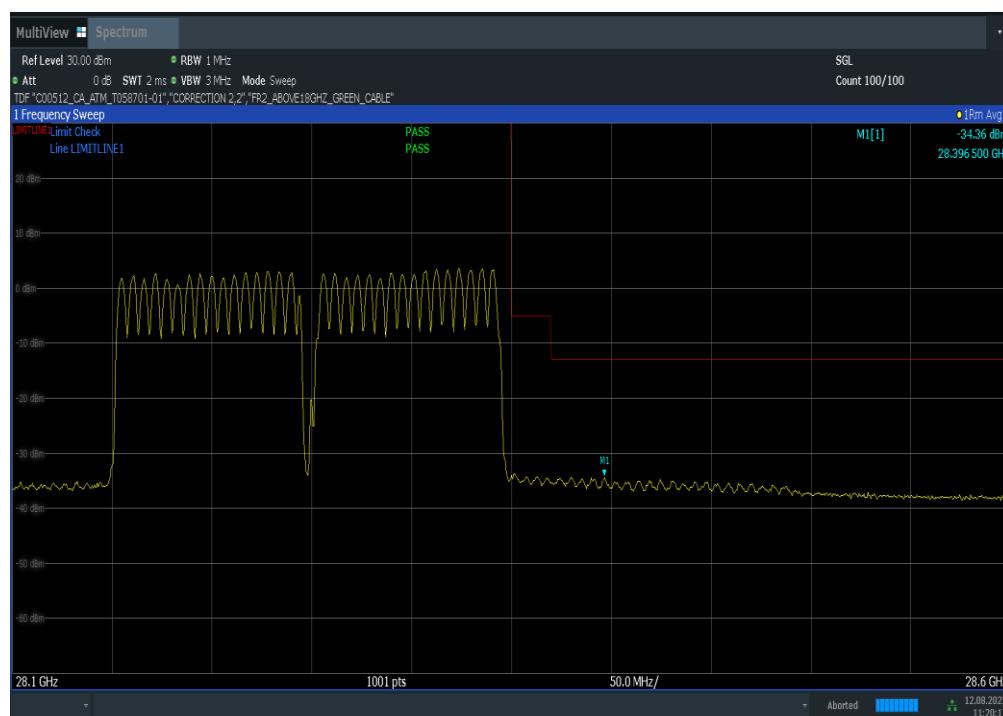
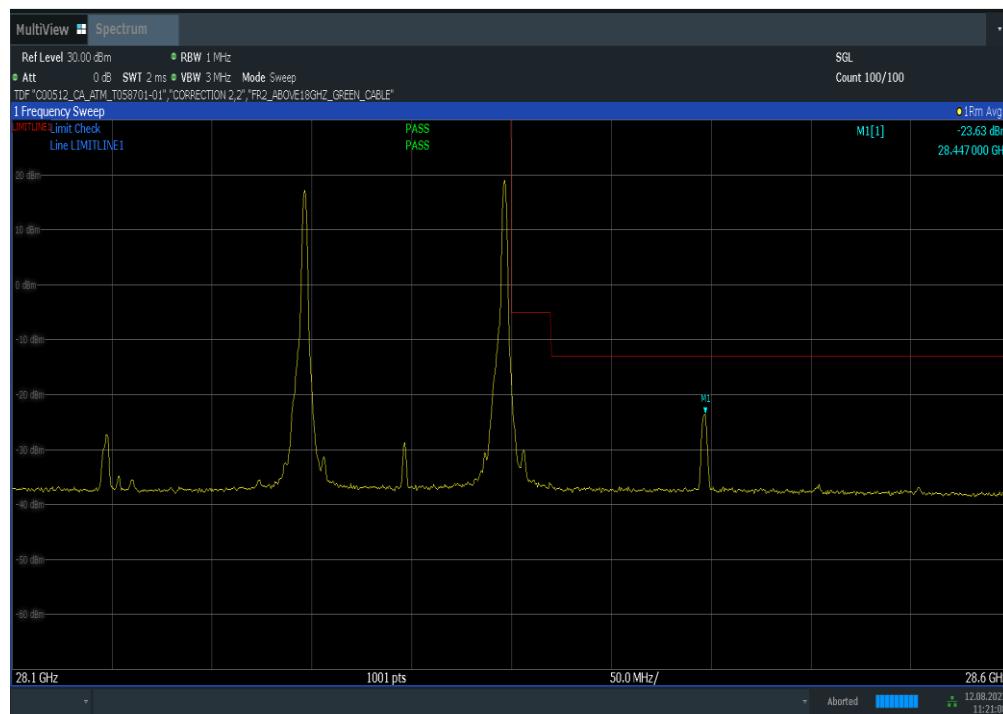
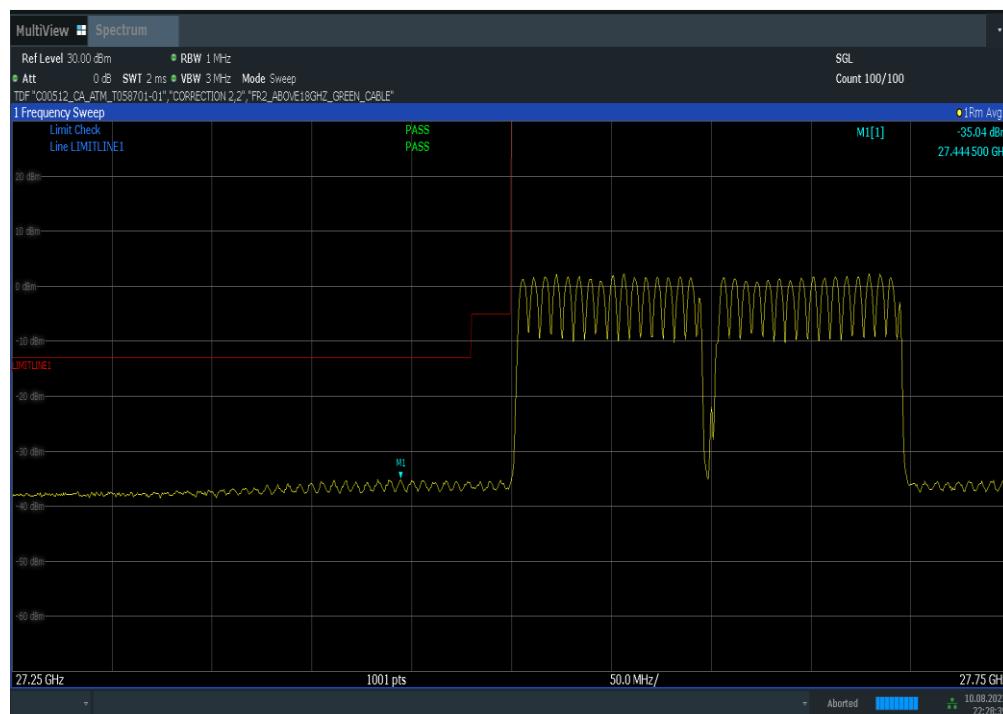
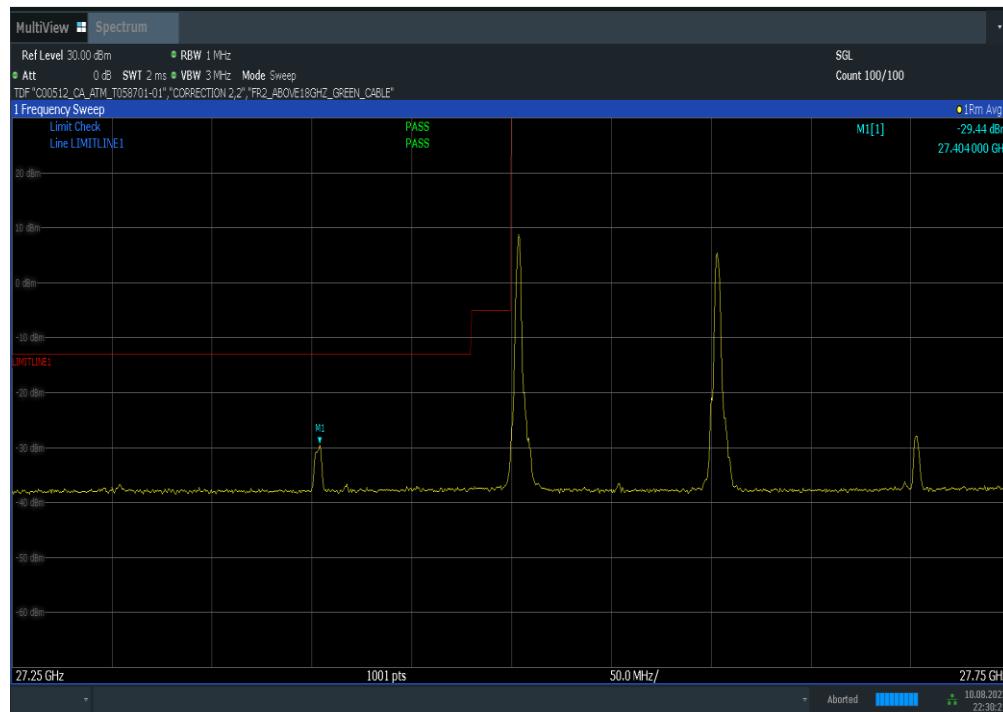
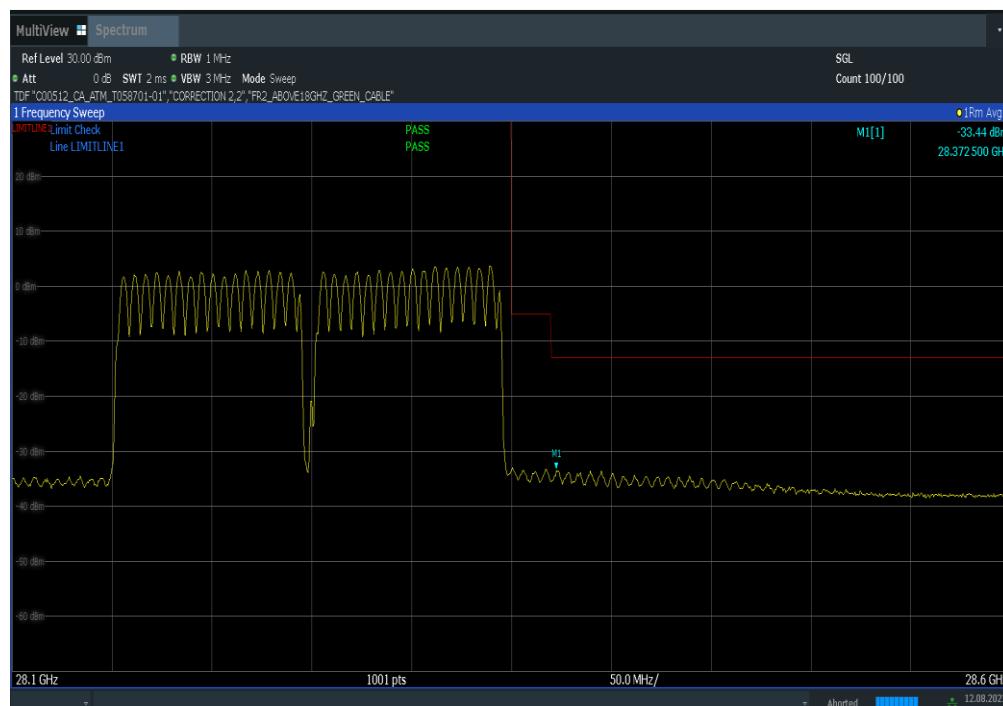
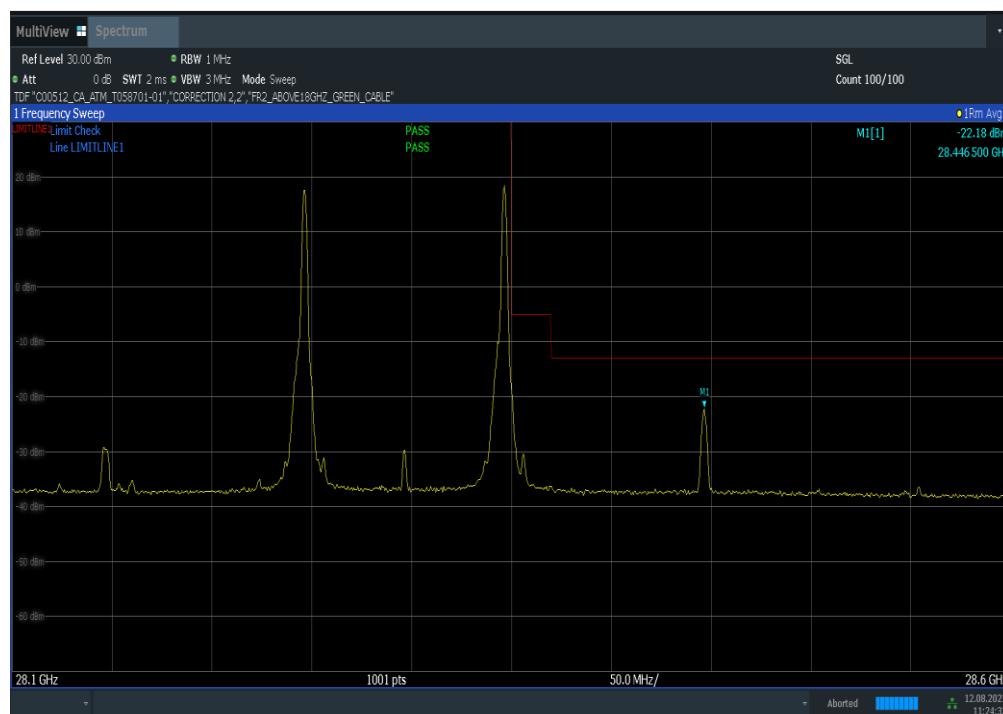


**ACLRResults**

**Plot 7-1195. Ant M0 Upper Band Edge (Band n261 100MHz-2CC SISO Dual Pol DFTs-OFDM –  $\pi/2$  BPSK Full RB)**
**ACLRResults**

**Plot 7-1196. Ant M0 Upper Band Edge (Band n261 100MHz-2CC SISO Dual Pol DFTs-OFDM –  $\pi/2$  BPSK 1RB)**

FCC ID: BCGA2764	 element	PART 30 MEASUREMENT REPORT (CERTIFICATION)		Approved by: Technical Manager
Test Report S/N: 1C2205090028-06-R1.BCG	Test Dates: 5/30/2022 – 9/24/2022	EUT Type: Tablet Device	Page 668 of 999	

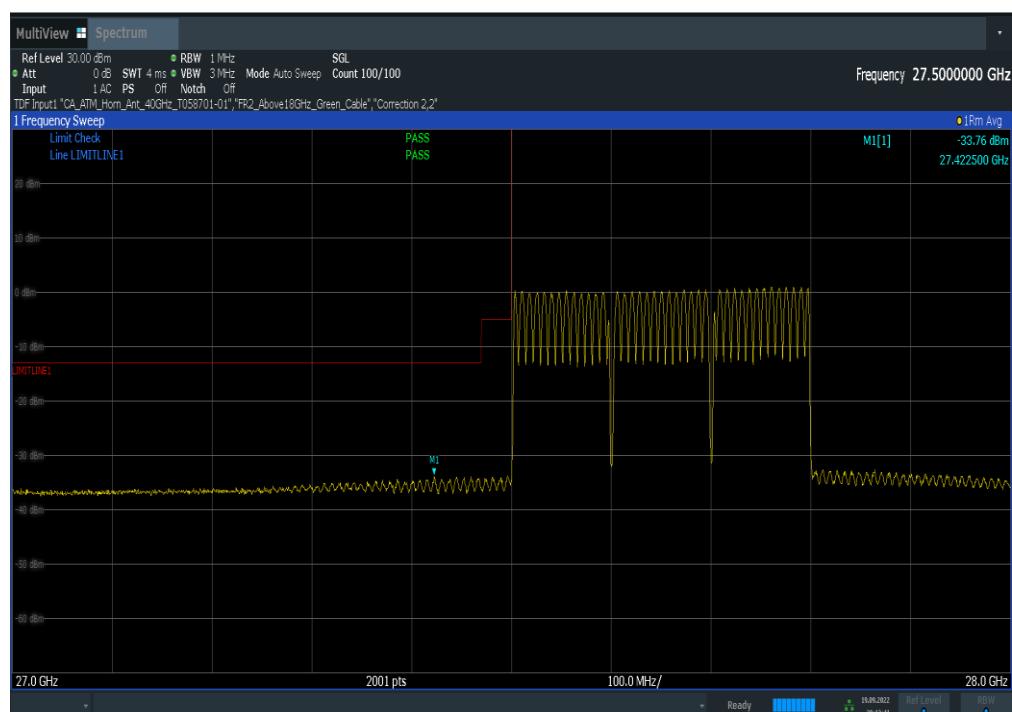
**ACLRResults**

**Plot 7-1197. Ant M0 Lower Band Edge (Band n261 100MHz-2CC SISO Dual Pol DFTs-OFDM – QPSK Full RB)**
**ACLRResults**

**Plot 7-1198. Ant M0 Lower Band Edge (Band n261 100MHz-2CC SISO Dual Pol DFTs-OFDM – QPSK 1RB)**

FCC ID: BCGA2764		PART 30 MEASUREMENT REPORT (CERTIFICATION)		Approved by: Technical Manager
Test Report S/N: 1C2205090028-06-R1.BCG	Test Dates: 5/30/2022 – 9/24/2022	EUT Type: Tablet Device	Page 669 of 999	

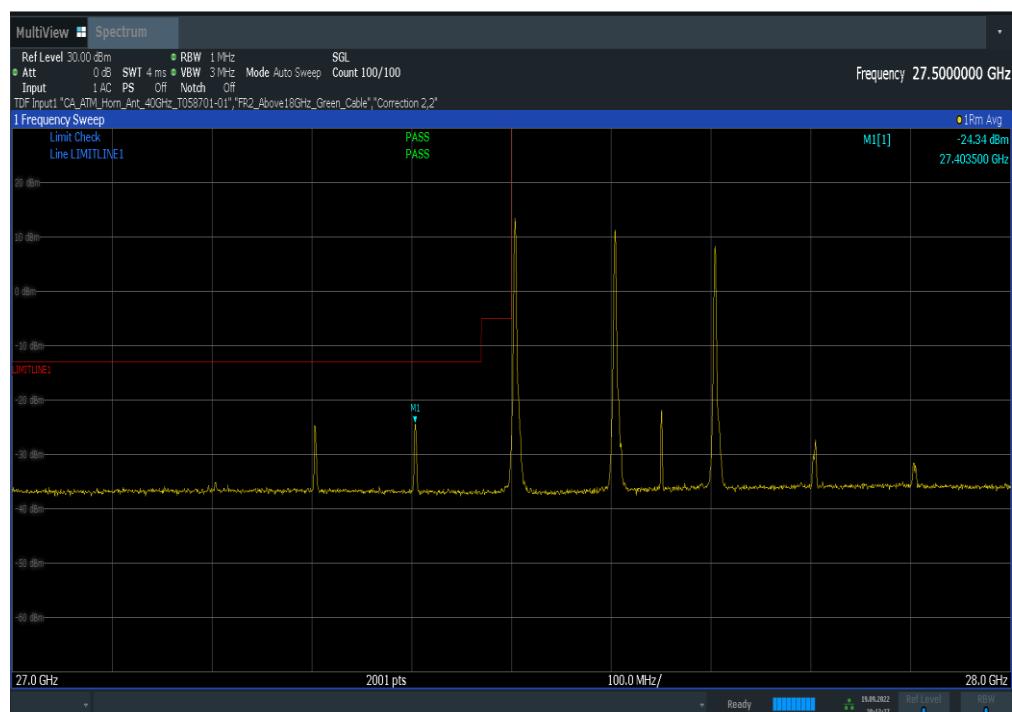
**ACLRResults**

**Plot 7-1199. Ant M0 Upper Band Edge (Band n261 100MHz-2CC SISO Dual Pol DFTs-OFDM – QPSK Full RB)**
**ACLRResults**

**Plot 7-1200. Ant M0 Upper Band Edge (Band n261 100MHz-2CC SISO Dual Pol DFTs-OFDM – QPSK 1RB)**

FCC ID: BCGA2764		PART 30 MEASUREMENT REPORT (CERTIFICATION)		Approved by: Technical Manager
Test Report S/N: 1C2205090028-06-R1.BCG	Test Dates: 5/30/2022 – 9/24/2022	EUT Type: Tablet Device	Page 670 of 999	

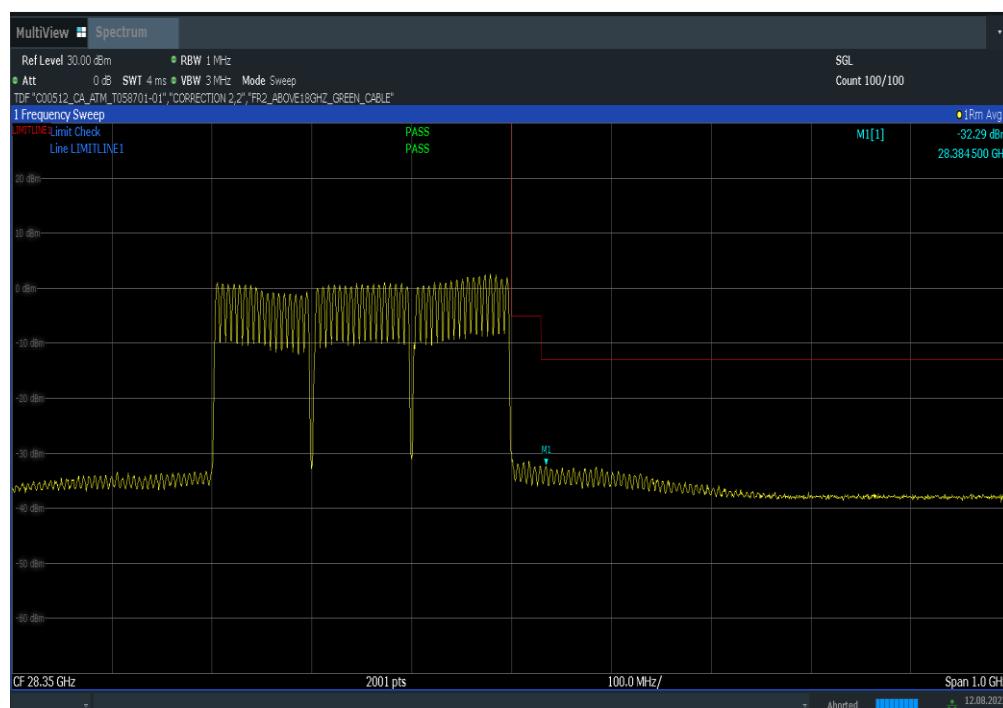
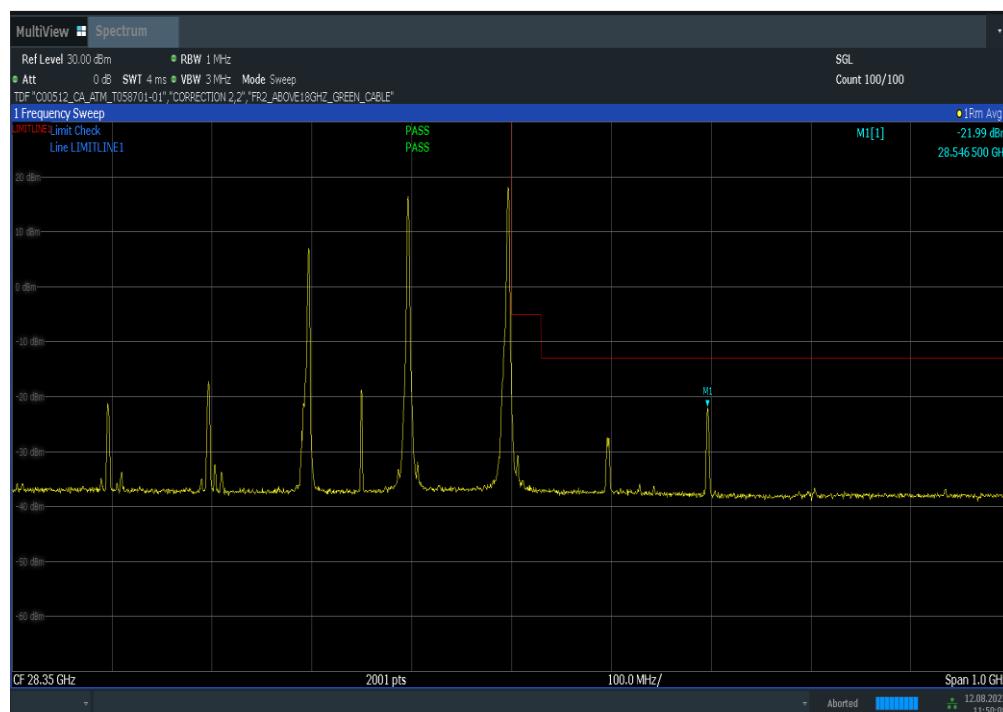
ACEResults


**Plot 7-1201. Ant M0 Lower Band Edge (Band n261 100MHz-3CC MIMO CP-OFDM – QPSK Full RB)**

ACEResults

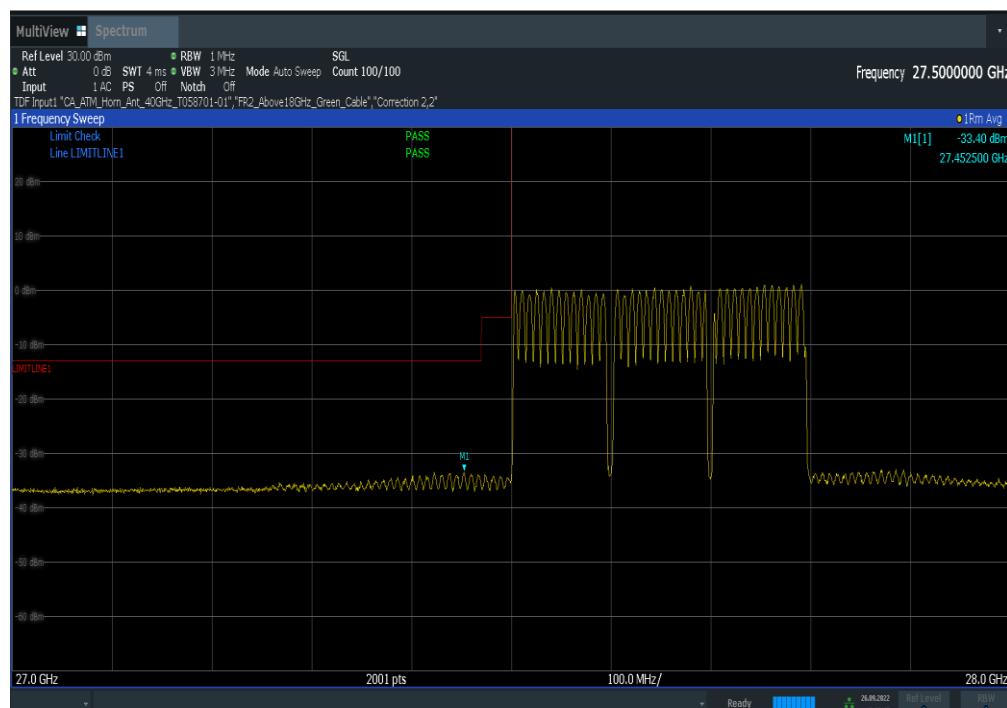

**Plot 7-1202. Ant M0 Lower Band Edge (Band n261 100MHz-3CC MIMO CP-OFDM – QPSK 1RB)**

FCC ID: BCGA2764	 element	PART 30 MEASUREMENT REPORT (CERTIFICATION)		Approved by: Technical Manager
Test Report S/N: 1C2205090028-06-R1.BCG	Test Dates: 5/30/2022 – 9/24/2022	EUT Type: Tablet Device		Page 671 of 999

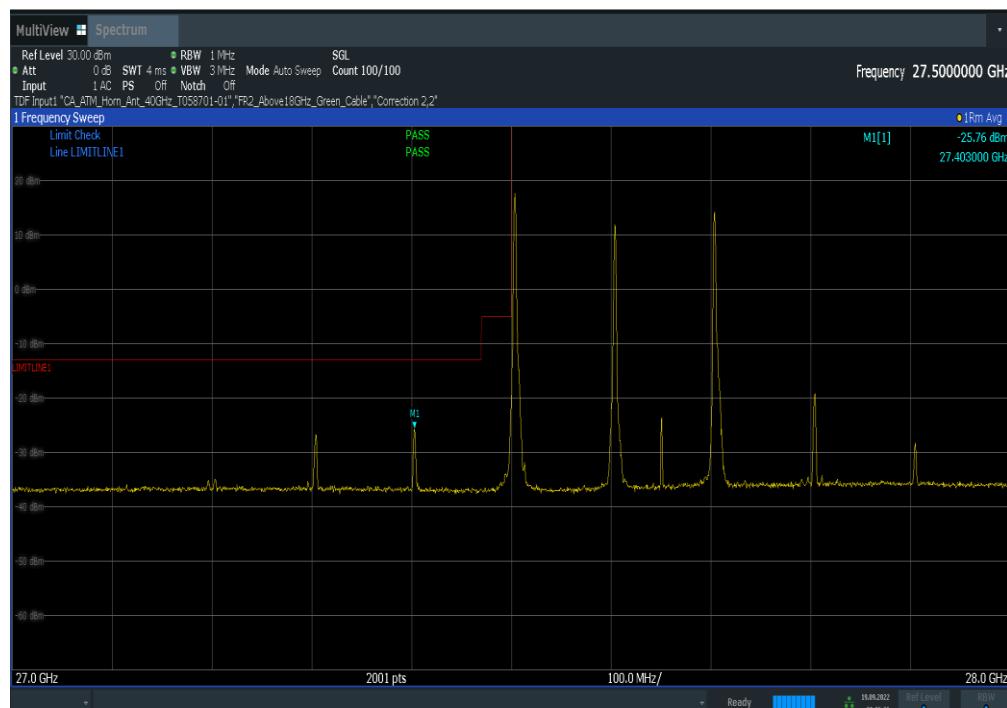
**ACLRResults**

**Plot 7-1203. Ant M0 Upper Band Edge (Band n261 100MHz-3CC MIMO CP-OFDM – QPSK Full RB)**
**ACLRResults**

**Plot 7-1204. Ant M0 Upper Band Edge (Band n261 100MHz-3CC MIMO CP-OFDM – QPSK 1RB)**

FCC ID: BCGA2764		PART 30 MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N: 1C2205090028-06-R1.BCG	Test Dates: 5/30/2022 – 9/24/2022	EUT Type: Tablet Device	Page 672 of 999

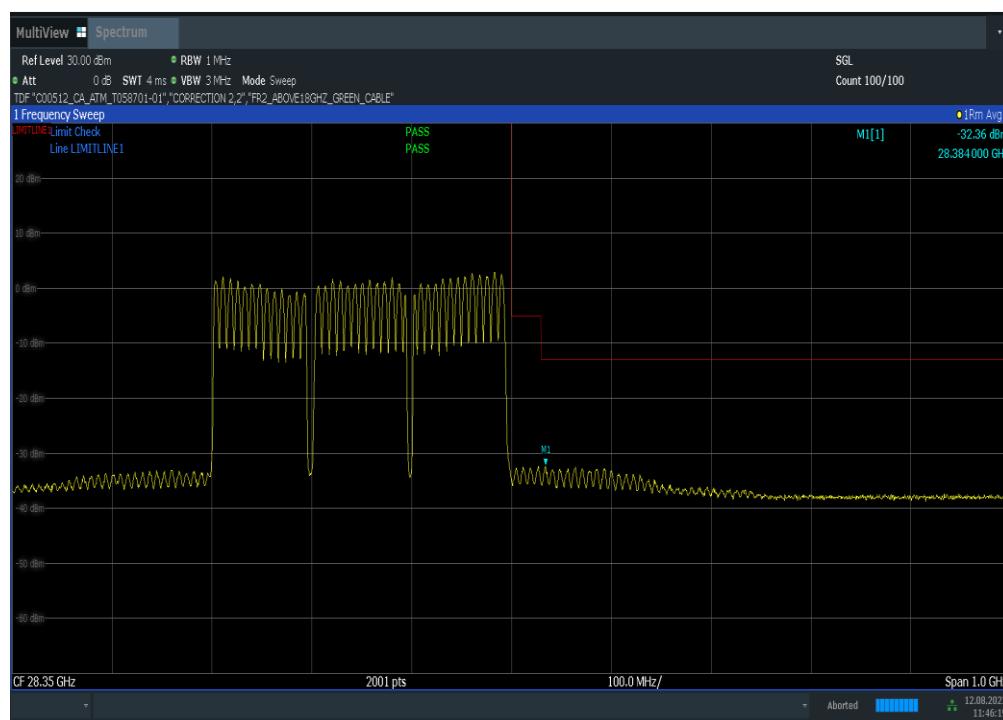
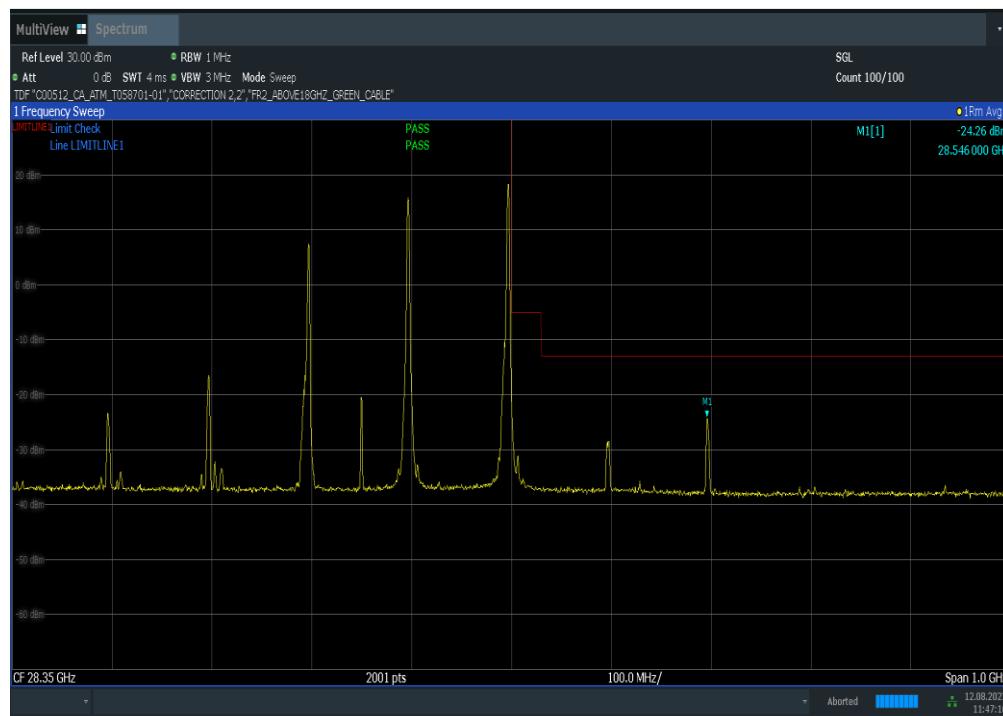
ACEResults


