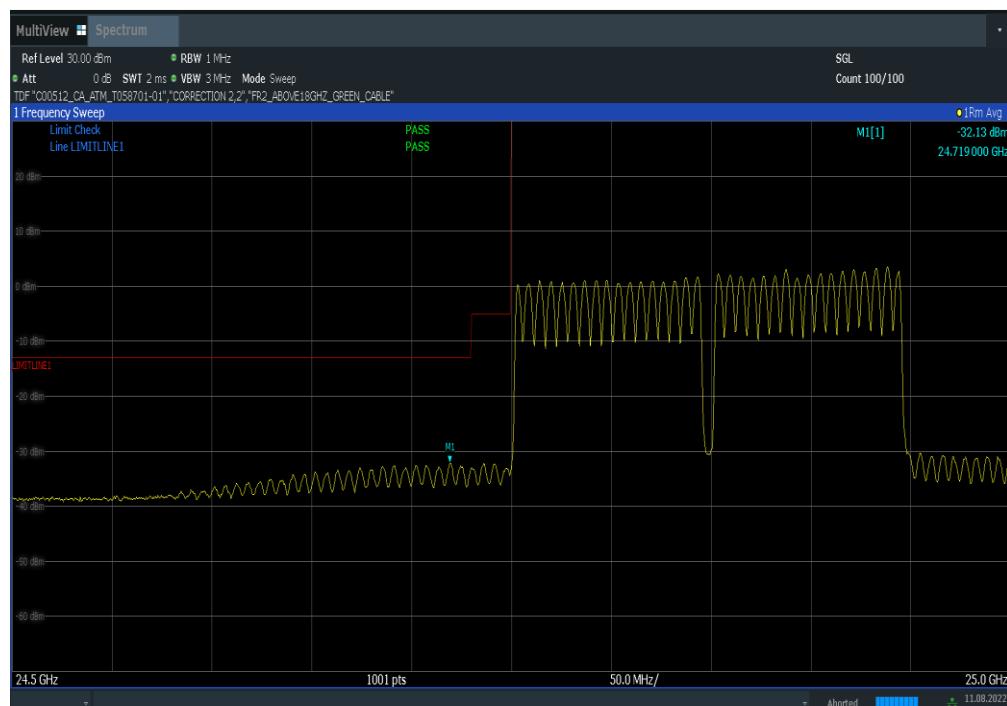
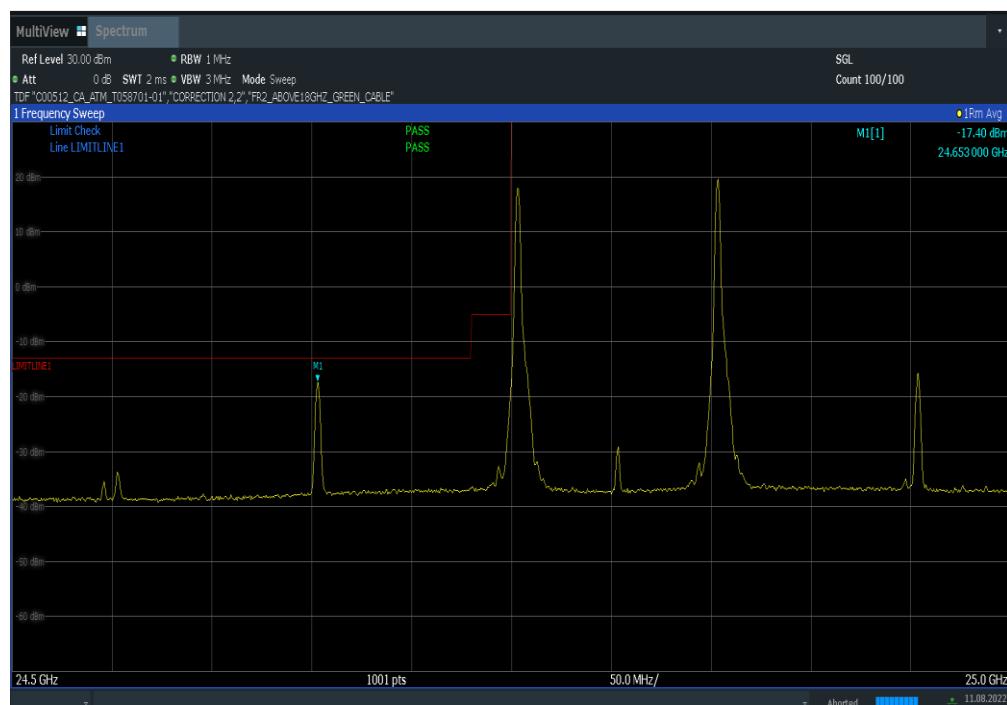
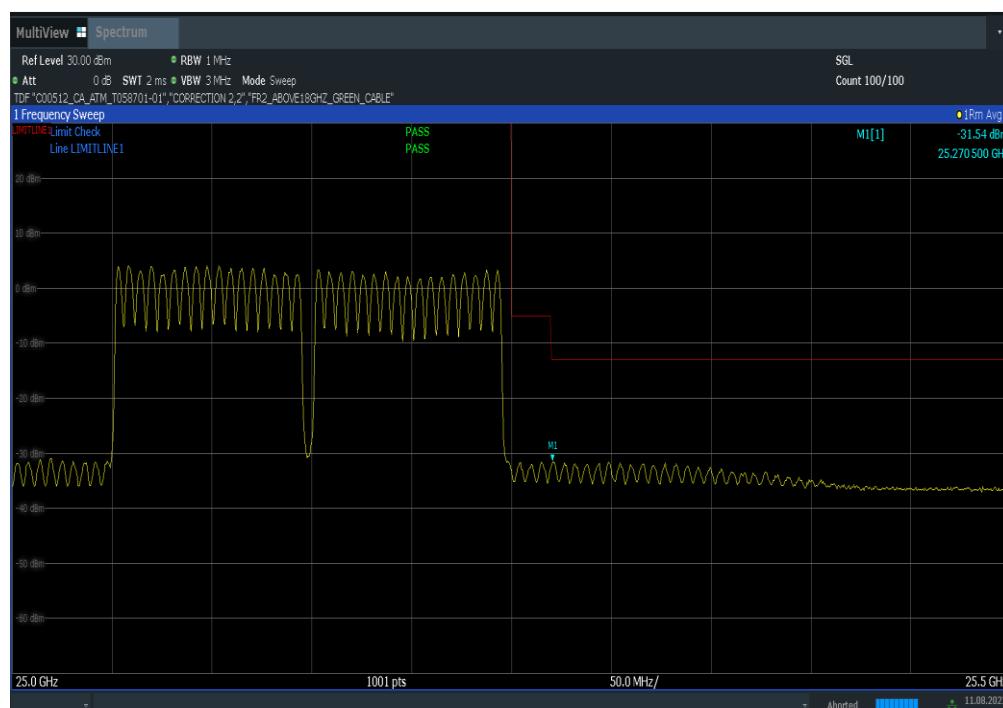
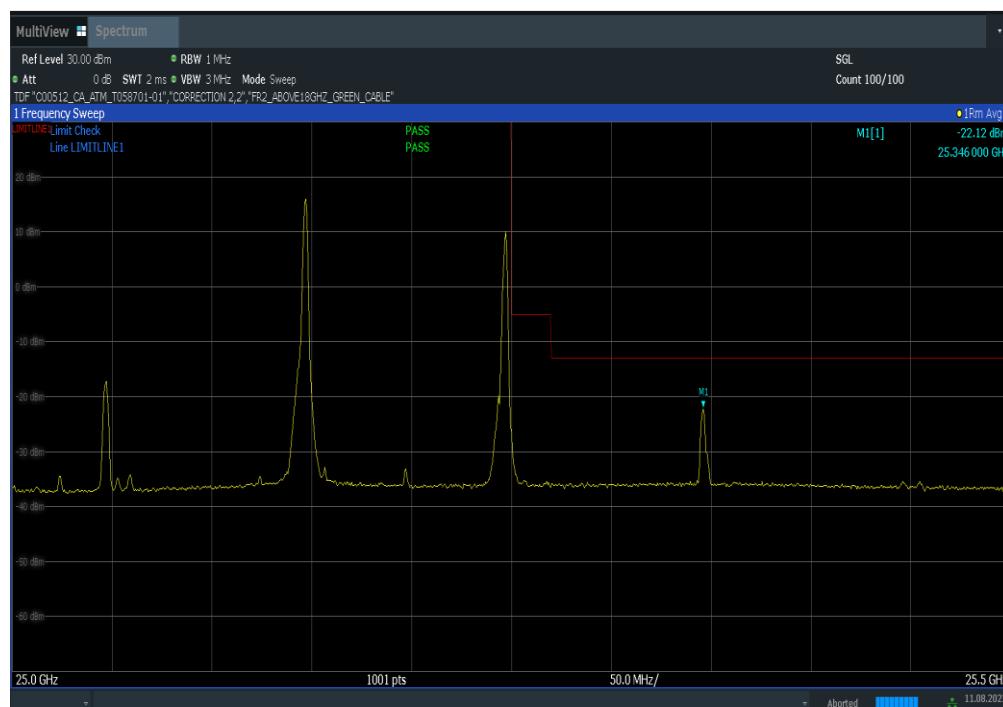
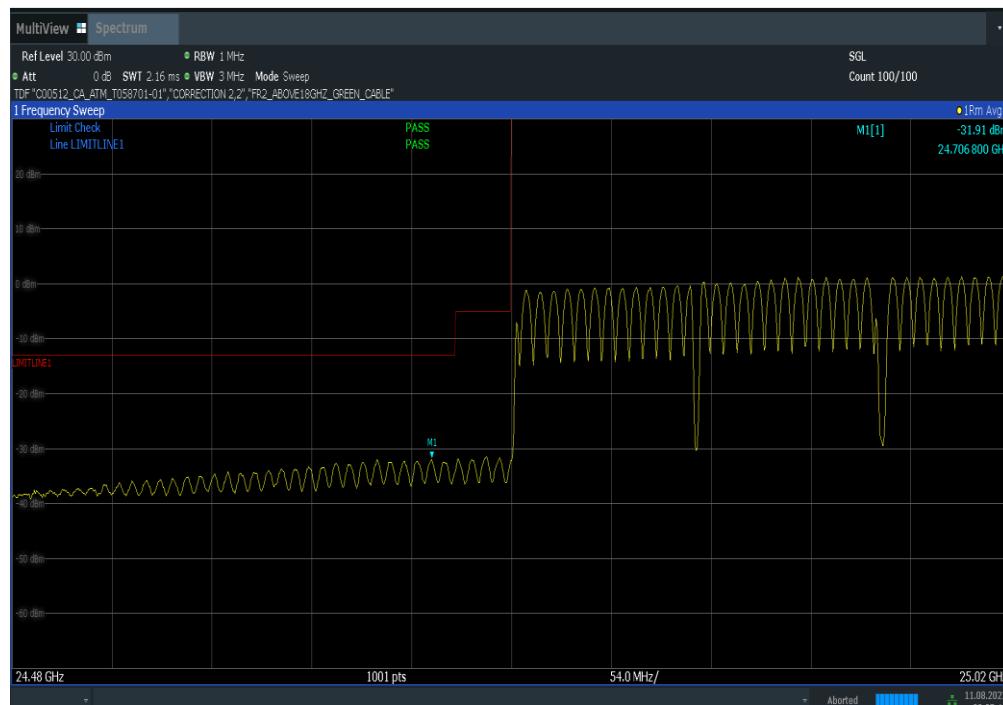
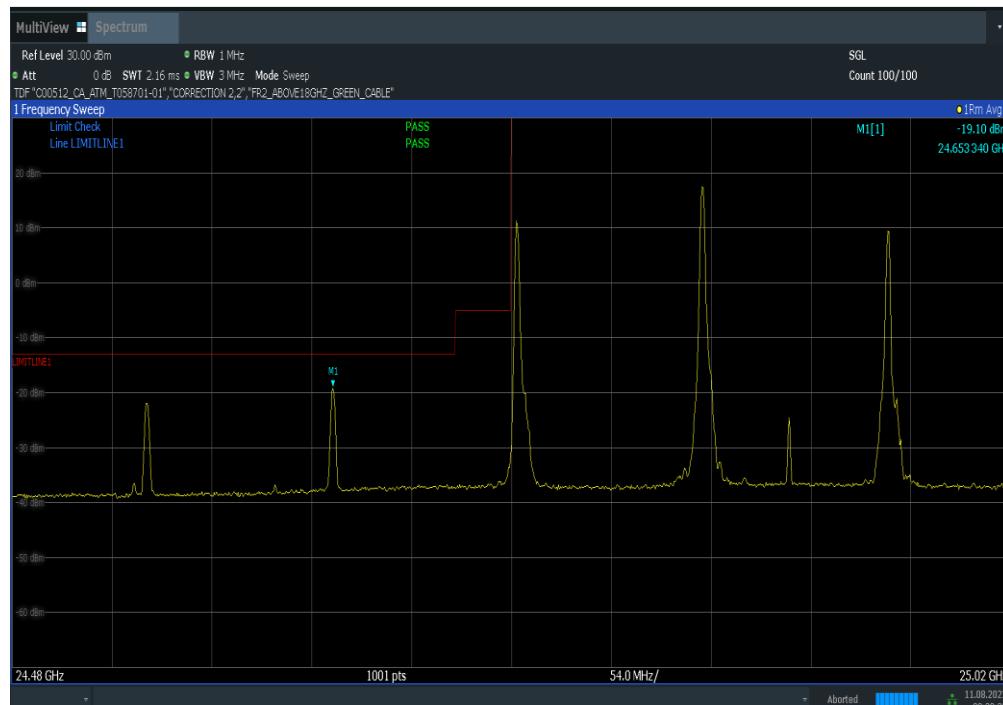


ACLRResults

Plot 7-909. Ant M0 Lower Band Edge (Band n258-R2 100MHz-2CC SISO Dual Pol DFTs-OFDM – QPSK Full RB)
ACLRResults

Plot 7-910. Ant M0 Lower Band Edge (Band n258-R2 100MHz-2CC SISO Dual Pol DFTs-OFDM – QPSK 1RB)

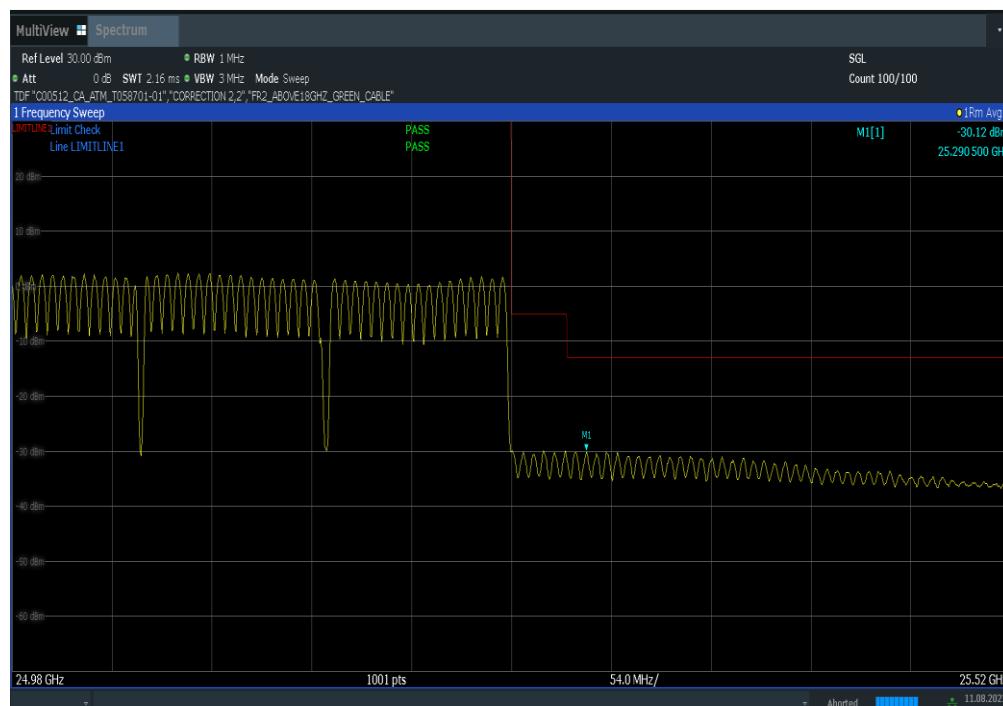
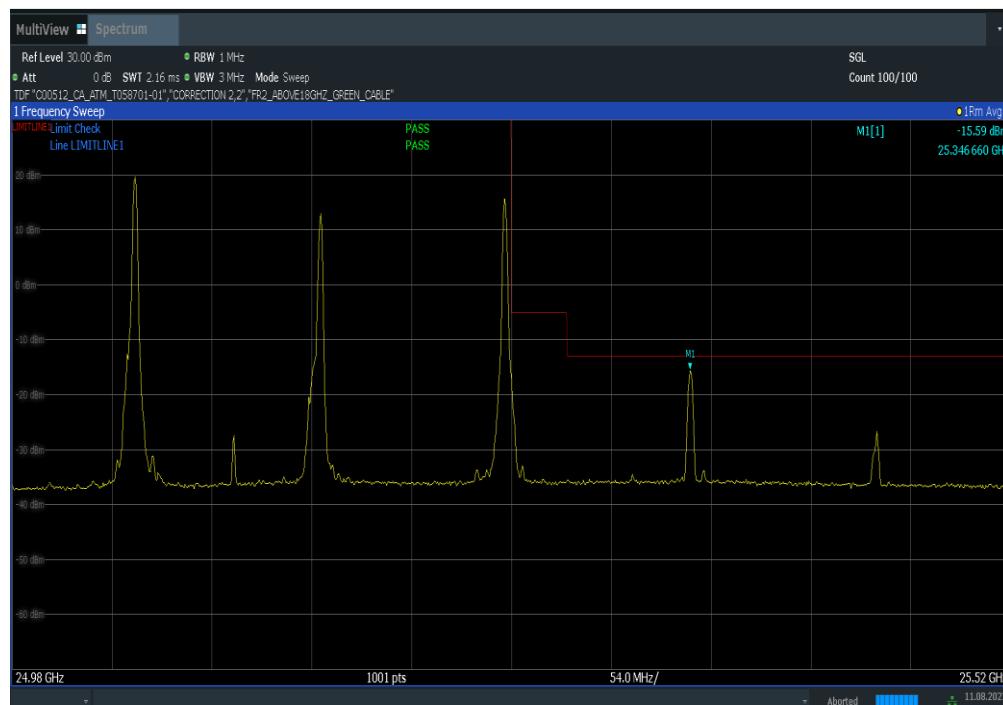
FCC ID: BCGA2764		PART 30 MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N: 1C2205090028-06-R1.BCG	Test Dates: 5/30/2022 – 9/24/2022	EUT Type: Tablet Device	Page 519 of 999

ACLRResults

Plot 7-911. Ant M0 Upper Band Edge (Band n258-R2 100MHz-2CC SISO Dual Pol DFTs-OFDM – QPSK Full RB)
ACLRResults

Plot 7-912. Ant M0 Upper Band Edge (Band n258-R2 100MHz-2CC SISO Dual Pol DFTs-OFDM – QPSK 1RB)

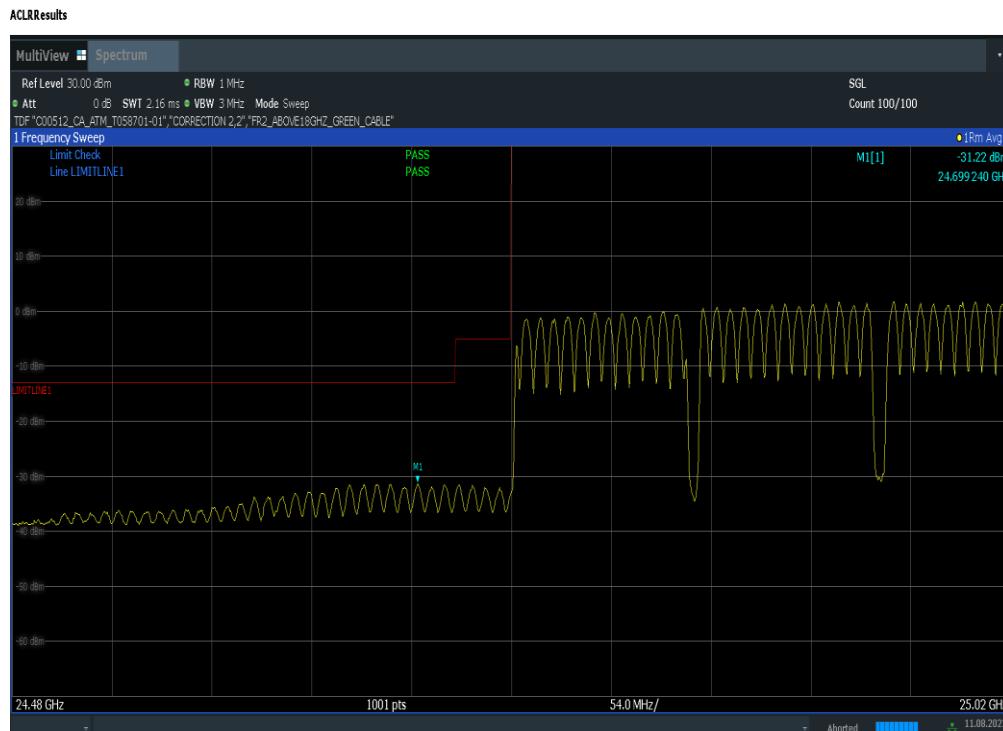
FCC ID: BCGA2764		PART 30 MEASUREMENT REPORT (CERTIFICATION)		Approved by: Technical Manager
Test Report S/N: 1C2205090028-06-R1.BCG	Test Dates: 5/30/2022 – 9/24/2022	EUT Type: Tablet Device	Page 520 of 999	

ACLRResults

Plot 7-913. Ant M0 Lower Band Edge (Band n258-R2 100MHz-3CC MIMO CP-OFDM – QPSK Full RB)
ACLRResults

Plot 7-914. Ant M0 Lower Band Edge (Band n258-R2 100MHz-3CC MIMO CP-OFDM – QPSK 1RB)

