 3, CH46



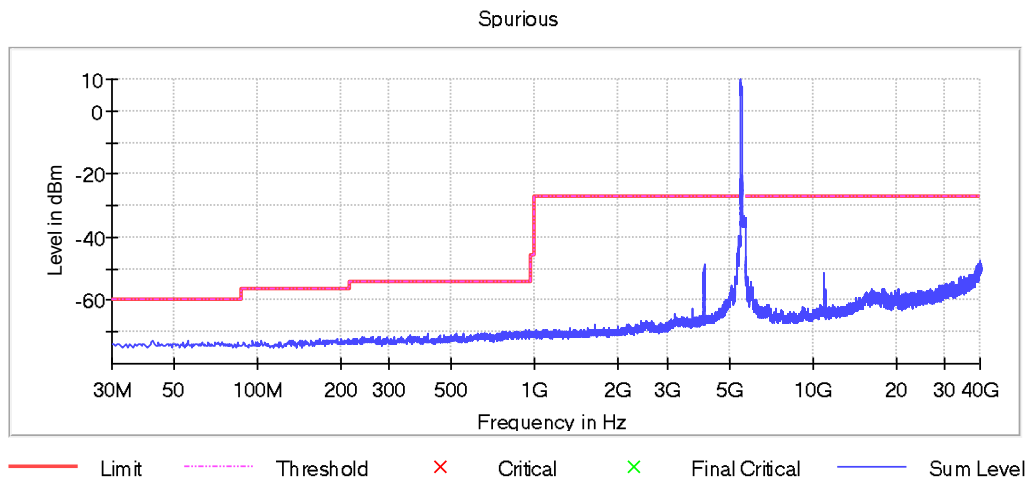
Plot 266: CSE, Mode 3, CH54



Plot 267: CSE, Mode 3, CH62



Plot 268: CSE, Mode 3, CH102



Plot 269: CSE, Mode 3, CH110