**Plot 7-1205. Ant M0 Lower Band Edge (Band n261 100MHz-3CC SISO Dual Pol DFTs-OFDM –  $\pi/2$  BPSK Full RB)**

ACEResults

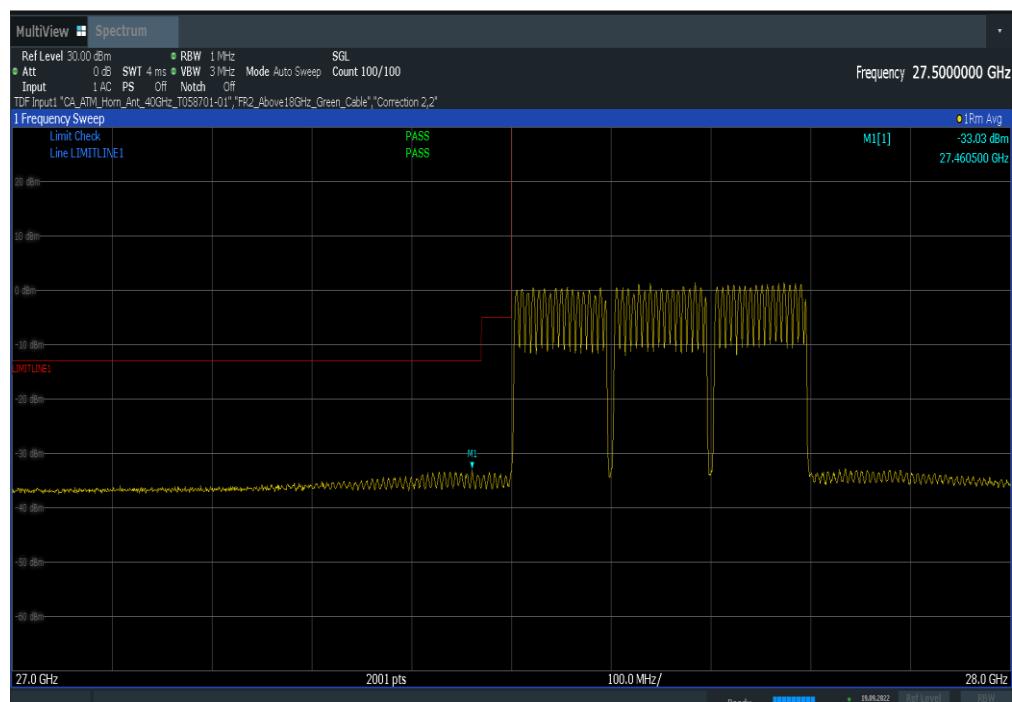

**Plot 7-1206. Ant M0 Lower Band Edge (Band n261 100MHz-3CC SISO Dual Pol DFTs-OFDM –  $\pi/2$  BPSK 1RB)**

FCC ID: BCGA2764		PART 30 MEASUREMENT REPORT (CERTIFICATION)		Approved by: Technical Manager
Test Report S/N: 1C2205090028-06-R1.BCG	Test Dates: 5/30/2022 – 9/24/2022	EUT Type: Tablet Device	Page 673 of 999	

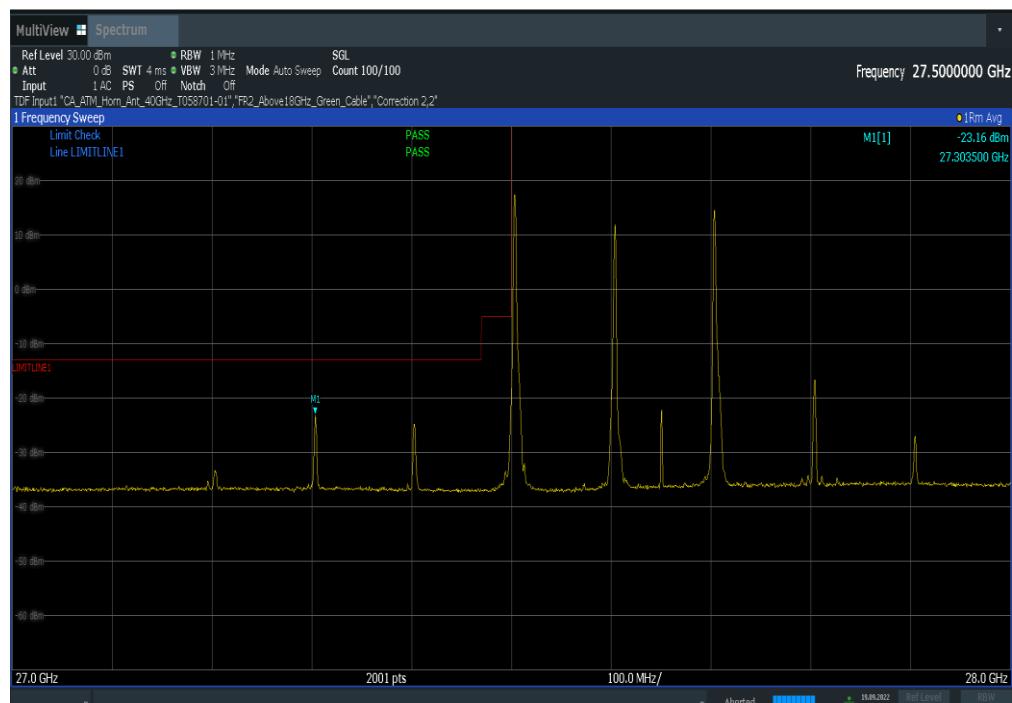
**ACLRResults**

**Plot 7-1207. Ant M0 Upper Band Edge (Band n261 100MHz-3CC SISO Dual Pol DFTs-OFDM –  $\pi/2$  BPSK Full RB)**
**ACLRResults**

**Plot 7-1208. Ant M0 Upper Band Edge (Band n261 100MHz-3CC SISO Dual Pol DFTs-OFDM –  $\pi/2$  BPSK 1RB)**

FCC ID: BCGA2764		PART 30 MEASUREMENT REPORT (CERTIFICATION)		Approved by: Technical Manager
Test Report S/N: 1C2205090028-06-R1.BCG	Test Dates: 5/30/2022 – 9/24/2022	EUT Type: Tablet Device	Page 674 of 999	

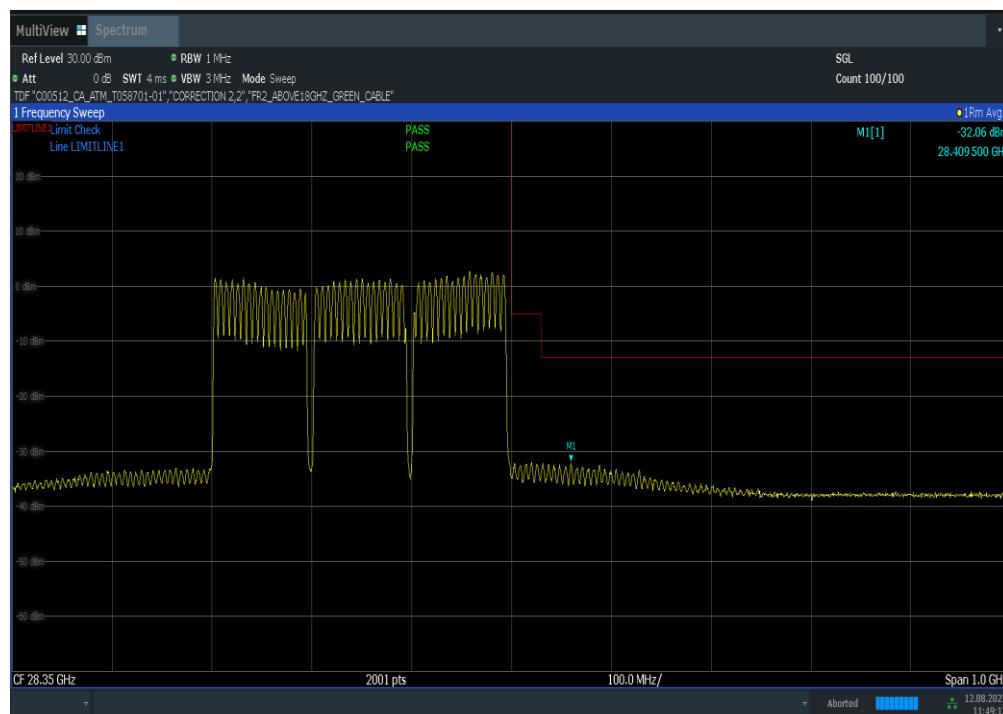
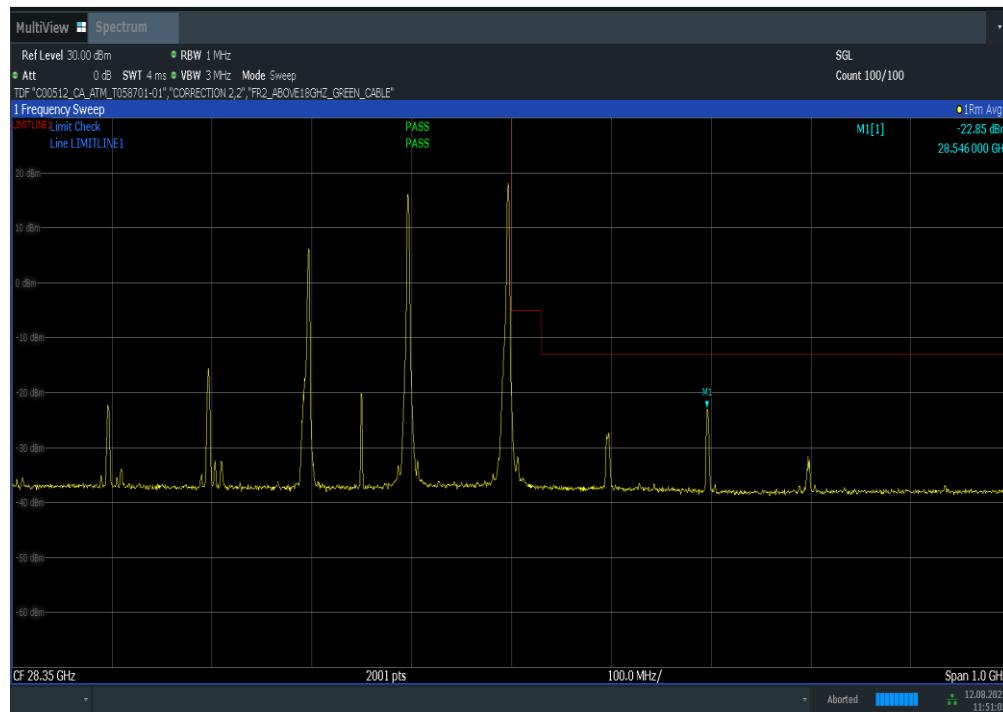
ACEResults


**Plot 7-1209. Ant M0 Lower Band Edge (Band n261 100MHz-3CC SISO Dual Pol DFTs-OFDM – QPSK Full RB)**

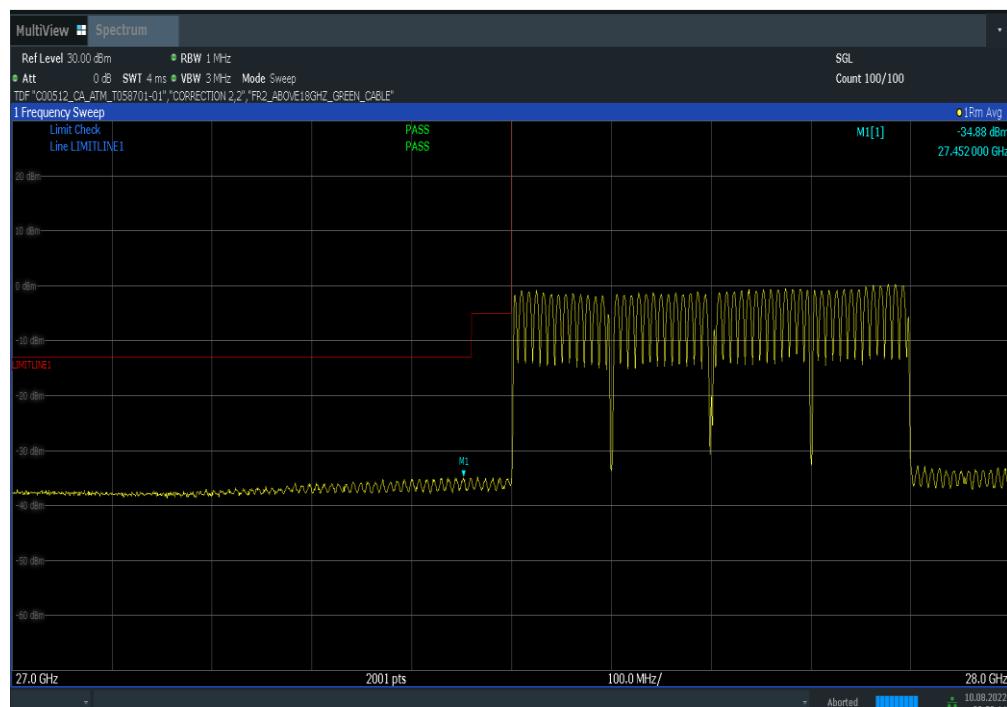
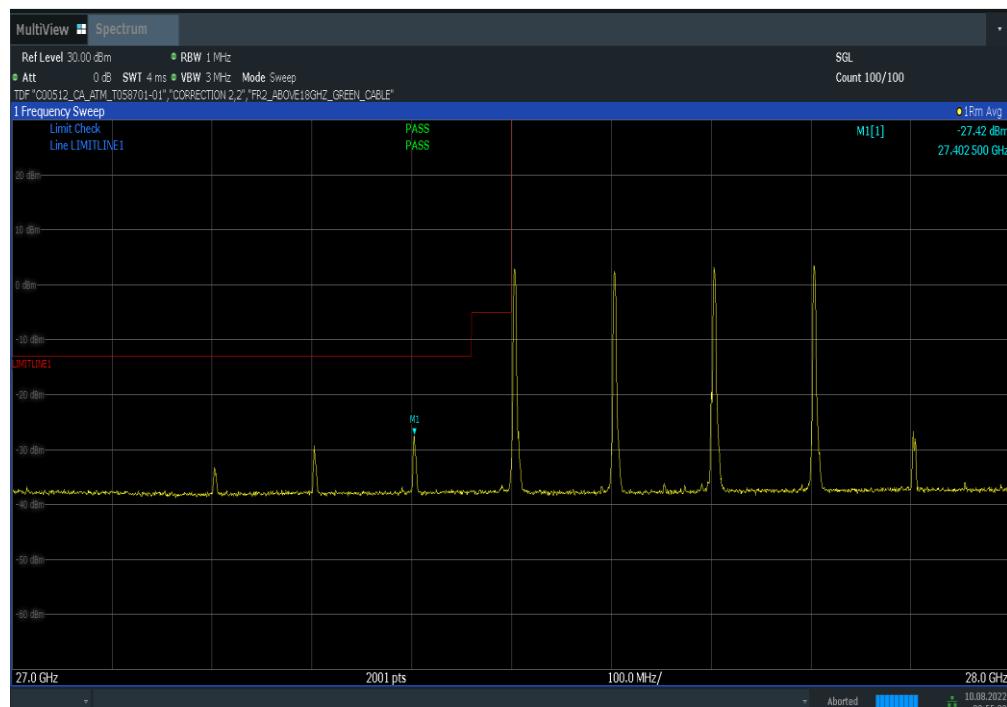
ACEResults


**Plot 7-1210. Ant M0 Lower Band Edge (Band n261 100MHz-3CC SISO Dual Pol DFTs-OFDM – QPSK 1RB)**

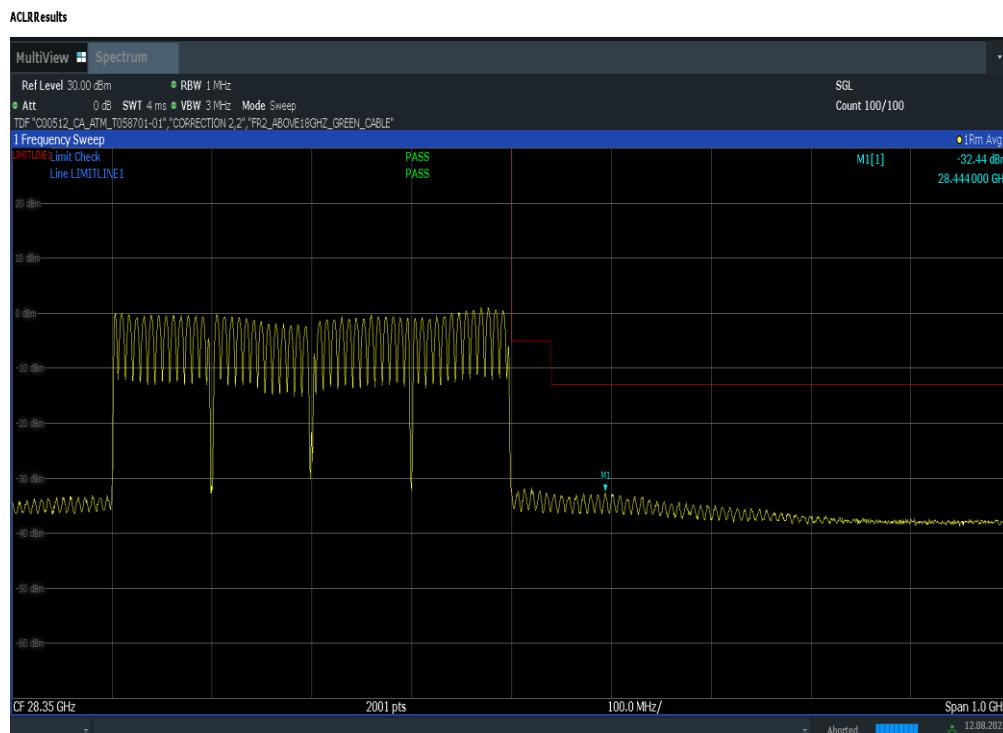
FCC ID: BCGA2764	 element	PART 30 MEASUREMENT REPORT (CERTIFICATION)		Approved by: Technical Manager
Test Report S/N: 1C2205090028-06-R1.BCG	Test Dates: 5/30/2022 – 9/24/2022	EUT Type: Tablet Device	Page 675 of 999	

**ACLRResults**

**Plot 7-1211. Ant M0 Upper Band Edge (Band n261 100MHz-3CC SISO Dual Pol DFTs-OFDM – QPSK Full RB)**
**ACLRResults**

**Plot 7-1212. Ant M0 Upper Band Edge (Band n261 100MHz-3CC SISO Dual Pol DFTs-OFDM – QPSK 1RB)**

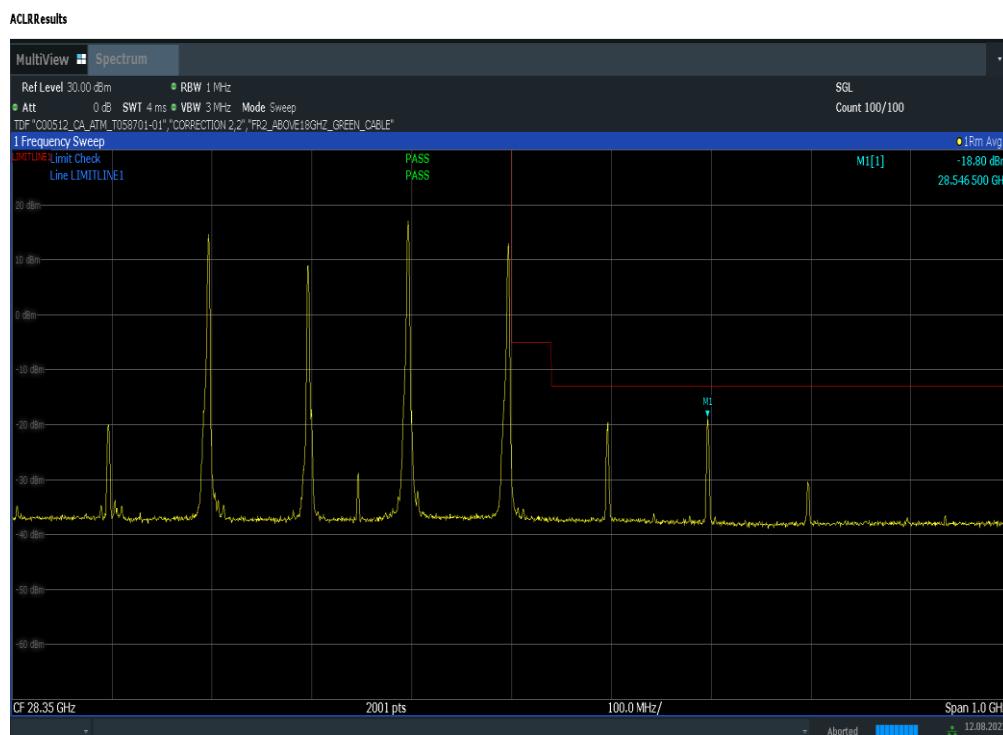
FCC ID: BCGA2764		PART 30 MEASUREMENT REPORT (CERTIFICATION)		Approved by: Technical Manager
Test Report S/N: 1C2205090028-06-R1.BCG	Test Dates: 5/30/2022 – 9/24/2022	EUT Type: Tablet Device	Page 676 of 999	

**ACLRResults**

**Plot 7-1213. Ant M0 Lower Band Edge (Band n261 100MHz-4CC MIMO CP-OFDM – QPSK Full RB)**
**ACLRResults**

**Plot 7-1214. Ant M0 Lower Band Edge (Band n261 100MHz-4CC MIMO CP-OFDM – QPSK 1RB)**

FCC ID: BCGA2764		PART 30 MEASUREMENT REPORT (CERTIFICATION)		Approved by: Technical Manager
Test Report S/N: 1C2205090028-06-R1.BCG	Test Dates: 5/30/2022 – 9/24/2022	EUT Type: Tablet Device		Page 677 of 999

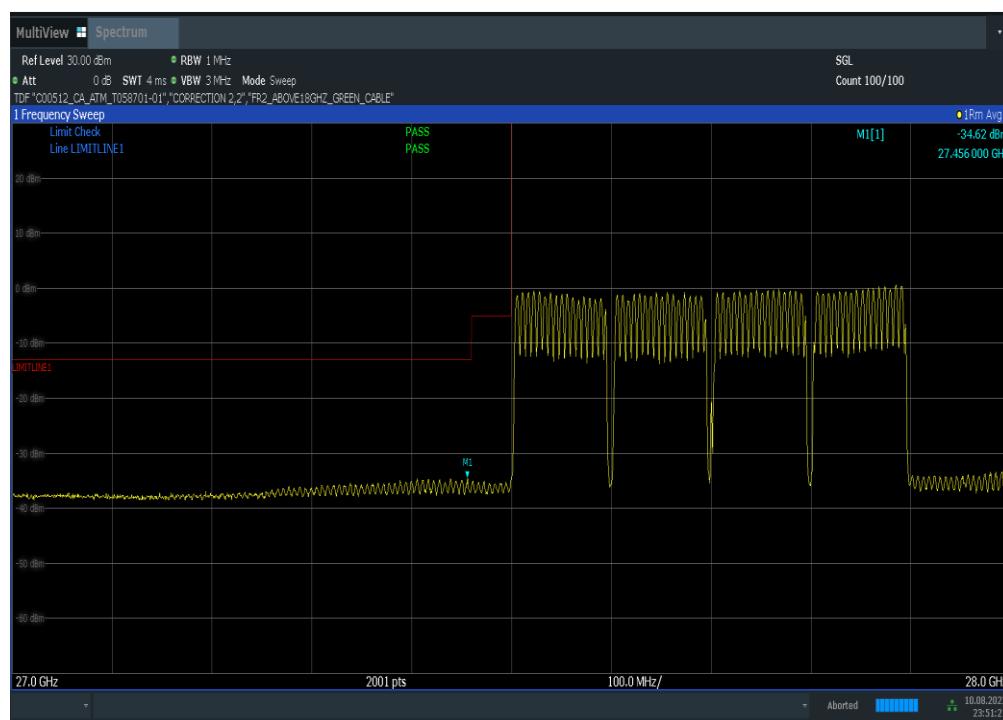
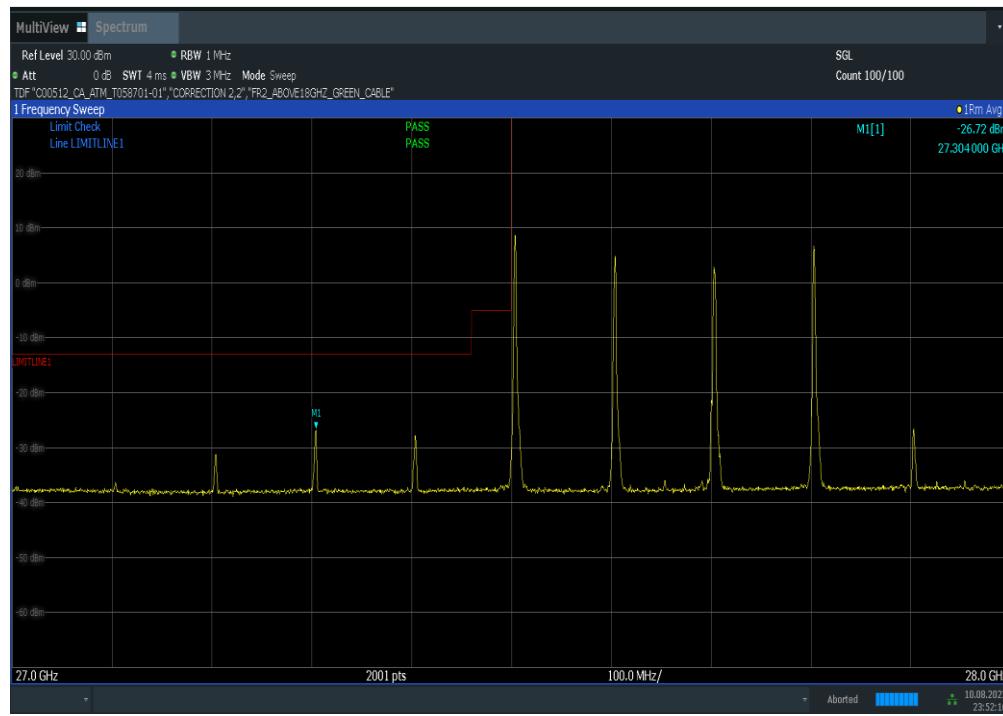


Plot 7-1215. Ant M0 Upper Band Edge (Band n261 100MHz-4CC MIMO CP-OFDM – QPSK Full RB)

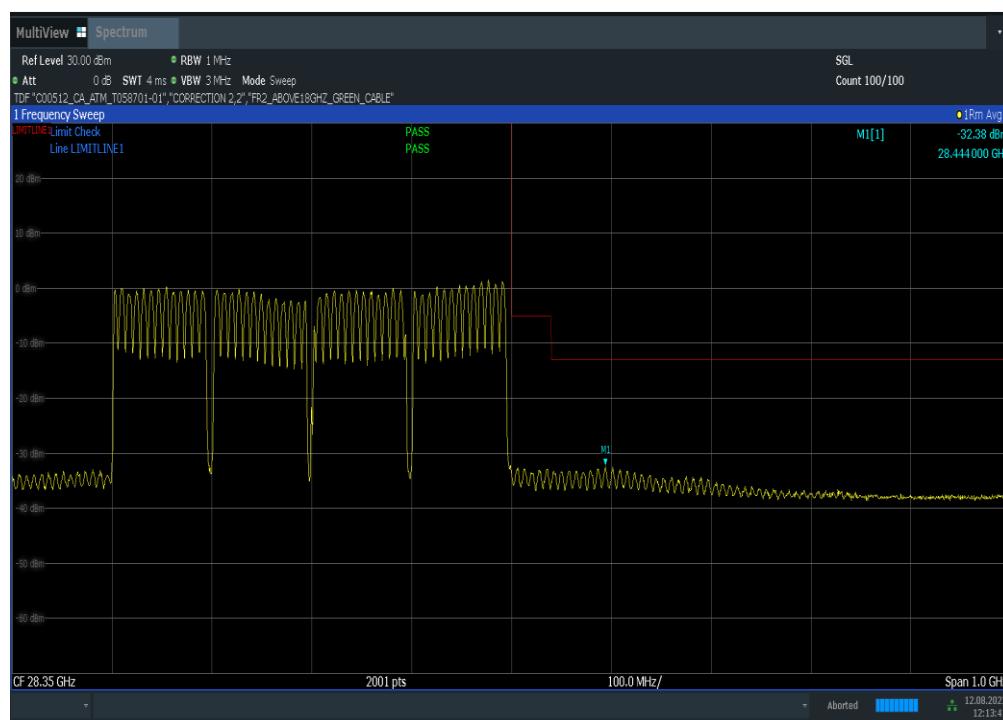
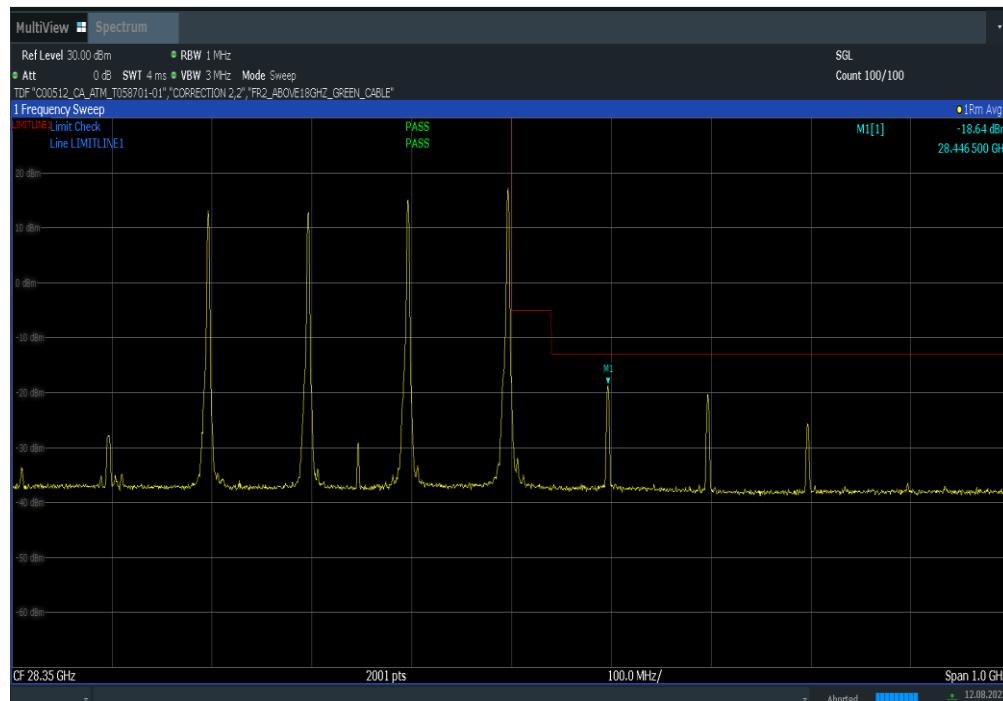