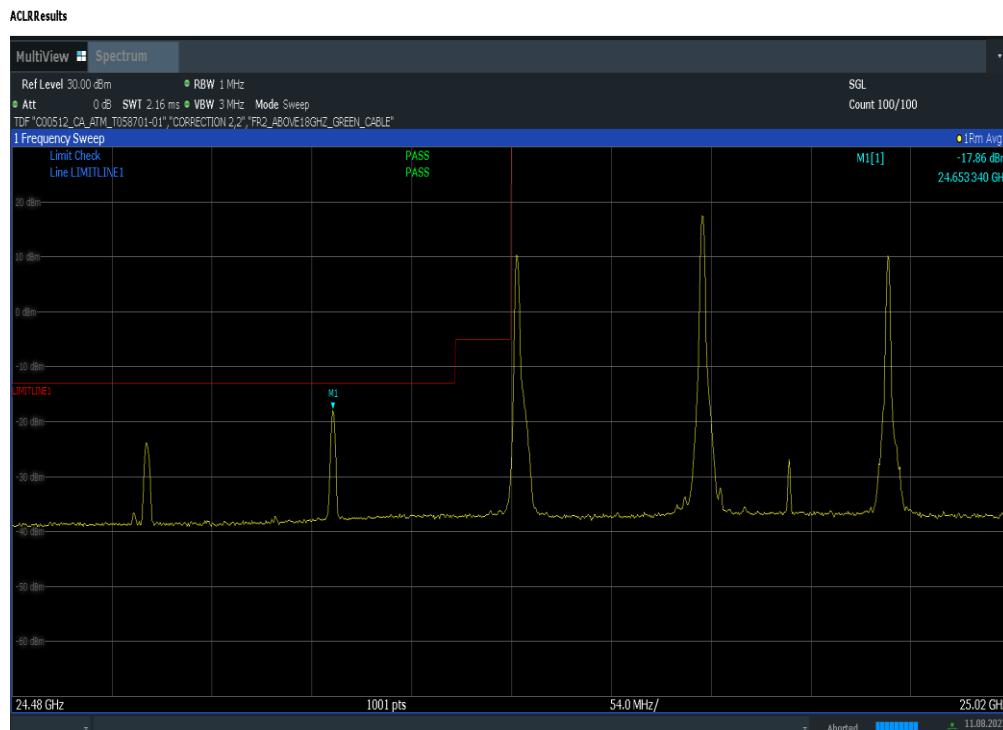
FCC ID: BCGA2764	 element	PART 30 MEASUREMENT REPORT (CERTIFICATION)		Approved by: Technical Manager
Test Report S/N: 1C2205090028-06-R1.BCG	Test Dates: 5/30/2022 – 9/24/2022	EUT Type: Tablet Device		Page 521 of 999

ACLRResults

Plot 7-915. Ant M0 Upper Band Edge (Band n258-R2 100MHz-3CC MIMO CP-OFDM – QPSK Full RB)
ACLRResults

Plot 7-916. Ant M0 Upper Band Edge (Band n258-R2 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 522 of 999

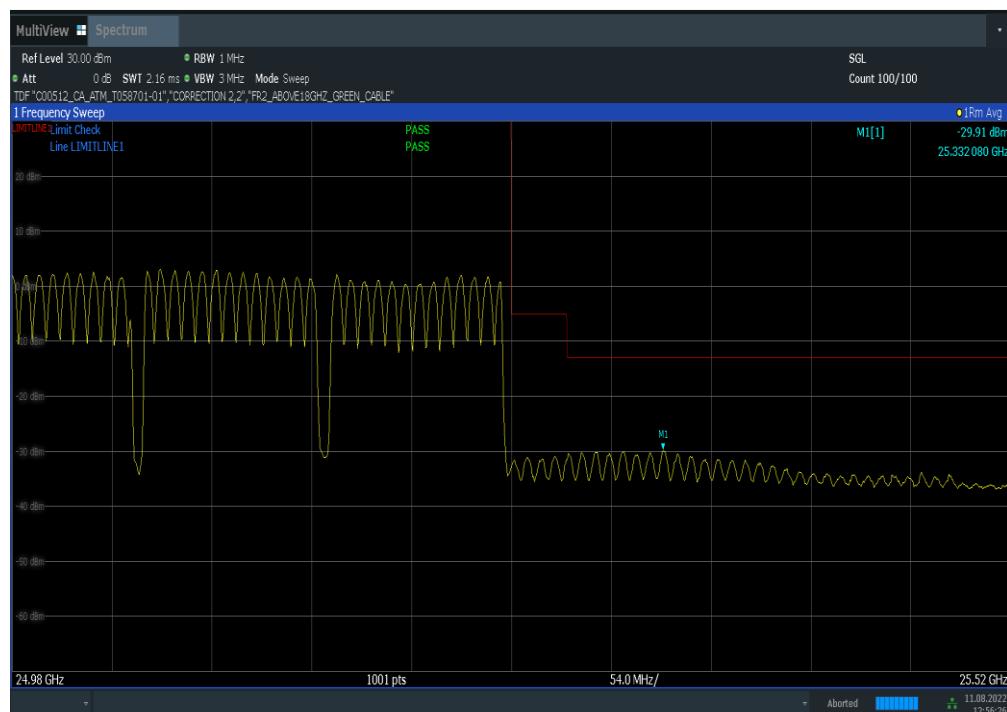
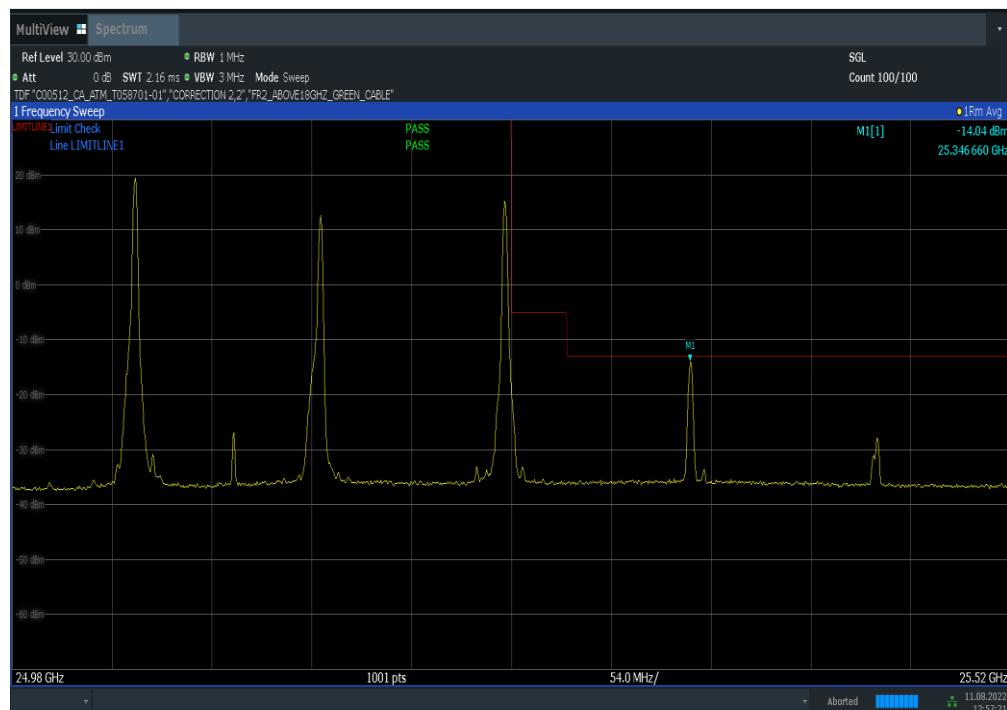


Plot 7-917. Ant M0 Lower Band Edge (Band n258-R2 100MHz-3CC SISO Dual Pol DFTs-OFDM – $\pi/2$ BPSK Full RB)

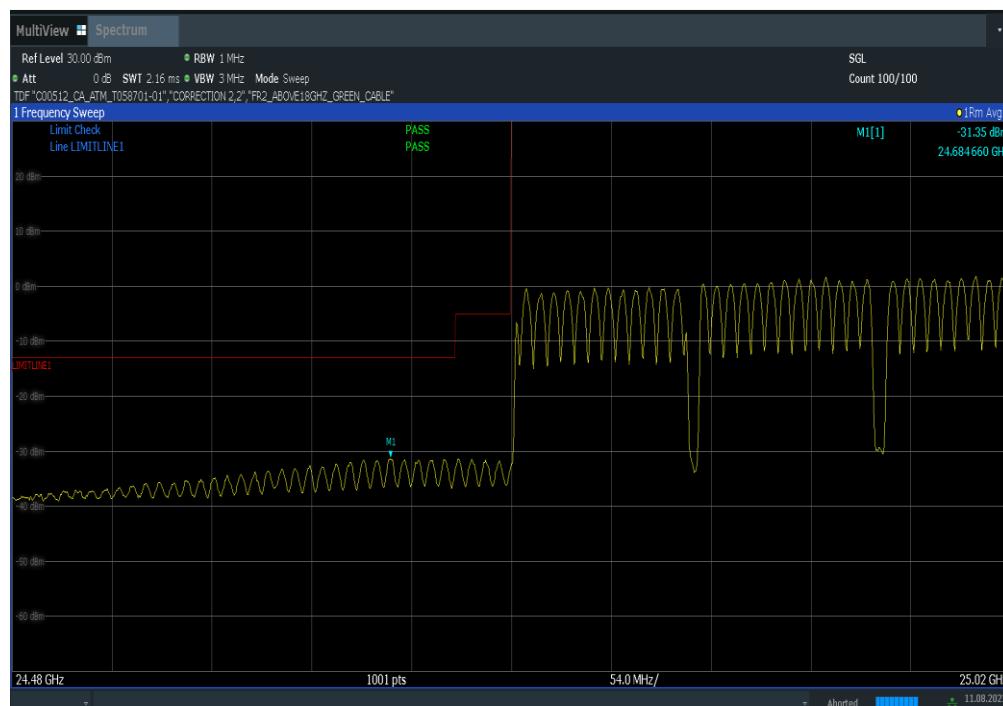
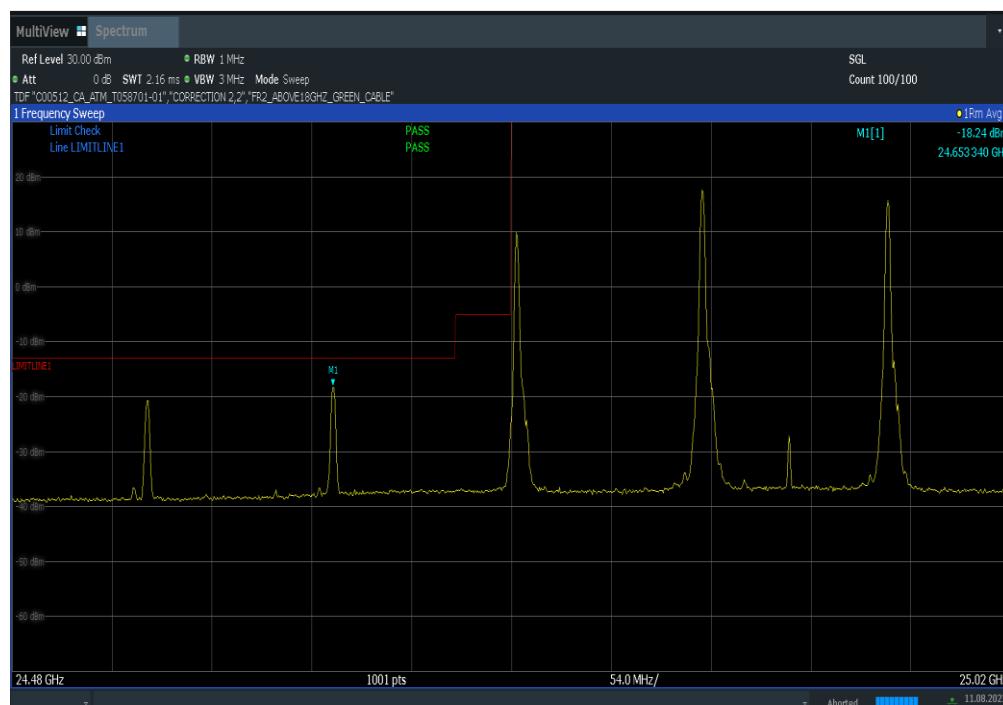


Plot 7-918. Ant M0 Lower Band Edge (Band n258-R2 100MHz-3CC SISO Dual Pol DFTs-OFDM – $\pi/2$ BPSK 1RB)

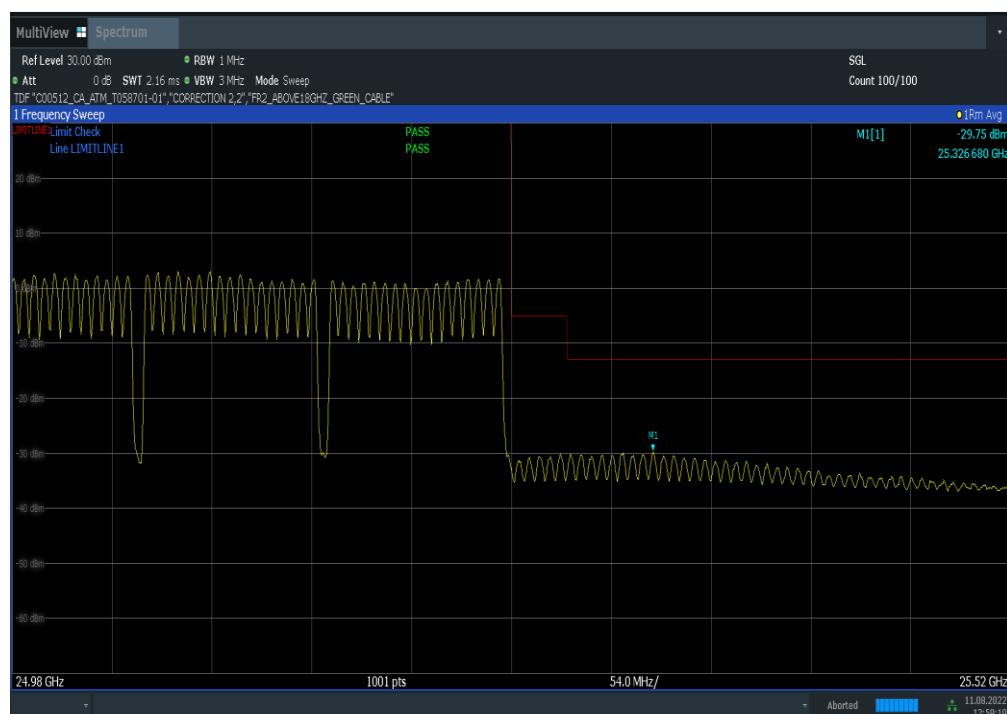
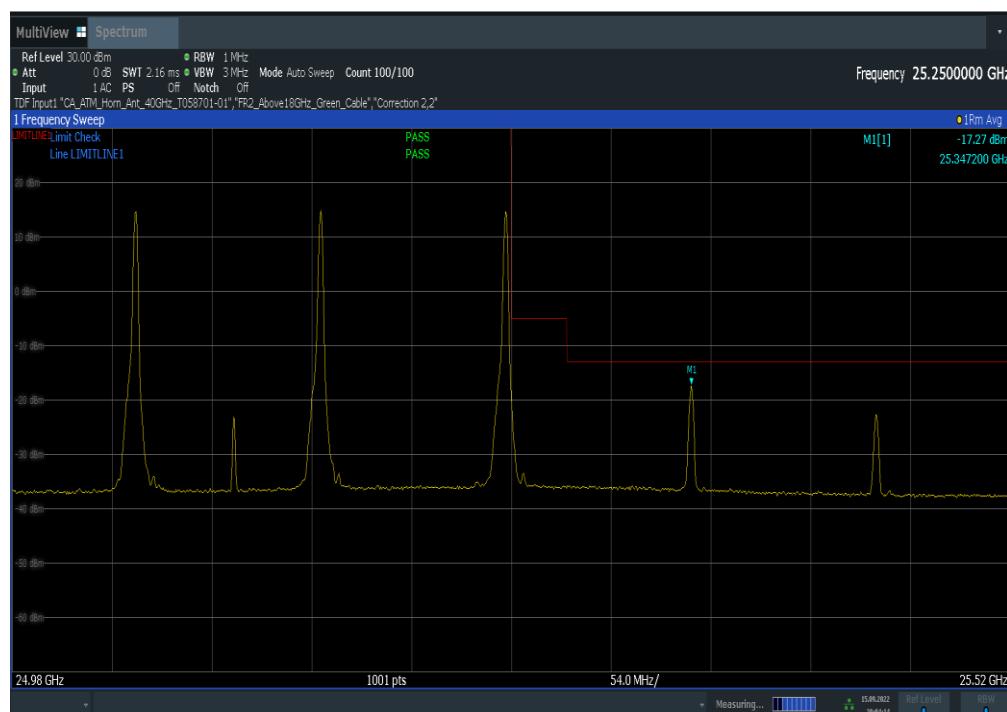
FCC ID: BCGA2764	 element	PART 30 MEASUREMENT REPORT (CERTIFICATION)	
Test Report S/N: 1C2205090028-06-R1.BCG	Test Dates: 5/30/2022 – 9/24/2022	EUT Type: Tablet Device	Approved by: Technical Manager

ACLRResults

Plot 7-919. Ant M0 Upper Band Edge (Band n258-R2 100MHz-3CC SISO Dual Pol DFTs-OFDM – $\pi/2$ BPSK Full RB)
ACLRResults

Plot 7-920. Ant M0 Upper Band Edge (Band n258-R2 100MHz-3CC SISO Dual Pol DFTs-OFDM – $\pi/2$ BPSK 1RB)

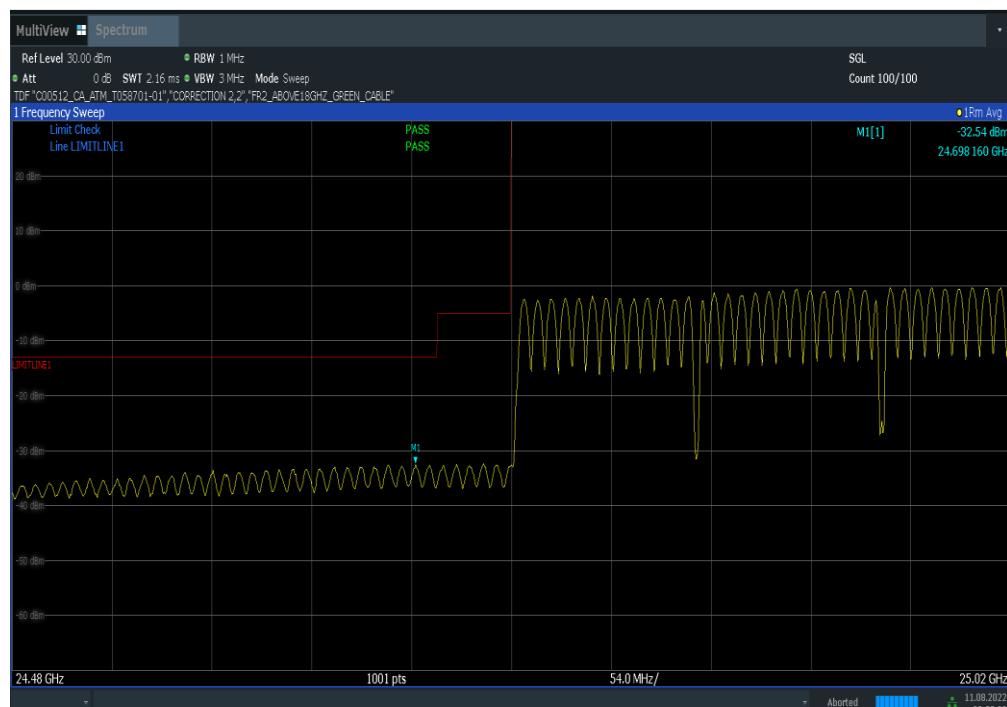
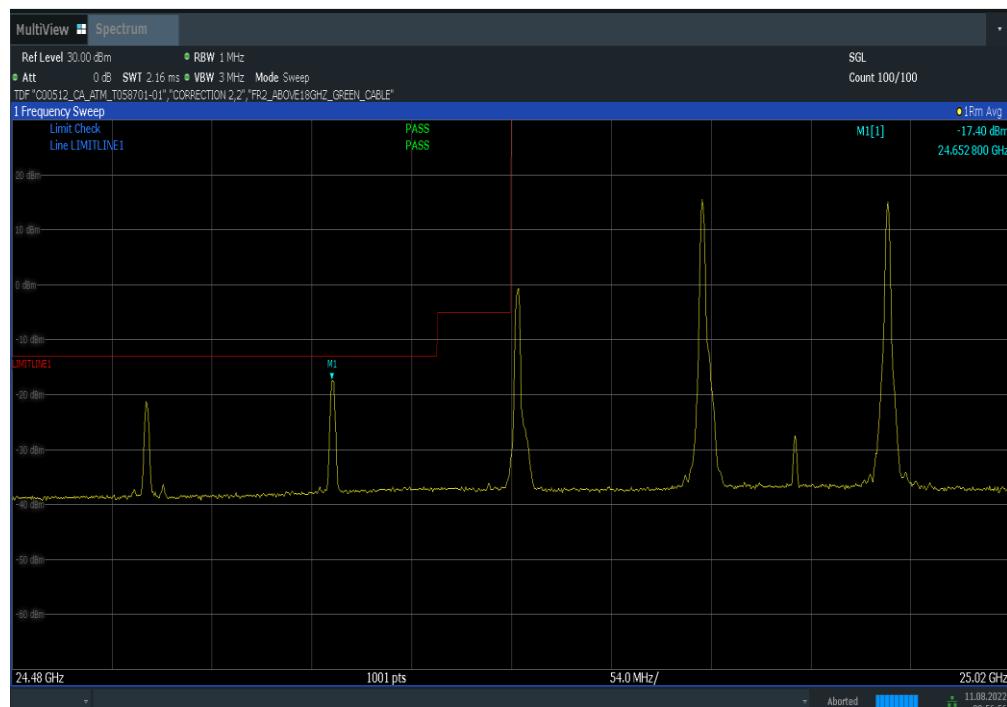
FCC ID: BCGA2764		PART 30 MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N: 1C2205090028-06-R1.BCG	Test Dates: 5/30/2022 – 9/24/2022	EUT Type: Tablet Device	Page 524 of 999

ACLRResults

Plot 7-921. Ant M0 Lower Band Edge (Band n258-R2 100MHz-3CC SISO Dual Pol DFTs-OFDM – QPSK Full RB)
ACLRResults

Plot 7-922. Ant M0 Lower Band Edge (Band n258-R2 100MHz-3CC SISO Dual Pol DFTs-OFDM – QPSK 1RB)