Plot 7-1216. Ant M0 Upper Band Edge (Band n261 100MHz-4CC MIMO CP-OFDM – QPSK 1RB)

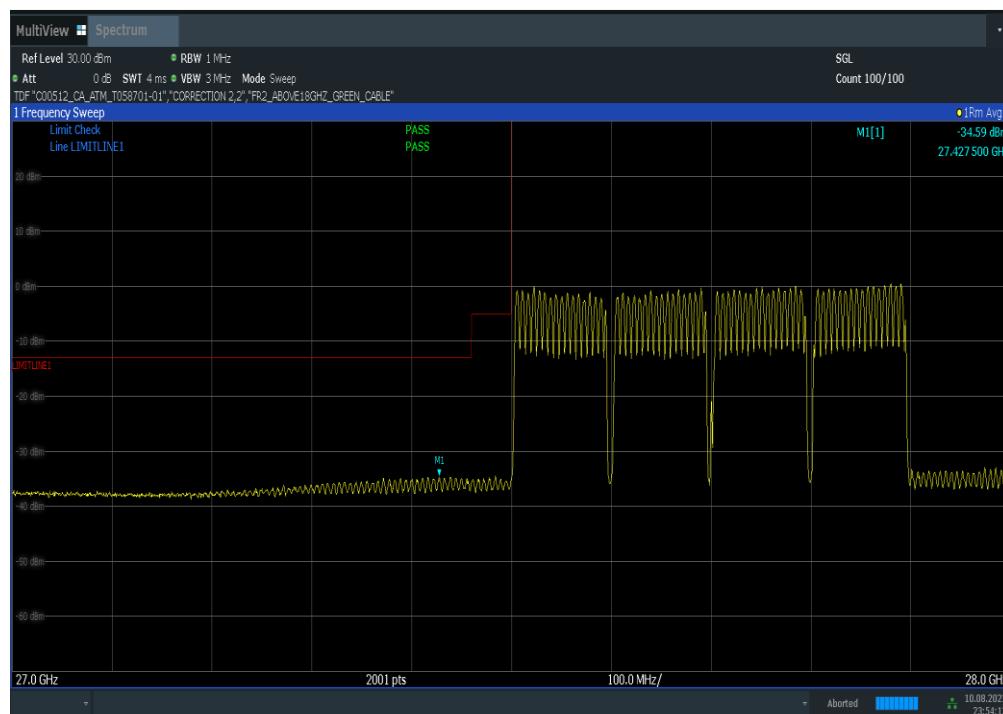
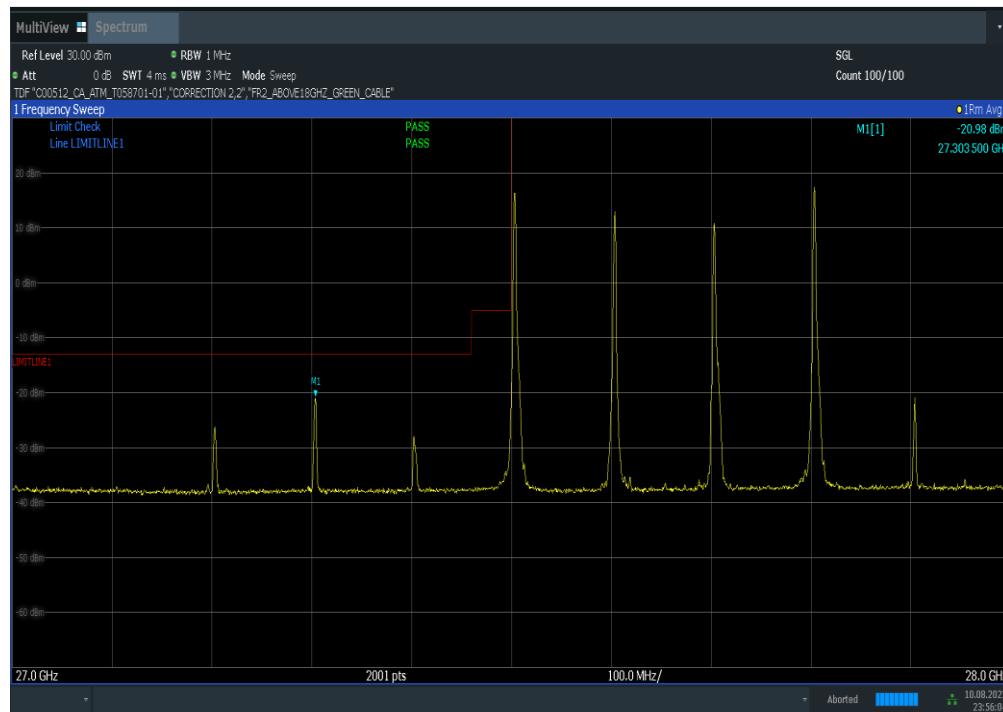
FCC ID: BCGA2764	 element	PART 30 MEASUREMENT REPORT (CERTIFICATION)		Approved by: Technical Manager
Test Report S/N: 1C2205090028-06-R1.BCG	Test Dates: 5/30/2022 – 9/24/2022	EUT Type: Tablet Device	Page 678 of 999	

**ACLRResults**

**Plot 7-1217. Ant M0 Lower Band Edge (Band n261 100MHz-4CC SISO Dual Pol DFTs-OFDM –  $\pi/2$  BPSK Full RB)**
**ACLRResults**

**Plot 7-1218. Ant M0 Lower Band Edge (Band n261 100MHz-4CC SISO Dual Pol DFTs-OFDM –  $\pi/2$  BPSK 1RB)**

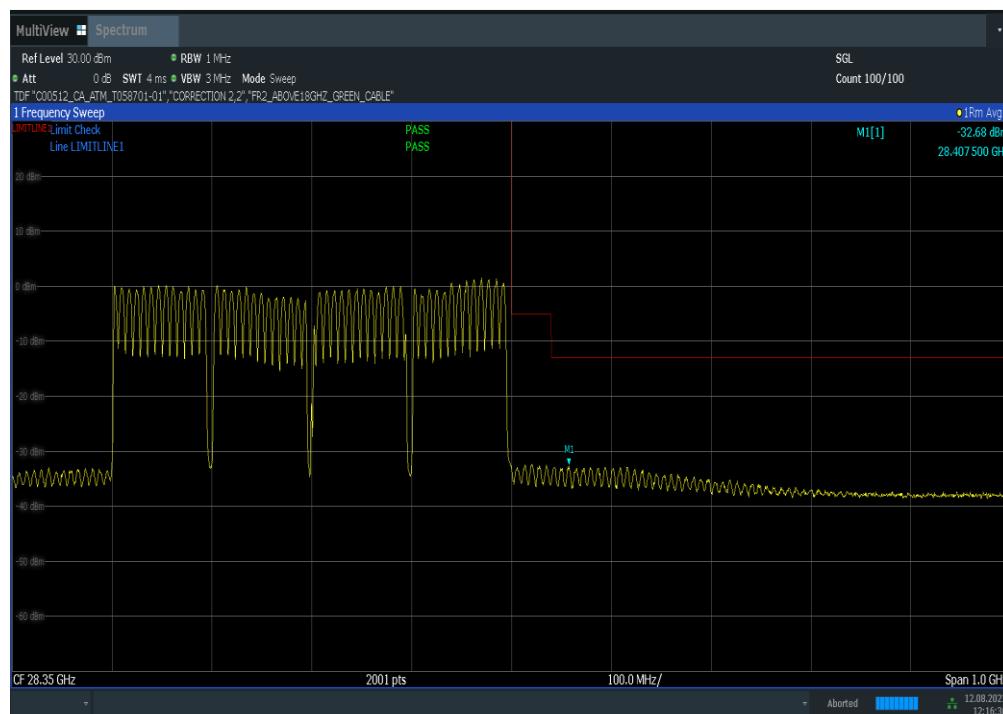
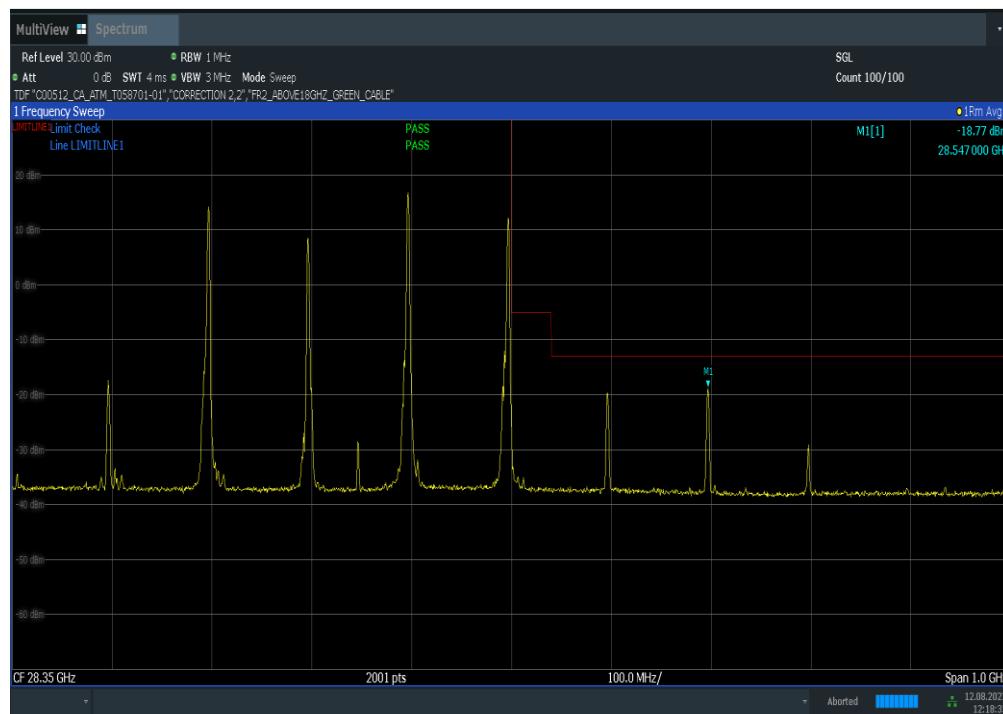
FCC ID: BCGA2764		PART 30 MEASUREMENT REPORT (CERTIFICATION)		Approved by: Technical Manager
Test Report S/N: 1C2205090028-06-R1.BCG	Test Dates: 5/30/2022 – 9/24/2022	EUT Type: Tablet Device		Page 679 of 999

**ACLRResults**

**Plot 7-1219. Ant M0 Upper Band Edge (Band n261 100MHz-4CC SISO Dual Pol DFTs-OFDM –  $\pi/2$  BPSK Full RB)**
**ACLRResults**

**Plot 7-1220. Ant M0 Upper Band Edge (Band n261 100MHz-4CC SISO Dual Pol DFTs-OFDM –  $\pi/2$  BPSK 1RB)**

FCC ID: BCGA2764		PART 30 MEASUREMENT REPORT (CERTIFICATION)		Approved by: Technical Manager
Test Report S/N: 1C2205090028-06-R1.BCG	Test Dates: 5/30/2022 – 9/24/2022	EUT Type: Tablet Device	Page 680 of 999	

**ACLRResults**

**Plot 7-1221. Ant M0 Lower Band Edge (Band n261 100MHz-4CC SISO Dual Pol DFTs-OFDM – QPSK Full RB)**
**ACLRResults**

**Plot 7-1222. Ant M0 Lower Band Edge (Band n261 100MHz-4CC SISO Dual Pol DFTs-OFDM – QPSK 1RB)**

FCC ID: BCGA2764		PART 30 MEASUREMENT REPORT (CERTIFICATION)		Approved by: Technical Manager
Test Report S/N: 1C2205090028-06-R1.BCG	Test Dates: 5/30/2022 – 9/24/2022	EUT Type: Tablet Device	Page 681 of 999	

**ACLRResults**

**Plot 7-1223. Ant M0 Upper Band Edge (Band n261 100MHz-4CC SISO Dual Pol DFTs-OFDM – QPSK Full RB)**
**ACLRResults**

**Plot 7-1224. Ant M0 Upper Band Edge (Band n261 100MHz-4CC SISO Dual Pol DFTs-OFDM – QPSK 1RB)**

FCC ID: BCGA2764		PART 30 MEASUREMENT REPORT (CERTIFICATION)		Approved by: Technical Manager
Test Report S/N: 1C2205090028-06-R1.BCG	Test Dates: 5/30/2022 – 9/24/2022	EUT Type: Tablet Device	Page 682 of 999	

## 7.5.8 Band n261 – Ant M2

Bandwidth (MHz)	CCs Active	Channel	Frequency [MHz]	Antenna Diversity	Waveform	Modulation	Beam Polarization	Beam ID	RB Config	Average EIRP [dBm]	TRP Limit [dBm]	Margin [dB]
50	1	Low	27525.00	MIMO	CP-OFDM	QPSK	H	36+164	Full	-26.08	-13	-13.08
		Low	27525.00	MIMO	CP-OFDM	QPSK	H	36+164	1 Low	-15.95	-5	-10.95
		High	28324.92	MIMO	CP-OFDM	QPSK	H	36+164	Full	-18.20	-13	-5.20
		High	28324.92	MIMO	CP-OFDM	QPSK	H	36+164	1 High	-11.96	-5	-6.96
		Low	27525.00	SISO Dual Pol	DFT-s-OFDM	$\pi/2$ BPSK	H	36+164	Full	-27.21	-13	-14.21
		Low	27525.00	SISO Dual Pol	DFT-s-OFDM	$\pi/2$ BPSK	H	36+164	1 Low	-12.20	-5	-7.20
		High	28324.92	SISO Dual Pol	DFT-s-OFDM	$\pi/2$ BPSK	H	36+164	Full	-21.00	-13	-8.00
		High	28324.92	SISO Dual Pol	DFT-s-OFDM	$\pi/2$ BPSK	H	36+164	1 High	-10.37	-5	-5.37
		Low	27525.00	SISO Dual Pol	DFT-s-OFDM	QPSK	H	36+164	Full	-26.47	-13	-13.47
		Low	27525.00	SISO Dual Pol	DFT-s-OFDM	QPSK	H	36+164	1 Low	-12.57	-5	-7.57
		High	28324.92	SISO Dual Pol	DFT-s-OFDM	QPSK	H	36+164	Full	-17.96	-13	-4.96
		High	28324.92	SISO Dual Pol	DFT-s-OFDM	QPSK	H	36+164	1 High	-12.98	-5	-7.98
50+50	2	Low	27550.02	MIMO	CP-OFDM	QPSK	H	36+164	Full	-34.67	-13	-21.67
		Low	27550.02	MIMO	CP-OFDM	QPSK	H	36+164	1 Low	-29.48	-13	-16.48
		High	28299.90	MIMO	CP-OFDM	QPSK	H	36+164	Full	-20.27	-5	-15.27
		High	28299.90	MIMO	CP-OFDM	QPSK	H	36+164	1 High	-17.14	-13	-4.14
		Low	27550.02	SISO Dual Pol	DFT-s-OFDM	$\pi/2$ BPSK	H	36+164	Full	-34.71	-13	-21.71
		Low	27550.02	SISO Dual Pol	DFT-s-OFDM	$\pi/2$ BPSK	H	36+164	1 Low	-30.68	-13	-17.68
		High	28299.90	SISO Dual Pol	DFT-s-OFDM	$\pi/2$ BPSK	H	36+164	Full	-33.63	-13	-20.63
		High	28299.90	SISO Dual Pol	DFT-s-OFDM	$\pi/2$ BPSK	H	36+164	1 High	-20.74	-13	-7.74
		Low	27550.02	SISO Dual Pol	DFT-s-OFDM	QPSK	H	36+164	Full	-34.46	-13	-21.46
		Low	27550.02	SISO Dual Pol	DFT-s-OFDM	QPSK	H	36+164	1 Low	-28.92	-13	-15.92
		High	28299.90	SISO Dual Pol	DFT-s-OFDM	QPSK	H	36+164	Full	-32.40	-13	-19.40
		High	28299.90	SISO Dual Pol	DFT-s-OFDM	QPSK	H	36+164	1 High	-21.01	-13	-8.01
50+50+50	3	Low	27575.04	MIMO	CP-OFDM	QPSK	H	36+164	Full	-34.85	-13	-21.85
		Low	27575.04	MIMO	CP-OFDM	QPSK	H	36+164	1 Low	-27.11	-13	-14.11
		High	28274.88	MIMO	CP-OFDM	QPSK	H	36+164	Full	-31.25	-13	-18.25
		High	28274.88	MIMO	CP-OFDM	QPSK	H	36+164	1 High	-16.34	-13	-3.34
		Low	27575.04	SISO Dual Pol	DFT-s-OFDM	$\pi/2$ BPSK	H	36+164	Full	-34.18	-13	-21.18
		Low	27575.04	SISO Dual Pol	DFT-s-OFDM	$\pi/2$ BPSK	H	36+164	1 Low	-25.82	-13	-12.82
		High	28274.88	SISO Dual Pol	DFT-s-OFDM	$\pi/2$ BPSK	H	36+164	Full	-31.89	-13	-18.89
		High	28274.88	SISO Dual Pol	DFT-s-OFDM	$\pi/2$ BPSK	H	36+164	1 High	-17.43	-13	-4.43
		Low	27575.04	SISO Dual Pol	DFT-s-OFDM	QPSK	H	36+164	Full	-34.12	-13	-21.12
		Low	27575.04	SISO Dual Pol	DFT-s-OFDM	QPSK	H	36+164	1 Low	-22.96	-13	-9.96
		High	28274.88	SISO Dual Pol	DFT-s-OFDM	QPSK	H	36+164	Full	-31.95	-13	-18.95
		High	28274.88	SISO Dual Pol	DFT-s-OFDM	QPSK	H	36+164	1 High	-15.40	-13	-2.40
50+50+50+50	4	Low	27600.06	MIMO	CP-OFDM	QPSK	H	36+164	Full	-35.53	-13	-22.53
		Low	27600.06	MIMO	CP-OFDM	QPSK	H	36+164	1 Low	-29.70	-13	-16.70
		High	28249.86	MIMO	CP-OFDM	QPSK	H	36+164	Full	-32.16	-13	-19.16
		High	28249.86	MIMO	CP-OFDM	QPSK	H	36+164	1 High	-18.75	-13	-5.75
		Low	27600.06	SISO Dual Pol	DFT-s-OFDM	$\pi/2$ BPSK	H	36+164	Full	-34.82	-13	-21.82
		Low	27600.06	SISO Dual Pol	DFT-s-OFDM	$\pi/2$ BPSK	H	36+164	1 Low	-26.13	-13	-13.13
		High	28249.86	SISO Dual Pol	DFT-s-OFDM	$\pi/2$ BPSK	H	36+164	Full	-32.72	-13	-19.72
		High	28249.86	SISO Dual Pol	DFT-s-OFDM	$\pi/2$ BPSK	H	36+164	1 High	-17.68	-13	-4.68
		Low	27600.06	SISO Dual Pol	DFT-s-OFDM	QPSK	H	36+164	Full	-34.80	-13	-21.80
		Low	27600.06	SISO Dual Pol	DFT-s-OFDM	QPSK	H	36+164	1 Low	-22.70	-13	-9.70
		High	28249.86	SISO Dual Pol	DFT-s-OFDM	QPSK	H	36+164	Full	-32.58	-13	-19.58
		High	28249.86	SISO Dual Pol	DFT-s-OFDM	QPSK	H	36+164	1 High	-17.00	-13	-4.00

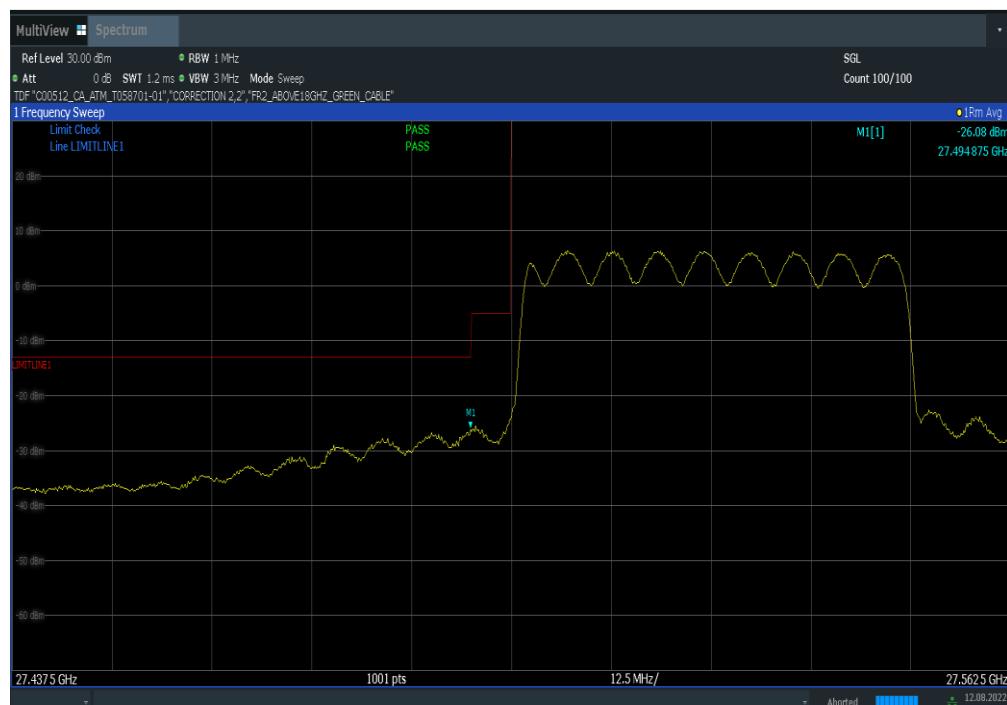
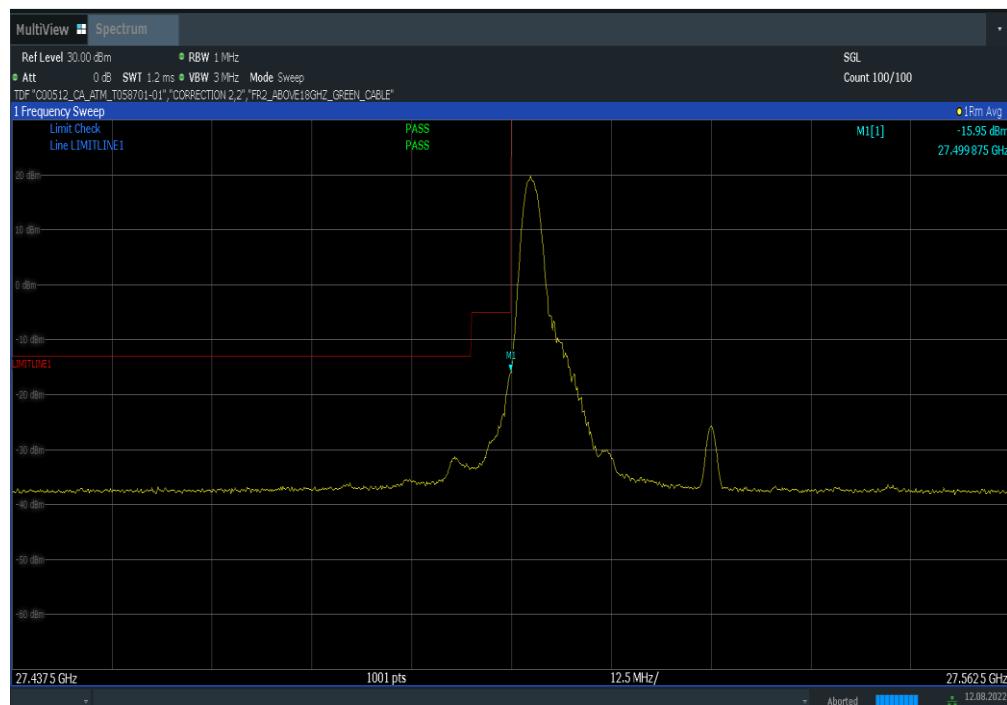
**Table 7-149. Ant M2 – Band Edge Measurement Table (Band n261 – 50MHz)**

FCC ID: BCGA2764	PART 30 MEASUREMENT REPORT (CERTIFICATION)					Approved by: Technical Manager
Test Report S/N: 1C2205090028-06-R1.BCG	Test Dates: 5/30/2022 – 9/24/2022	EUT Type: Tablet Device				Page 683 of 999

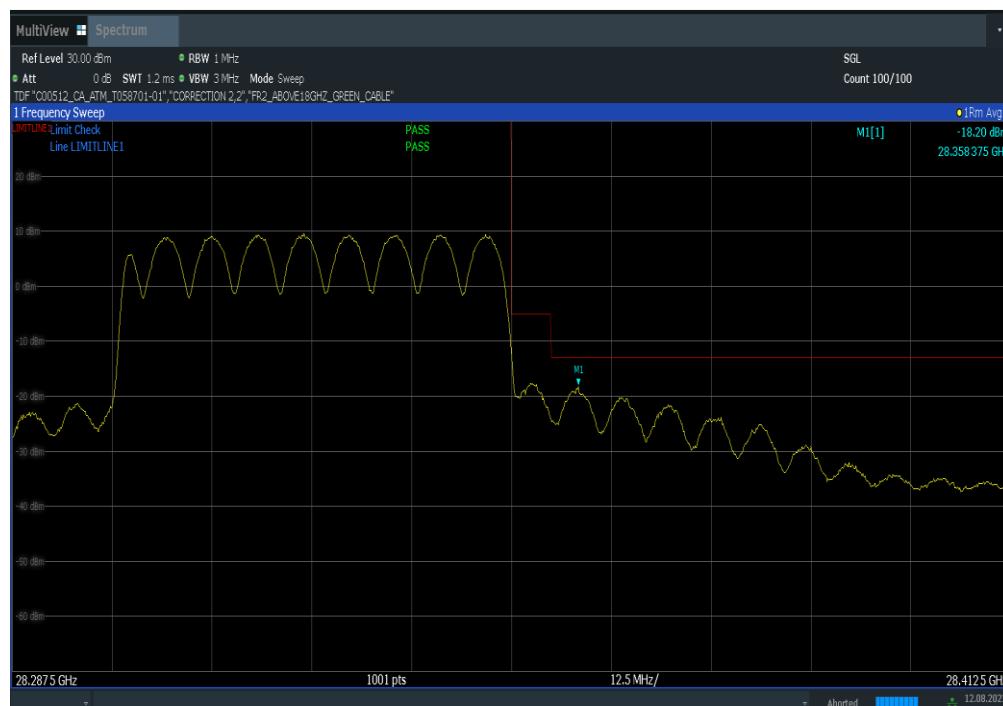
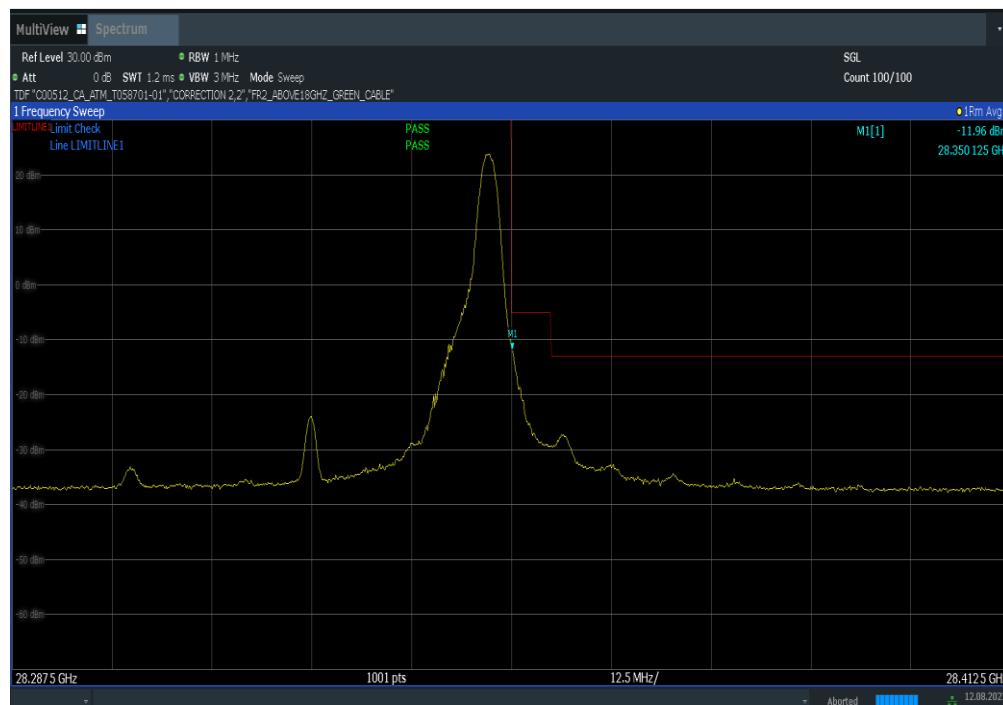
Bandwidth (MHz)	CCs Active	Channel	Frequency [MHz]	Antenna Diversity	Waveform	Modulation	Beam Polarization	Beam ID	RB Config	Average EIRP [dBm]	TRP Limit [dBm]	Margin [dB]
100	1	Low	27550.08	MIMO	CP-OFDM	QPSK	H	36 +164	Full	-27.39	-13	-14.39
			27550.08	MIMO	CP-OFDM	QPSK	H	36 +164	1 Low	-16.36	-5	-11.36
			28299.96	MIMO	CP-OFDM	QPSK	H	36 +164	Full	-21.05	-13	-8.05
			28299.96	MIMO	CP-OFDM	QPSK	H	36 +164	1 High	-21.27	-5	-16.27
			27550.08	SISO Dual Pol	DFT-s-OFDM	$\pi/2$ BPSK	H	36 +164	Full	-29.93	-13	-16.93
			27550.08	SISO Dual Pol	DFT-s-OFDM	$\pi/2$ BPSK	H	36 +164	1 Low	-14.42	-5	-9.42
			28299.96	SISO Dual Pol	DFT-s-OFDM	$\pi/2$ BPSK	H	36 +164	Full	-23.35	-13	-10.35
		High	28299.96	SISO Dual Pol	DFT-s-OFDM	$\pi/2$ BPSK	H	36 +164	1 High	-21.17	-5	-16.17
			27550.08	SISO Dual Pol	DFT-s-OFDM	QPSK	H	36 +164	Full	-28.05	-13	-15.05
			27550.08	SISO Dual Pol	DFT-s-OFDM	QPSK	H	36 +164	1 Low	-13.18	-5	-8.18
			28299.96	SISO Dual Pol	DFT-s-OFDM	QPSK	H	36 +164	Full	-20.76	-13	-7.76
			28299.96	SISO Dual Pol	DFT-s-OFDM	QPSK	H	36 +164	1 High	-19.66	-5	-14.66
			27600.12	MIMO	CP-OFDM	QPSK	H	36 +164	Full	-35.22	-13	-22.22
			27600.12	MIMO	CP-OFDM	QPSK	H	36 +164	1 Low	-22.53	-13	-9.53
100+100	2	Low	28249.92	MIMO	CP-OFDM	QPSK	H	36 +164	Full	-32.40	-13	-19.40
			28249.92	MIMO	CP-OFDM	QPSK	H	36 +164	1 High	-24.01	-13	-11.01
			27600.12	SISO Dual Pol	DFT-s-OFDM	$\pi/2$ BPSK	H	36 +164	Full	-35.85	-13	-22.85
			27600.12	SISO Dual Pol	DFT-s-OFDM	$\pi/2$ BPSK	H	36 +164	1 Low	-22.40	-13	-9.40
			28249.92	SISO Dual Pol	DFT-s-OFDM	$\pi/2$ BPSK	H	36 +164	Full	-34.36	-13	-21.36
			28249.92	SISO Dual Pol	DFT-s-OFDM	$\pi/2$ BPSK	H	36 +164	1 High	-24.79	-13	-11.79
			27600.12	SISO Dual Pol	DFT-s-OFDM	QPSK	H	36 +164	Full	-35.40	-13	-22.40
		High	27600.12	SISO Dual Pol	DFT-s-OFDM	QPSK	H	36 +164	1 Low	-22.13	-13	-9.13
			28249.92	SISO Dual Pol	DFT-s-OFDM	QPSK	H	36 +164	Full	-33.93	-13	-20.93
			28249.92	SISO Dual Pol	DFT-s-OFDM	QPSK	H	36 +164	1 High	-21.92	-13	-8.92
			27650.16	MIMO	CP-OFDM	QPSK	H	36 +164	Full	-34.22	-13	-21.22
			27650.16	MIMO	CP-OFDM	QPSK	H	36 +164	1 Low	-22.11	-13	-9.11
			28199.88	MIMO	CP-OFDM	QPSK	H	36 +164	Full	-32.51	-13	-19.51
			28199.88	MIMO	CP-OFDM	QPSK	H	36 +164	1 High	-24.44	-13	-11.44
100+100+100	3	Low	27650.16	SISO Dual Pol	DFT-s-OFDM	$\pi/2$ BPSK	H	36 +164	Full	-34.04	-13	-21.04
			27650.16	SISO Dual Pol	DFT-s-OFDM	$\pi/2$ BPSK	H	36 +164	1 Low	-20.44	-13	-7.44
			27650.16	SISO Dual Pol	DFT-s-OFDM	$\pi/2$ BPSK	H	36 +164	Full	-32.70	-13	-19.70
			28199.88	SISO Dual Pol	DFT-s-OFDM	$\pi/2$ BPSK	H	36 +164	1 High	-24.77	-13	-11.77
			27650.16	SISO Dual Pol	DFT-s-OFDM	$\pi/2$ BPSK	H	36 +164	Full	-33.90	-13	-20.90
			27650.16	SISO Dual Pol	DFT-s-OFDM	QPSK	H	36 +164	1 Low	-20.40	-13	-7.40
			28199.88	SISO Dual Pol	DFT-s-OFDM	QPSK	H	36 +164	Full	-32.77	-13	-19.77
		High	28199.88	SISO Dual Pol	DFT-s-OFDM	QPSK	H	36 +164	1 High	-18.23	-13	-5.23
			27700.20	MIMO	CP-OFDM	QPSK	H	36 +164	Full	-35.49	-13	-22.49
			27700.20	MIMO	CP-OFDM	QPSK	H	36 +164	1 Low	-24.85	-13	-11.85
			28149.84	MIMO	CP-OFDM	QPSK	H	36 +164	Full	-33.28	-13	-20.28
			28149.84	MIMO	CP-OFDM	QPSK	H	36 +164	1 High	-21.88	-13	-8.88
			27700.20	SISO Dual Pol	DFT-s-OFDM	$\pi/2$ BPSK	H	36 +164	Full	-35.38	-13	-22.38
			27700.20	SISO Dual Pol	DFT-s-OFDM	$\pi/2$ BPSK	H	36 +164	1 Low	-23.98	-13	-10.98
100+100+100+100	4	High	28149.84	SISO Dual Pol	DFT-s-OFDM	$\pi/2$ BPSK	H	36 +164	Full	-33.54	-13	-20.54
			28149.84	SISO Dual Pol	DFT-s-OFDM	$\pi/2$ BPSK	H	36 +164	1 High	-22.55	-13	-9.55
			27700.20	SISO Dual Pol	DFT-s-OFDM	QPSK	H	36 +164	Full	-35.18	-13	-22.18
			27700.20	SISO Dual Pol	DFT-s-OFDM	QPSK	H	36 +164	1 Low	-19.73	-13	-6.73
			28149.84	SISO Dual Pol	DFT-s-OFDM	QPSK	H	36 +164	Full	-33.33	-13	-20.33
			28149.84	SISO Dual Pol	DFT-s-OFDM	QPSK	H	36 +164	1 High	-23.10	-13	-10.10

**Table 7-150. Ant M2 – Band Edge Measurement Table (Band n261 – 100MHz)**

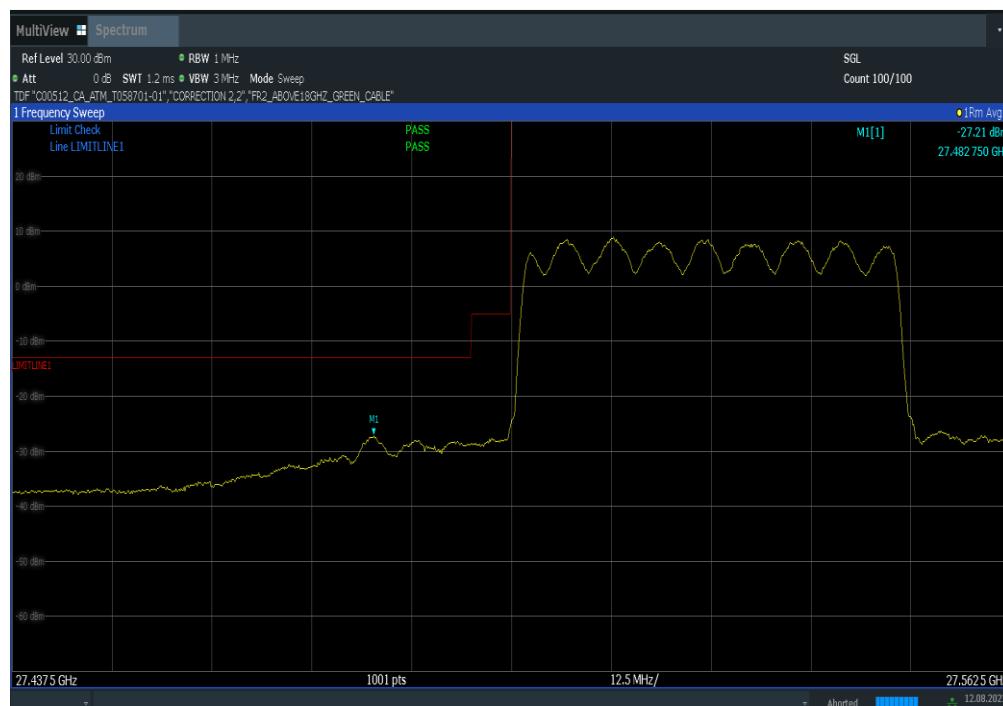
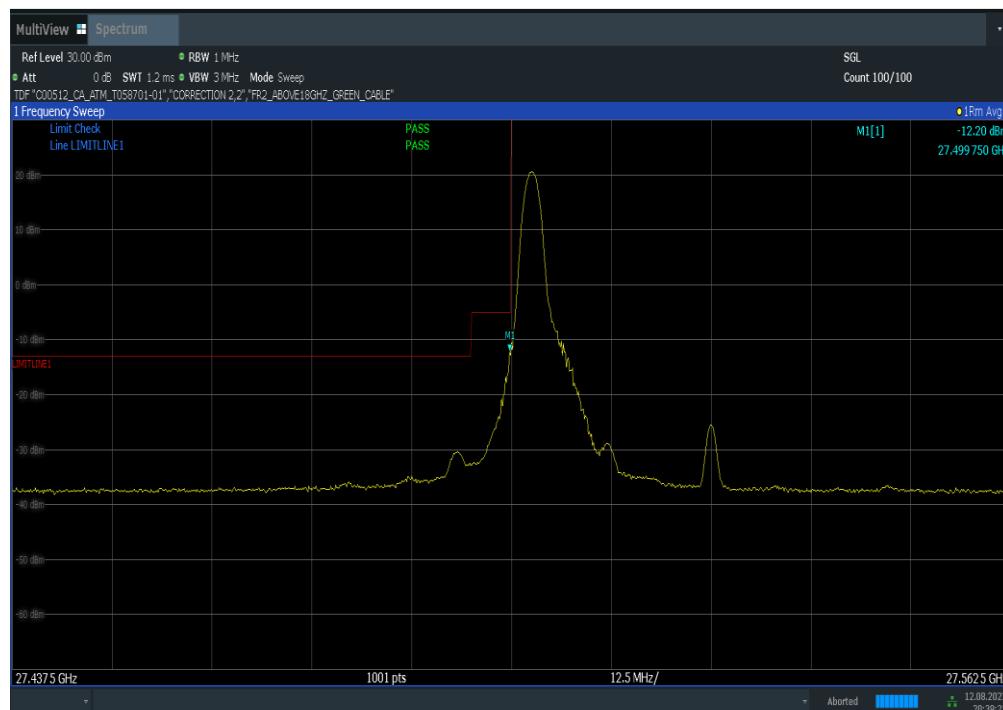
FCC ID: BCGA2764	PART 30 MEASUREMENT REPORT (CERTIFICATION)					Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:				Page 684 of 999
1C2205090028-06-R1.BCG	5/30/2022 – 9/24/2022	Tablet Device				

**ACLRResults**

**Plot 7-1225. Ant M2 Lower Band Edge (Band n261 50MHz-1CC MIMO CP-OFDM – QPSK Full RB)**
**ACLRResults**

**Plot 7-1226. Ant M2 Lower Band Edge (Band n261 50MHz-1CC MIMO CP-OFDM – QPSK 1RB)**

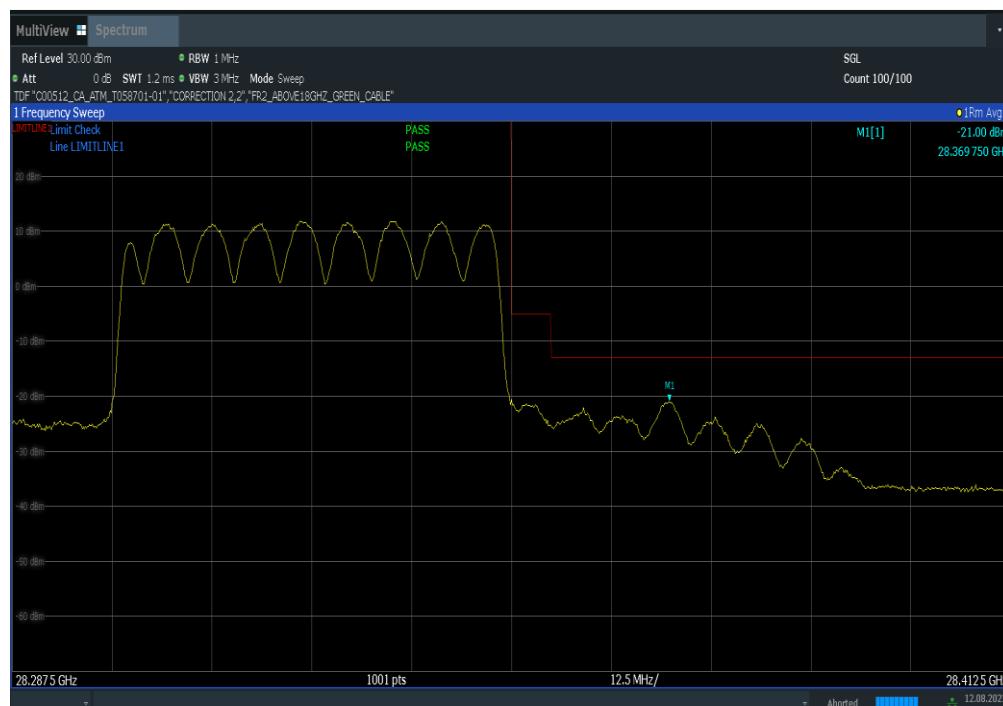
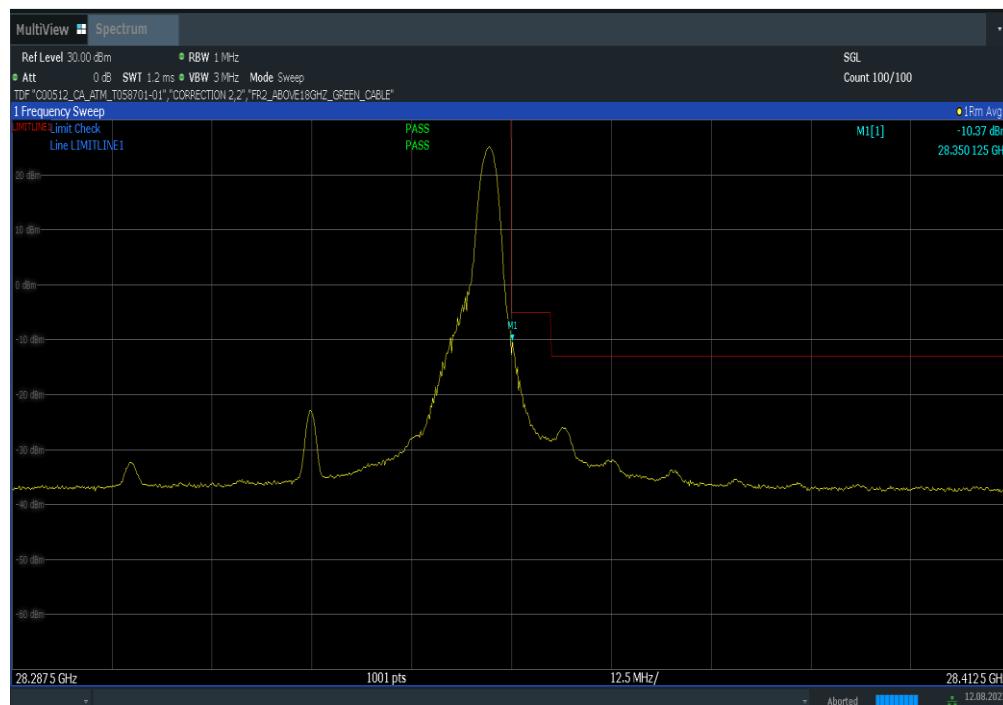
FCC ID: BCGA2764		PART 30 MEASUREMENT REPORT (CERTIFICATION)		Approved by: Technical Manager
Test Report S/N: 1C2205090028-06-R1.BCG	Test Dates: 5/30/2022 – 9/24/2022	EUT Type: Tablet Device		Page 685 of 999

**ACLRResults**

**Plot 7-1227. Ant M2 Upper Band Edge (Band n261 50MHz-1CC MIMO CP-OFDM – QPSK Full RB)**
**ACLRResults**

**Plot 7-1228. Ant M2 Upper Band Edge (Band n261 50MHz-1CC MIMO CP-OFDM – QPSK 1RB)**

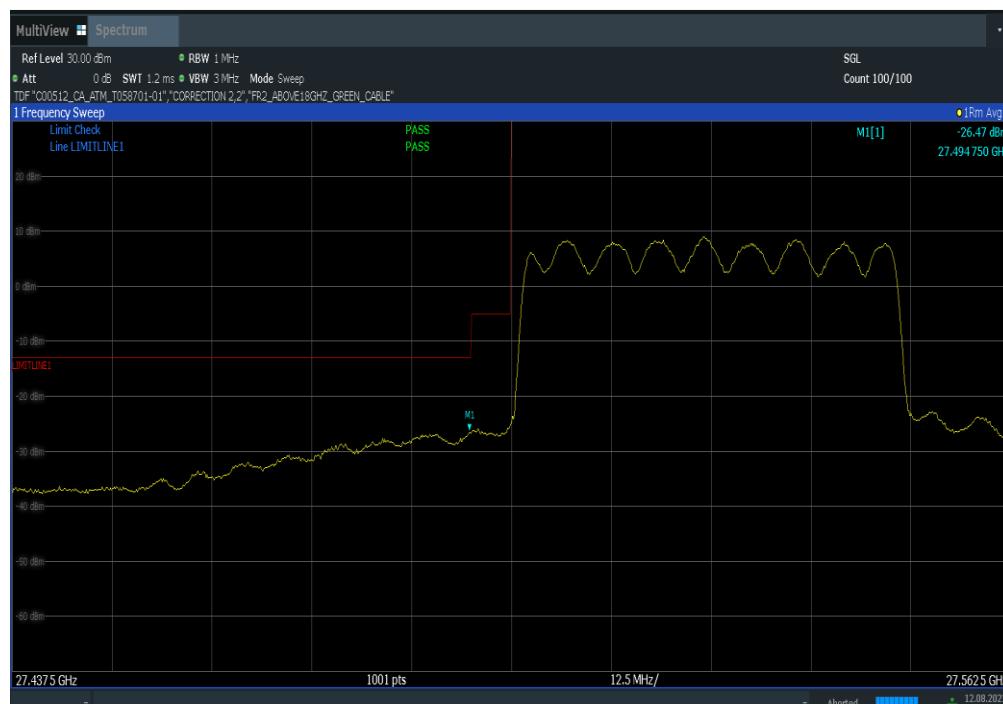
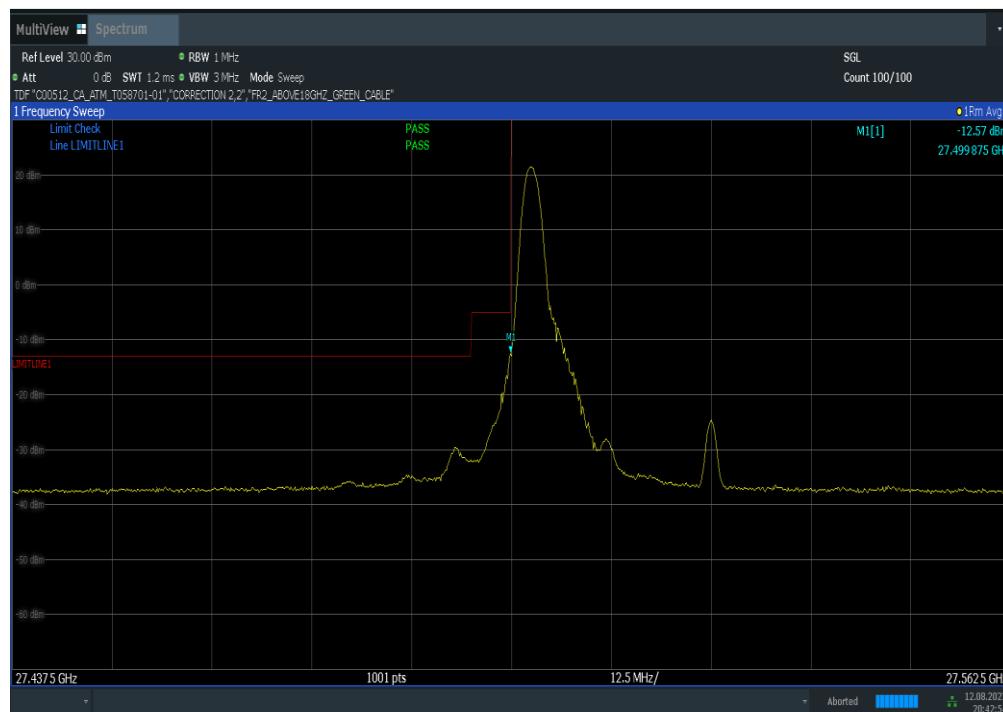
FCC ID: BCGA2764		PART 30 MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N: 1C2205090028-06-R1.BCG	Test Dates: 5/30/2022 – 9/24/2022	EUT Type: Tablet Device	Page 686 of 999

**ACLRResults**

**Plot 7-1229. Ant M2 Lower Band Edge (Band n261 50MHz-1CC SISO Dual Pol DFTs-OFDM –  $\pi/2$  BPSK Full RB)**
**ACLRResults**

**Plot 7-1230. Ant M2 Lower Band Edge (Band n261 50MHz-1CC SISO Dual Pol DFTs-OFDM –  $\pi/2$  BPSK 1RB)**

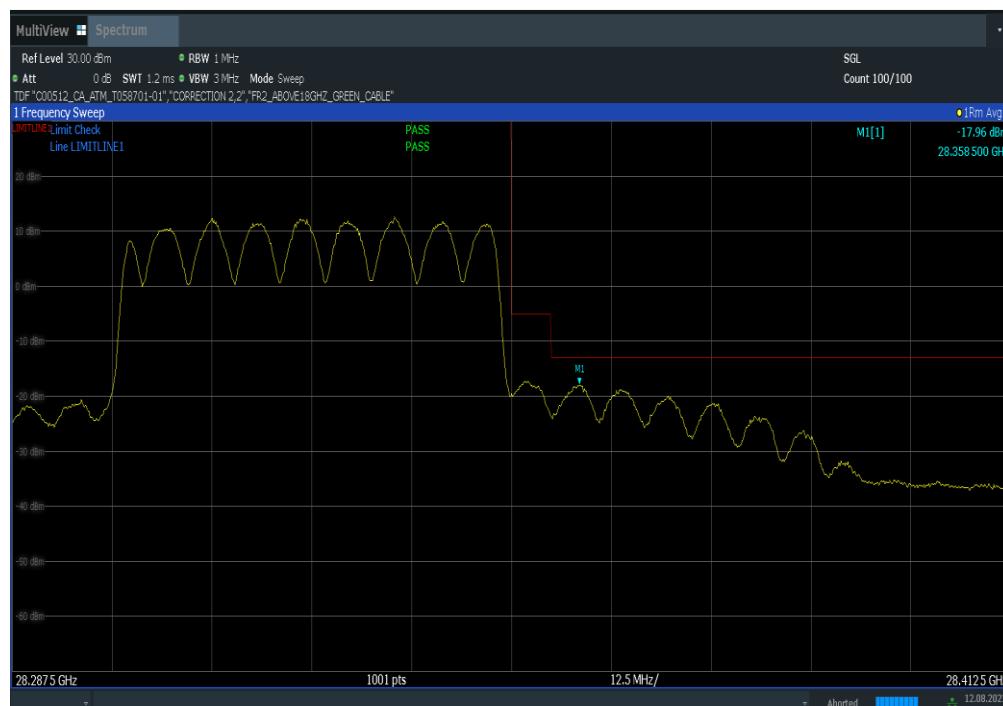
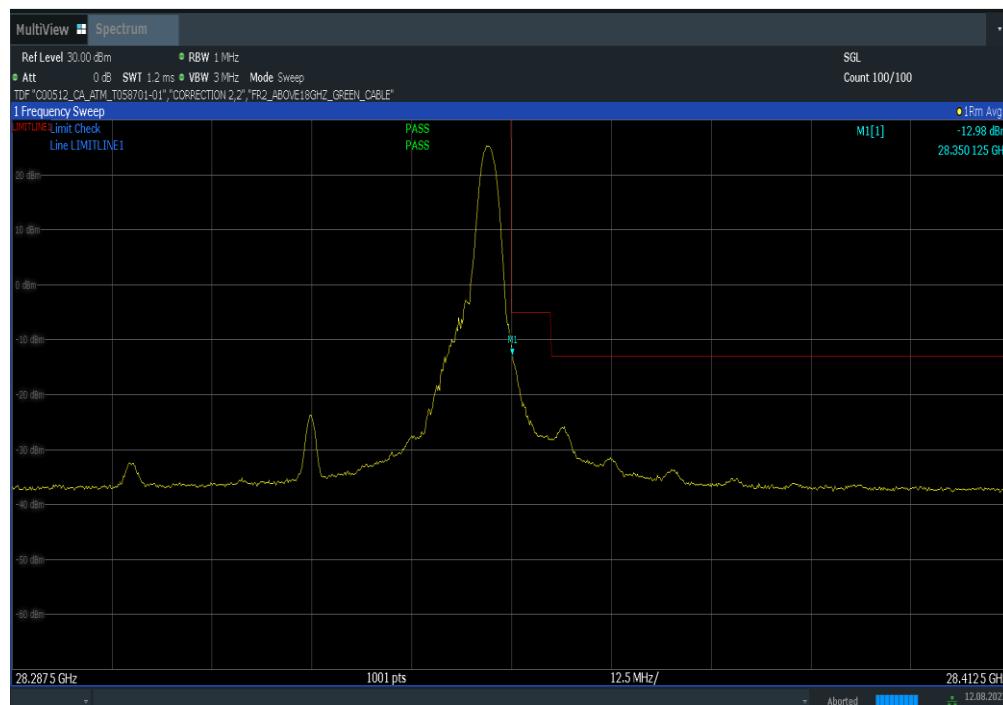
FCC ID: BCGA2764		PART 30 MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N: 1C2205090028-06-R1.BCG	Test Dates: 5/30/2022 – 9/24/2022	EUT Type: Tablet Device	Page 687 of 999

**ACLRResults**

**Plot 7-1231. Ant M2 Upper Band Edge (Band n261 50MHz-1CC SISO Dual Pol DFTs-OFDM –  $\pi/2$  BPSK Full RB)**
**ACLRResults**

**Plot 7-1232. Ant M2 Upper Band Edge (Band n261 50MHz-1CC SISO Dual Pol DFTs-OFDM –  $\pi/2$  BPSK 1RB)**

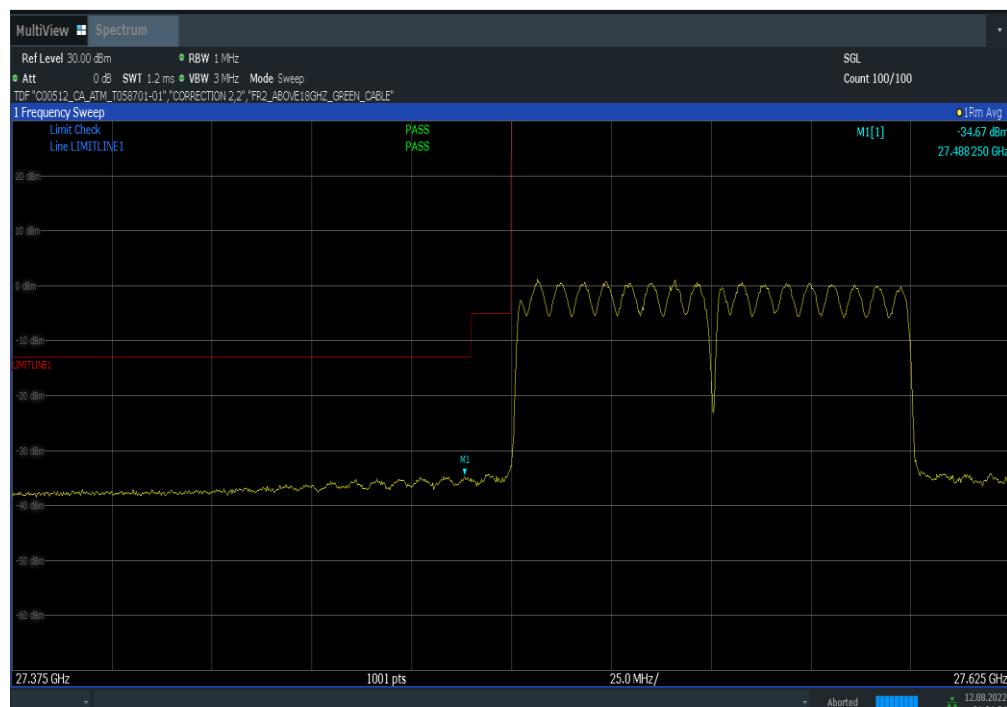
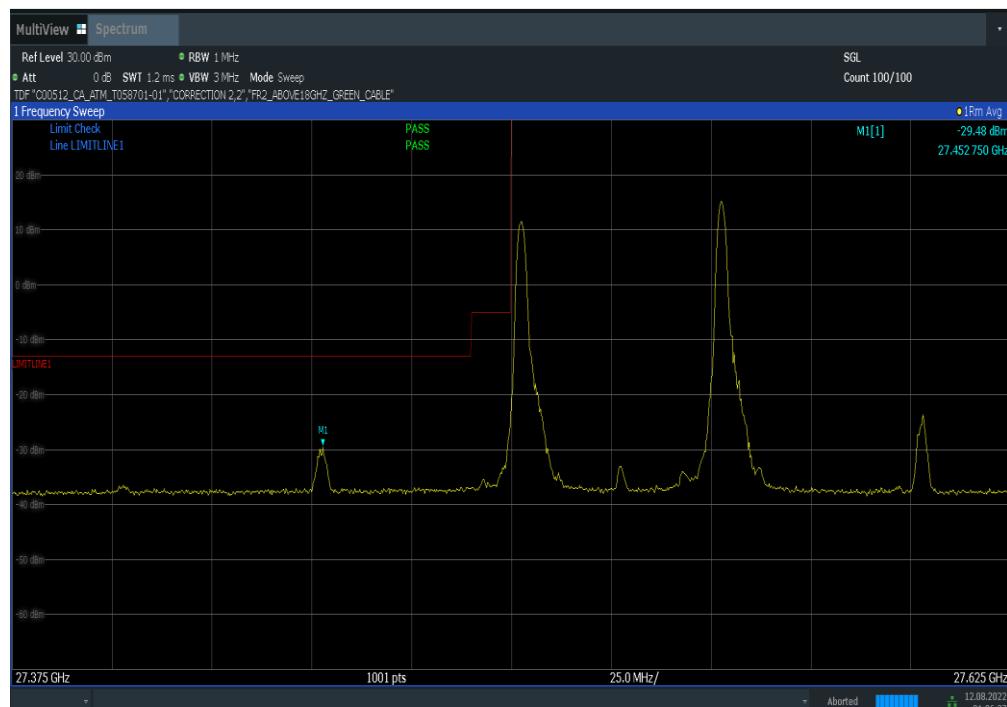
FCC ID: BCGA2764		PART 30 MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N: 1C2205090028-06-R1.BCG	Test Dates: 5/30/2022 – 9/24/2022	EUT Type: Tablet Device	Page 688 of 999

**ACLRResults**

**Plot 7-1233. Ant M2 Lower Band Edge (Band n261 50MHz-1CC SISO Dual Pol DFTs-OFDM – QPSK Full RB)**
**ACLRResults**

**Plot 7-1234. Ant M2 Lower Band Edge (Band n261 50MHz-1CC SISO Dual Pol DFTs-OFDM – QPSK 1RB)**

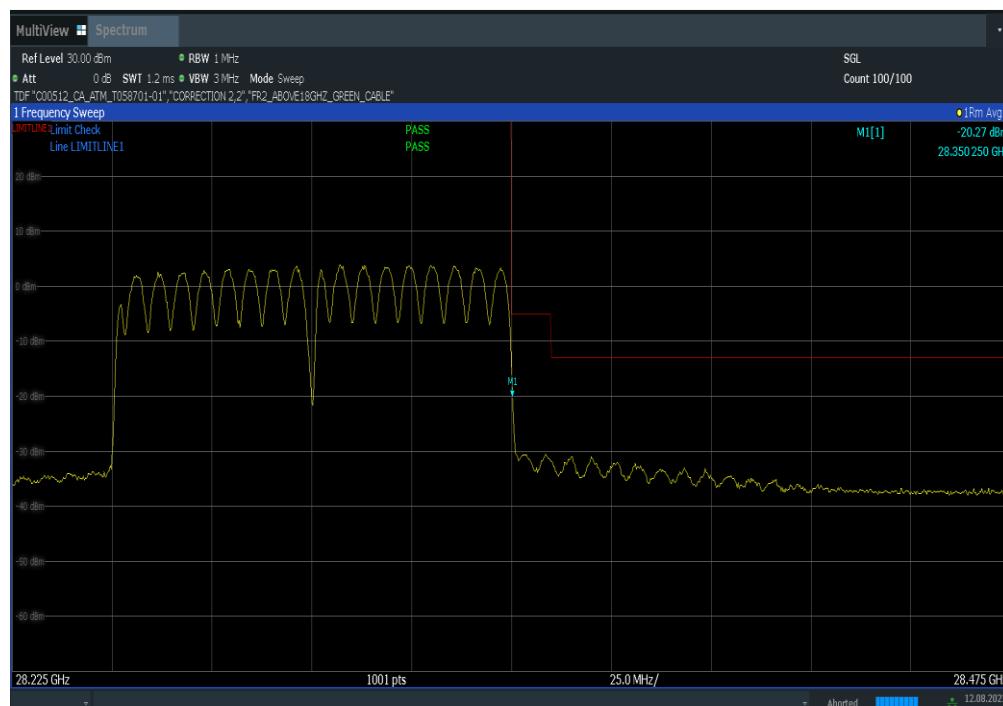
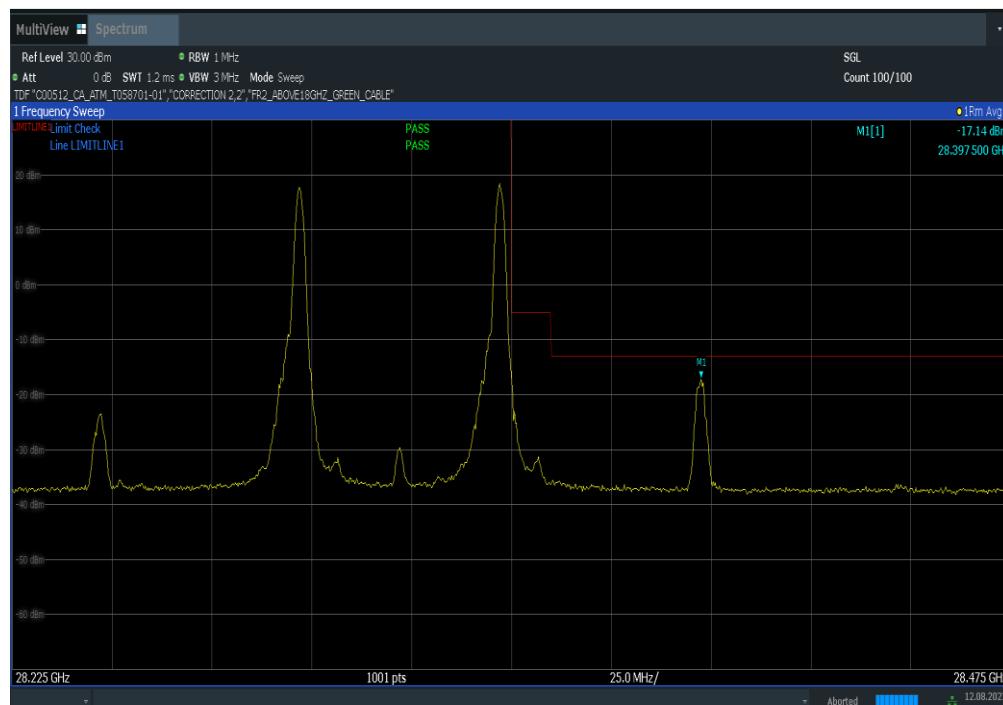
FCC ID: BCGA2764		PART 30 MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N: 1C2205090028-06-R1.BCG	Test Dates: 5/30/2022 – 9/24/2022	EUT Type: Tablet Device	Page 689 of 999