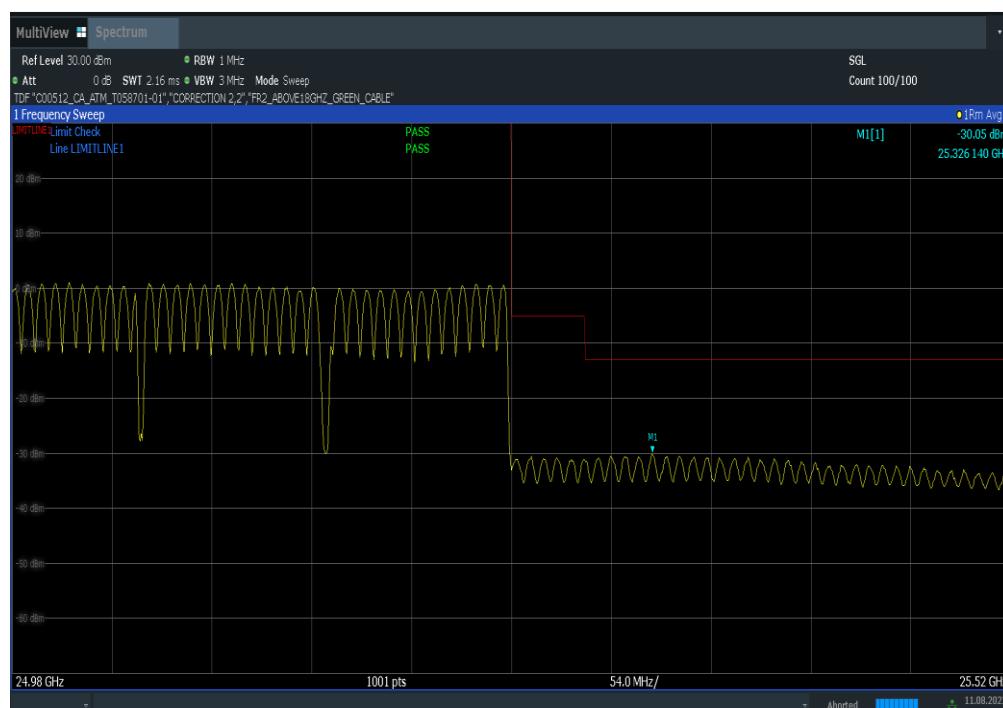
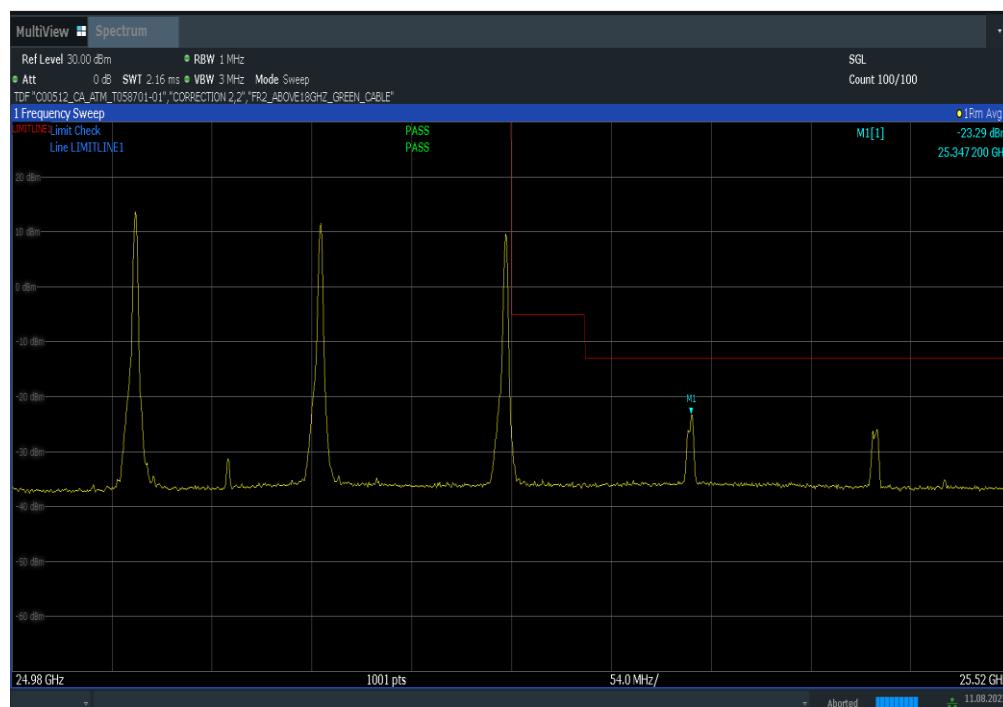
FCC ID: BCGA2764		PART 30 MEASUREMENT REPORT (CERTIFICATION)		Approved by: Technical Manager
Test Report S/N: 1C2205090028-06-R1.BCG	Test Dates: 5/30/2022 – 9/24/2022	EUT Type: Tablet Device	Page 525 of 999	

ACLRResults

Plot 7-923. Ant M0 Upper Band Edge (Band n258-R2 100MHz-3CC SISO Dual Pol DFTs-OFDM – QPSK Full RB)
ACLRResults

Plot 7-924. Ant M0 Upper Band Edge (Band n258-R2 100MHz-3CC SISO Dual Pol DFTs-OFDM – QPSK 1RB)

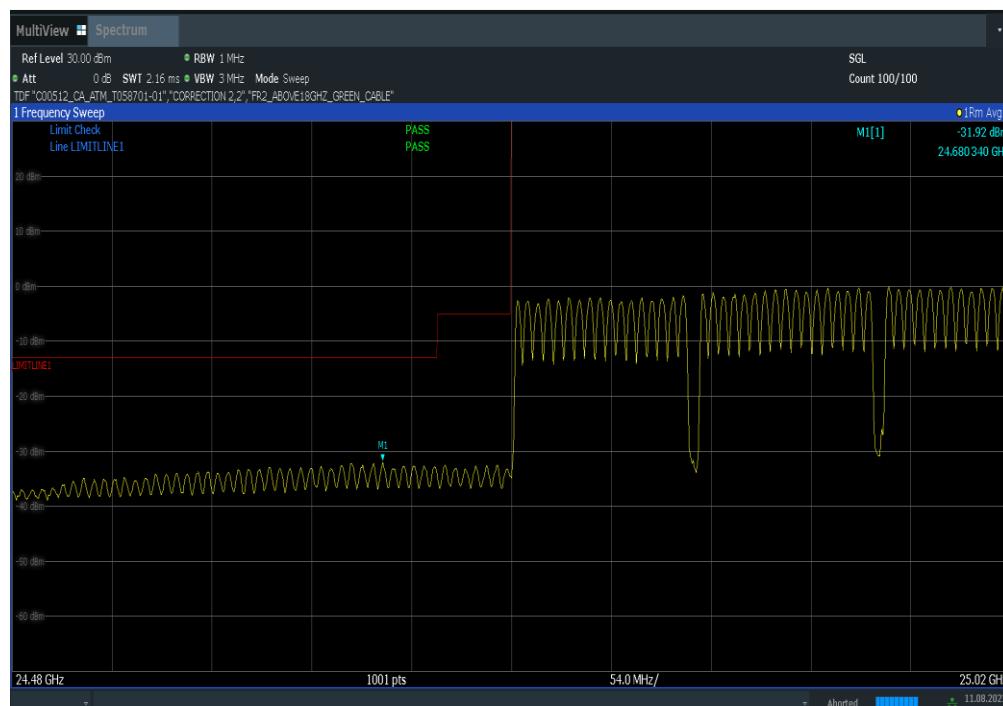
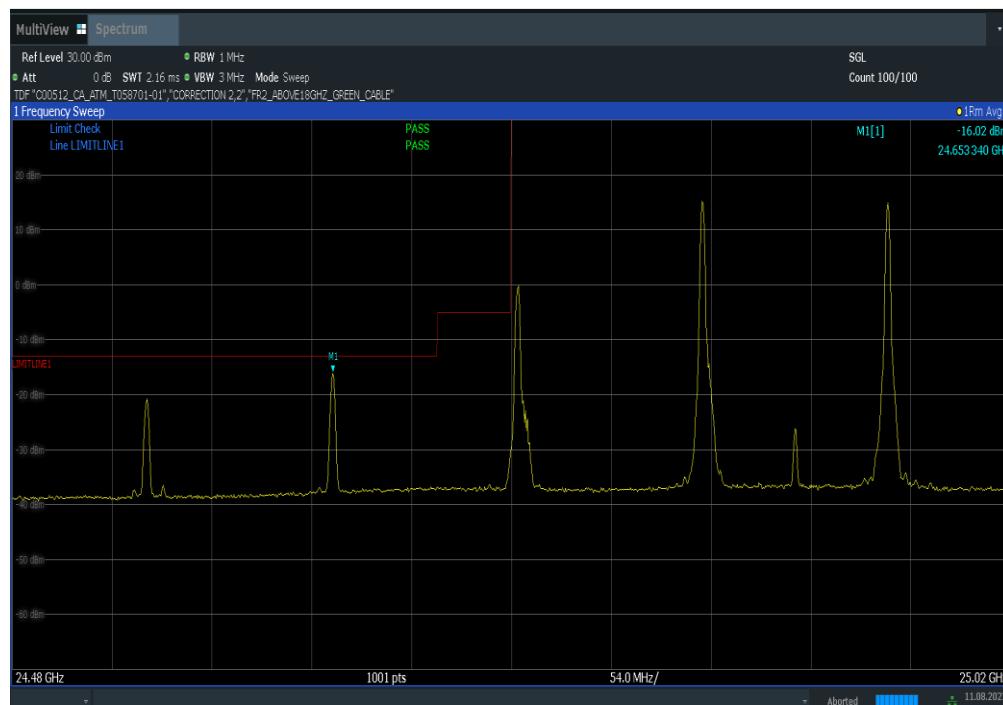
FCC ID: BCGA2764		PART 30 MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N: 1C2205090028-06-R1.BCG	Test Dates: 5/30/2022 – 9/24/2022	EUT Type: Tablet Device	Page 526 of 999

ACLRResults

Plot 7-925. Ant M0 Lower Band Edge (Band n258-R2 100MHz-4CC MIMO CP-OFDM – QPSK Full RB)
ACLRResults

Plot 7-926. Ant M0 Lower Band Edge (Band n258-R2 100MHz-4CC MIMO CP-OFDM – QPSK 1RB)

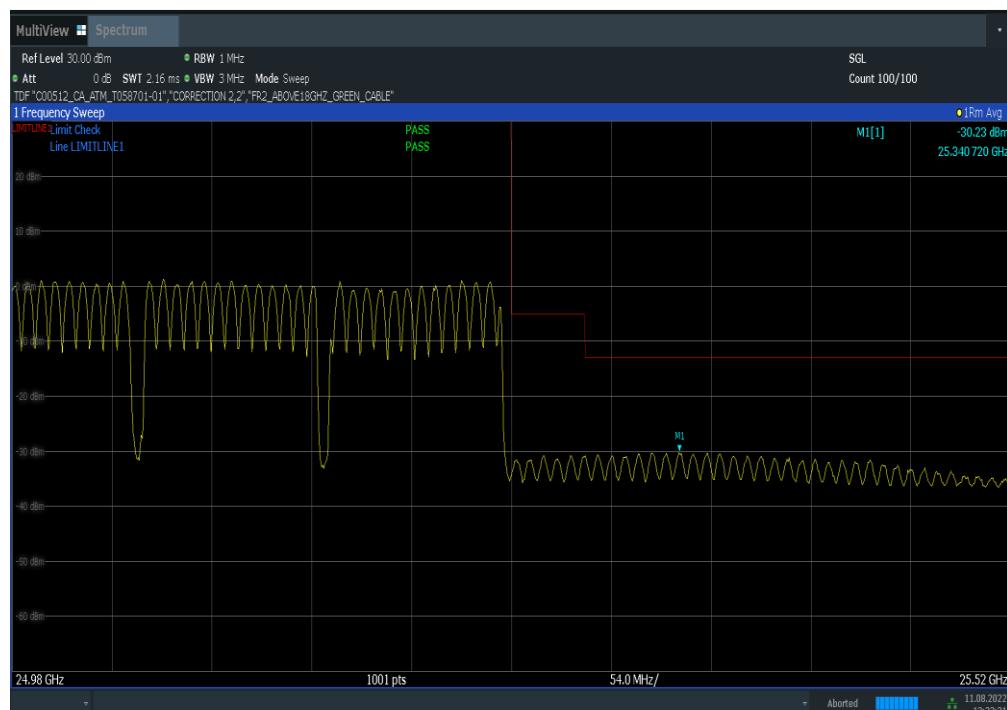
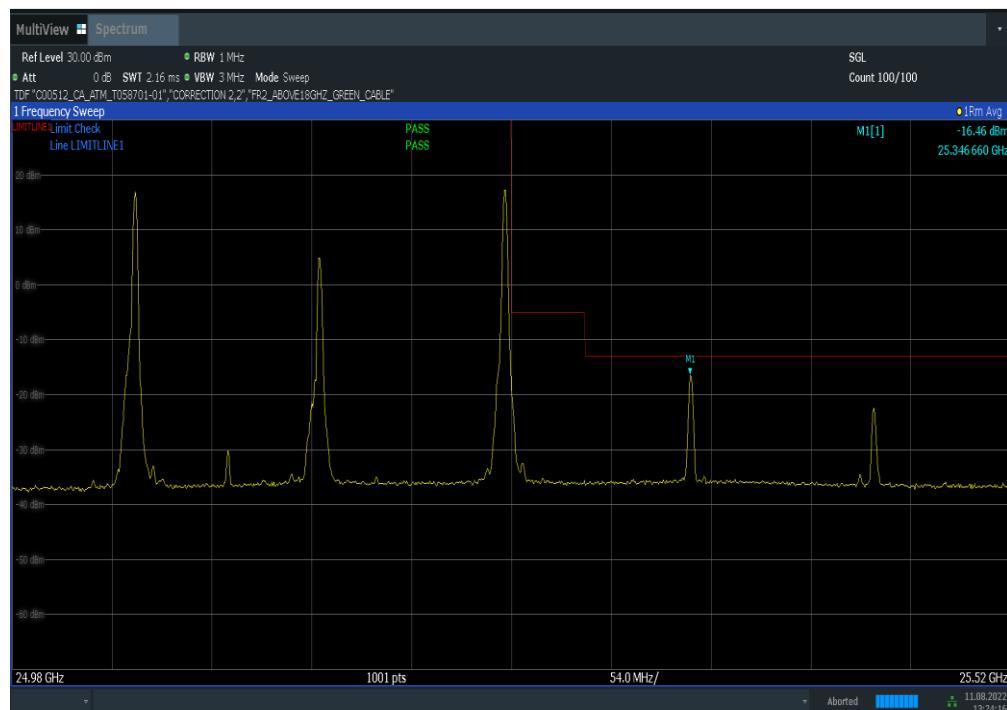
FCC ID: BCGA2764		PART 30 MEASUREMENT REPORT (CERTIFICATION)		Approved by: Technical Manager
Test Report S/N: 1C2205090028-06-R1.BCG	Test Dates: 5/30/2022 – 9/24/2022	EUT Type: Tablet Device		Page 527 of 999

ACLRResults

Plot 7-927. Ant M0 Upper Band Edge (Band n258-R2 100MHz-4CC MIMO CP-OFDM – QPSK Full RB)
ACLRResults

Plot 7-928. Ant M0 Upper Band Edge (Band n258-R2 100MHz-4CC MIMO CP-OFDM – QPSK 1RB)

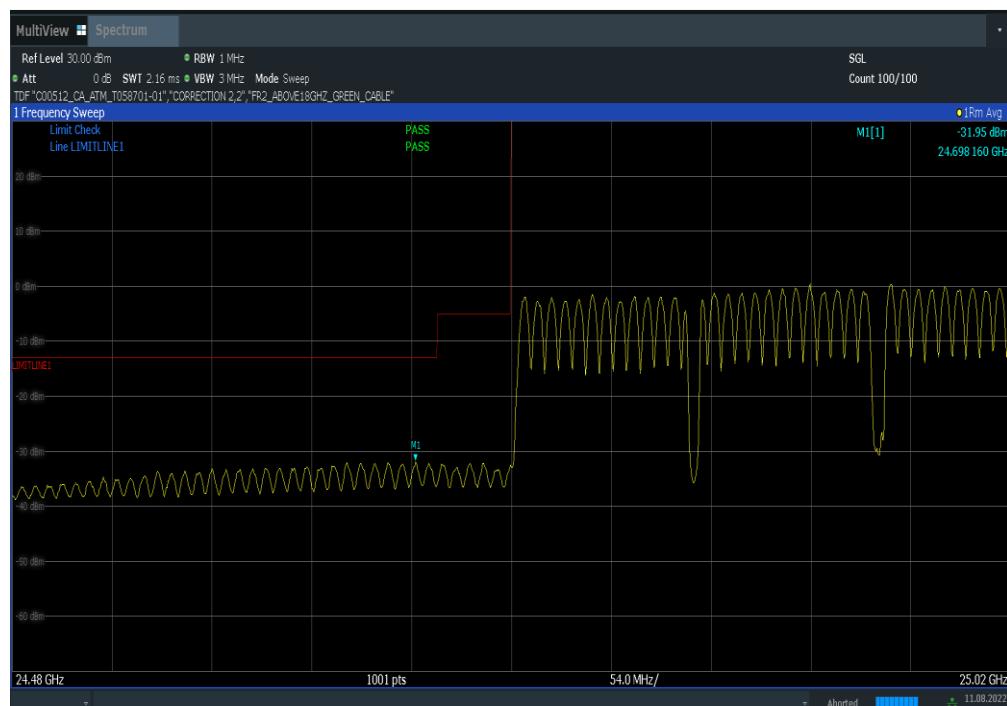
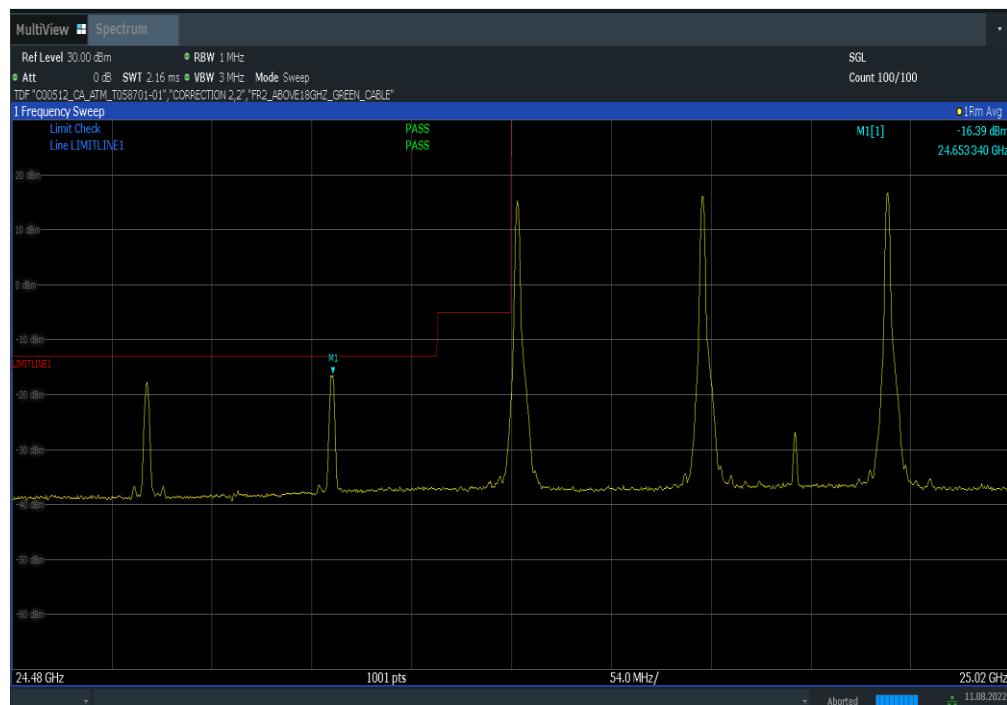
FCC ID: BCGA2764		PART 30 MEASUREMENT REPORT (CERTIFICATION)		Approved by: Technical Manager
Test Report S/N: 1C2205090028-06-R1.BCG	Test Dates: 5/30/2022 – 9/24/2022	EUT Type: Tablet Device	Page 528 of 999	

ACLRResults

Plot 7-929. Ant M0 Lower Band Edge (Band n258-R2 100MHz-4CC SISO Dual Pol DFTs-OFDM – $\pi/2$ BPSK Full RB)
ACLRResults

Plot 7-930. Ant M0 Lower Band Edge (Band n258-R2 100MHz-4CC SISO Dual Pol DFTs-OFDM – $\pi/2$ BPSK 1RB)

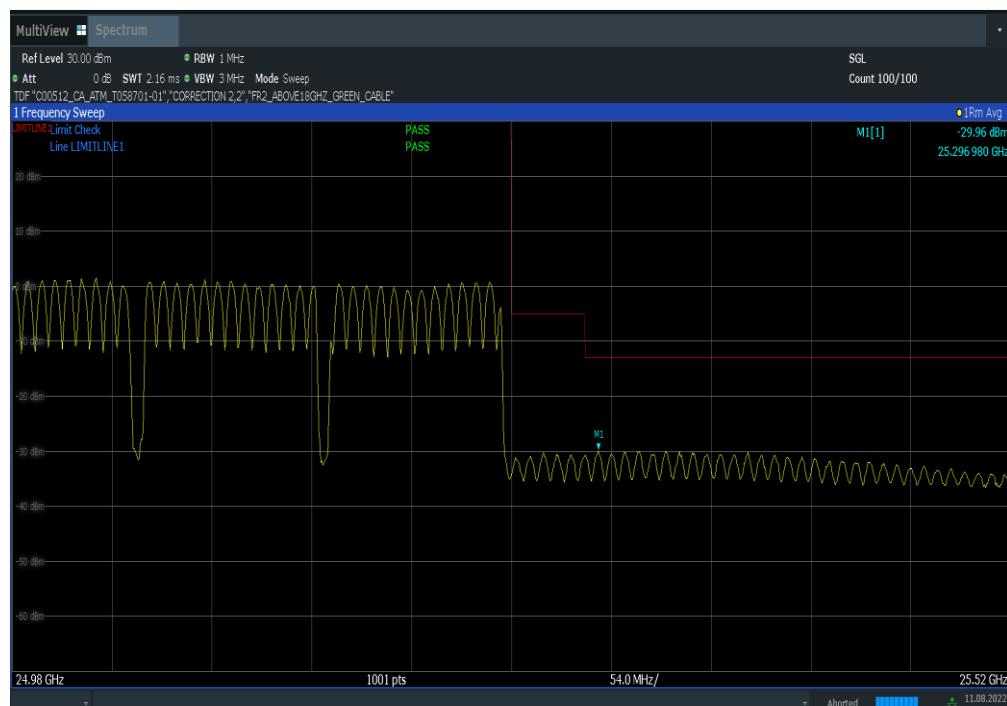
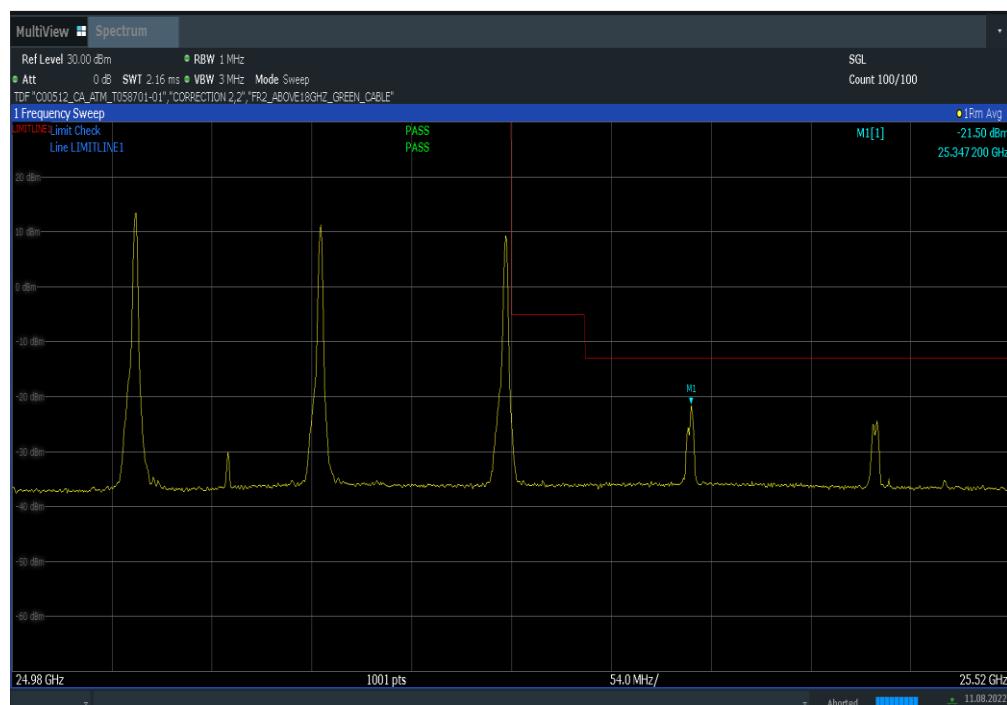
FCC ID: BCGA2764		PART 30 MEASUREMENT REPORT (CERTIFICATION)		Approved by: Technical Manager
Test Report S/N: 1C2205090028-06-R1.BCG	Test Dates: 5/30/2022 – 9/24/2022	EUT Type: Tablet Device	Page 529 of 999	

ACLRResults

Plot 7-931. Ant M0 Upper Band Edge (Band n258-R2 100MHz-4CC SISO Dual Pol DFTs-OFDM – $\pi/2$ BPSK Full RB)
ACLRResults

Plot 7-932. Ant M0 Upper Band Edge (Band n258-R2 100MHz-4CC 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		

ACLRResults

Plot 7-933. Ant M0 Lower Band Edge (Band n258-R2 100MHz-4CC SISO Dual Pol DFTs-OFDM – QPSK Full RB)
ACLRResults

Plot 7-934. Ant M0 Lower Band Edge (Band n258-R2 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 531 of 999

ACLRResults

Plot 7-935. Ant M0 Upper Band Edge (Band n258-R2 100MHz-4CC SISO Dual Pol DFTs-OFDM – QPSK Full RB)
ACLRResults

Plot 7-936. Ant M0 Upper Band Edge (Band n258-R2 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 532 of 999	

7.5.5 Band n258-R2 – 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	24775.08	MIMO	CP-OFDM	QPSK	V	37 + 165	Full	-23.34	-13	-10.34
		Low	24775.08	MIMO	CP-OFDM	QPSK	V	37 + 165	1 Low	-17.42	-5	-12.42
		High	25224.96	MIMO	CP-OFDM	QPSK	V	37 + 165	Full	-23.41	-13	-10.41
		High	25224.96	MIMO	CP-OFDM	QPSK	V	37 + 165	1 High	-18.32	-5	-13.32
		Low	24775.08	SISO Dual Pol	DFT-s-OFDM	$\pi/2$ BPSK	V	37 + 165	Full	-26.82	-13	-13.82
		Low	24775.08	SISO Dual Pol	DFT-s-OFDM	$\pi/2$ BPSK	V	37 + 165	1 Low	-15.17	-5	-10.17
		High	25224.96	SISO Dual Pol	DFT-s-OFDM	$\pi/2$ BPSK	V	37 + 165	Full	-27.03	-13	-14.03
		High	25224.96	SISO Dual Pol	DFT-s-OFDM	$\pi/2$ BPSK	V	37 + 165	1 High	-17.80	-5	-12.80
		Low	24775.08	SISO Dual Pol	DFT-s-OFDM	QPSK	V	37 + 165	Full	-24.15	-13	-11.15
		Low	24775.08	SISO Dual Pol	DFT-s-OFDM	QPSK	V	37 + 165	1 Low	-15.18	-5	-10.18
		High	25224.96	SISO Dual Pol	DFT-s-OFDM	QPSK	V	37 + 165	Full	-23.39	-13	-10.39
		High	25224.96	SISO Dual Pol	DFT-s-OFDM	QPSK	V	37 + 165	1 High	-17.90	-5	-12.90
50+50	2	Low	24800.10	MIMO	CP-OFDM	QPSK	V	37 + 165	Full	-32.76	-13	-19.76
		Low	24800.10	MIMO	CP-OFDM	QPSK	V	37 + 165	1 Low	-22.88	-13	-9.88
		High	25199.94	MIMO	CP-OFDM	QPSK	V	37 + 165	Full	-31.40	-13	-18.40
		High	25199.94	MIMO	CP-OFDM	QPSK	V	37 + 165	1 High	-20.58	-13	-7.58
		Low	24800.10	SISO Dual Pol	DFT-s-OFDM	$\pi/2$ BPSK	V	37 + 165	Full	-33.50	-13	-20.50
		Low	24800.10	SISO Dual Pol	DFT-s-OFDM	$\pi/2$ BPSK	V	37 + 165	1 Low	-22.33	-13	-9.33
		High	25199.94	SISO Dual Pol	DFT-s-OFDM	$\pi/2$ BPSK	V	37 + 165	Full	-33.42	-13	-20.42
		High	25199.94	SISO Dual Pol	DFT-s-OFDM	$\pi/2$ BPSK	V	37 + 165	1 High	-23.44	-13	-10.44
		Low	24800.10	SISO Dual Pol	DFT-s-OFDM	QPSK	V	37 + 165	Full	-32.51	-13	-19.51
		Low	24800.10	SISO Dual Pol	DFT-s-OFDM	QPSK	V	37 + 165	1 Low	-21.12	-13	-8.12
		High	25199.94	SISO Dual Pol	DFT-s-OFDM	QPSK	V	37 + 165	Full	-32.37	-13	-19.37
		High	25199.94	SISO Dual Pol	DFT-s-OFDM	QPSK	V	37 + 165	1 High	-22.35	-13	-9.35
50+50+50	3	Low	24825.12	MIMO	CP-OFDM	QPSK	V	37 + 165	Full	-32.47	-13	-19.47
		Low	24825.12	MIMO	CP-OFDM	QPSK	V	37 + 165	1 Low	-20.15	-13	-7.15
		High	25174.92	MIMO	CP-OFDM	QPSK	V	37 + 165	Full	-18.91	-5	-13.91
		High	25174.92	MIMO	CP-OFDM	QPSK	V	37 + 165	1 High	-18.62	-13	-5.62
		Low	24825.12	SISO Dual Pol	DFT-s-OFDM	$\pi/2$ BPSK	V	37 + 165	Full	-32.17	-13	-19.17
		Low	24825.12	SISO Dual Pol	DFT-s-OFDM	$\pi/2$ BPSK	V	37 + 165	1 Low	-18.81	-13	-5.81
		High	25174.92	SISO Dual Pol	DFT-s-OFDM	$\pi/2$ BPSK	V	37 + 165	Full	-29.13	-13	-16.13
		High	25174.92	SISO Dual Pol	DFT-s-OFDM	$\pi/2$ BPSK	V	37 + 165	1 High	-17.03	-13	-4.03
		Low	24825.12	SISO Dual Pol	DFT-s-OFDM	QPSK	V	37 + 165	Full	-32.21	-13	-19.21
		Low	24825.12	SISO Dual Pol	DFT-s-OFDM	QPSK	V	37 + 165	1 Low	-17.64	-13	-4.64
		High	25174.92	SISO Dual Pol	DFT-s-OFDM	QPSK	V	37 + 165	Full	-29.39	-13	-16.39
		High	25174.92	SISO Dual Pol	DFT-s-OFDM	QPSK	V	37 + 165	1 High	-15.10	-13	-2.10
50+50+50+50	4	Low	24850.14	MIMO	CP-OFDM	QPSK	V	37 + 165	Full	-33.76	-13	-20.76
		Low	24850.14	MIMO	CP-OFDM	QPSK	V	37 + 165	1 Low	-20.59	-13	-7.59
		High	25149.90	MIMO	CP-OFDM	QPSK	V	37 + 165	Full	-33.83	-13	-20.83
		High	25149.90	MIMO	CP-OFDM	QPSK	V	37 + 165	1 High	-24.15	-13	-11.15
		Low	24850.14	SISO Dual Pol	DFT-s-OFDM	$\pi/2$ BPSK	V	37 + 165	Full	-33.12	-13	-20.12
		Low	24850.14	SISO Dual Pol	DFT-s-OFDM	$\pi/2$ BPSK	V	37 + 165	1 Low	-20.10	-13	-7.10
		High	25149.90	SISO Dual Pol	DFT-s-OFDM	$\pi/2$ BPSK	V	37 + 165	Full	-33.93	-13	-20.93
		High	25149.90	SISO Dual Pol	DFT-s-OFDM	$\pi/2$ BPSK	V	37 + 165	1 High	-22.59	-13	-9.59
		Low	24850.14	SISO Dual Pol	DFT-s-OFDM	QPSK	V	37 + 165	Full	-33.70	-13	-20.70
		Low	24850.14	SISO Dual Pol	DFT-s-OFDM	QPSK	V	37 + 165	1 Low	-19.47	-13	-6.47
		High	25149.90	SISO Dual Pol	DFT-s-OFDM	QPSK	V	37 + 165	Full	-33.48	-13	-20.48
		High	25149.90	SISO Dual Pol	DFT-s-OFDM	QPSK	V	37 + 165	1 High	-23.32	-13	-10.32

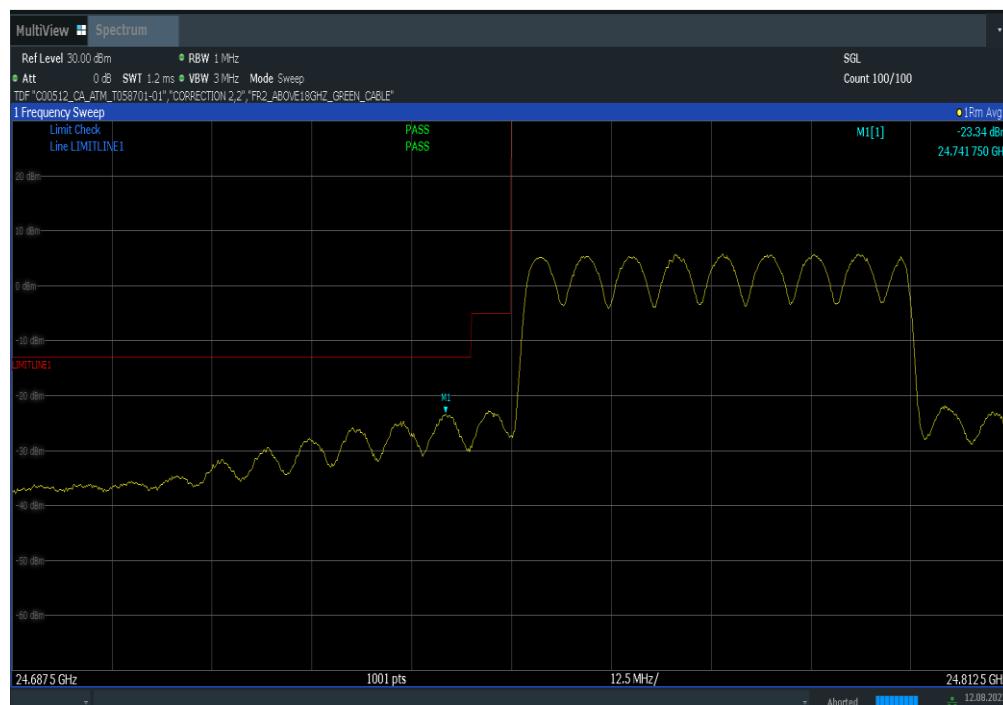
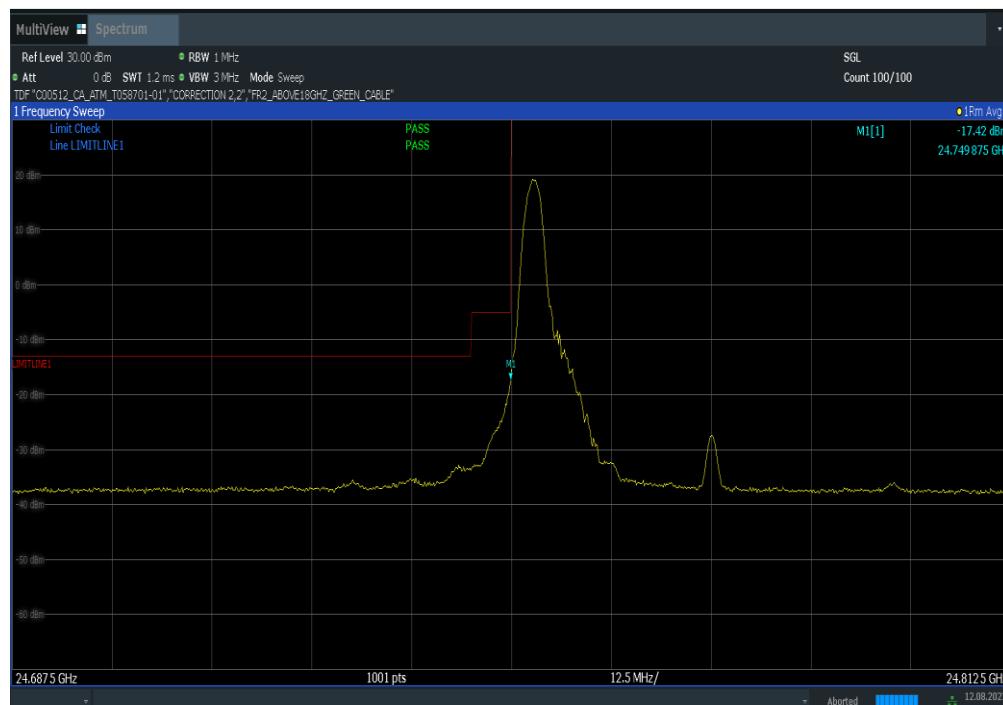
Table 7-143. Ant M2 – Band Edge Measurement Table (Band n258-R2 – 50MHz)

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 533 of 999
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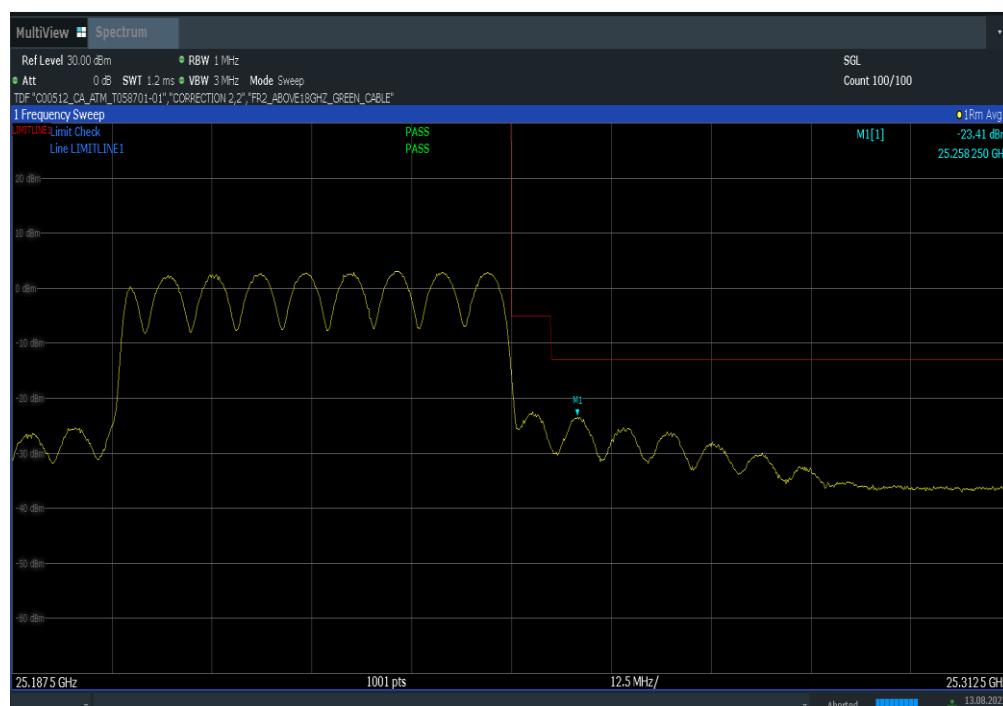
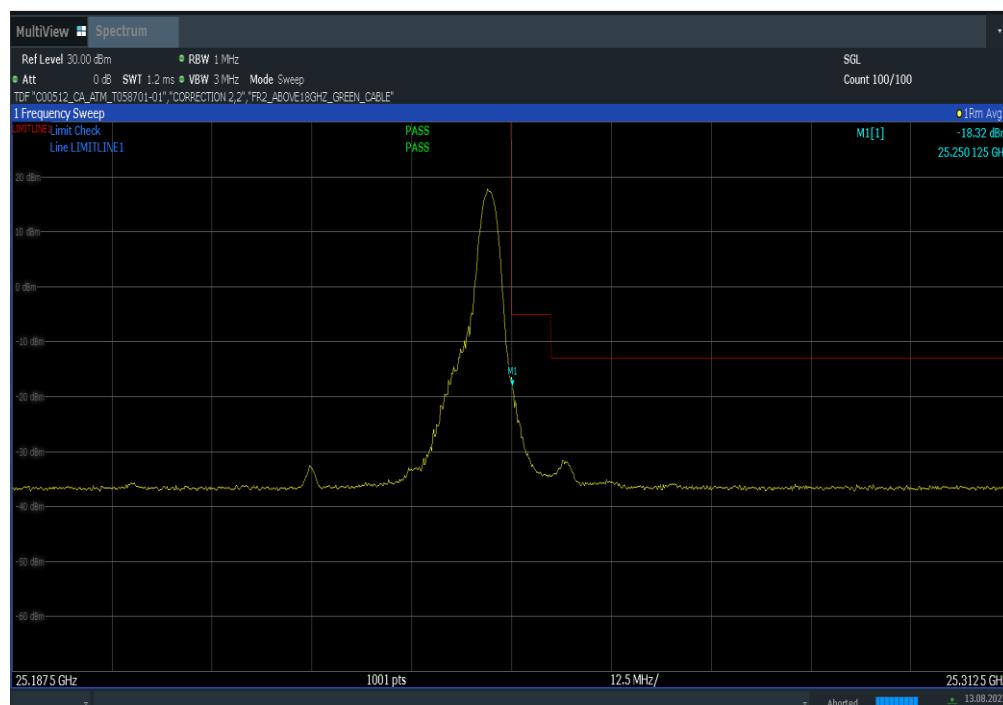
Bandwidth (MHz)	CCs Active	Channel	Frequency [MHz]	Antenna Diversity	Waveform	Modulation	Beam Polarization	Beam ID	RB Config	Average EIRP [dBm]	TRP Limit [dBm]	Margin [dB]
100	1	Low	24800.04	MIMO	CP-OFDM	QPSK	V	37 + 165	Full	-25.80	-13	-12.80
		Low	24800.04	MIMO	CP-OFDM	QPSK	V	37 + 165	1 Low	-29.29	-5	-23.29
		High	25200.00	MIMO	CP-OFDM	QPSK	V	37 + 165	Full	-25.19	-13	-12.19
		High	25200.00	MIMO	CP-OFDM	QPSK	V	37 + 165	1 High	-24.50	-5	-19.50
		Low	24800.04	SISO Dual Pol	DFT-s-OFDM	$\pi/2$ BPSK	V	37 + 165	Full	-28.77	-13	-15.77
		Low	24800.04	SISO Dual Pol	DFT-s-OFDM	$\pi/2$ BPSK	V	37 + 165	1 Low	-21.01	-5	-16.01
		High	25200.00	SISO Dual Pol	DFT-s-OFDM	$\pi/2$ BPSK	V	37 + 165	Full	-26.31	-13	-13.31
		High	25200.00	SISO Dual Pol	DFT-s-OFDM	$\pi/2$ BPSK	V	37 + 165	1 High	-21.96	-5	-16.96
		Low	24800.04	SISO Dual Pol	DFT-s-OFDM	QPSK	V	37 + 165	Full	-26.09	-13	-13.09
		Low	24800.04	SISO Dual Pol	DFT-s-OFDM	QPSK	V	37 + 165	1 Low	-19.81	-5	-14.81
		High	25200.00	SISO Dual Pol	DFT-s-OFDM	QPSK	V	37 + 165	Full	-25.22	-13	-12.22
		High	25200.00	SISO Dual Pol	DFT-s-OFDM	QPSK	V	37 + 165	1 High	-22.38	-5	-17.38
		Low	24850.08	MIMO	CP-OFDM	QPSK	V	37 + 165	Full	-33.77	-13	-20.77
		Low	24850.08	MIMO	CP-OFDM	QPSK	V	37 + 165	1 Low	-20.77	-13	-7.77
100+100	2	High	25149.96	MIMO	CP-OFDM	QPSK	V	37 + 165	Full	-33.09	-13	-20.09
		High	25149.96	MIMO	CP-OFDM	QPSK	V	37 + 165	1 High	-22.62	-13	-9.62
		Low	24850.08	SISO Dual Pol	DFT-s-OFDM	$\pi/2$ BPSK	V	37 + 165	Full	-34.75	-13	-21.75
		Low	24850.08	SISO Dual Pol	DFT-s-OFDM	$\pi/2$ BPSK	V	37 + 165	1 Low	-25.56	-13	-12.56
		High	25149.96	SISO Dual Pol	DFT-s-OFDM	$\pi/2$ BPSK	V	37 + 165	Full	-33.92	-13	-20.92
		High	25149.96	SISO Dual Pol	DFT-s-OFDM	$\pi/2$ BPSK	V	37 + 165	1 High	-22.47	-13	-9.47
		Low	24850.08	SISO Dual Pol	DFT-s-OFDM	QPSK	V	37 + 165	Full	-34.33	-13	-21.33
		Low	24850.08	SISO Dual Pol	DFT-s-OFDM	QPSK	V	37 + 165	1 Low	-27.20	-13	-14.20
		High	25149.96	SISO Dual Pol	DFT-s-OFDM	QPSK	V	37 + 165	Full	-33.47	-13	-20.47
		High	25149.96	SISO Dual Pol	DFT-s-OFDM	QPSK	V	37 + 165	1 High	-22.05	-13	-9.05
		Low	24900.12	MIMO	CP-OFDM	QPSK	V	37 + 165	Full	-34.03	-13	-21.03
		Low	24900.12	MIMO	CP-OFDM	QPSK	V	37 + 165	1 Low	-21.58	-13	-8.58
100+100+100	3	High	25099.92	MIMO	CP-OFDM	QPSK	V	37 + 165	Full	-30.97	-13	-17.97
		High	25099.92	MIMO	CP-OFDM	QPSK	V	37 + 165	1 High	-20.61	-13	-7.61
		Low	24900.12	SISO Dual Pol	DFT-s-OFDM	$\pi/2$ BPSK	V	37 + 165	Full	-33.27	-13	-20.27
		Low	24900.12	SISO Dual Pol	DFT-s-OFDM	$\pi/2$ BPSK	V	37 + 165	1 Low	-24.27	-13	-11.27
		High	25099.92	SISO Dual Pol	DFT-s-OFDM	$\pi/2$ BPSK	V	37 + 165	Full	-31.11	-13	-18.11
		High	25099.92	SISO Dual Pol	DFT-s-OFDM	$\pi/2$ BPSK	V	37 + 165	1 High	-18.30	-13	-5.30
		Low	24900.12	SISO Dual Pol	DFT-s-OFDM	QPSK	V	37 + 165	Full	-33.85	-13	-20.85
		Low	24900.12	SISO Dual Pol	DFT-s-OFDM	QPSK	V	37 + 165	1 Low	-20.40	-13	-7.40
		High	25099.92	SISO Dual Pol	DFT-s-OFDM	QPSK	V	37 + 165	Full	-30.73	-13	-17.73
		High	25099.92	SISO Dual Pol	DFT-s-OFDM	QPSK	V	37 + 165	1 High	-19.22	-13	-6.22
		Low	24950.16	MIMO	CP-OFDM	QPSK	V	37 + 165	Full	-34.33	-13	-21.33
		Low	24950.16	MIMO	CP-OFDM	QPSK	V	37 + 165	1 Low	-26.82	-13	-13.82
100+100+100+100	4	High	25049.88	MIMO	CP-OFDM	QPSK	V	37 + 165	Full	-34.05	-13	-21.05
		High	25049.88	MIMO	CP-OFDM	QPSK	V	37 + 165	1 High	-23.99	-13	-10.99
		Low	24950.16	SISO Dual Pol	DFT-s-OFDM	$\pi/2$ BPSK	V	37 + 165	Full	-34.58	-13	-21.58
		Low	24950.16	SISO Dual Pol	DFT-s-OFDM	$\pi/2$ BPSK	V	37 + 165	1 Low	-22.52	-13	-9.52
		High	25049.88	SISO Dual Pol	DFT-s-OFDM	$\pi/2$ BPSK	V	37 + 165	Full	-33.95	-13	-20.95
		High	25049.88	SISO Dual Pol	DFT-s-OFDM	$\pi/2$ BPSK	V	37 + 165	1 High	-24.44	-13	-11.44
		Low	24950.16	SISO Dual Pol	DFT-s-OFDM	QPSK	V	37 + 165	Full	-34.20	-13	-21.20
		Low	24950.16	SISO Dual Pol	DFT-s-OFDM	QPSK	V	37 + 165	1 Low	-17.73	-13	-4.73
		High	25049.88	SISO Dual Pol	DFT-s-OFDM	QPSK	V	37 + 165	Full	-33.85	-13	-20.85
		High	25049.88	SISO Dual Pol	DFT-s-OFDM	QPSK	V	37 + 165	1 High	-23.09	-13	-10.09