**ACLRResults**

**Plot 7-1235. Ant M2 Upper Band Edge (Band n261 50MHz-1CC SISO Dual Pol DFTs-OFDM – QPSK Full RB)**
**ACLRResults**

**Plot 7-1236. Ant M2 Upper Band Edge (Band n261 50MHz-1CC SISO Dual Pol DFTs-OFDM – QPSK 1RB)**

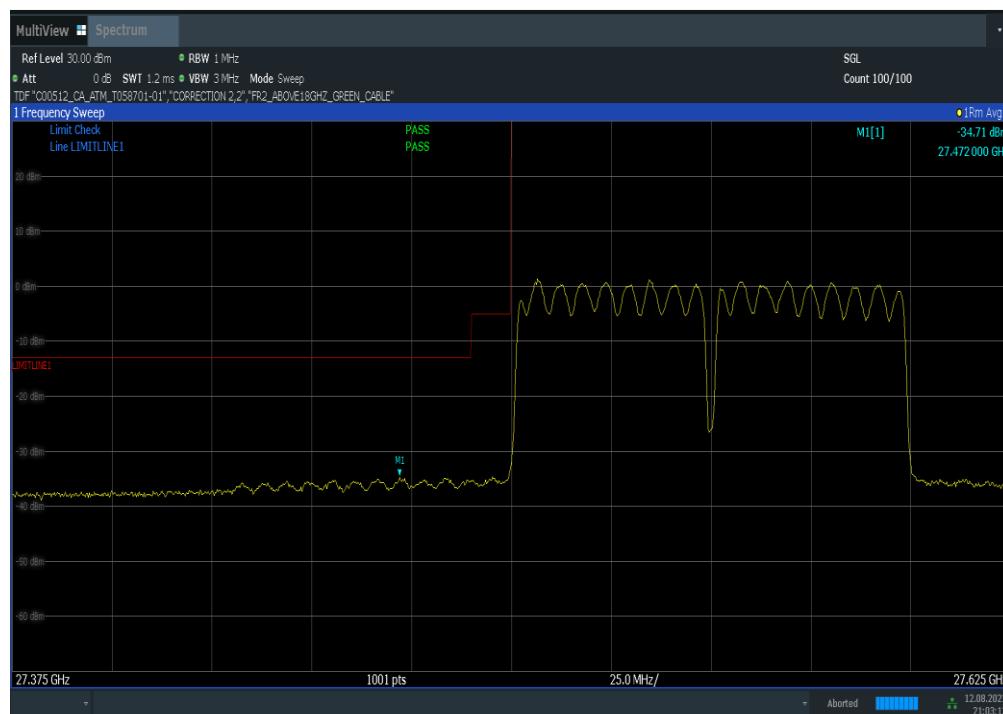
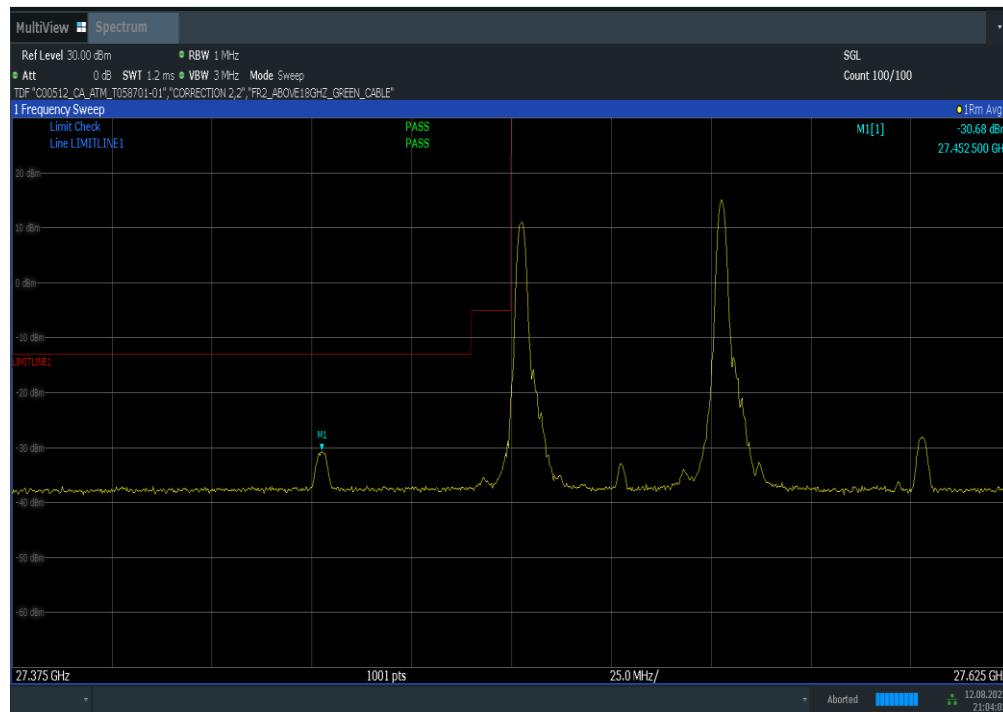
FCC ID: BCGA2764		PART 30 MEASUREMENT REPORT (CERTIFICATION)		Approved by: Technical Manager
Test Report S/N: 1C2205090028-06-R1.BCG	Test Dates: 5/30/2022 – 9/24/2022	EUT Type: Tablet Device	Page 690 of 999	

**ACLRResults**

**Plot 7-1237. Ant M2 Lower Band Edge (Band n261 50MHz-2CC MIMO CP-OFDM – QPSK Full RB)**
**ACLRResults**

**Plot 7-1238. Ant M2 Lower Band Edge (Band n261 50MHz-2CC MIMO CP-OFDM – QPSK 1RB)**

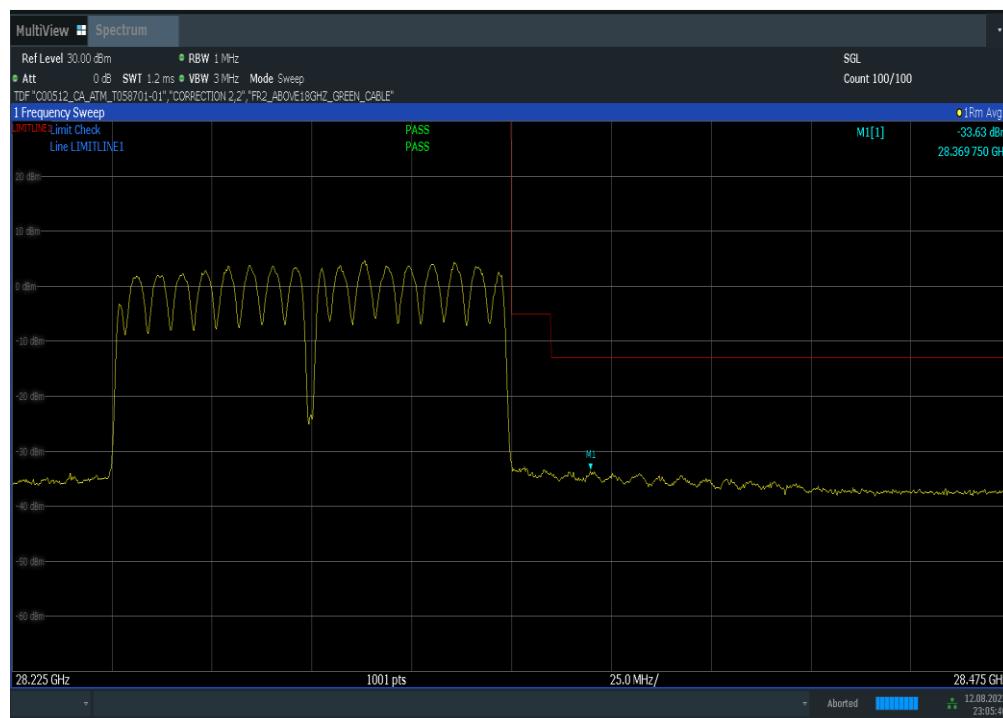
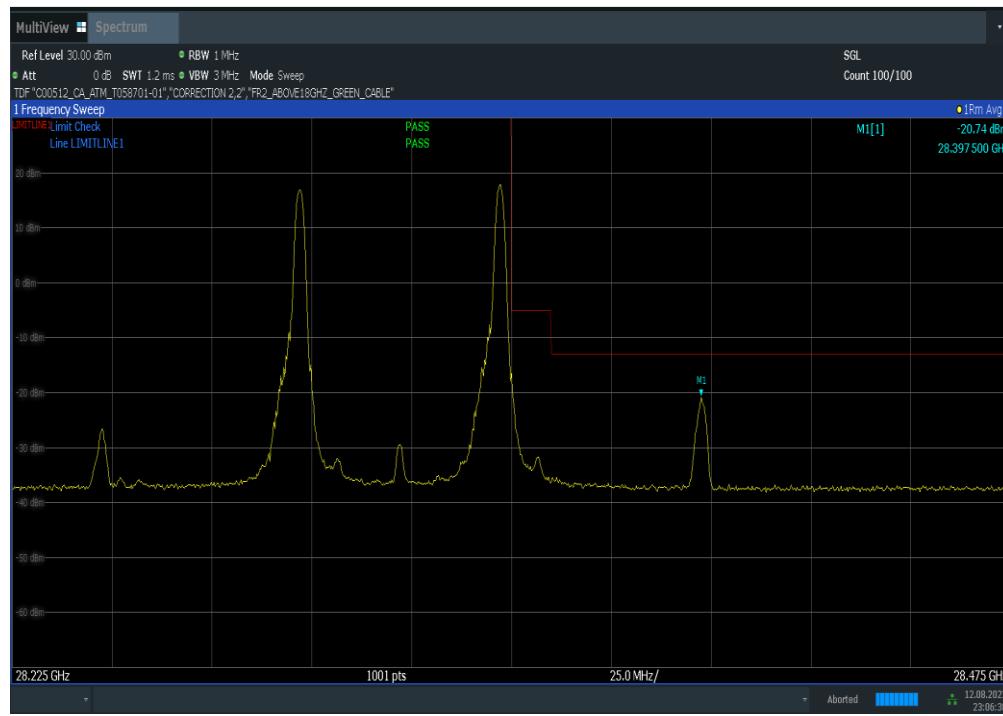
FCC ID: BCGA2764		PART 30 MEASUREMENT REPORT (CERTIFICATION)		Approved by: Technical Manager
Test Report S/N: 1C2205090028-06-R1.BCG	Test Dates: 5/30/2022 – 9/24/2022	EUT Type: Tablet Device		Page 691 of 999

**ACLRResults**

**Plot 7-1239. Ant M2 Upper Band Edge (Band n261 50MHz-2CC MIMO CP-OFDM – QPSK Full RB)**
**ACLRResults**

**Plot 7-1240. Ant M2 Upper Band Edge (Band n261 50MHz-2CC MIMO CP-OFDM – QPSK 1RB)**

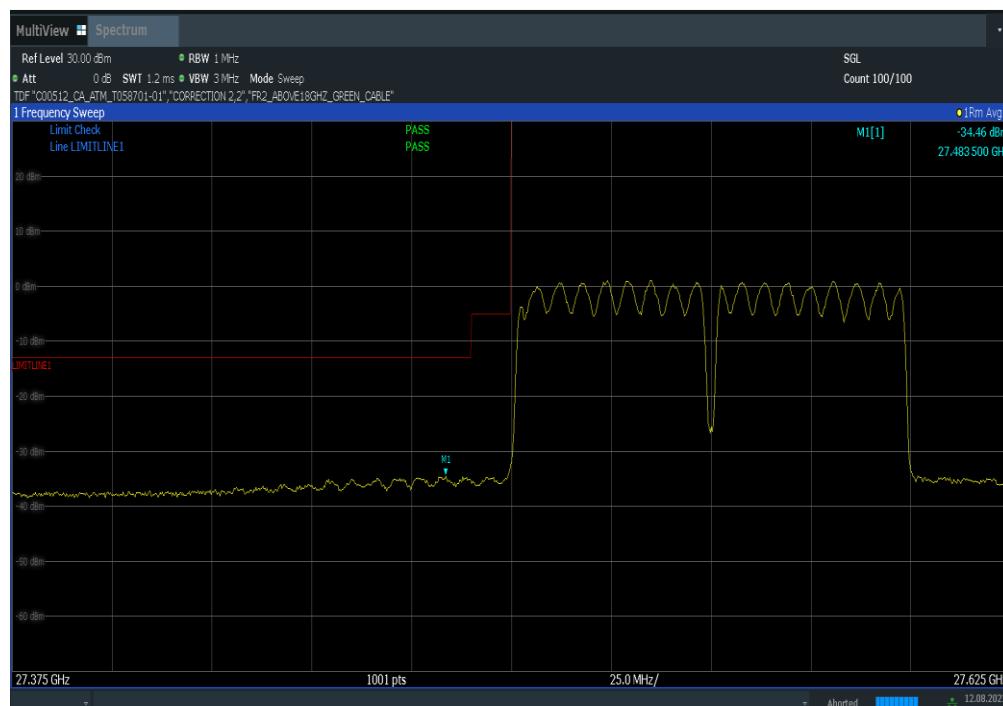
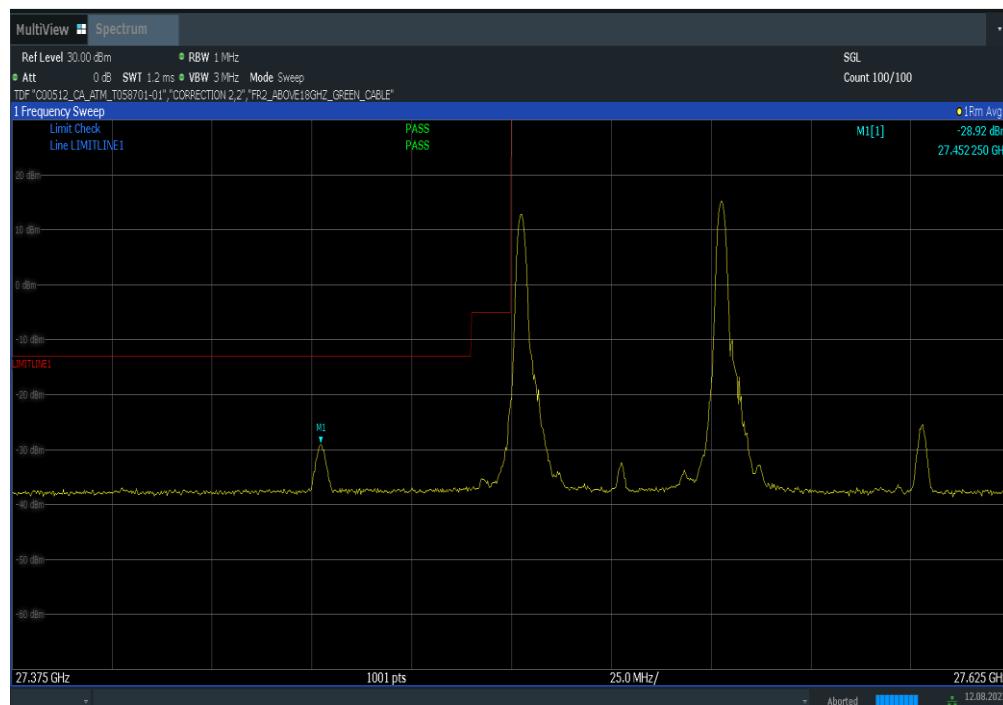
FCC ID: BCGA2764		PART 30 MEASUREMENT REPORT (CERTIFICATION)		Approved by: Technical Manager
Test Report S/N: 1C2205090028-06-R1.BCG	Test Dates: 5/30/2022 – 9/24/2022	EUT Type: Tablet Device	Page 692 of 999	

**ACLRResults**

**Plot 7-1241. Ant M2 Lower Band Edge (Band n261 50MHz-2CC SISO Dual Pol DFTs-OFDM –  $\pi/2$  BPSK Full RB)**
**ACLRResults**

**Plot 7-1242. Ant M2 Lower Band Edge (Band n261 50MHz-2CC SISO Dual Pol DFTs-OFDM –  $\pi/2$  BPSK 1RB)**

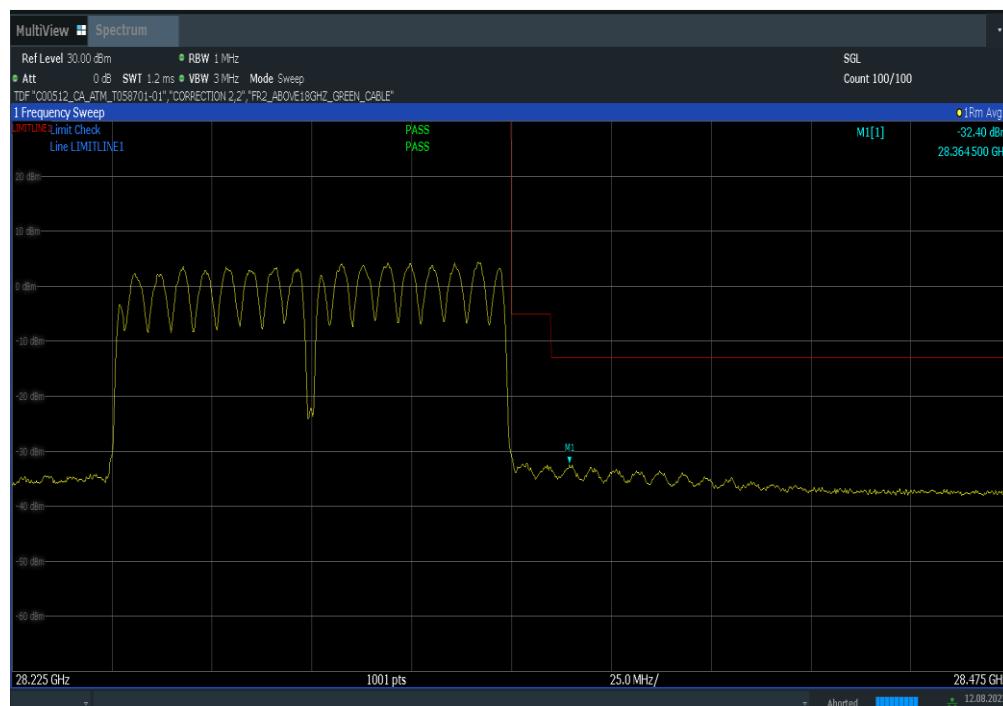
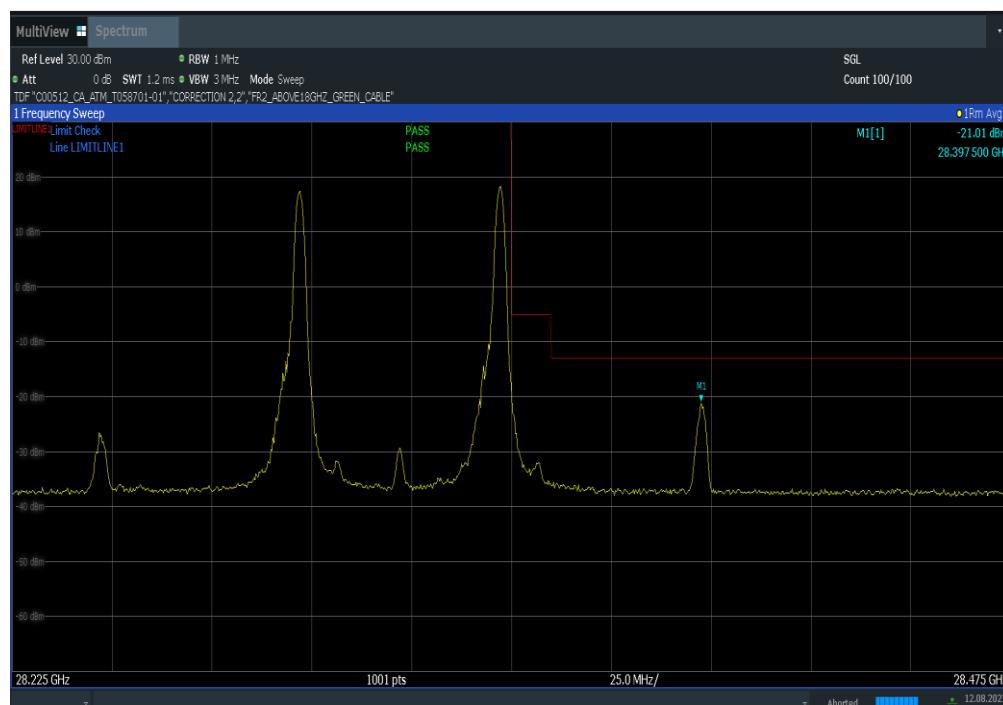
FCC ID: BCGA2764	 <b>element</b>		<b>PART 30 MEASUREMENT REPORT (CERTIFICATION)</b>	Approved by: Technical Manager
<b>Test Report S/N:</b> 1C2205090028-06-R1.BCG	<b>Test Dates:</b> 5/30/2022 – 9/24/2022	<b>EUT Type:</b> Tablet Device		Page 693 of 999

**ACLRResults**

**Plot 7-1243. Ant M2 Upper Band Edge (Band n261 50MHz-2CC SISO Dual Pol DFTs-OFDM –  $\pi/2$  BPSK Full RB)**
**ACLRResults**

**Plot 7-1244. Ant M2 Upper Band Edge (Band n261 50MHz-2CC SISO Dual Pol DFTs-OFDM –  $\pi/2$  BPSK 1RB)**

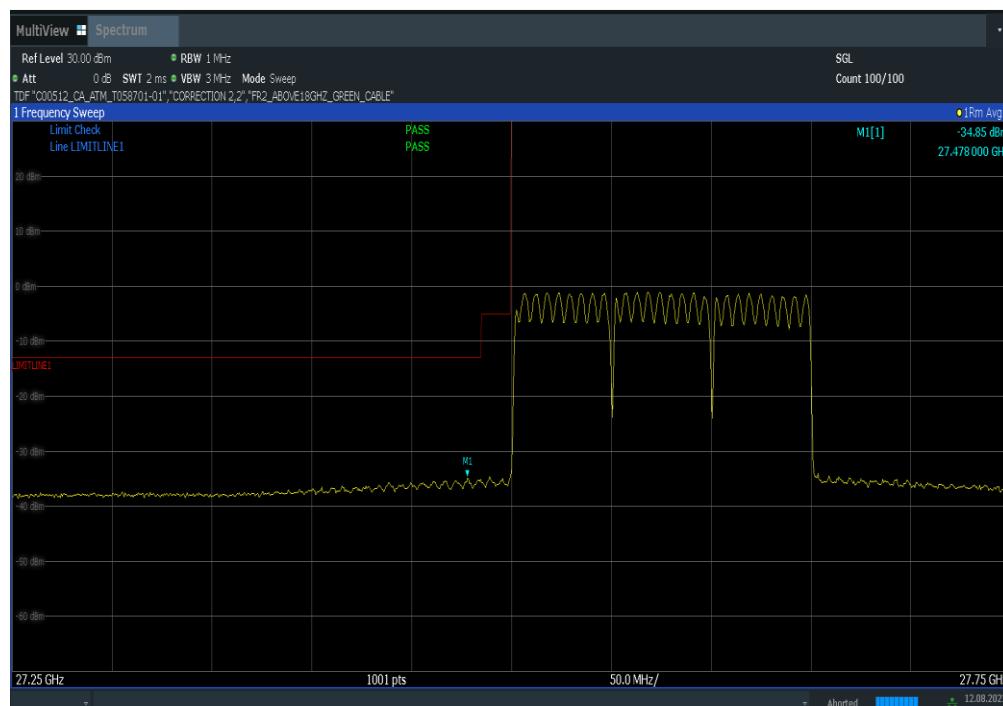
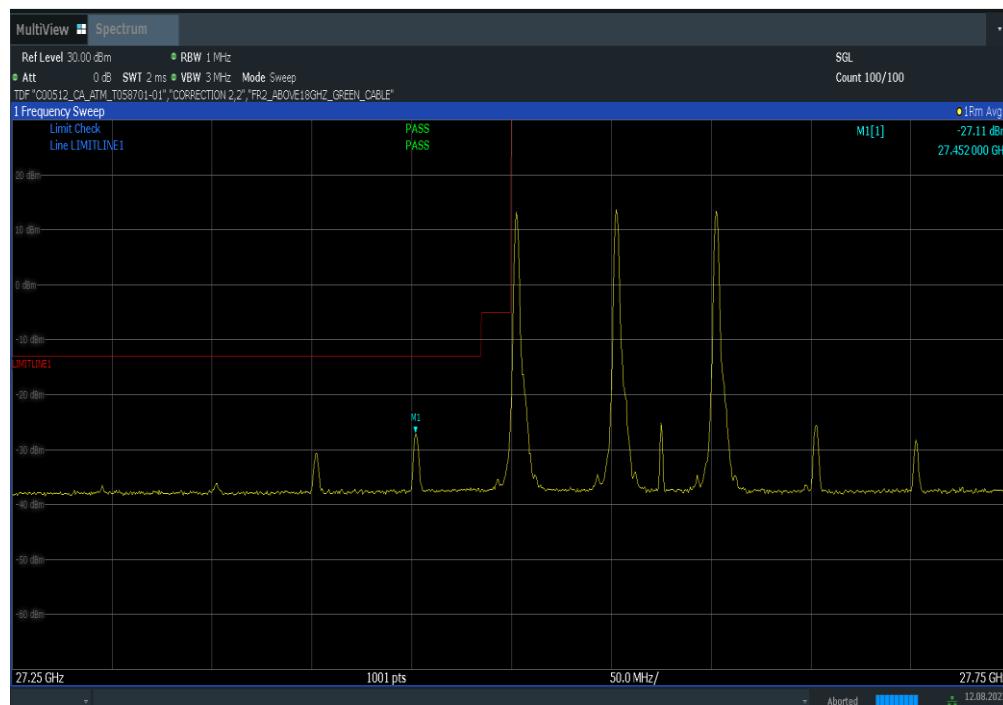
FCC ID: BCGA2764		PART 30 MEASUREMENT REPORT (CERTIFICATION)		Approved by: Technical Manager
Test Report S/N: 1C2205090028-06-R1.BCG	Test Dates: 5/30/2022 – 9/24/2022	EUT Type: Tablet Device	Page 694 of 999	

**ACLRResults**

**Plot 7-1245. Ant M2 Lower Band Edge (Band n261 50MHz-2CC SISO Dual Pol DFTs-OFDM – QPSK Full RB)**
**ACLRResults**

**Plot 7-1246. Ant M2 Lower Band Edge (Band n261 50MHz-2CC SISO Dual Pol DFTs-OFDM – QPSK 1RB)**

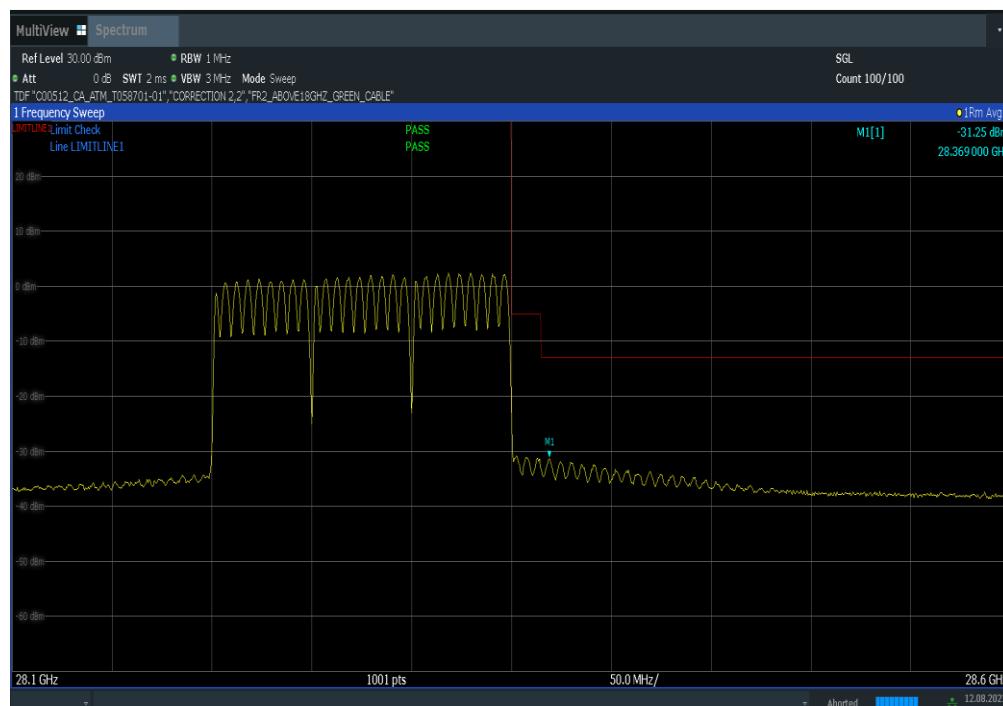
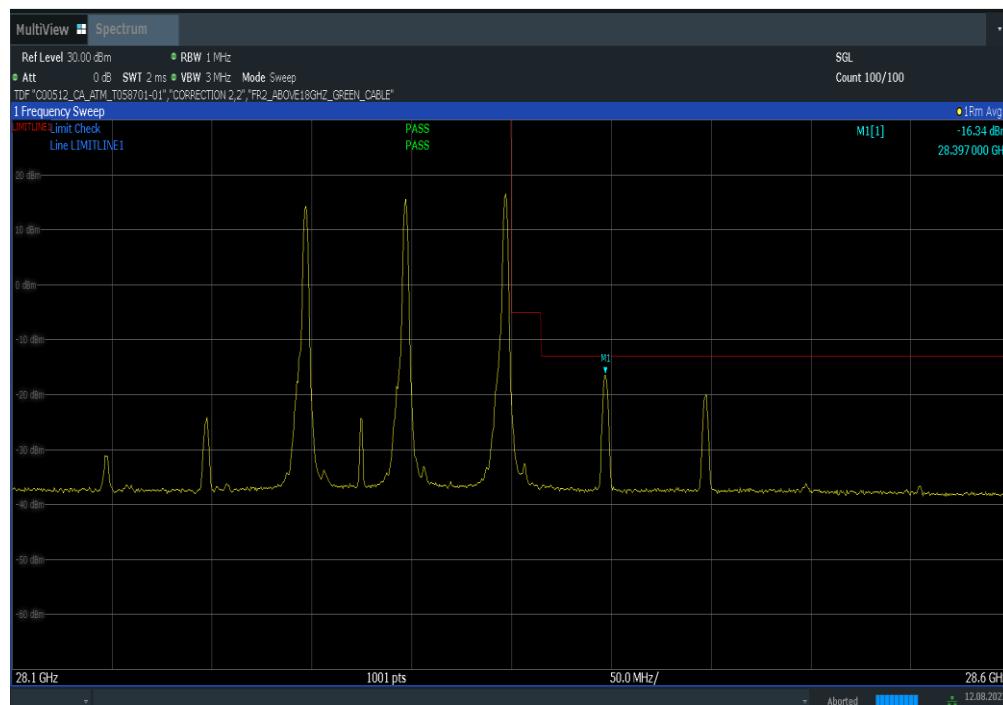
FCC ID: BCGA2764		PART 30 MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N: 1C2205090028-06-R1.BCG	Test Dates: 5/30/2022 – 9/24/2022	EUT Type: Tablet Device	Page 695 of 999