Table 7-144. Ant M2 – Band Edge Measurement Table (Band n258-R2 – 100MHz)

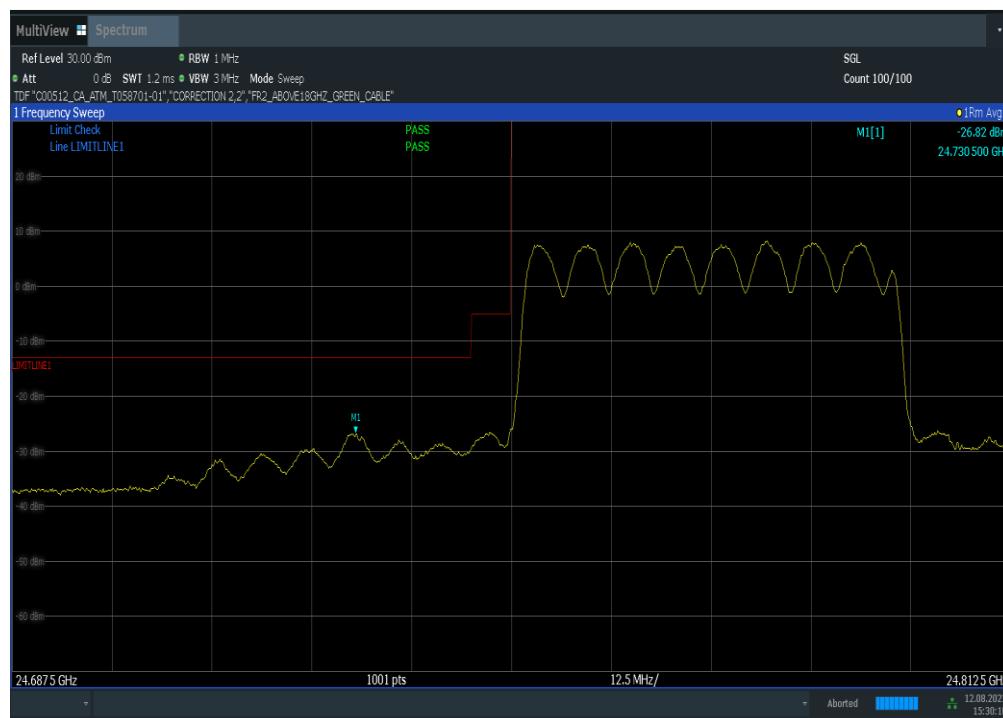
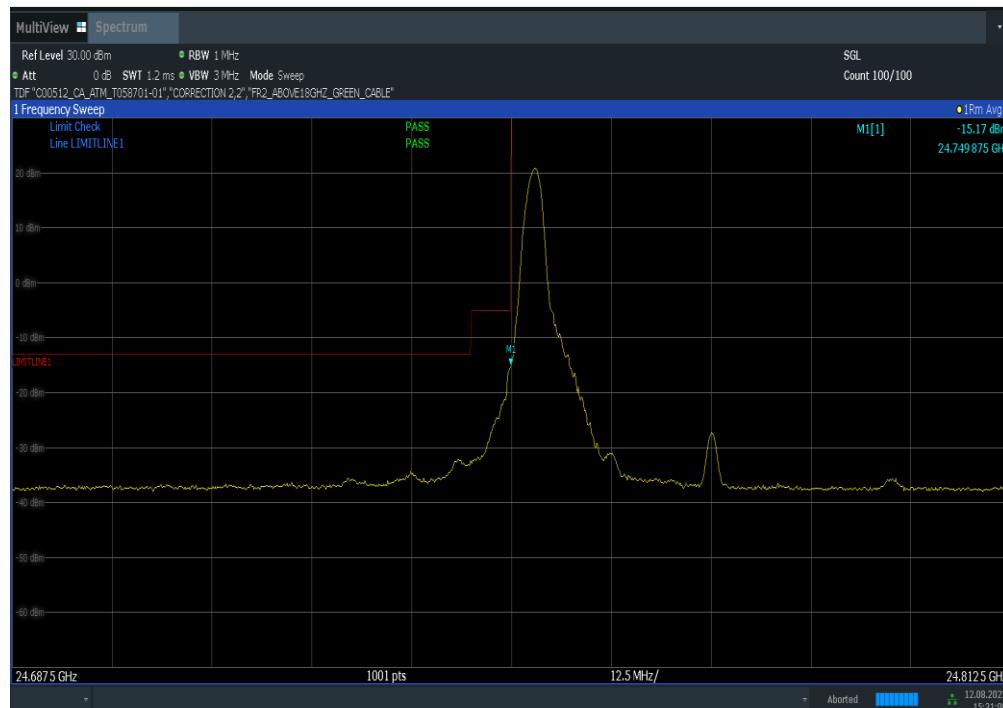
FCC ID: BCGA2764	PART 30 MEASUREMENT REPORT (CERTIFICATION)					Approved by: Technical Manager
Test Report S/N: 1C2205090028-06-R1.BCG	Test Dates: 5/30/2022 – 9/24/2022	EUT Type: Tablet Device				Page 534 of 999

ACLRResults

Plot 7-937. Ant M2 Lower Band Edge (Band n258-R2 50MHz-1CC MIMO CP-OFDM – QPSK Full RB)
ACLRResults

Plot 7-938. Ant M2 Lower Band Edge (Band n258-R2 50MHz-1CC MIMO CP-OFDM – QPSK 1RB)

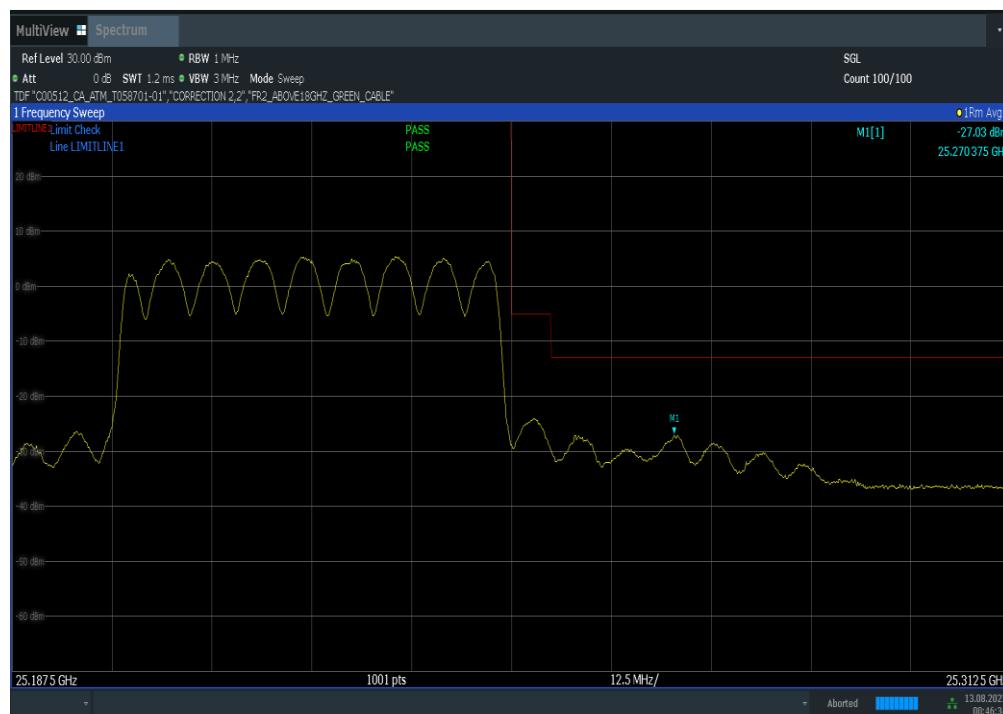
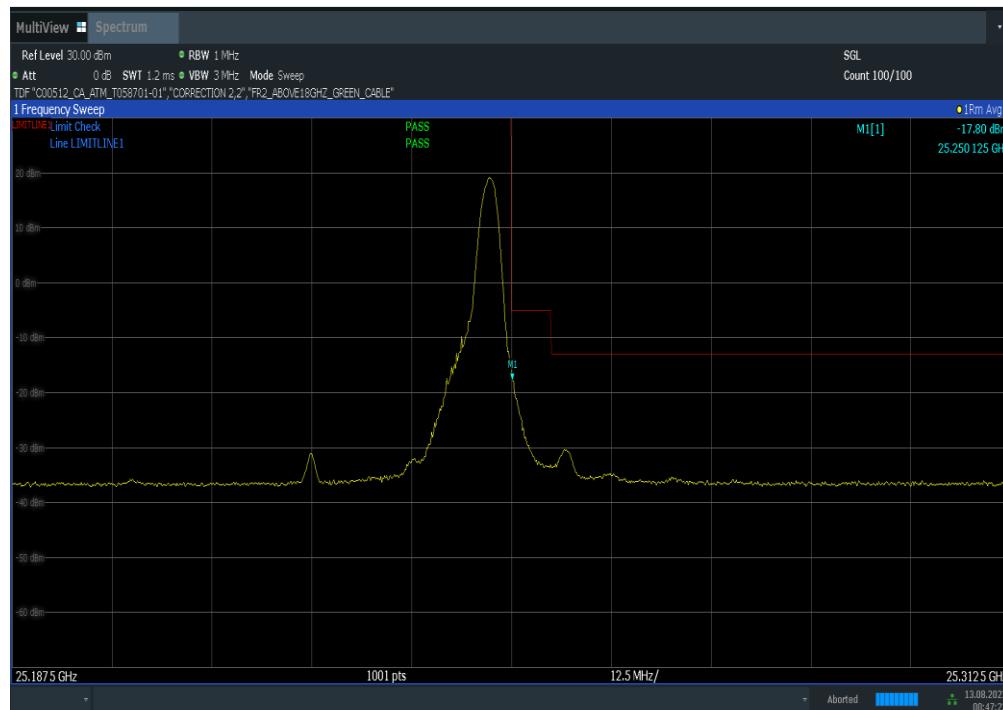
FCC ID: BCGA2764		PART 30 MEASUREMENT REPORT (CERTIFICATION)		Approved by: Technical Manager
Test Report S/N: 1C2205090028-06-R1.BCG	Test Dates: 5/30/2022 – 9/24/2022	EUT Type: Tablet Device		Page 535 of 999

ACLRResults

Plot 7-939. Ant M2 Upper Band Edge (Band n258-R2 50MHz-1CC MIMO CP-OFDM – QPSK Full RB)
ACLRResults

Plot 7-940. Ant M2 Upper Band Edge (Band n258-R2 50MHz-1CC MIMO CP-OFDM – QPSK 1RB)

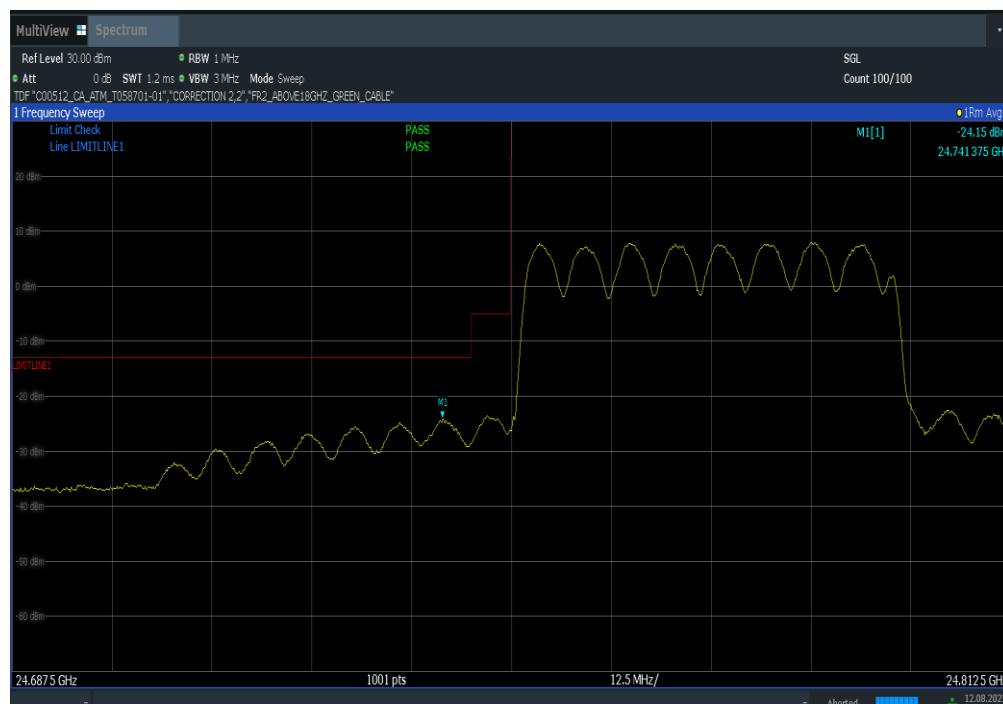
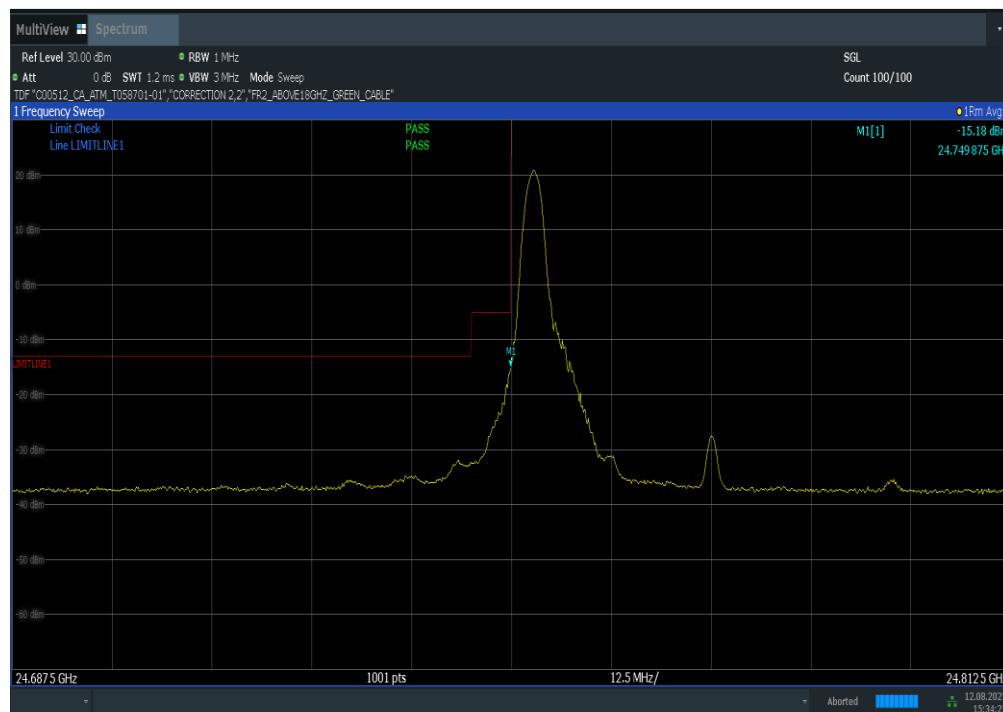
FCC ID: BCGA2764		PART 30 MEASUREMENT REPORT (CERTIFICATION)		Approved by: Technical Manager
Test Report S/N: 1C2205090028-06-R1.BCG	Test Dates: 5/30/2022 – 9/24/2022	EUT Type: Tablet Device	Page 536 of 999	

ACLRResults

Plot 7-941. Ant M2 Lower Band Edge (Band n258-R2 50MHz-1CC SISO Dual Pol DFTs-OFDM – $\pi/2$ BPSK Full RB)
ACLRResults

Plot 7-942. Ant M2 Lower Band Edge (Band n258-R2 50MHz-1CC SISO Dual Pol DFTs-OFDM – $\pi/2$ BPSK 1RB)

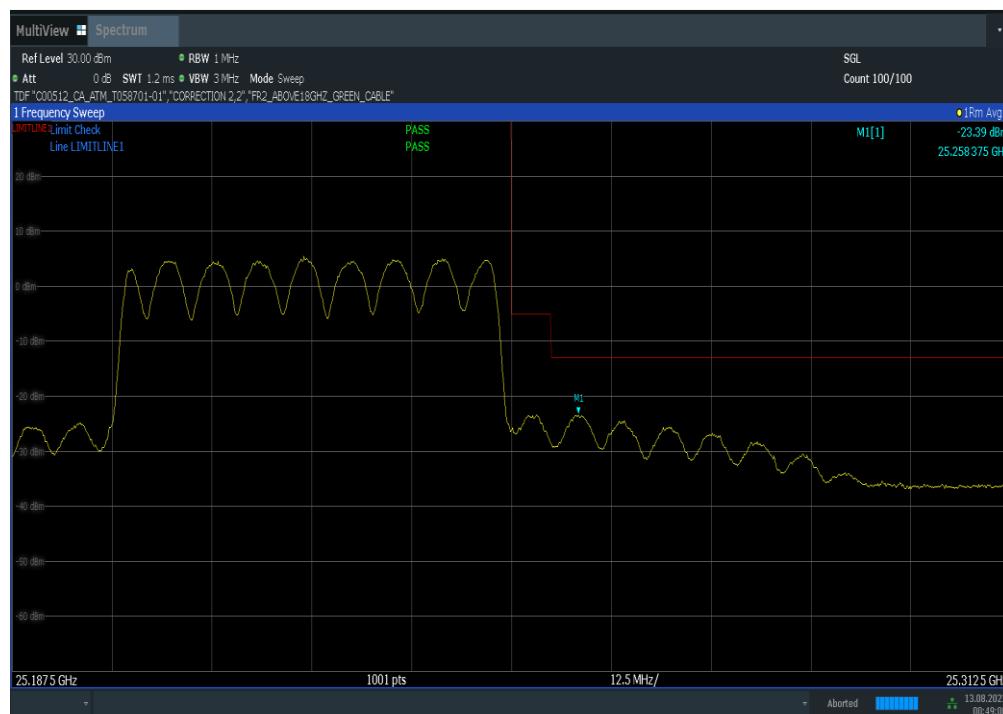
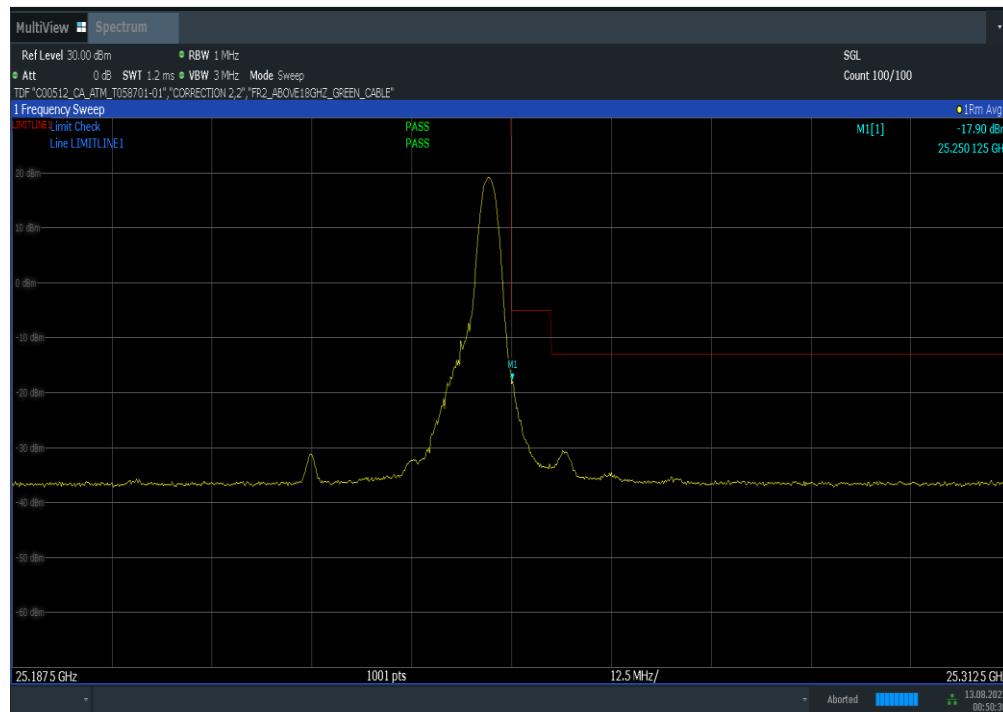
FCC ID: BCGA2764		PART 30 MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N: 1C2205090028-06-R1.BCG	Test Dates: 5/30/2022 – 9/24/2022	EUT Type: Tablet Device	Page 537 of 999

ACLRResults

Plot 7-943. Ant M2 Upper Band Edge (Band n258-R2 50MHz-1CC SISO Dual Pol DFTs-OFDM – $\pi/2$ BPSK Full RB)
ACLRResults

Plot 7-944. Ant M2 Upper Band Edge (Band n258-R2 50MHz-1CC SISO Dual Pol DFTs-OFDM – $\pi/2$ BPSK 1RB)

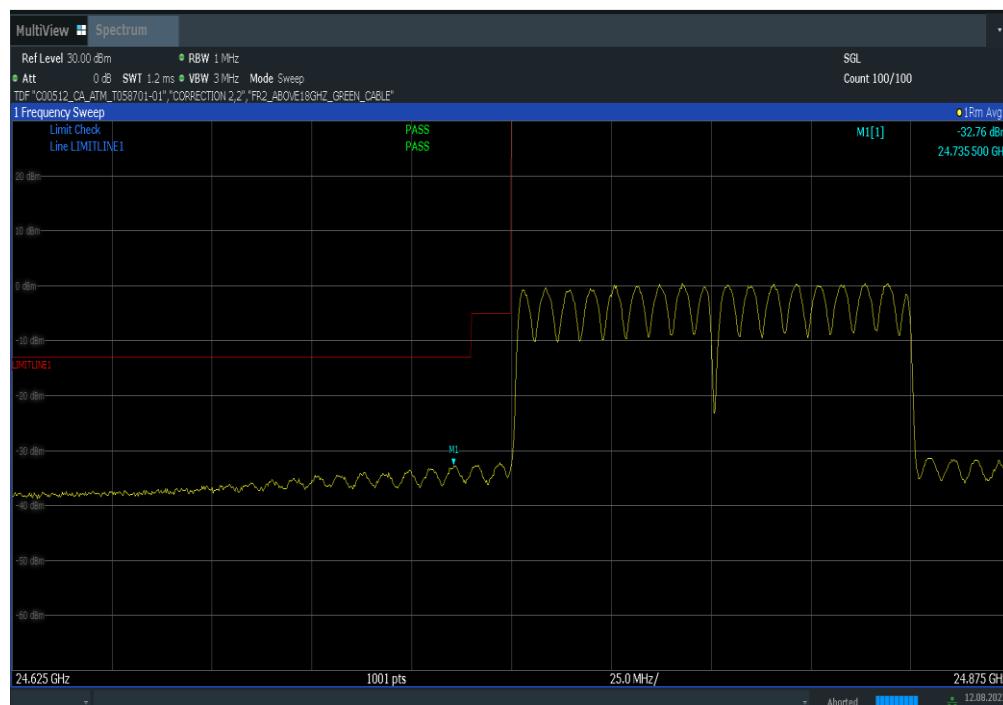
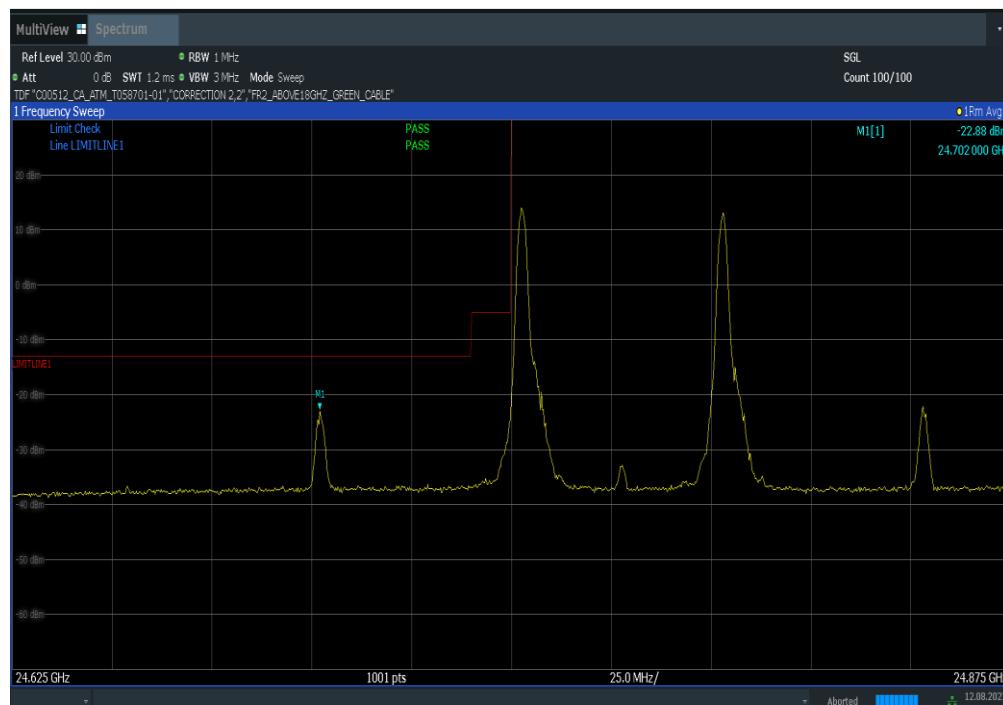
FCC ID: BCGA2764		PART 30 MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N: 1C2205090028-06-R1.BCG	Test Dates: 5/30/2022 – 9/24/2022	EUT Type: Tablet Device	Page 538 of 999

ACLRResults

Plot 7-945. Ant M2 Lower Band Edge (Band n258-R2 50MHz-1CC SISO Dual Pol DFTs-OFDM – QPSK Full RB)
ACLRResults

Plot 7-946. Ant M2 Lower Band Edge (Band n258-R2 50MHz-1CC SISO Dual Pol DFTs-OFDM – QPSK 1RB)

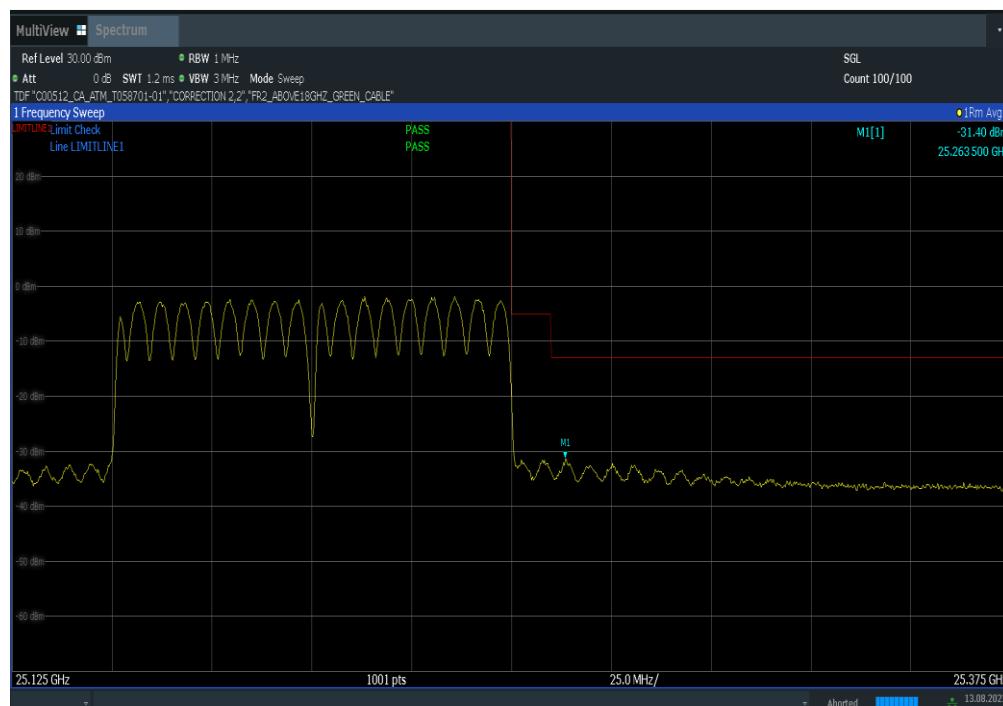
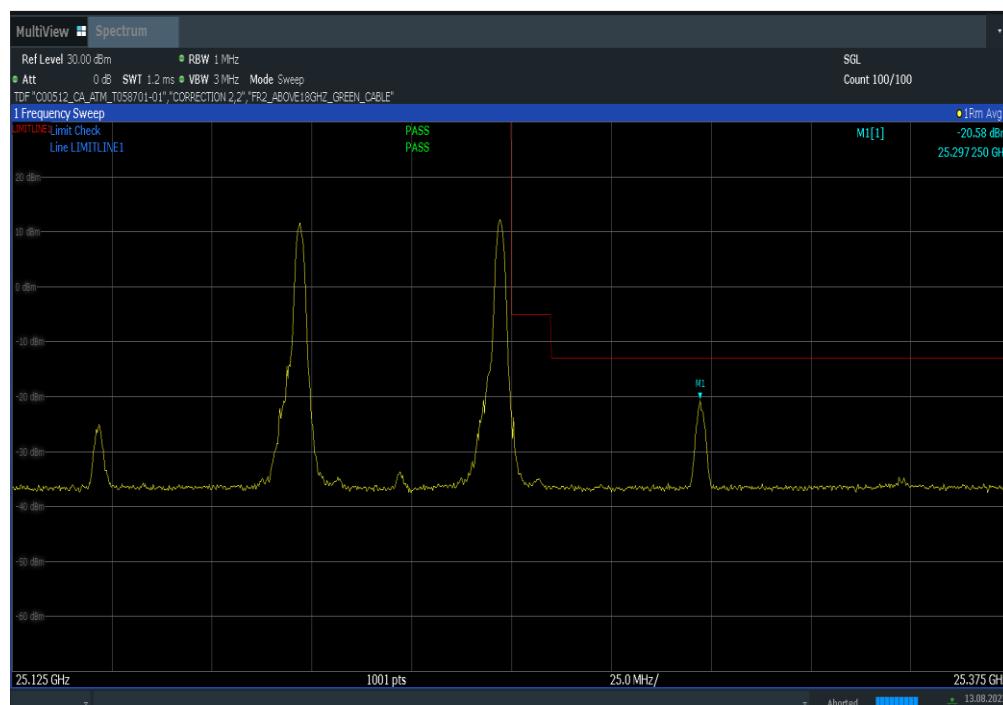
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Test Report S/N: 1C2205090028-06-R1.BCG	Test Dates: 5/30/2022 – 9/24/2022	EUT Type: Tablet Device	Page 539 of 999

ACLRResults

Plot 7-947. Ant M2 Upper Band Edge (Band n258-R2 50MHz-1CC SISO Dual Pol DFTs-OFDM – QPSK Full RB)
ACLRResults

Plot 7-948. Ant M2 Upper Band Edge (Band n258-R2 50MHz-1CC SISO Dual Pol DFTs-OFDM – QPSK 1RB)

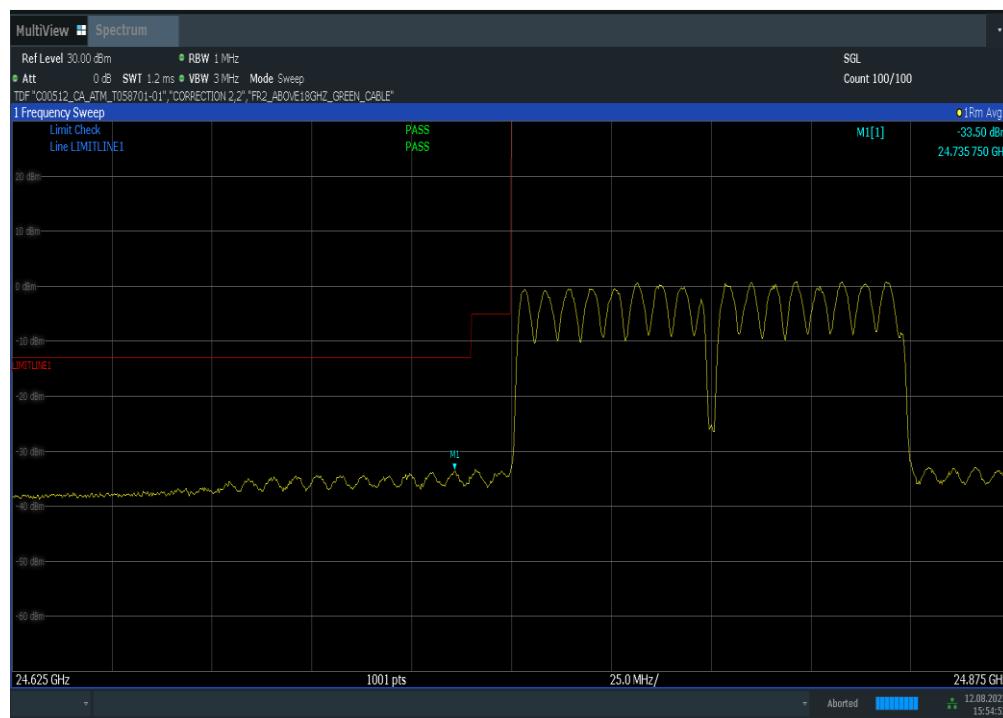
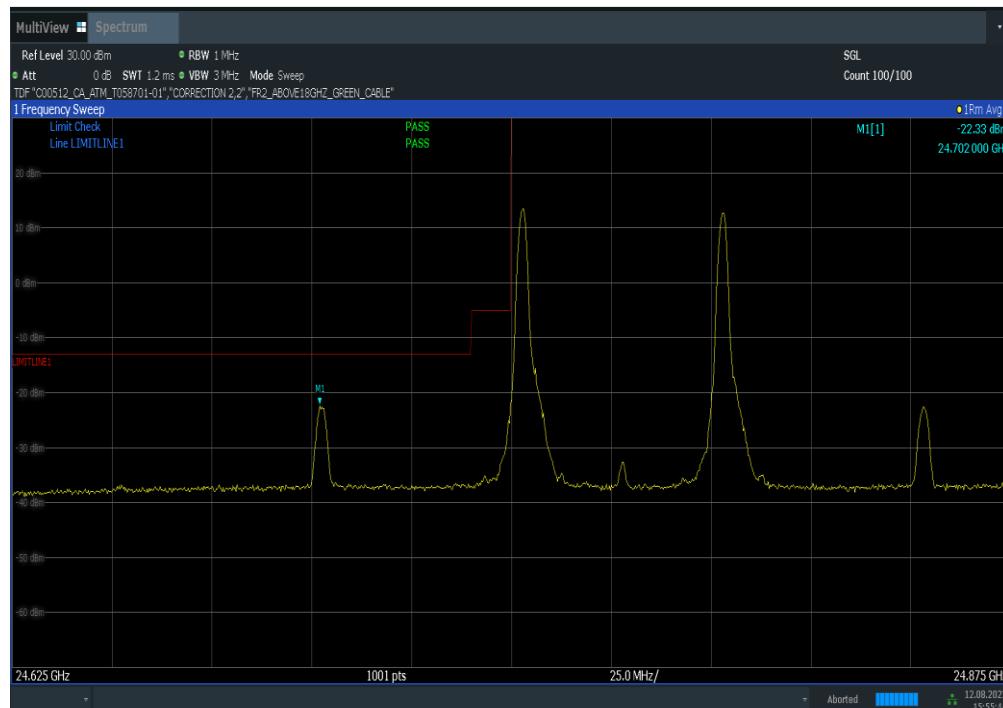
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Test Report S/N: 1C2205090028-06-R1.BCG	Test Dates: 5/30/2022 – 9/24/2022	EUT Type: Tablet Device	Page 540 of 999

ACLRResults

Plot 7-949. Ant M2 Lower Band Edge (Band n258-R2 50MHz-2CC MIMO CP-OFDM – QPSK Full RB)
ACLRResults

Plot 7-950. Ant M2 Lower Band Edge (Band n258-R2 50MHz-2CC MIMO CP-OFDM – QPSK 1RB)

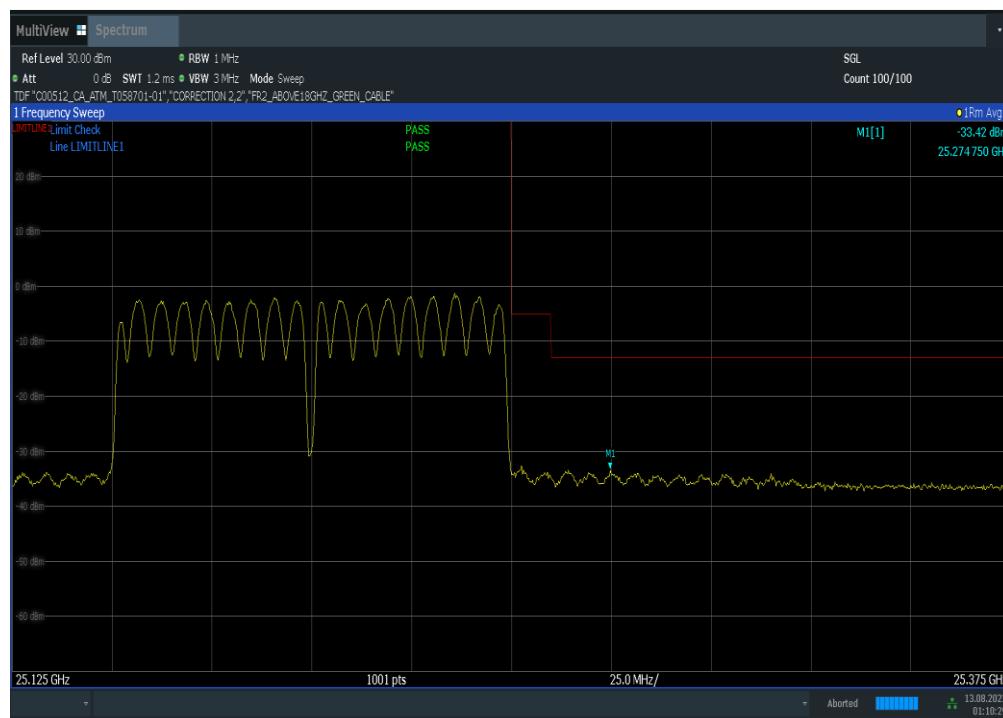
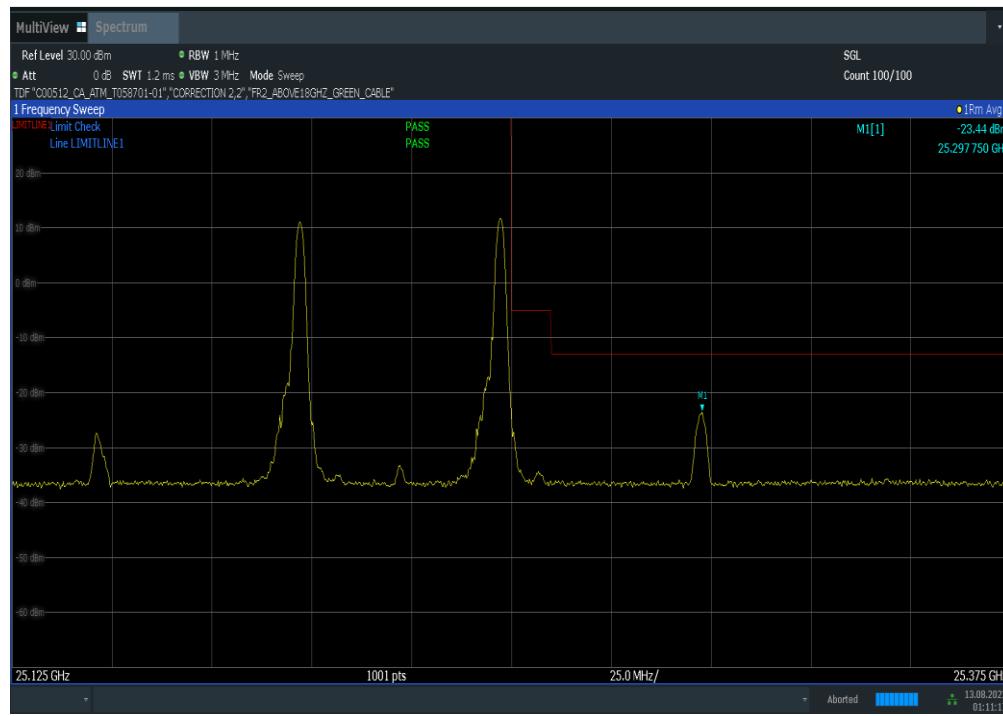
FCC ID: BCGA2764		PART 30 MEASUREMENT REPORT (CERTIFICATION)		Approved by: Technical Manager
Test Report S/N: 1C2205090028-06-R1.BCG	Test Dates: 5/30/2022 – 9/24/2022	EUT Type: Tablet Device		Page 541 of 999

ACLRResults

Plot 7-951. Ant M2 Upper Band Edge (Band n258-R2 50MHz-2CC MIMO CP-OFDM – QPSK Full RB)
ACLRResults

Plot 7-952. Ant M2 Upper Band Edge (Band n258-R2 50MHz-2CC MIMO CP-OFDM – QPSK 1RB)