**ACLRResults**

**Plot 7-1247. Ant M2 Upper Band Edge (Band n261 50MHz-2CC SISO Dual Pol DFTs-OFDM – QPSK Full RB)**
**ACLRResults**

**Plot 7-1248. Ant M2 Upper Band Edge (Band n261 50MHz-2CC SISO Dual Pol DFTs-OFDM – QPSK 1RB)**

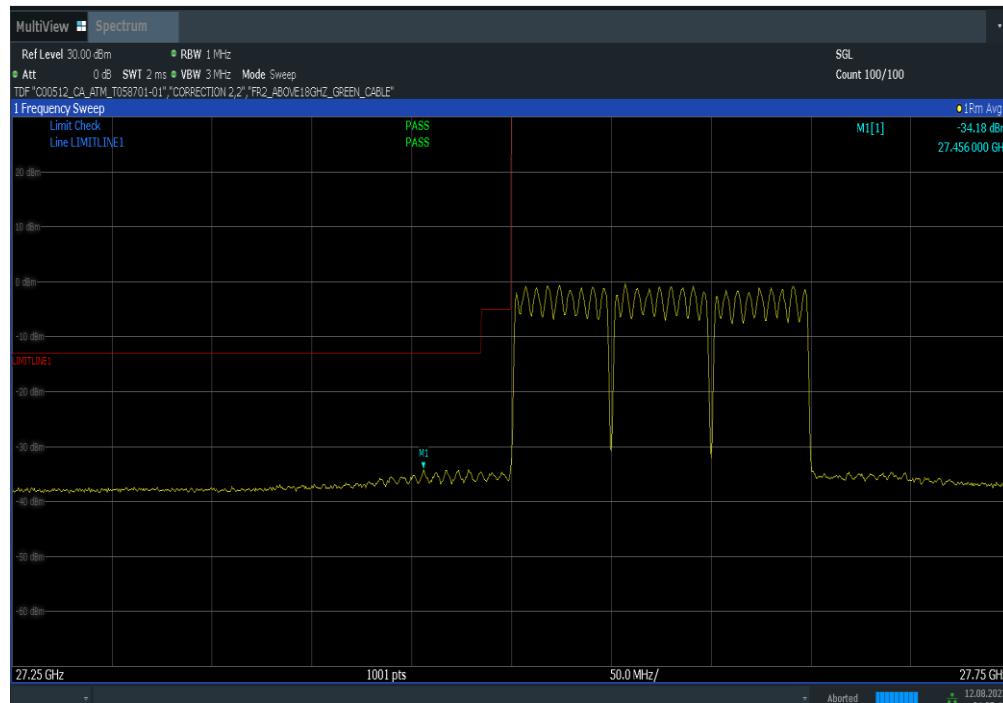
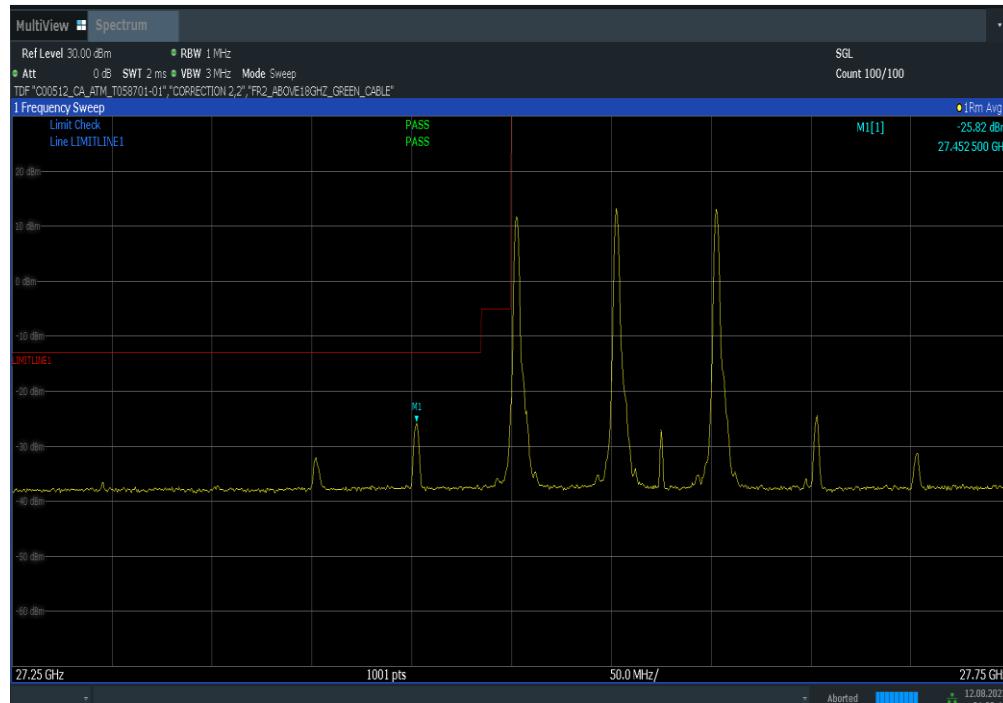
FCC ID: BCGA2764		PART 30 MEASUREMENT REPORT (CERTIFICATION)		Approved by: Technical Manager
Test Report S/N: 1C2205090028-06-R1.BCG	Test Dates: 5/30/2022 – 9/24/2022	EUT Type: Tablet Device	Page 696 of 999	

**ACLRResults**

**Plot 7-1249. Ant M2 Lower Band Edge (Band n261 50MHz-3CC MIMO CP-OFDM – QPSK Full RB)**
**ACLRResults**

**Plot 7-1250. Ant M2 Lower Band Edge (Band n261 50MHz-3CC MIMO CP-OFDM – QPSK 1RB)**

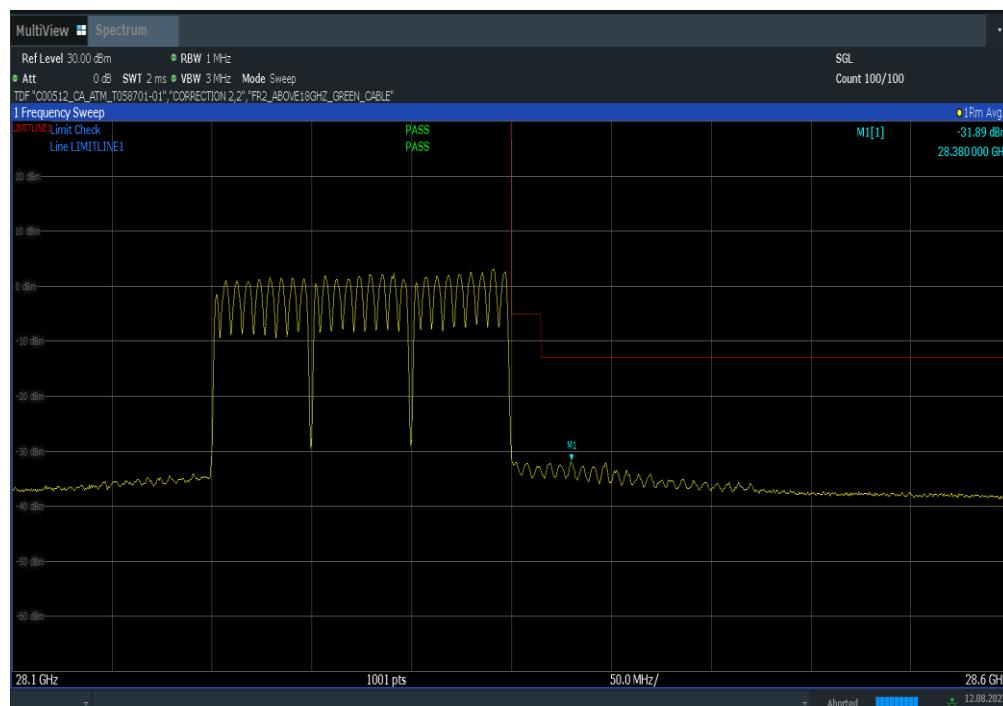
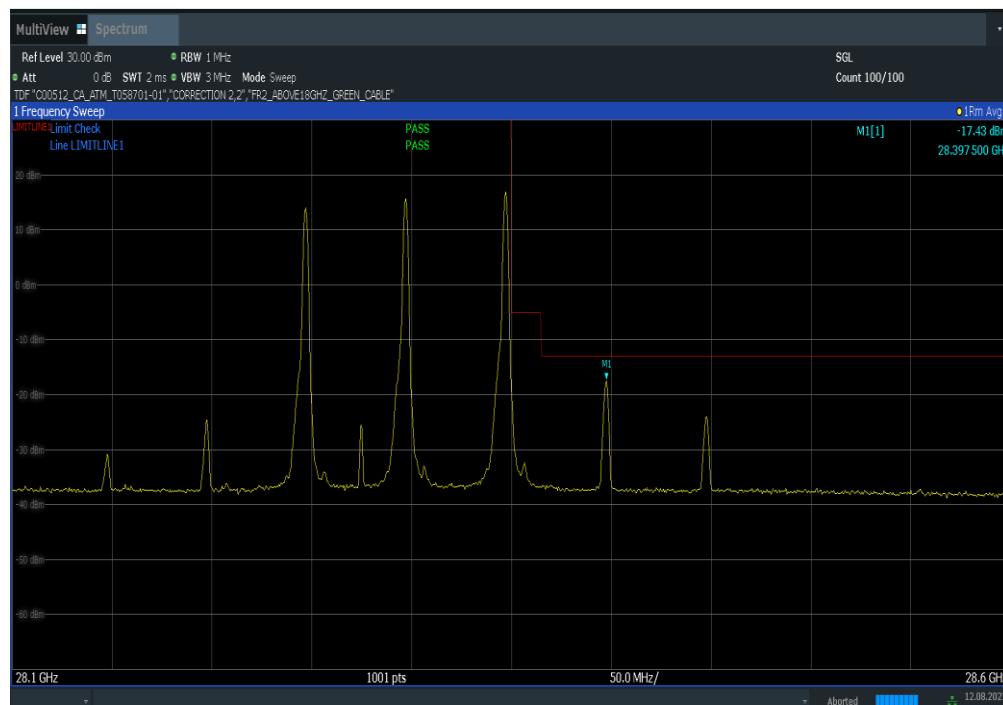
FCC ID: BCGA2764		PART 30 MEASUREMENT REPORT (CERTIFICATION)		Approved by: Technical Manager
Test Report S/N: 1C2205090028-06-R1.BCG	Test Dates: 5/30/2022 – 9/24/2022	EUT Type: Tablet Device	Page 697 of 999	

**ACLRResults**

**Plot 7-1251. Ant M2 Upper Band Edge (Band n261 50MHz-3CC MIMO CP-OFDM – QPSK Full RB)**
**ACLRResults**

**Plot 7-1252. Ant M2 Upper Band Edge (Band n261 50MHz-3CC MIMO CP-OFDM – QPSK 1RB)**

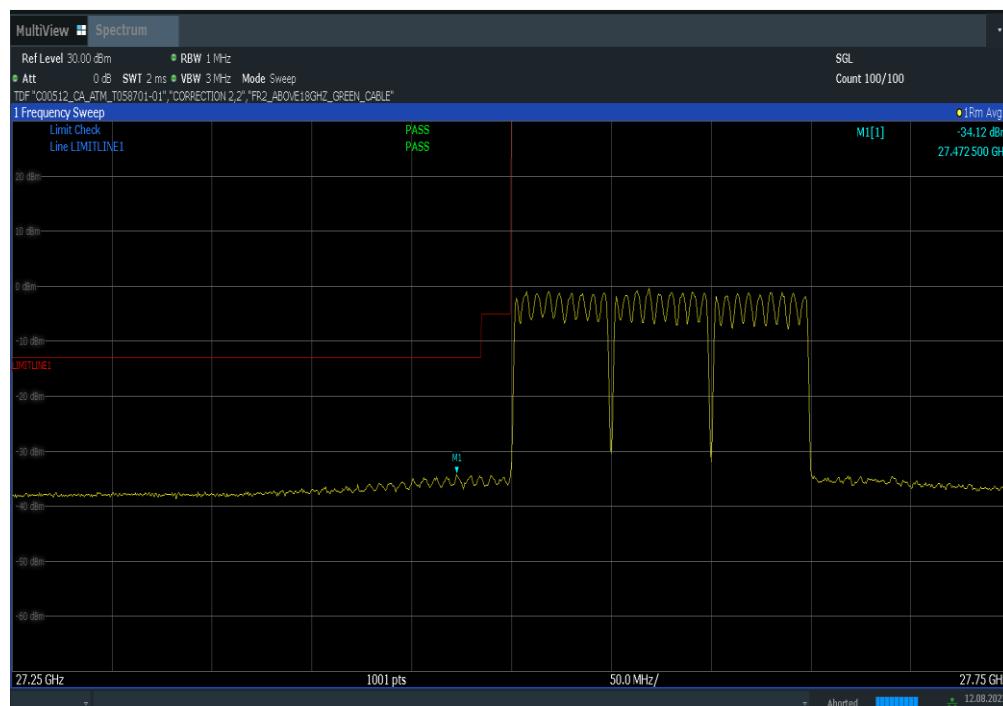
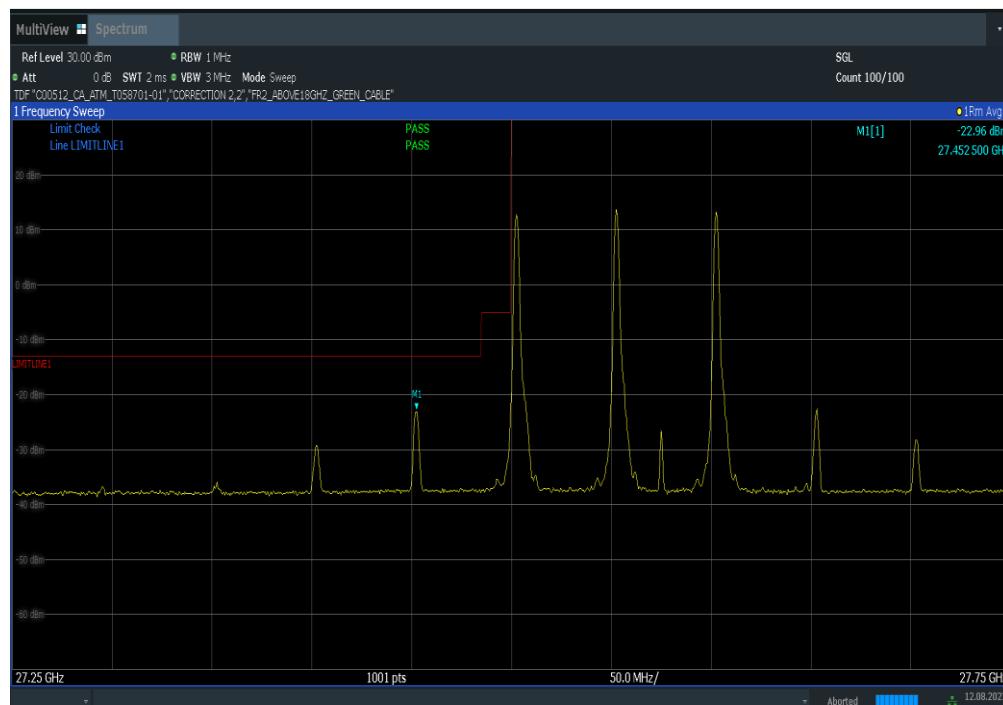
FCC ID: BCGA2764		PART 30 MEASUREMENT REPORT (CERTIFICATION)		Approved by: Technical Manager
Test Report S/N: 1C2205090028-06-R1.BCG	Test Dates: 5/30/2022 – 9/24/2022	EUT Type: Tablet Device	Page 698 of 999	

**ACLRResults**

**Plot 7-1253. Ant M2 Lower Band Edge (Band n261 50MHz-3CC SISO Dual Pol DFTs-OFDM –  $\pi/2$  BPSK Full RB)**
**ACLRResults**

**Plot 7-1254. Ant M2 Lower Band Edge (Band n261 50MHz-3CC SISO Dual Pol DFTs-OFDM –  $\pi/2$  BPSK 1RB)**

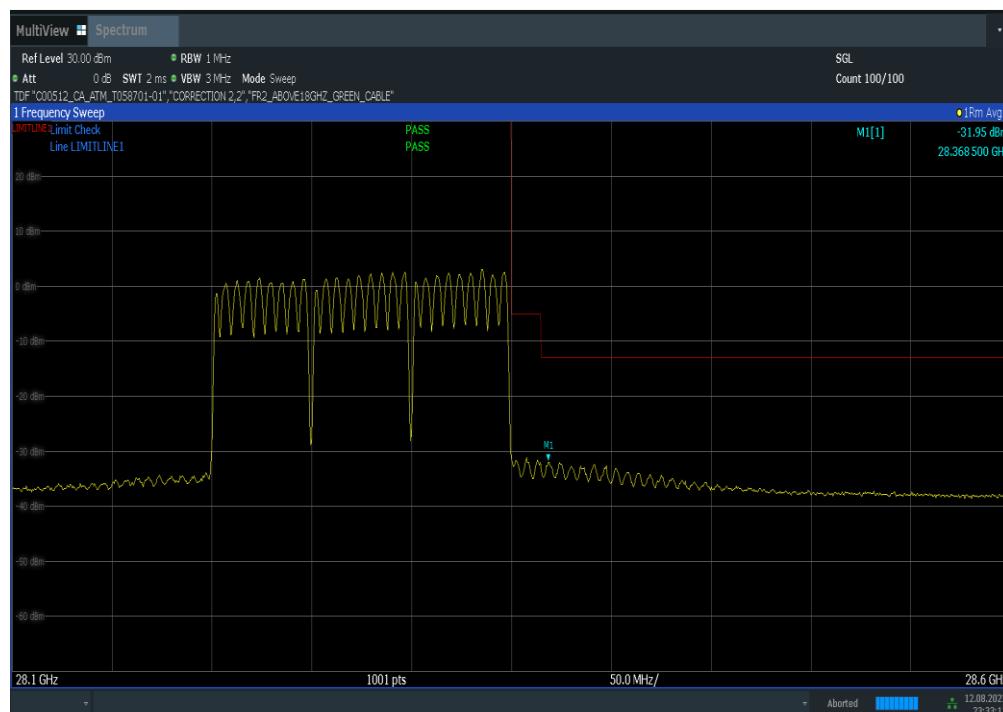
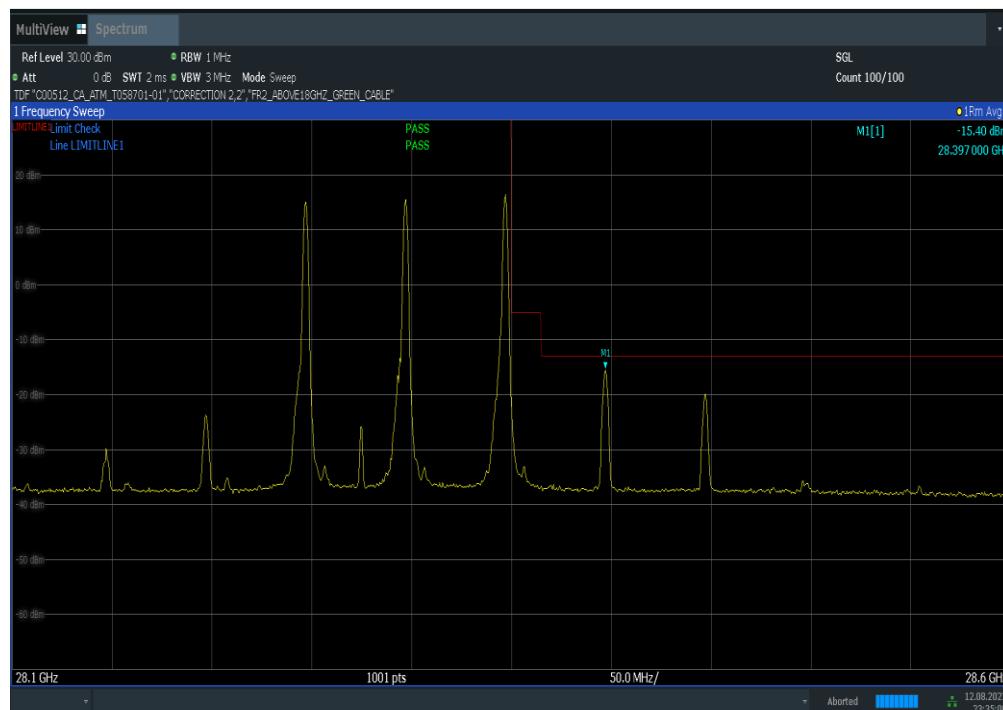
FCC ID: BCGA2764	 <b>element</b>		PART 30 MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N: 1C2205090028-06-R1.BCG	Test Dates: 5/30/2022 – 9/24/2022	EUT Type: Tablet Device	Page 699 of 999	

**ACLRResults**

**Plot 7-1255. Ant M2 Upper Band Edge (Band n261 50MHz-3CC SISO Dual Pol DFTs-OFDM –  $\pi/2$  BPSK Full RB)**
**ACLRResults**

**Plot 7-1256. Ant M2 Upper Band Edge (Band n261 50MHz-3CC SISO Dual Pol DFTs-OFDM –  $\pi/2$  BPSK 1RB)**

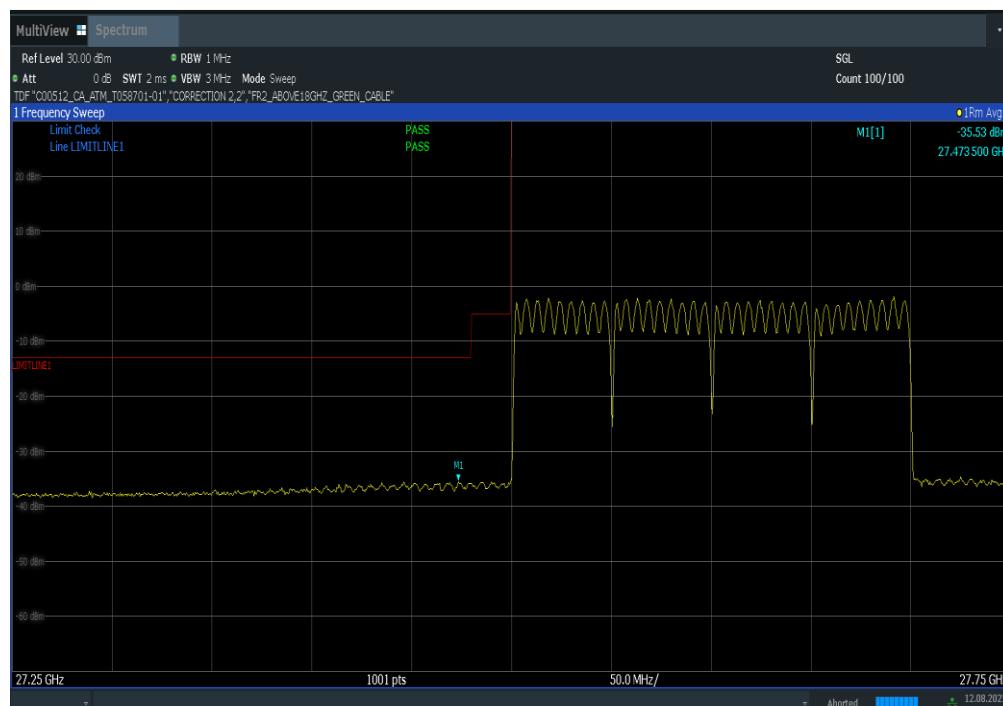
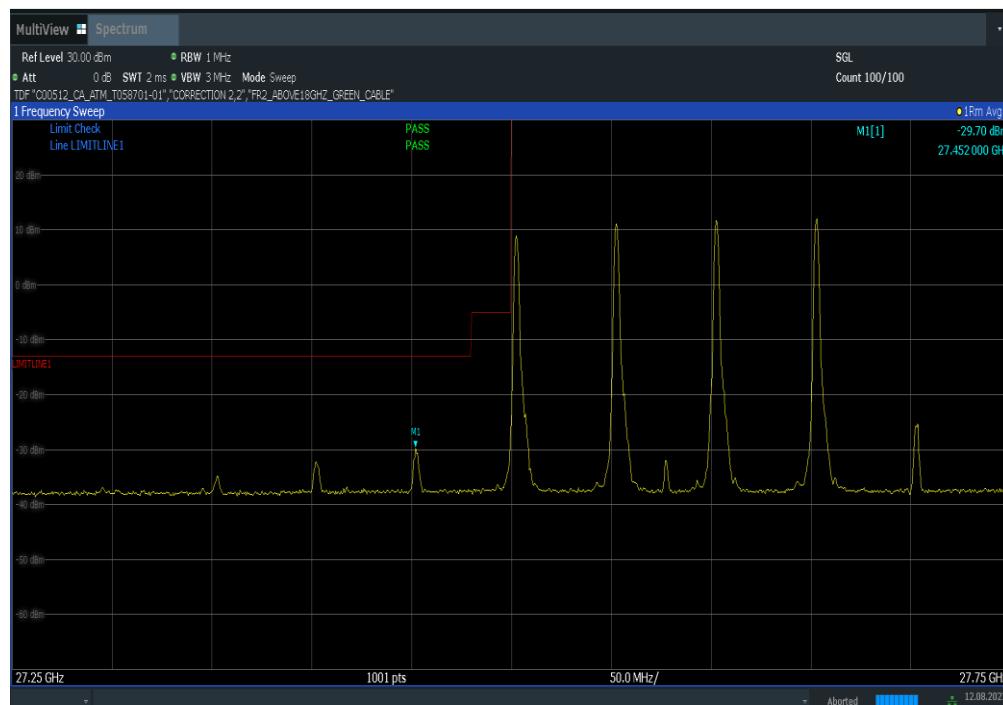
FCC ID: BCGA2764		PART 30 MEASUREMENT REPORT (CERTIFICATION)		Approved by: Technical Manager
Test Report S/N: 1C2205090028-06-R1.BCG	Test Dates: 5/30/2022 – 9/24/2022	EUT Type: Tablet Device	Page 700 of 999	

**ACLRResults**

**Plot 7-1257. Ant M2 Lower Band Edge (Band n261 50MHz-3CC SISO Dual Pol DFTs-OFDM – QPSK Full RB)**
**ACLRResults**

**Plot 7-1258. Ant M2 Lower Band Edge (Band n261 50MHz-3CC SISO Dual Pol DFTs-OFDM – QPSK 1RB)**

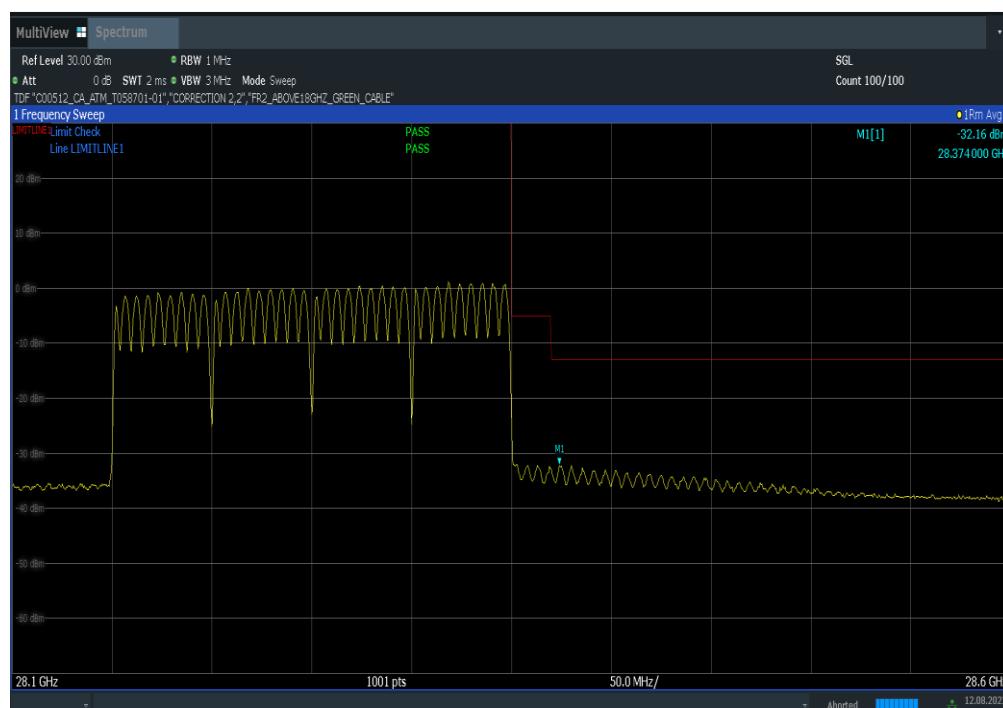
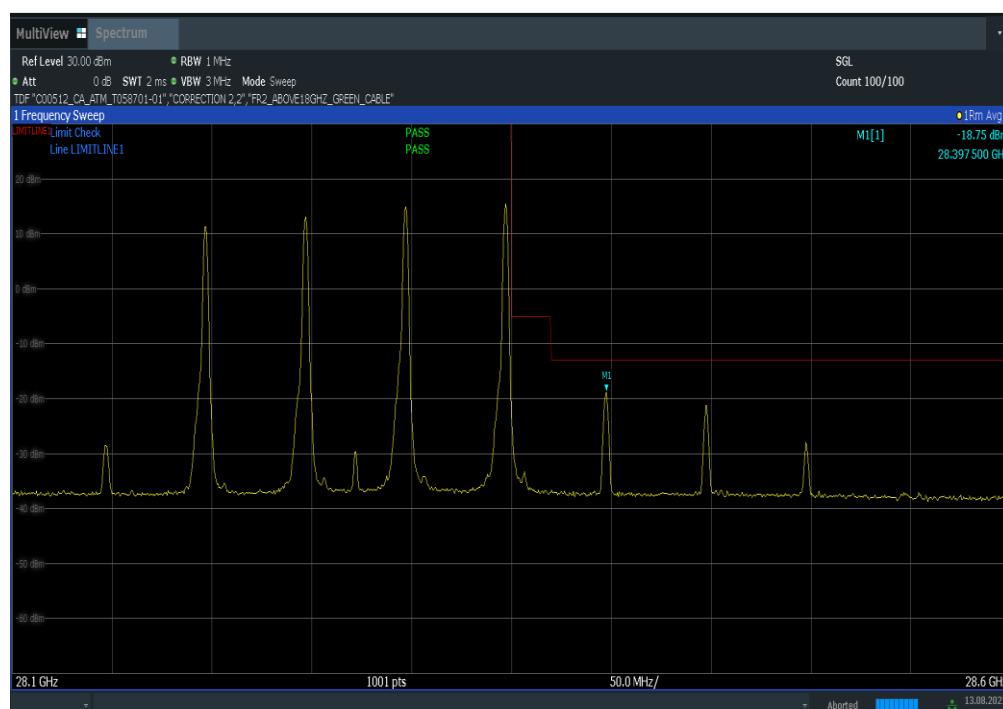
FCC ID: BCGA2764		PART 30 MEASUREMENT REPORT (CERTIFICATION)		Approved by: Technical Manager
Test Report S/N: 1C2205090028-06-R1.BCG	Test Dates: 5/30/2022 – 9/24/2022	EUT Type: Tablet Device	Page 701 of 999	

**ACLRResults**

**Plot 7-1259. Ant M2 Upper Band Edge (Band n261 50MHz-3CC SISO Dual Pol DFTs-OFDM – QPSK Full RB)**
**ACLRResults**

**Plot 7-1260. Ant M2 Upper Band Edge (Band n261 50MHz-3CC SISO Dual Pol DFTs-OFDM – QPSK 1RB)**

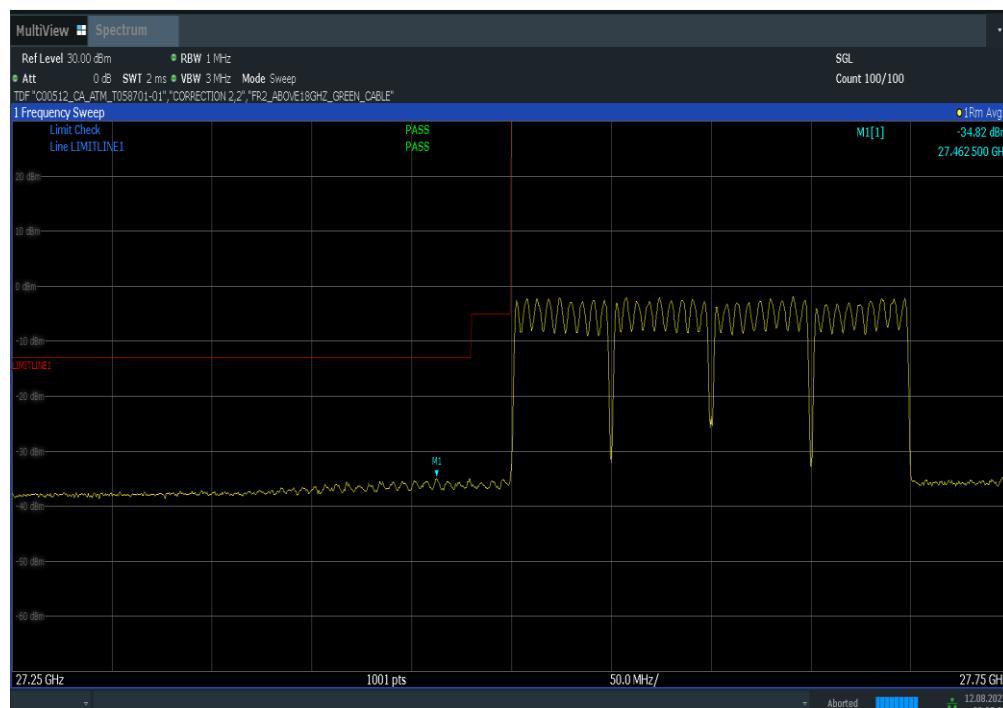
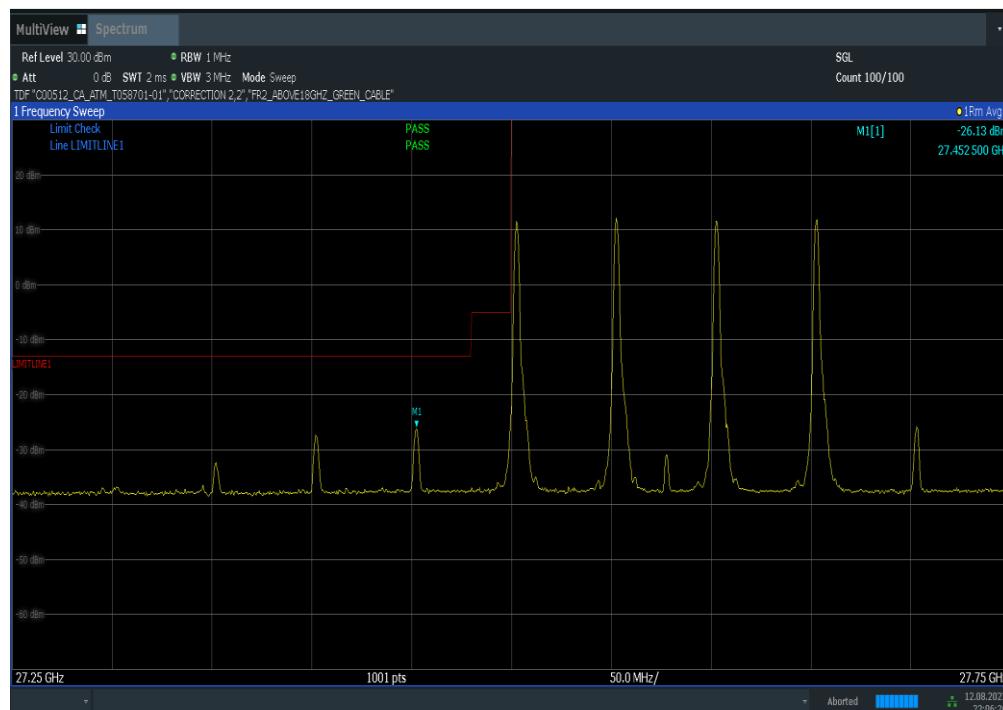
FCC ID: BCGA2764		PART 30 MEASUREMENT REPORT (CERTIFICATION)		Approved by: Technical Manager
Test Report S/N: 1C2205090028-06-R1.BCG	Test Dates: 5/30/2022 – 9/24/2022	EUT Type: Tablet Device		Page 702 of 999