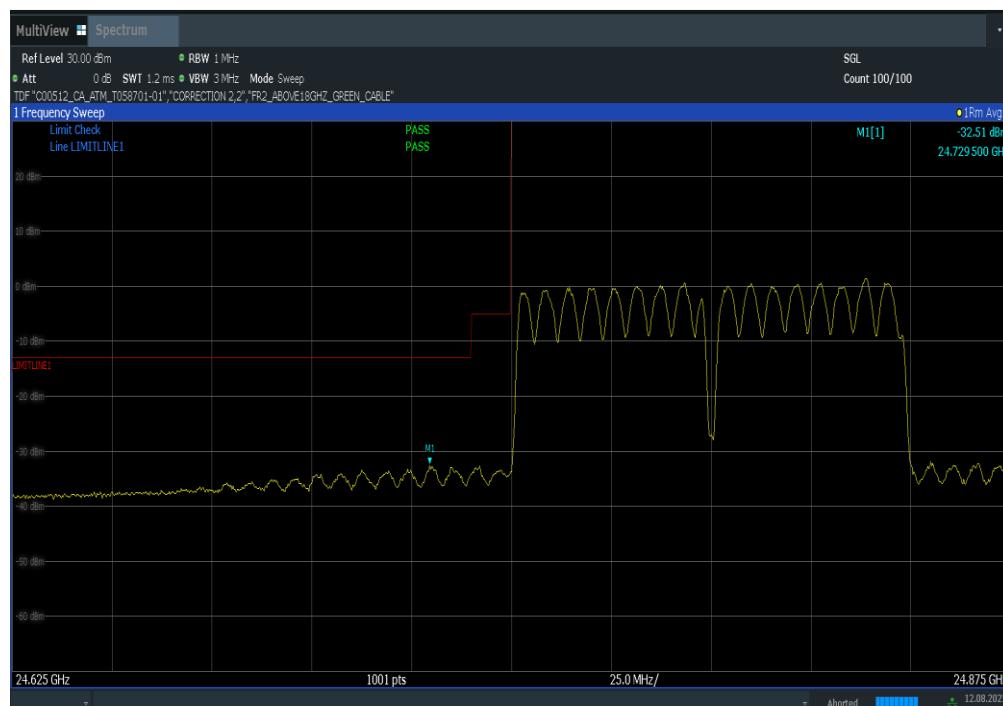
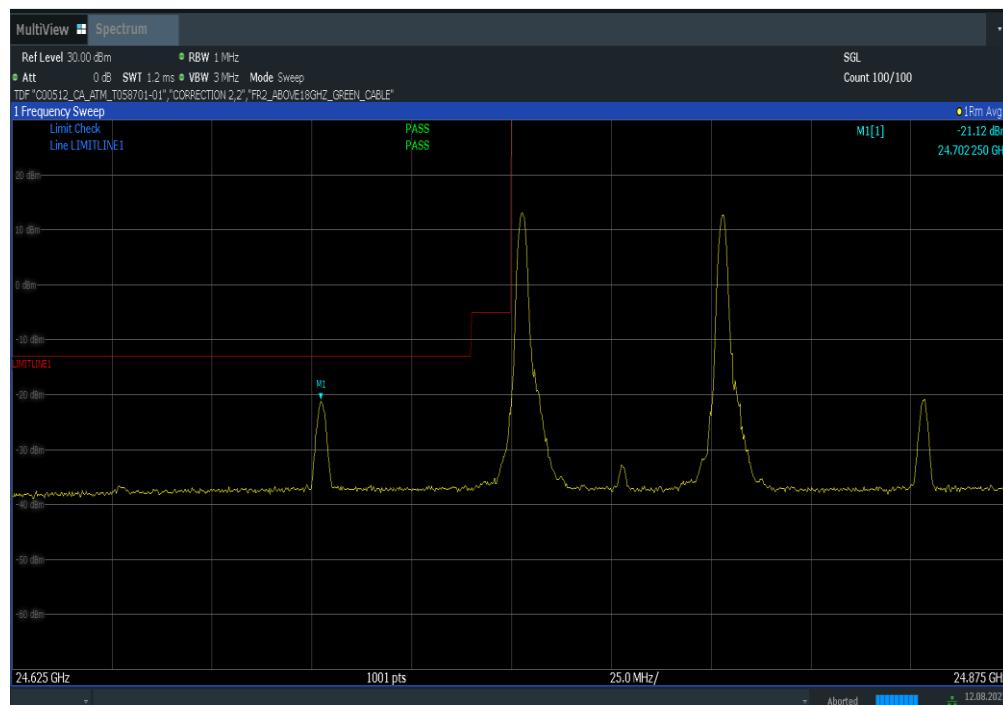
FCC ID: BCGA2764		PART 30 MEASUREMENT REPORT (CERTIFICATION)		Approved by: Technical Manager
Test Report S/N: 1C2205090028-06-R1.BCG	Test Dates: 5/30/2022 – 9/24/2022	EUT Type: Tablet Device	Page 542 of 999	

ACLRResults

Plot 7-953. Ant M2 Lower Band Edge (Band n258-R2 50MHz-2CC SISO Dual Pol DFTs-OFDM – $\pi/2$ BPSK Full RB)
ACLRResults

Plot 7-954. Ant M2 Lower Band Edge (Band n258-R2 50MHz-2CC SISO Dual Pol DFTs-OFDM – $\pi/2$ BPSK 1RB)

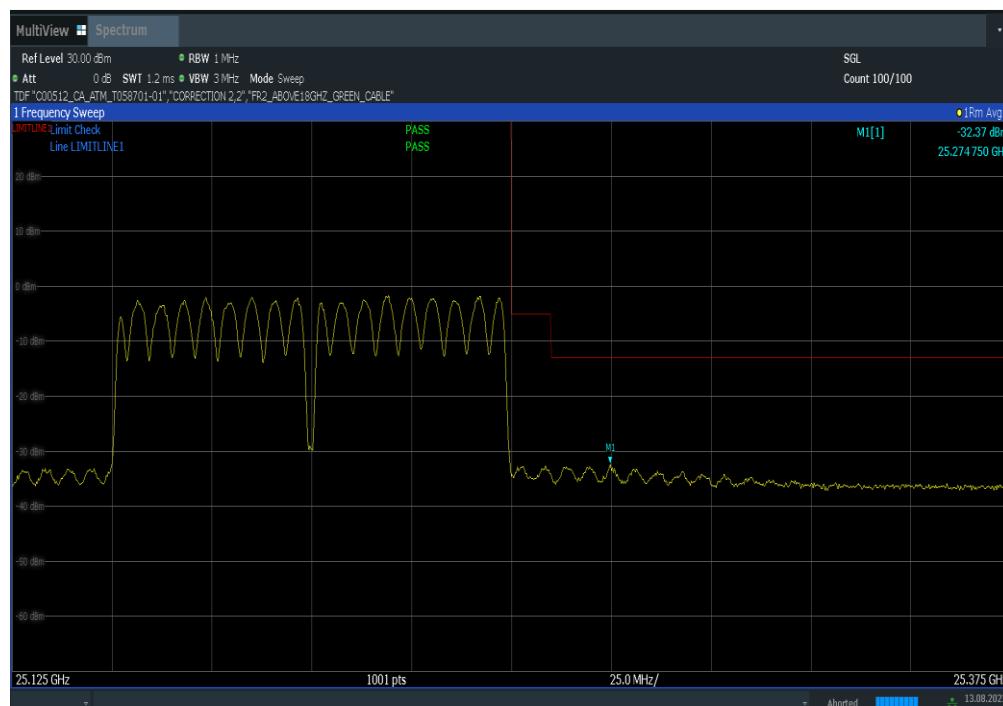
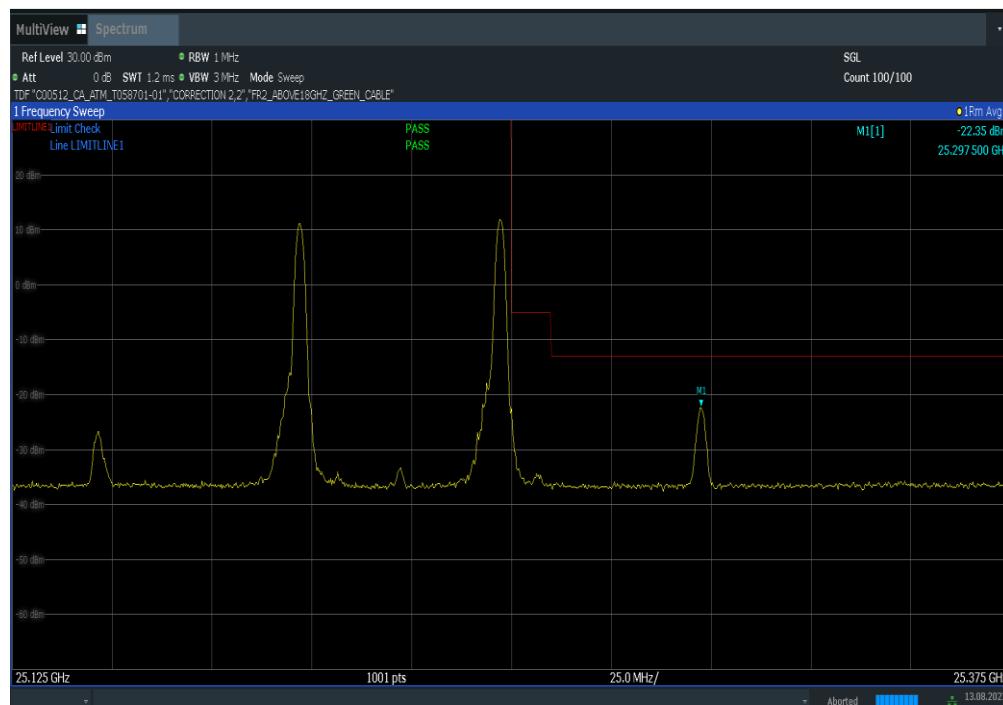
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Test Report S/N: 1C2205090028-06-R1.BCG	Test Dates: 5/30/2022 – 9/24/2022	EUT Type: Tablet Device	Page 543 of 999	

ACLRResults

Plot 7-955. Ant M2 Upper Band Edge (Band n258-R2 50MHz-2CC SISO Dual Pol DFTs-OFDM – $\pi/2$ BPSK Full RB)
ACLRResults

Plot 7-956. Ant M2 Upper Band Edge (Band n258-R2 50MHz-2CC SISO Dual Pol DFTs-OFDM – $\pi/2$ BPSK 1RB)

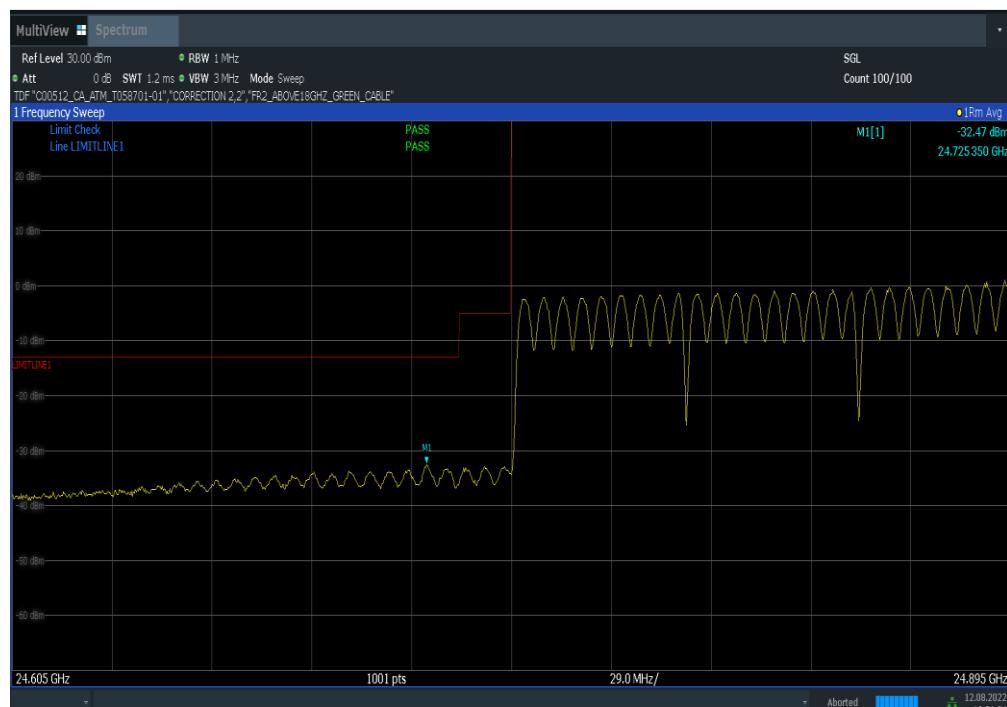
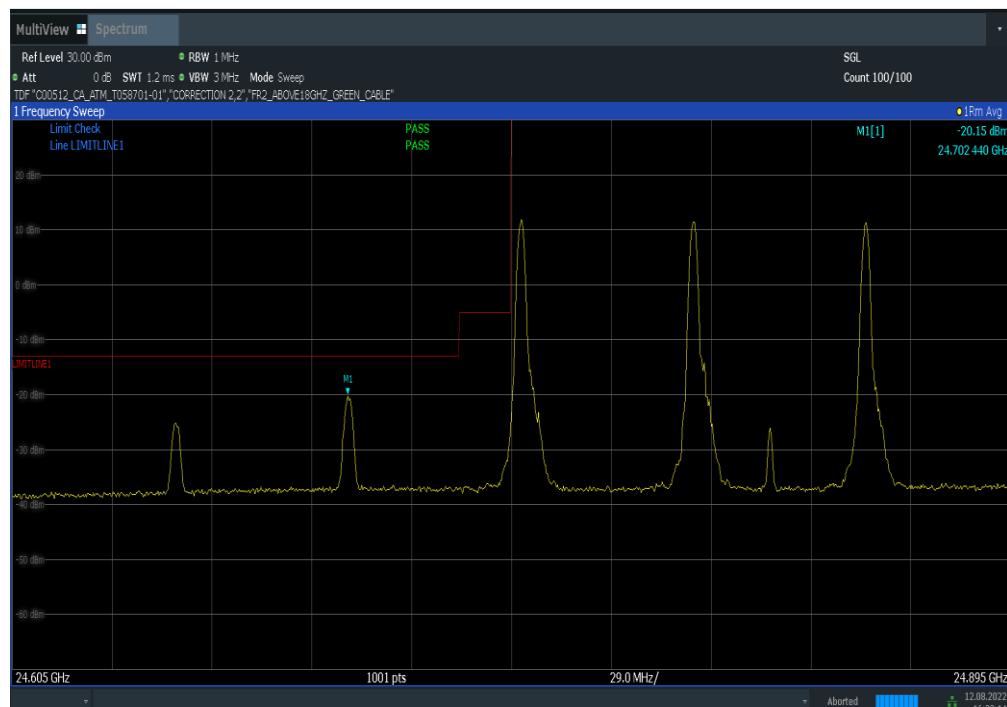
FCC ID: BCGA2764		PART 30 MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N: 1C2205090028-06-R1.BCG	Test Dates: 5/30/2022 – 9/24/2022	EUT Type: Tablet Device	Page 544 of 999

ACLRResults

Plot 7-957. Ant M2 Lower Band Edge (Band n258-R2 50MHz-2CC SISO Dual Pol DFTs-OFDM – QPSK Full RB)
ACLRResults

Plot 7-958. Ant M2 Lower Band Edge (Band n258-R2 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 545 of 999	

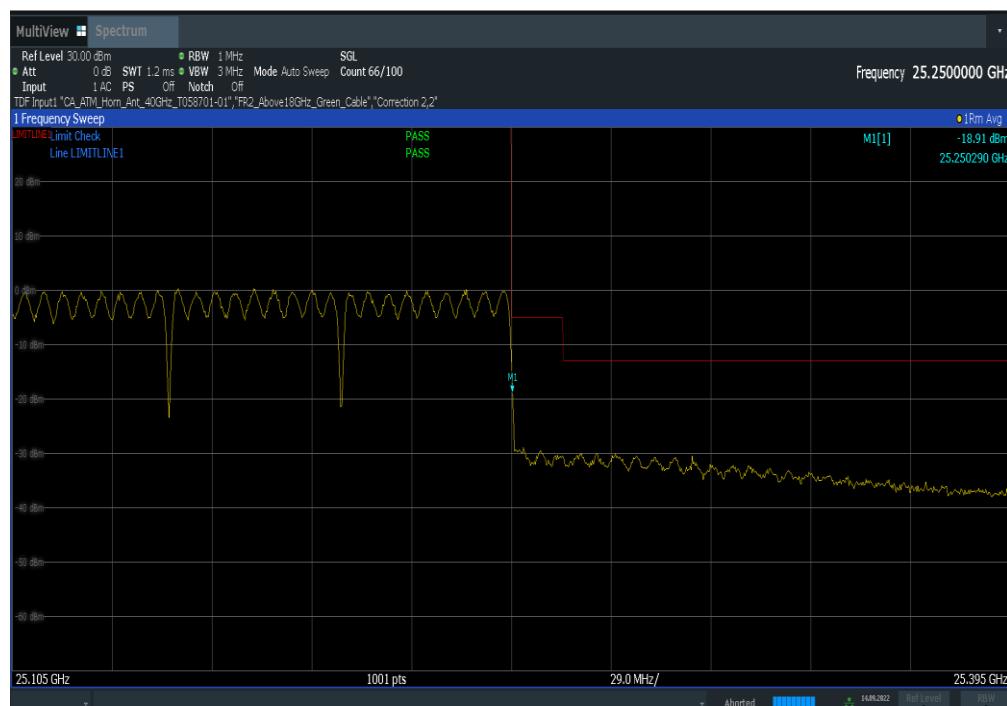
ACLRResults

Plot 7-959. Ant M2 Upper Band Edge (Band n258-R2 50MHz-2CC SISO Dual Pol DFTs-OFDM – QPSK Full RB)
ACLRResults

Plot 7-960. Ant M2 Upper Band Edge (Band n258-R2 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 546 of 999

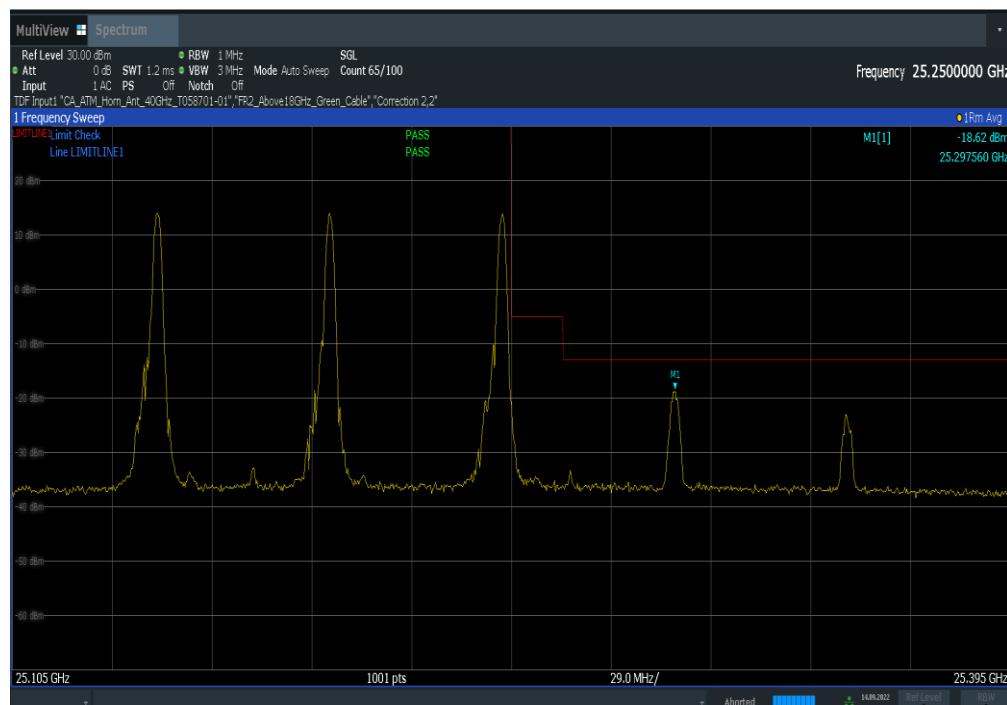
ACLRResults

Plot 7-961. Ant M2 Lower Band Edge (Band n258-R2 50MHz-3CC MIMO CP-OFDM – QPSK Full RB)
ACLRResults

Plot 7-962. Ant M2 Lower Band Edge (Band n258-R2 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 547 of 999

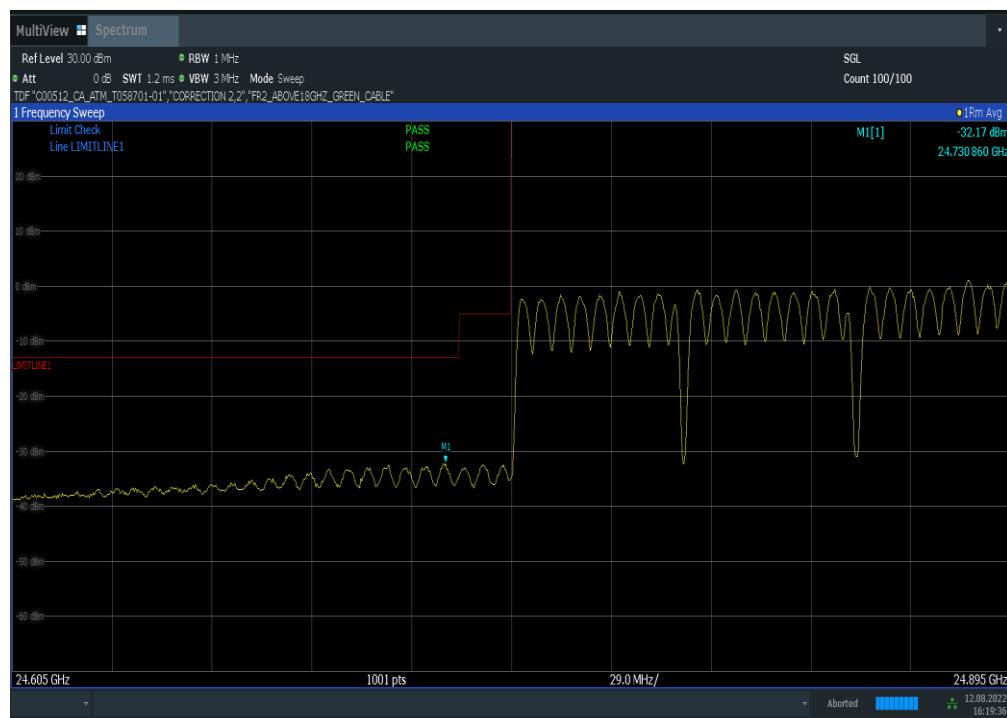
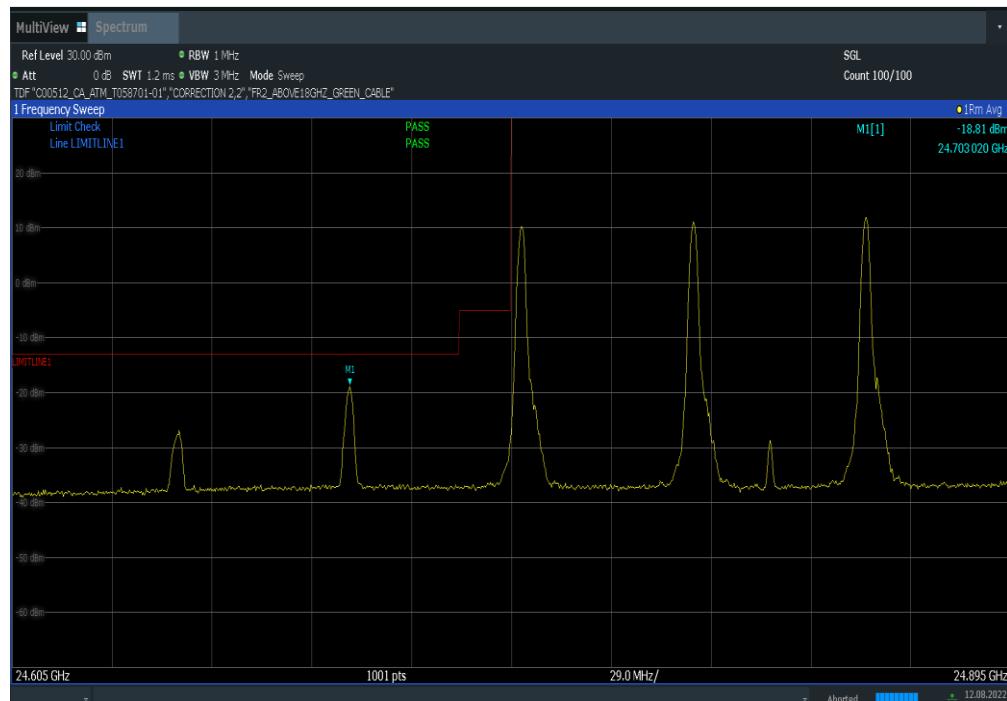
ACEResults