**ACLRResults**

**Plot 7-1261. Ant M2 Lower Band Edge (Band n261 50MHz-4CC MIMO CP-OFDM – QPSK Full RB)**
**ACLRResults**

**Plot 7-1262. Ant M2 Lower Band Edge (Band n261 50MHz-4CC MIMO CP-OFDM – QPSK 1RB)**

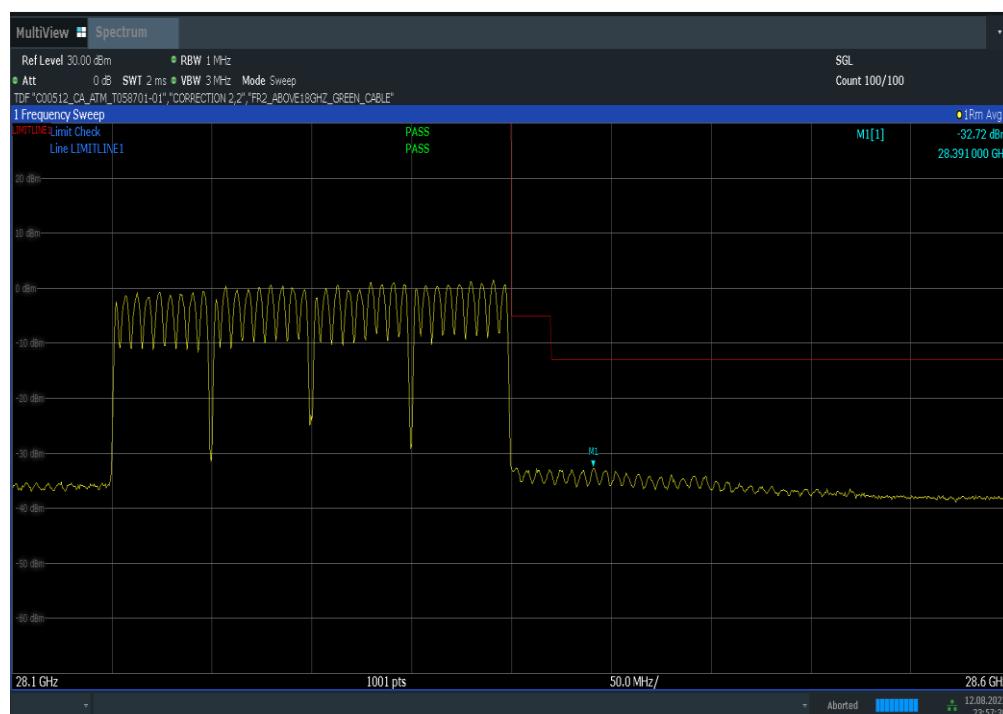
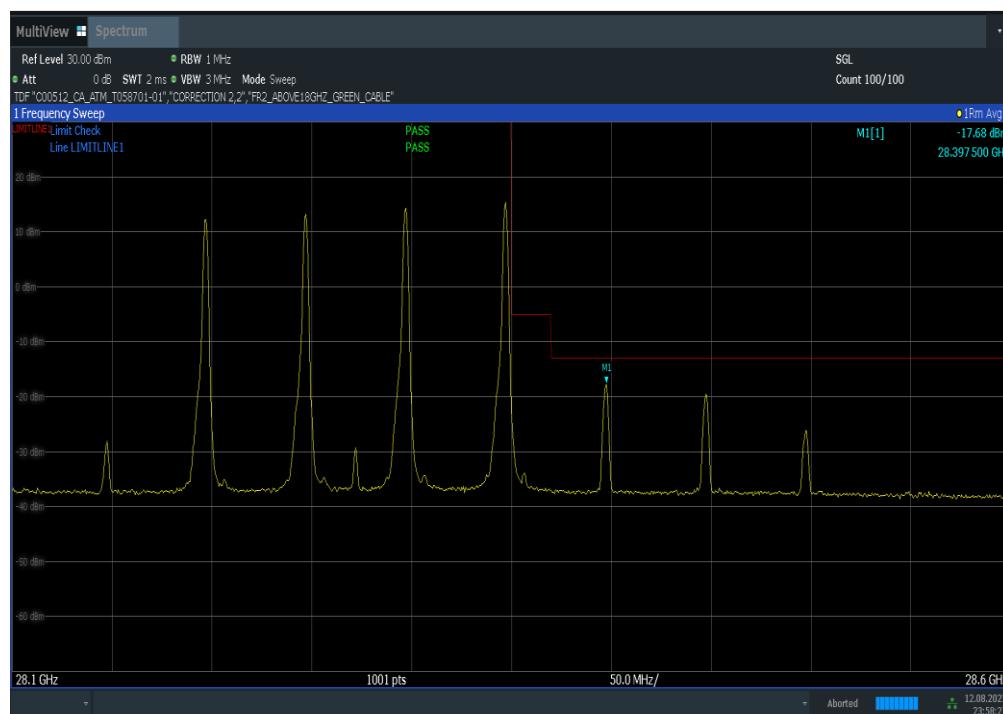
FCC ID: BCGA2764		PART 30 MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N: 1C2205090028-06-R1.BCG	Test Dates: 5/30/2022 – 9/24/2022	EUT Type: Tablet Device	Page 703 of 999

**ACLRResults**

**Plot 7-1263. Ant M2 Upper Band Edge (Band n261 50MHz-4CC MIMO CP-OFDM – QPSK Full RB)**
**ACLRResults**

**Plot 7-1264. Ant M2 Upper Band Edge (Band n261 50MHz-4CC MIMO CP-OFDM – QPSK 1RB)**

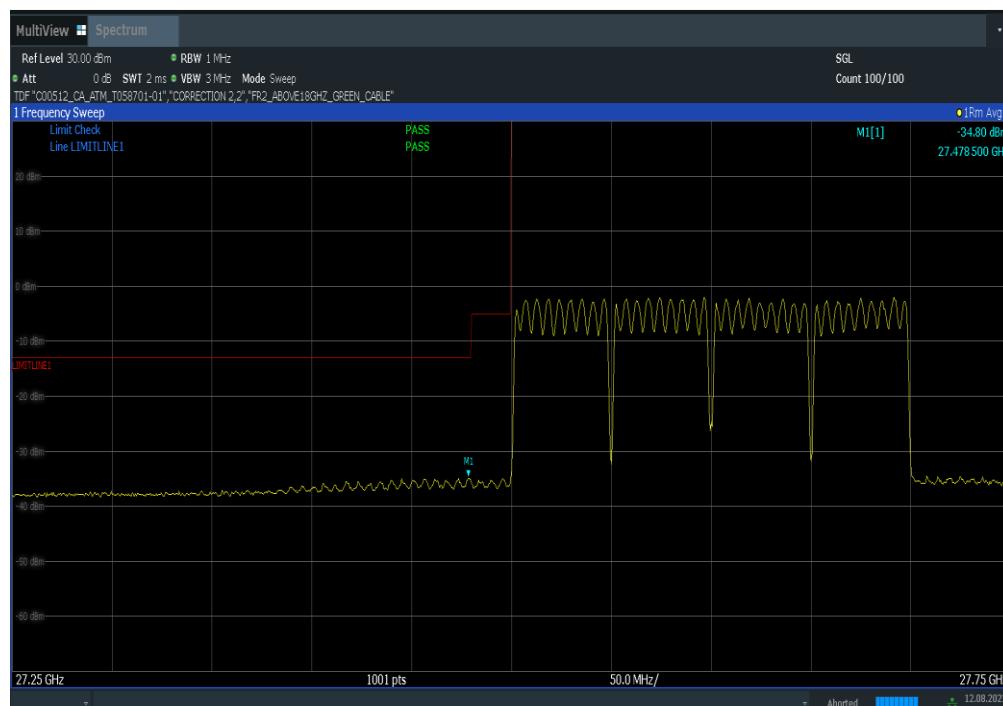
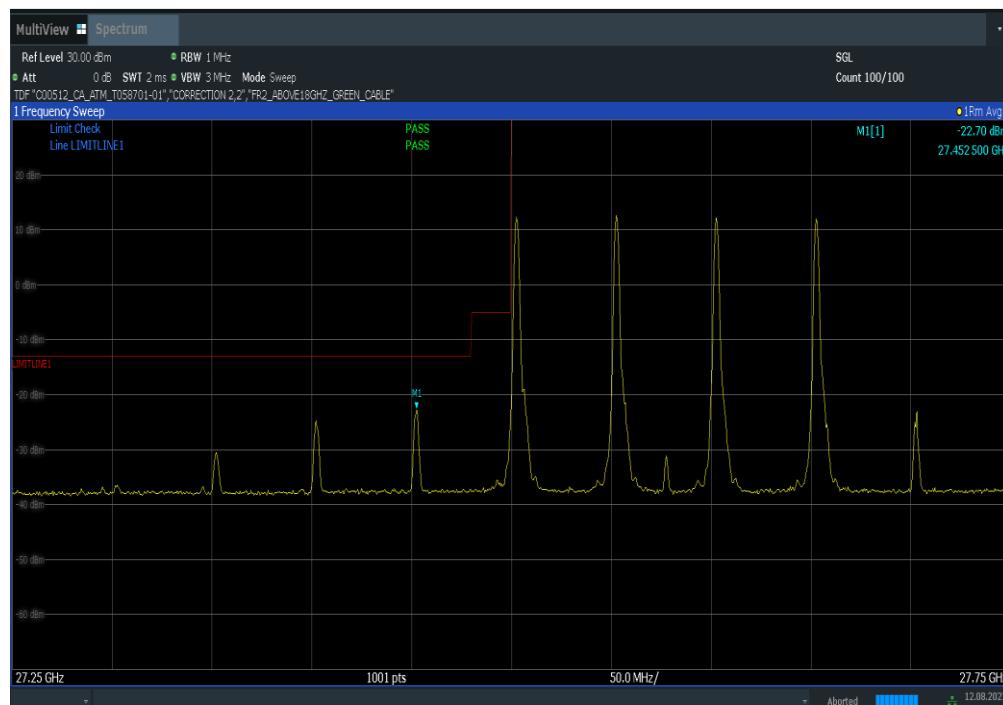
FCC ID: BCGA2764		PART 30 MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N: 1C2205090028-06-R1.BCG	Test Dates: 5/30/2022 – 9/24/2022	EUT Type: Tablet Device	Page 704 of 999

**ACLRResults**

**Plot 7-1265. Ant M2 Lower Band Edge (Band n261 50MHz-4CC SISO Dual Pol DFTs-OFDM –  $\pi/2$  BPSK Full RB)**
**ACLRResults**

**Plot 7-1266. Ant M2 Lower Band Edge (Band n261 50MHz-4CC SISO Dual Pol DFTs-OFDM –  $\pi/2$  BPSK 1RB)**

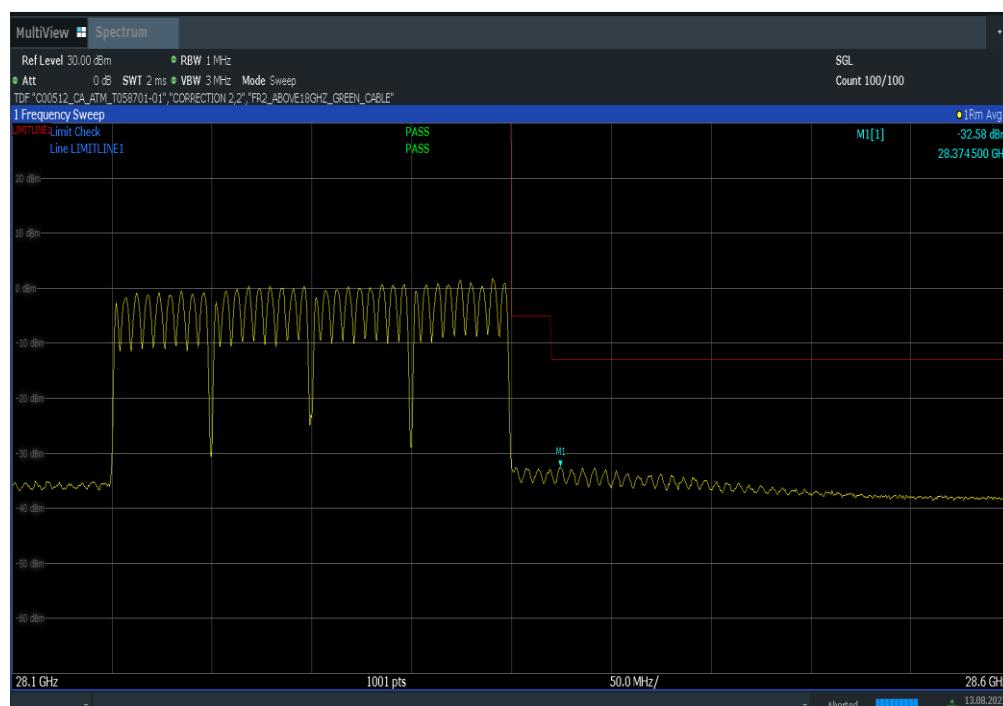
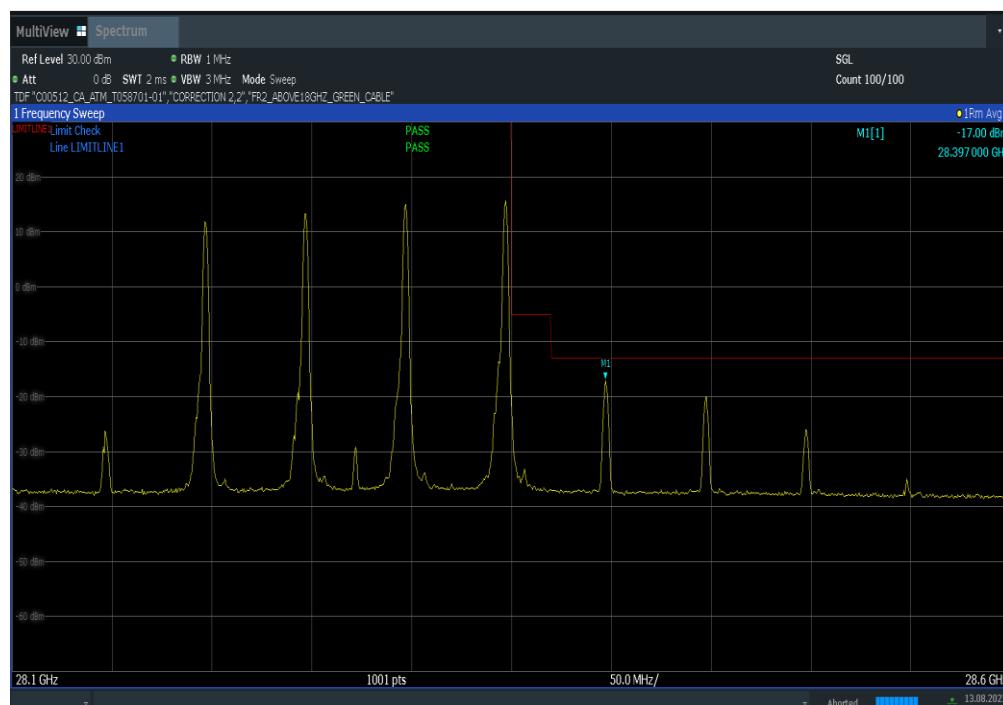
FCC ID: BCGA2764		PART 30 MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N: 1C2205090028-06-R1.BCG	Test Dates: 5/30/2022 – 9/24/2022	EUT Type: Tablet Device	Page 705 of 999

**ACLRResults**

**Plot 7-1267. Ant M2 Upper Band Edge (Band n261 50MHz-4CC SISO Dual Pol DFTs-OFDM –  $\pi/2$  BPSK Full RB)**
**ACLRResults**

**Plot 7-1268. Ant M2 Upper Band Edge (Band n261 50MHz-4CC SISO Dual Pol DFTs-OFDM –  $\pi/2$  BPSK 1RB)**

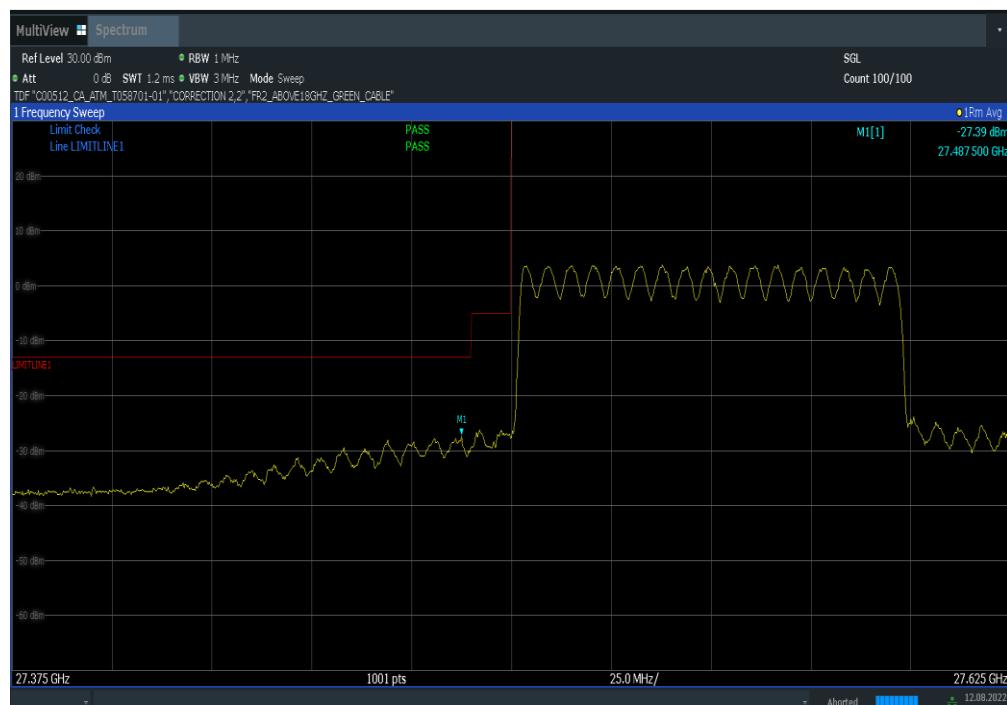
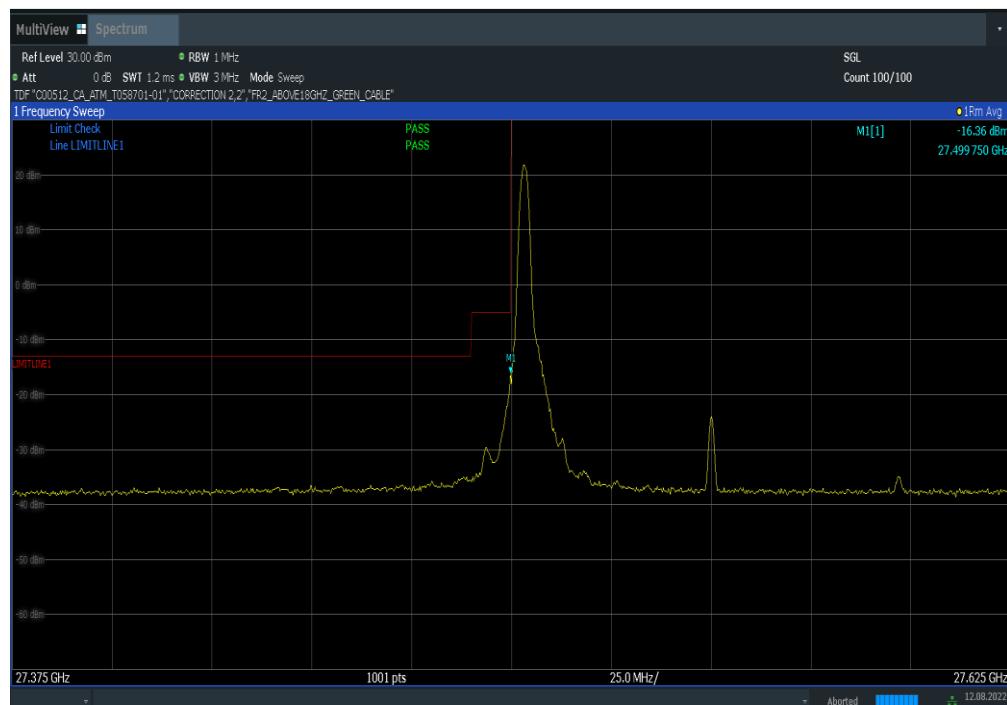
FCC ID: BCGA2764		PART 30 MEASUREMENT REPORT (CERTIFICATION)		Approved by: Technical Manager
Test Report S/N: 1C2205090028-06-R1.BCG	Test Dates: 5/30/2022 – 9/24/2022	EUT Type: Tablet Device	Page 706 of 999	

**ACLRResults**

**Plot 7-1269. Ant M2 Lower Band Edge (Band n261 50MHz-4CC SISO Dual Pol DFTs-OFDM – QPSK Full RB)**
**ACLRResults**

**Plot 7-1270. Ant M2 Lower Band Edge (Band n261 50MHz-4CC SISO Dual Pol DFTs-OFDM – QPSK 1RB)**

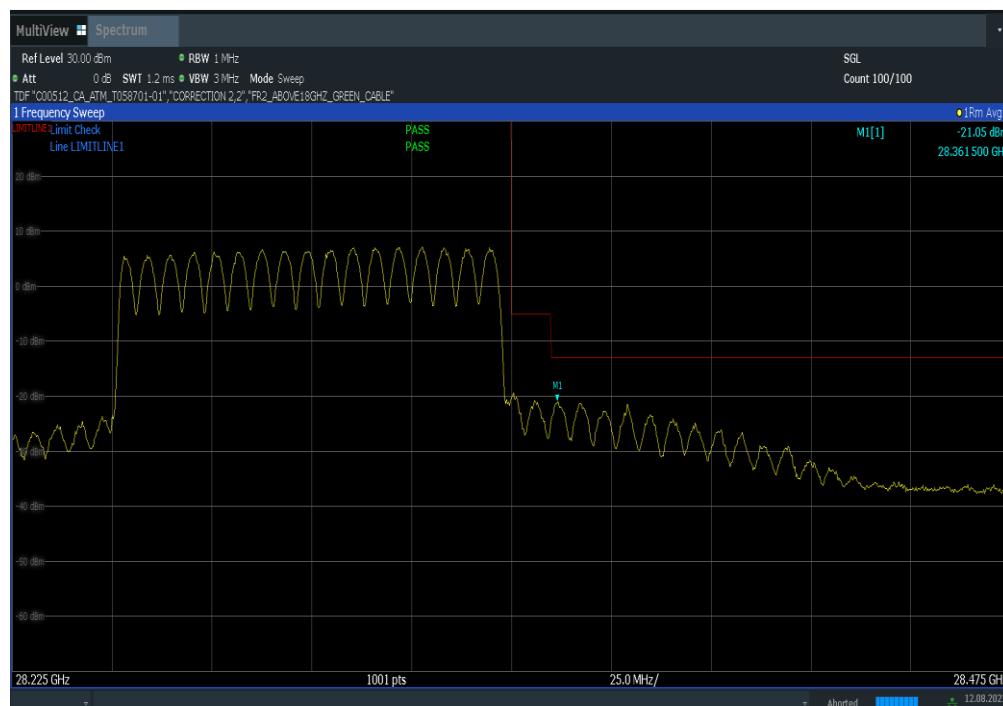
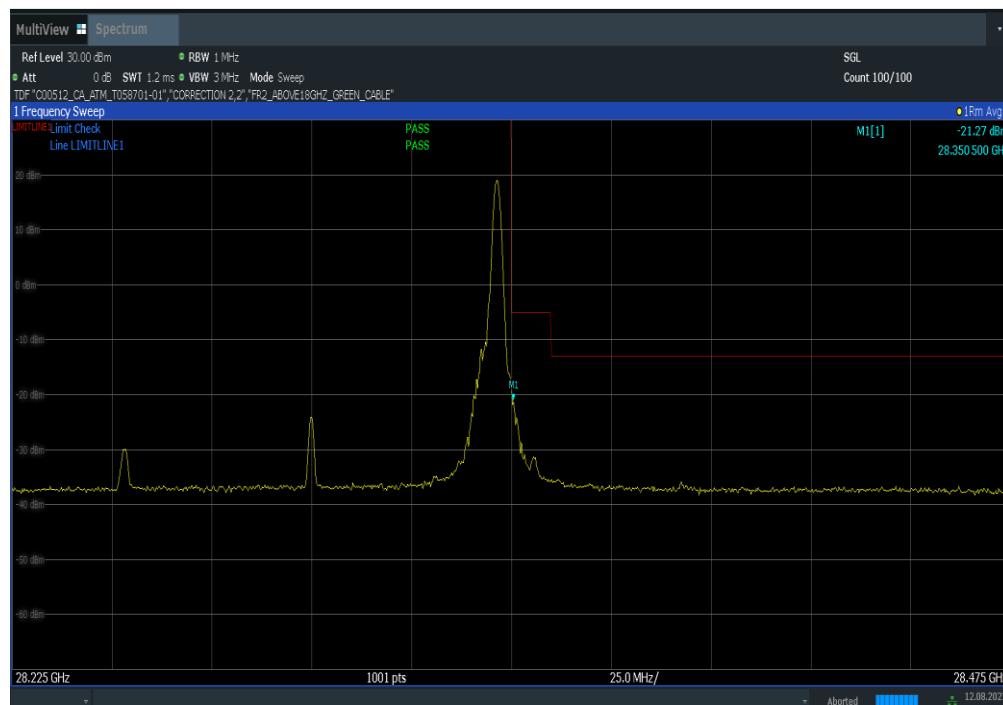
FCC ID: BCGA2764		PART 30 MEASUREMENT REPORT (CERTIFICATION)		Approved by: Technical Manager
Test Report S/N: 1C2205090028-06-R1.BCG	Test Dates: 5/30/2022 – 9/24/2022	EUT Type: Tablet Device	Page 707 of 999	

**ACLRResults**

**Plot 7-1271. Ant M2 Upper Band Edge (Band n261 50MHz-4CC SISO Dual Pol DFTs-OFDM – QPSK Full RB)**
**ACLRResults**

**Plot 7-1272. Ant M2 Upper Band Edge (Band n261 50MHz-4CC SISO Dual Pol DFTs-OFDM – QPSK 1RB)**

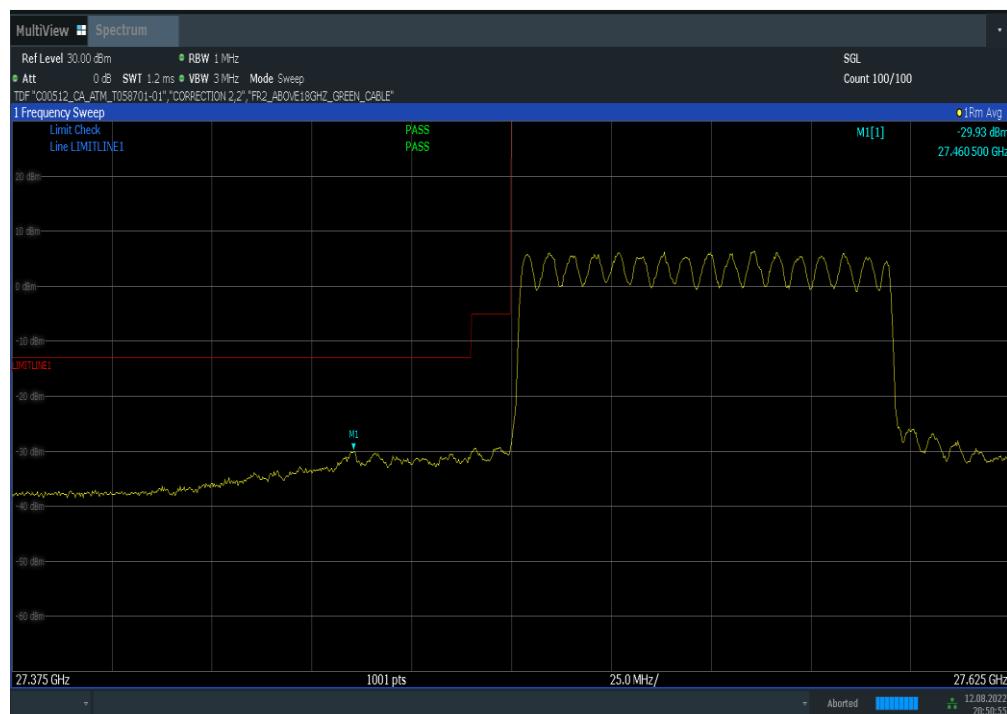
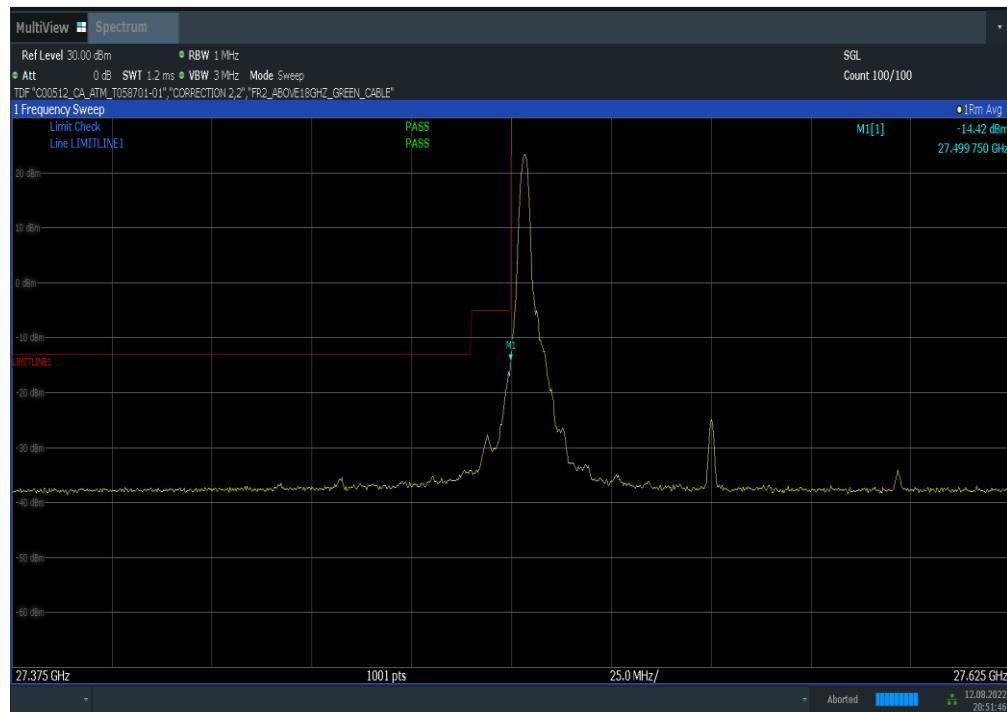
FCC ID: BCGA2764	 <b>element</b>		<b>PART 30 MEASUREMENT REPORT (CERTIFICATION)</b>	<b>Approved by:</b> Technical Manager
<b>Test Report S/N:</b> 1C2205090028-06-R1.BCG	<b>Test Dates:</b> 5/30/2022 – 9/24/2022	<b>EUT Type:</b> Tablet Device	<b>Page 708 of 999</b>	

**ACLRResults**

**Plot 7-1273. Ant M2 Lower Band Edge (Band n261 100MHz-1CC MIMO CP-OFDM – QPSK Full RB)**
**ACLRResults**

**Plot 7-1274. Ant M2 Lower Band Edge (Band n261 100MHz-1CC MIMO CP-OFDM – QPSK 1RB)**

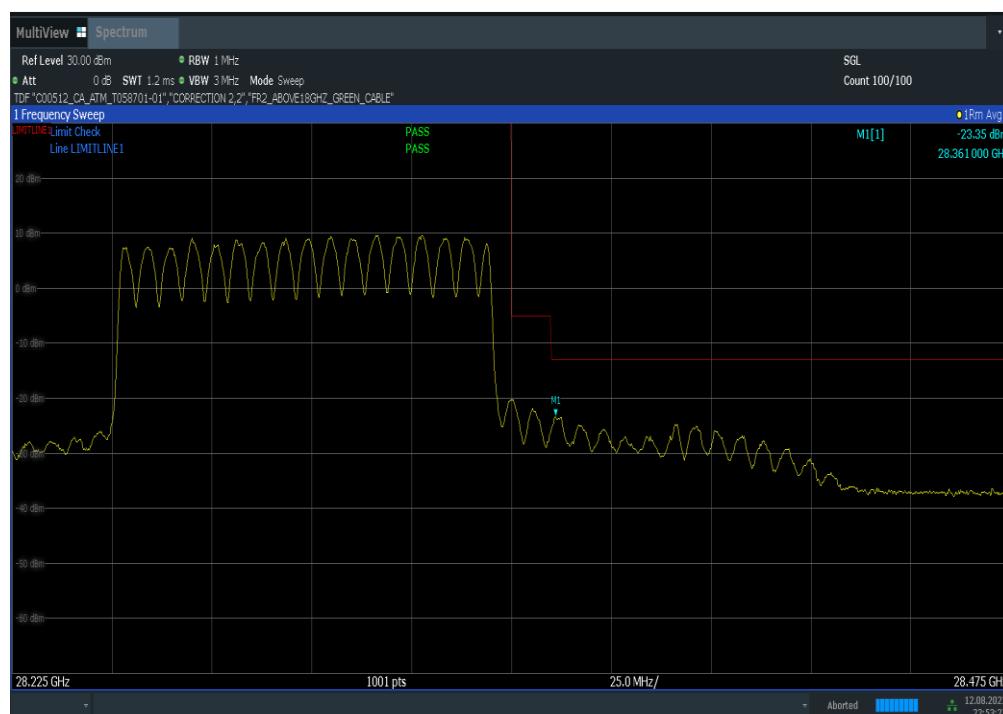
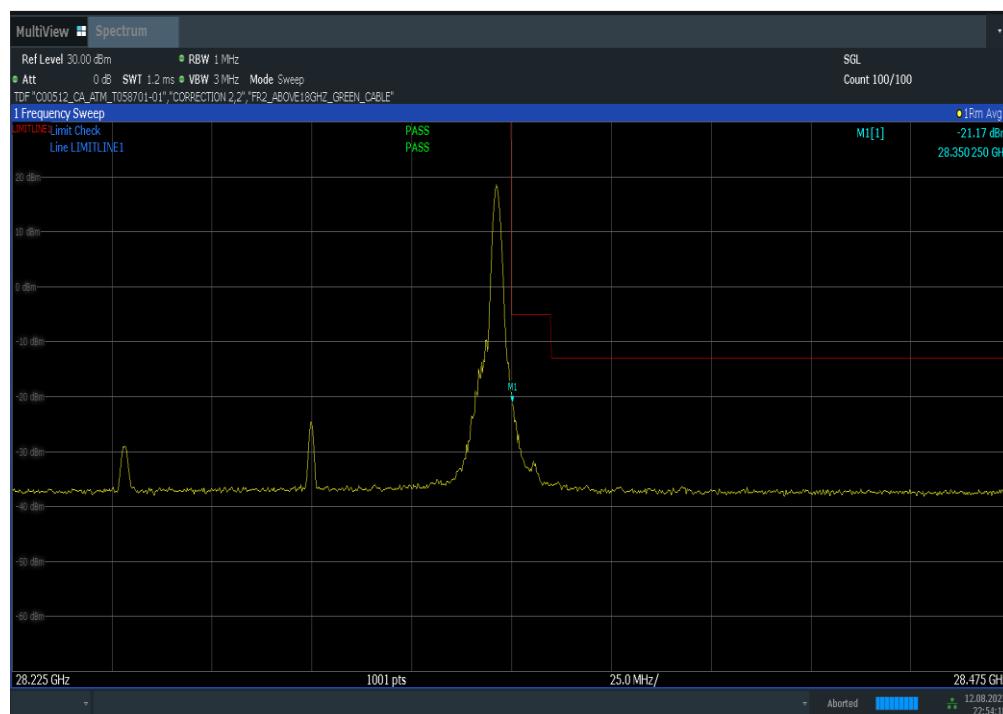
FCC ID: BCGA2764		PART 30 MEASUREMENT REPORT (CERTIFICATION)		Approved by: Technical Manager
Test Report S/N: 1C2205090028-06-R1.BCG	Test Dates: 5/30/2022 – 9/24/2022	EUT Type: Tablet Device		Page 709 of 999

**ACLRResults**

**Plot 7-1275. Ant M2 Upper Band Edge (Band n261 100MHz-1CC MIMO CP-OFDM – QPSK Full RB)**
**ACLRResults**

**Plot 7-1276. Ant M2 Upper Band Edge (Band n261 100MHz-1CC MIMO CP-OFDM – QPSK 1RB)**

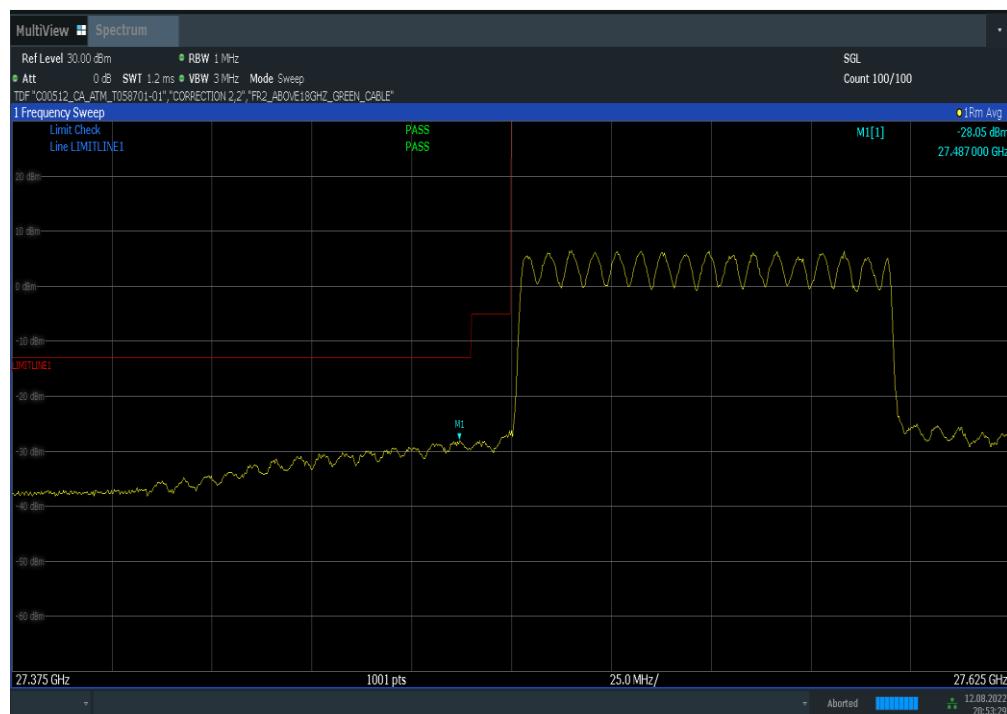
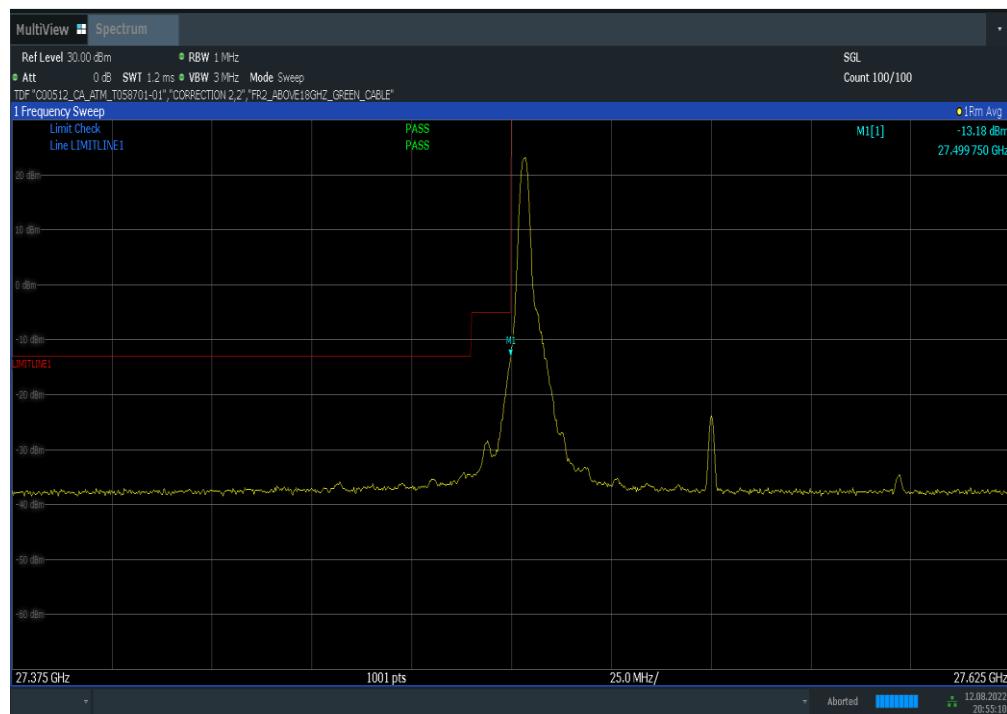
FCC ID: BCGA2764		PART 30 MEASUREMENT REPORT (CERTIFICATION)		Approved by: Technical Manager
Test Report S/N: 1C2205090028-06-R1.BCG	Test Dates: 5/30/2022 – 9/24/2022	EUT Type: Tablet Device		Page 710 of 999

**ACLRResults**

**Plot 7-1277. Ant M2 Lower Band Edge (Band n261 100MHz-1CC SISO Dual Pol DFTs-OFDM –  $\pi/2$  BPSK Full RB)**
**ACLRResults**

**Plot 7-1278. Ant M2 Lower Band Edge (Band n261 100MHz-1CC SISO Dual Pol DFTs-OFDM –  $\pi/2$  BPSK 1RB)**

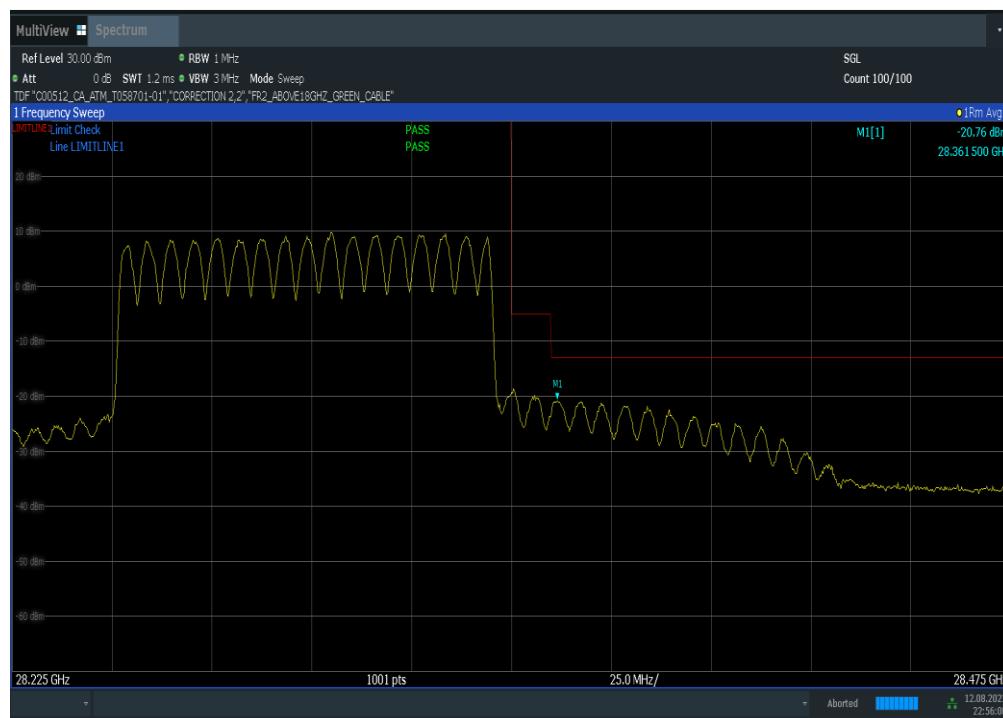
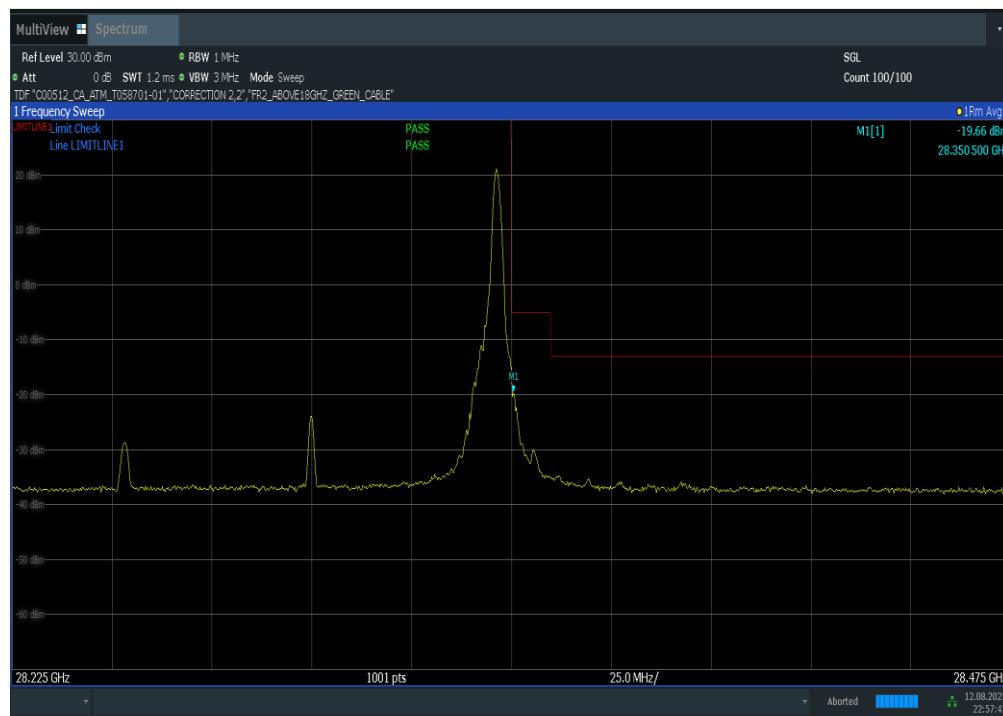
FCC ID: BCGA2764		PART 30 MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N: 1C2205090028-06-R1.BCG	Test Dates: 5/30/2022 – 9/24/2022	EUT Type: Tablet Device	Page 711 of 999

**ACLRResults**

**Plot 7-1279. Ant M2 Upper Band Edge (Band n261 100MHz-1CC SISO Dual Pol DFTs-OFDM –  $\pi/2$  BPSK Full RB)**
**ACLRResults**

**Plot 7-1280. Ant M2 Upper Band Edge (Band n261 100MHz-1CC SISO Dual Pol DFTs-OFDM –  $\pi/2$  BPSK 1RB)**

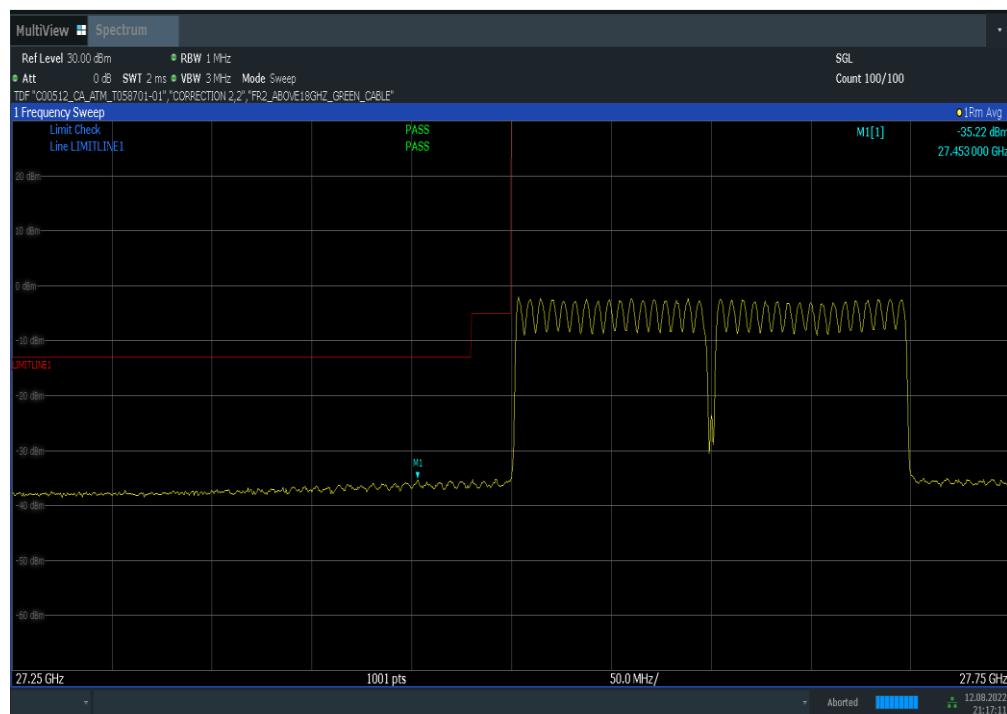
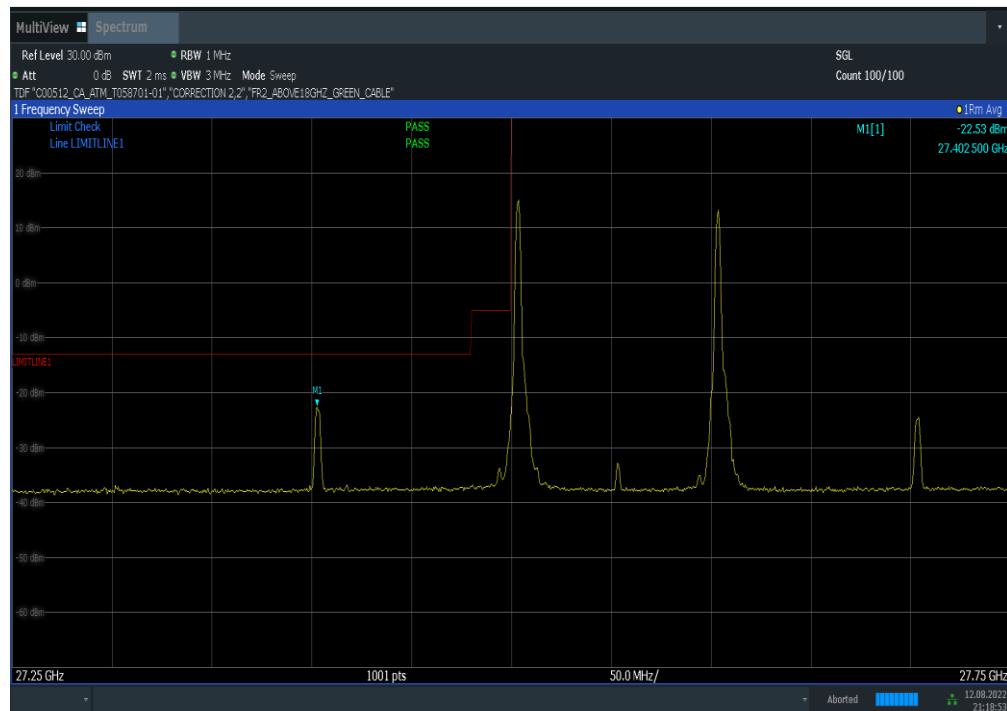
FCC ID: BCGA2764		PART 30 MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N: 1C2205090028-06-R1.BCG	Test Dates: 5/30/2022 – 9/24/2022	EUT Type: Tablet Device	Page 712 of 999

**ACLRResults**

**Plot 7-1281. Ant M2 Lower Band Edge (Band n261 100MHz-1CC SISO Dual Pol DFTs-OFDM – QPSK Full RB)**
**ACLRResults**

**Plot 7-1282. Ant M2 Lower Band Edge (Band n261 100MHz-1CC SISO Dual Pol DFTs-OFDM – QPSK 1RB)**

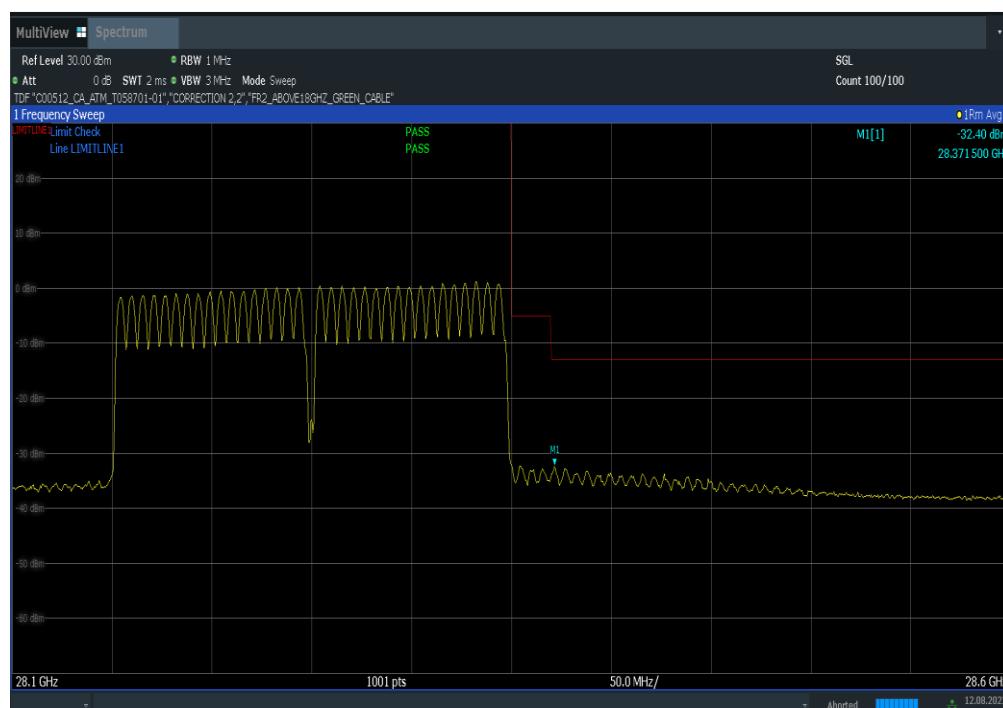
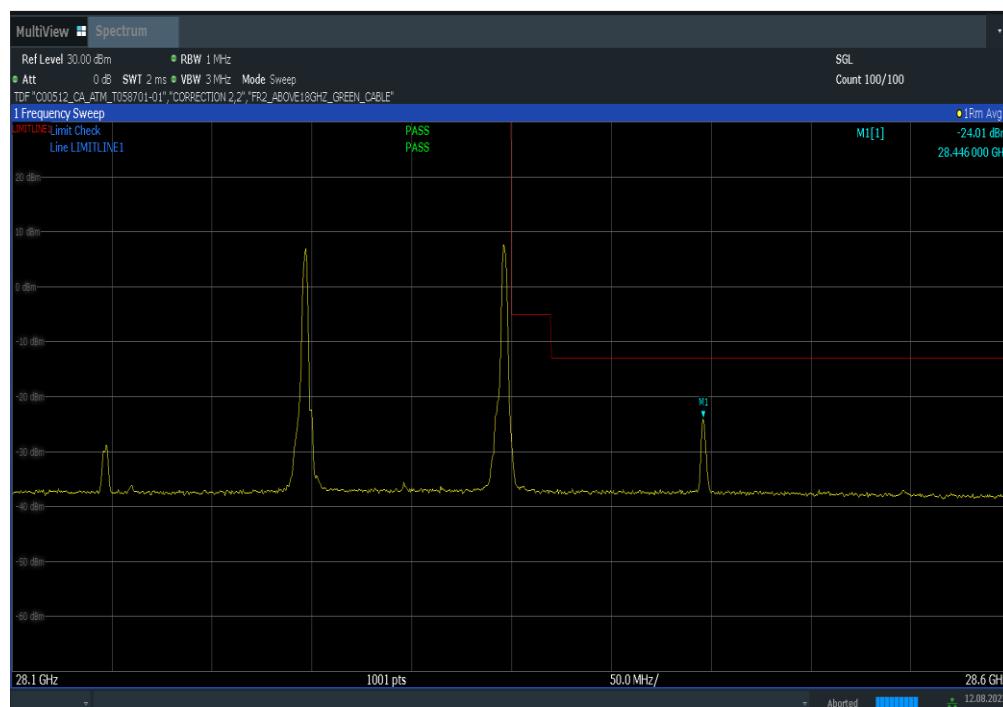
FCC ID: BCGA2764		PART 30 MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N: 1C2205090028-06-R1.BCG	Test Dates: 5/30/2022 – 9/24/2022	EUT Type: Tablet Device	Page 713 of 999

**ACLRResults**

**Plot 7-1283. Ant M2 Upper Band Edge (Band n261 100MHz-1CC SISO Dual Pol DFTs-OFDM – QPSK Full RB)**
**ACLRResults**

**Plot 7-1284. Ant M2 Upper Band Edge (Band n261 100MHz-1CC SISO Dual Pol DFTs-OFDM – QPSK 1RB)**

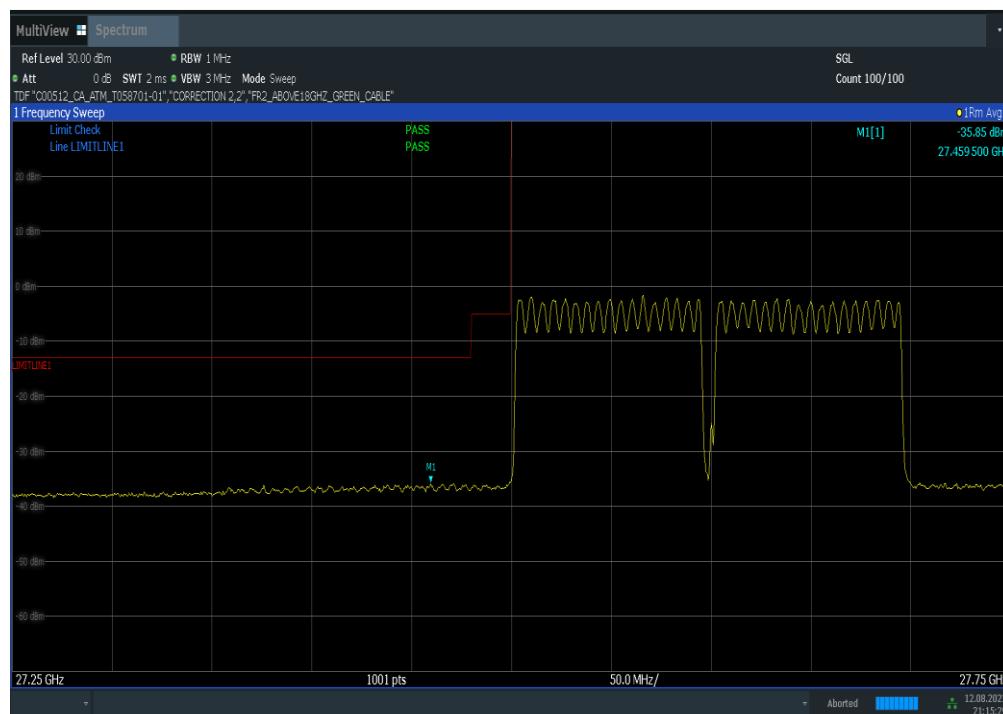
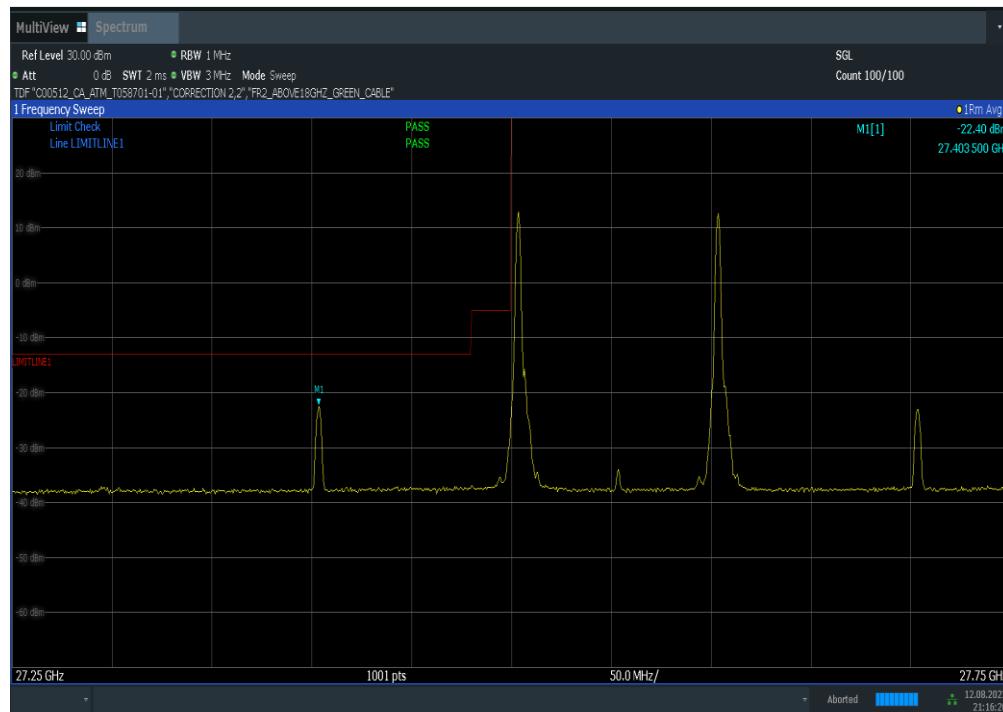
FCC ID: BCGA2764		PART 30 MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N: 1C2205090028-06-R1.BCG	Test Dates: 5/30/2022 – 9/24/2022	EUT Type: Tablet Device	Page 714 of 999

**ACLRResults**

**Plot 7-1285. Ant M2 Lower Band Edge (Band n261 100MHz-2CC MIMO CP-OFDM – QPSK Full RB)**
**ACLRResults**

**Plot 7-1286. Ant M2 Lower Band Edge (Band n261 100MHz-2CC MIMO CP-OFDM – QPSK 1RB)**

FCC ID: BCGA2764		PART 30 MEASUREMENT REPORT (CERTIFICATION)		Approved by: Technical Manager
Test Report S/N: 1C2205090028-06-R1.BCG	Test Dates: 5/30/2022 – 9/24/2022	EUT Type: Tablet Device		Page 715 of 999

**ACLRResults**

**Plot 7-1287. Ant M2 Upper Band Edge (Band n261 100MHz-2CC MIMO CP-OFDM – QPSK Full RB)**
**ACLRResults**

**Plot 7-1288. Ant M2 Upper Band Edge (Band n261 100MHz-2CC MIMO CP-OFDM – QPSK 1RB)**

FCC ID: BCGA2764		PART 30 MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N: 1C2205090028-06-R1.BCG	Test Dates: 5/30/2022 – 9/24/2022	EUT Type: Tablet Device	Page 716 of 999

**ACLRResults**

**Plot 7-1289. Ant M2 Lower Band Edge (Band n261 100MHz-2CC SISO Dual Pol DFTs-OFDM –  $\pi/2$  BPSK Full RB)**
**ACLRResults**

**Plot 7-1290. Ant M2 Lower Band Edge (Band n261 100MHz-2CC SISO Dual Pol DFTs-OFDM –  $\pi/2$  BPSK 1RB)**

FCC ID: BCGA2764		PART 30 MEASUREMENT REPORT (CERTIFICATION)		Approved by: Technical Manager
Test Report S/N: 1C2205090028-06-R1.BCG	Test Dates: 5/30/2022 – 9/24/2022	EUT Type: Tablet Device	Page 717 of 999	