Plot 7-963. Ant M2 Upper Band Edge (Band n258-R2 50MHz-3CC MIMO CP-OFDM – QPSK Full RB)

ACEResults

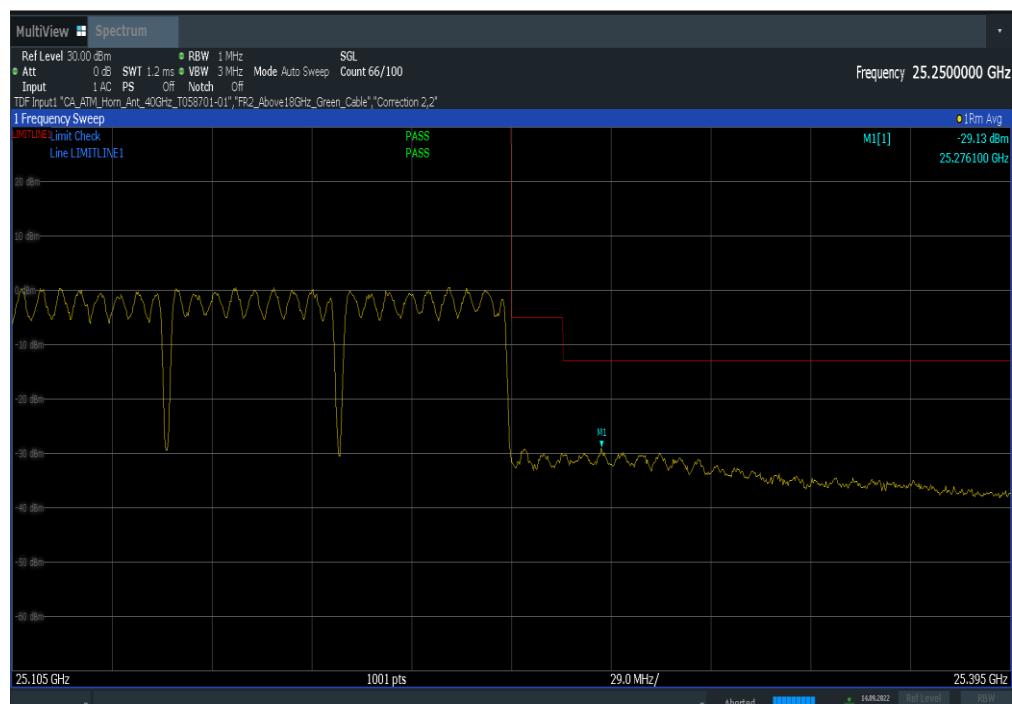

Plot 7-964. Ant M2 Upper Band Edge (Band n258-R2 50MHz-3CC MIMO CP-OFDM – QPSK 1RB)

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 548 of 999

ACLRResults

Plot 7-965. Ant M2 Lower Band Edge (Band n258-R2 50MHz-3CC SISO Dual Pol DFTs-OFDM – $\pi/2$ BPSK Full RB)
ACLRResults

Plot 7-966. Ant M2 Lower Band Edge (Band n258-R2 50MHz-3CC SISO Dual Pol DFTs-OFDM – $\pi/2$ BPSK 1RB)

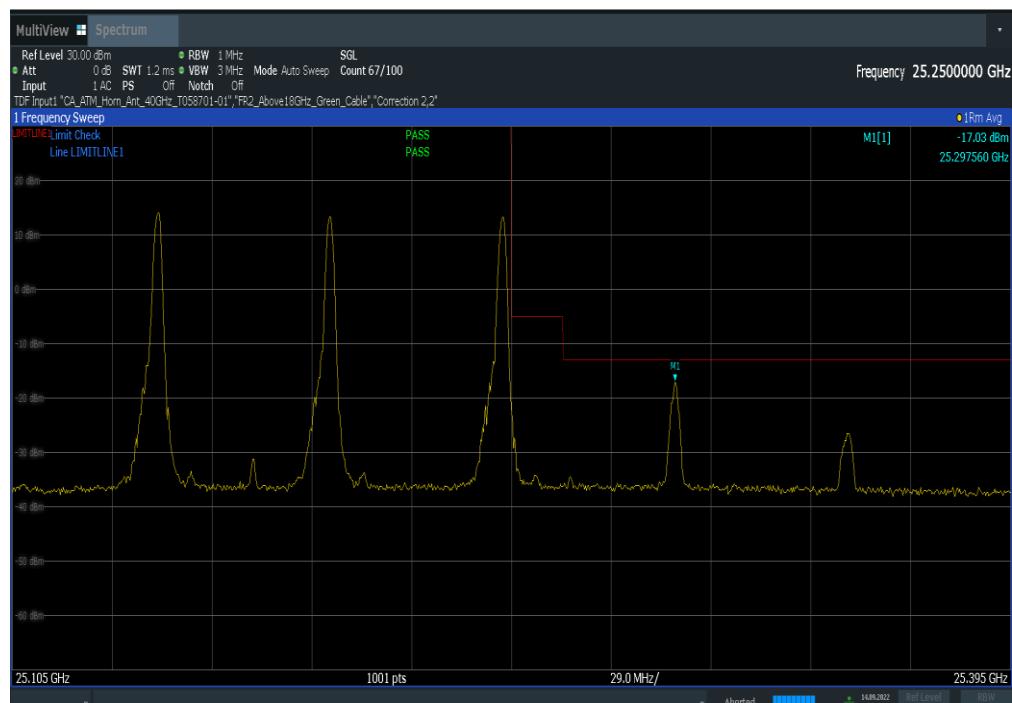
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Test Report S/N: 1C2205090028-06-R1.BCG	Test Dates: 5/30/2022 – 9/24/2022	EUT Type: Tablet Device	Page 549 of 999	

ACEResults



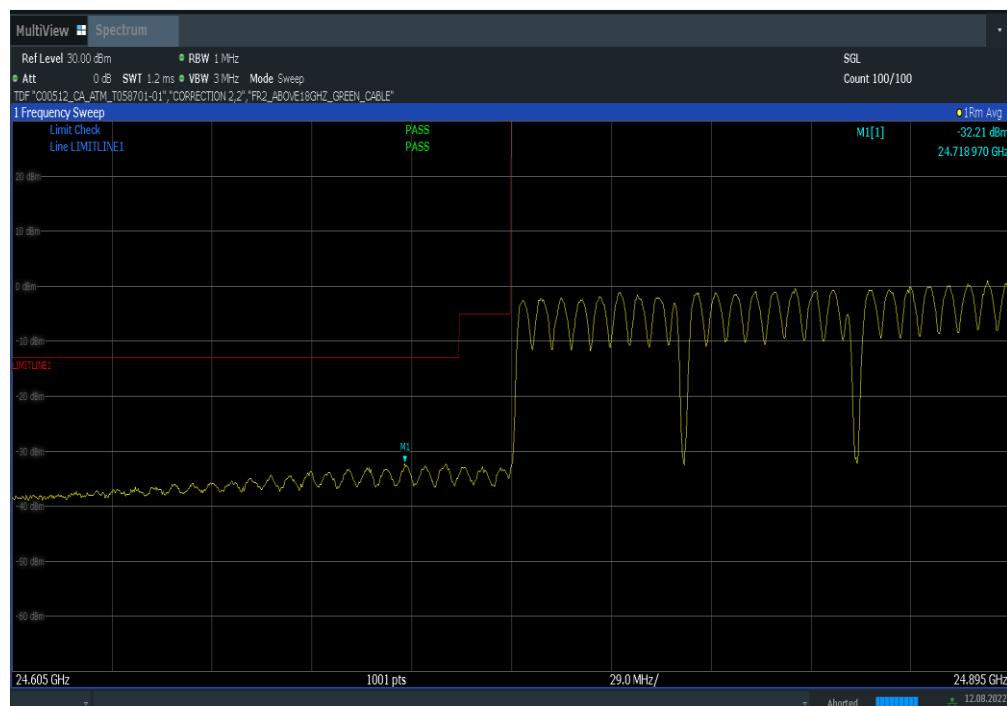
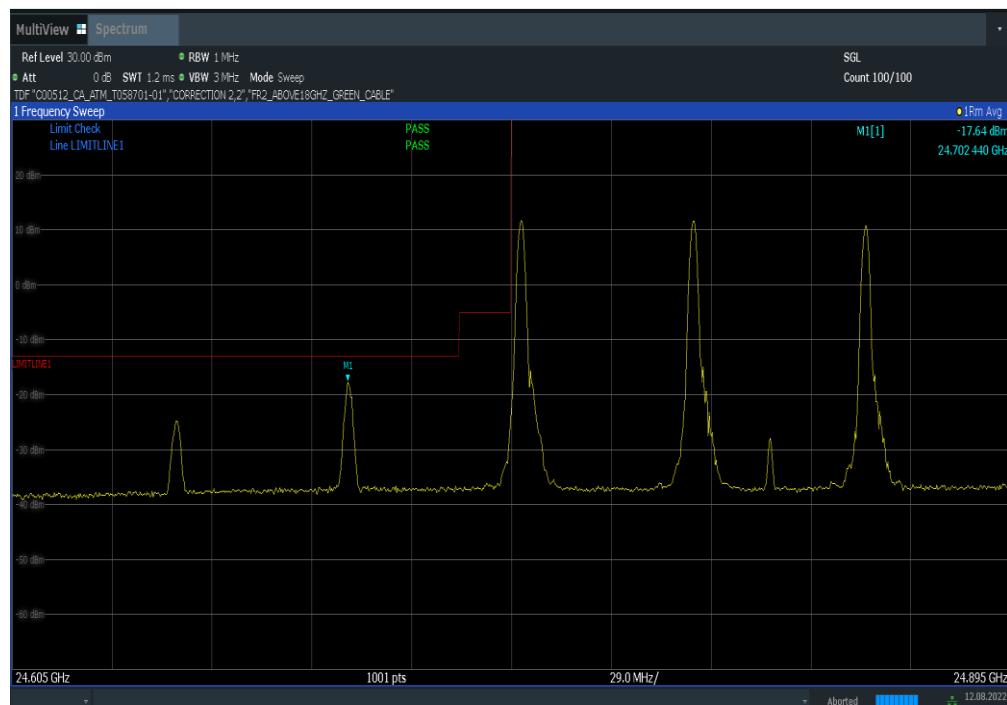
Plot 7-967. Ant M2 Upper Band Edge (Band n258-R2 50MHz-3CC SISO Dual Pol DFTs-OFDM – $\pi/2$ BPSK Full RB)

ACEResults



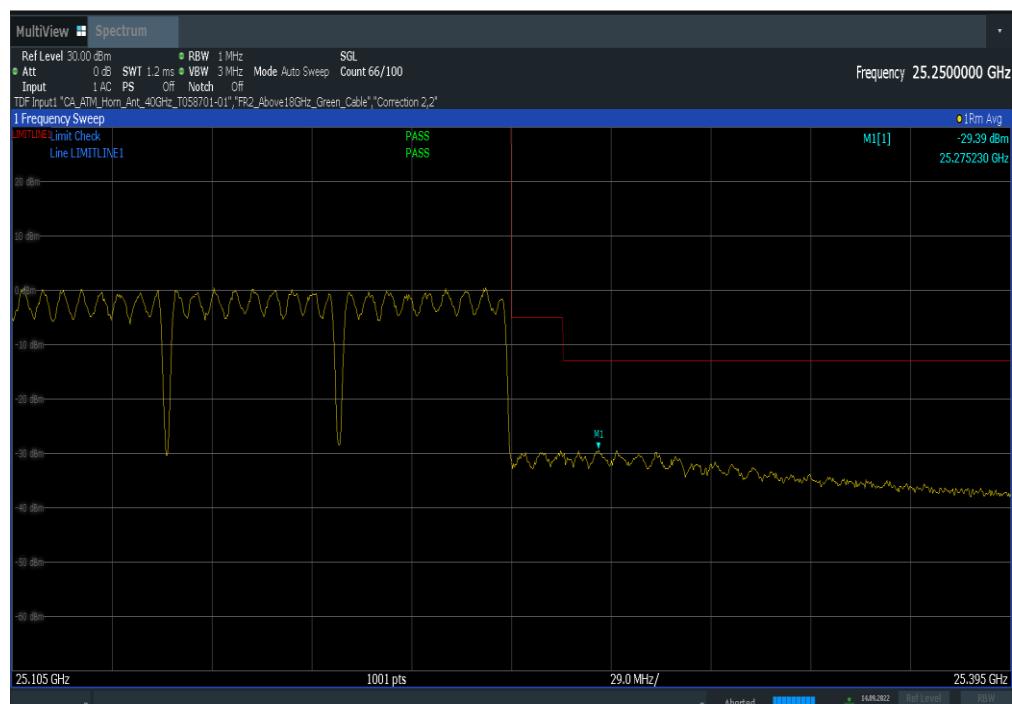
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FCC ID: BCGA2764		PART 30 MEASUREMENT REPORT (CERTIFICATION)		Approved by: Technical Manager
Test Report S/N: 1C2205090028-06-R1.BCG	Test Dates: 5/30/2022 – 9/24/2022	EUT Type: Tablet Device		Page 550 of 999

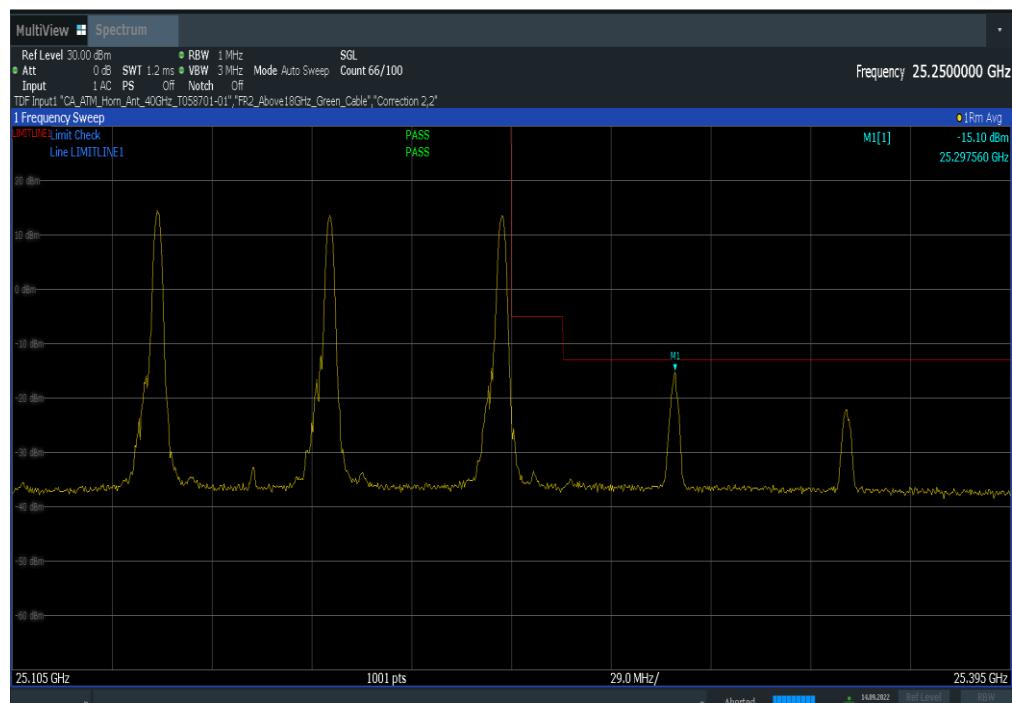
ACLRResults

Plot 7-969. Ant M2 Lower Band Edge (Band n258-R2 50MHz-3CC SISO Dual Pol DFTs-OFDM – QPSK Full RB)
ACLRResults

Plot 7-970. Ant M2 Lower Band Edge (Band n258-R2 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 551 of 999	

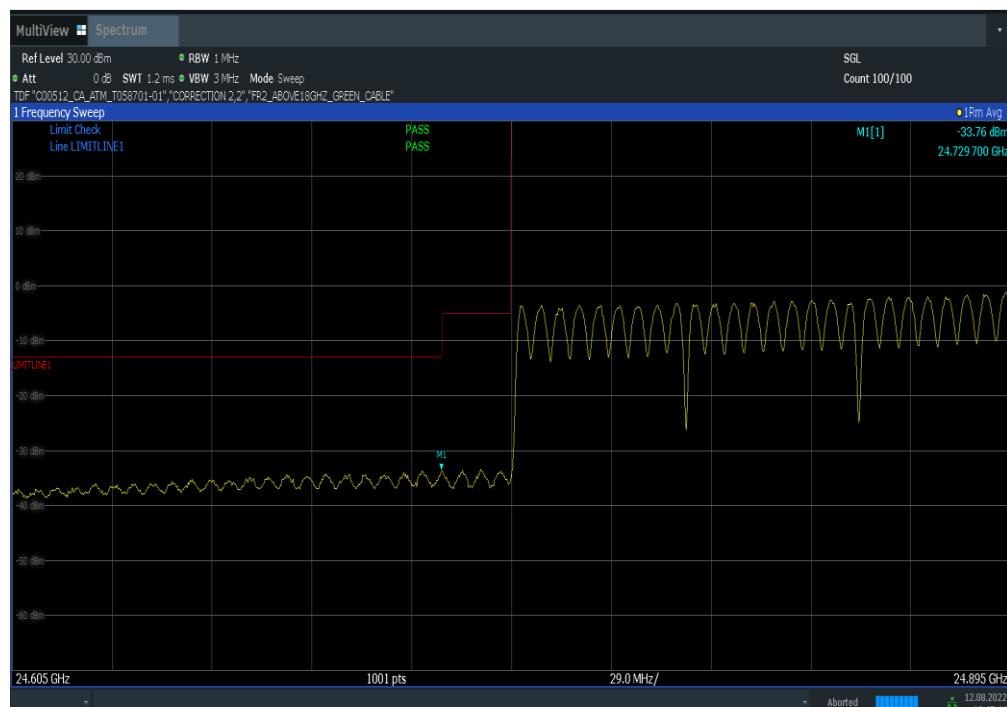
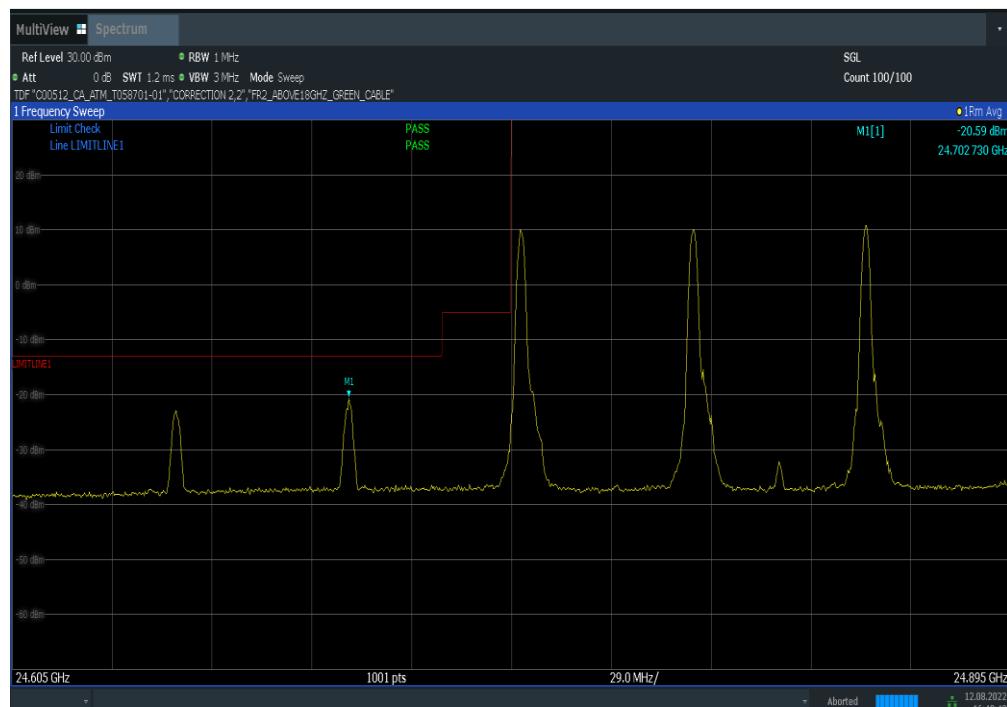
ACEResults


Plot 7-971. Ant M2 Upper Band Edge (Band n258-R2 50MHz-3CC SISO Dual Pol DFTs-OFDM – QPSK Full RB)

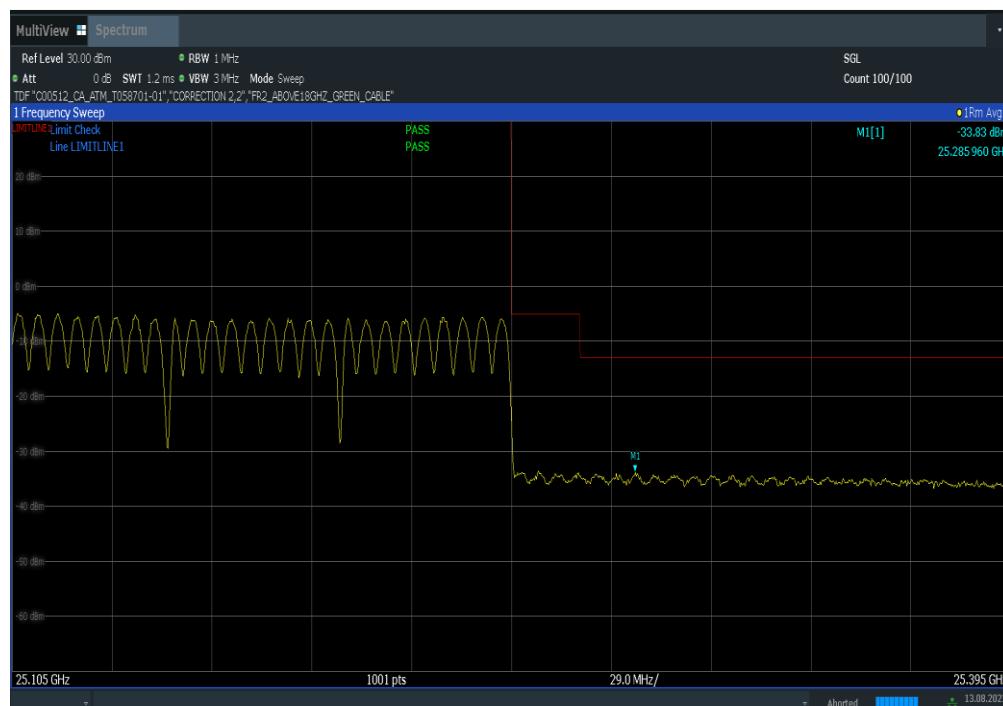
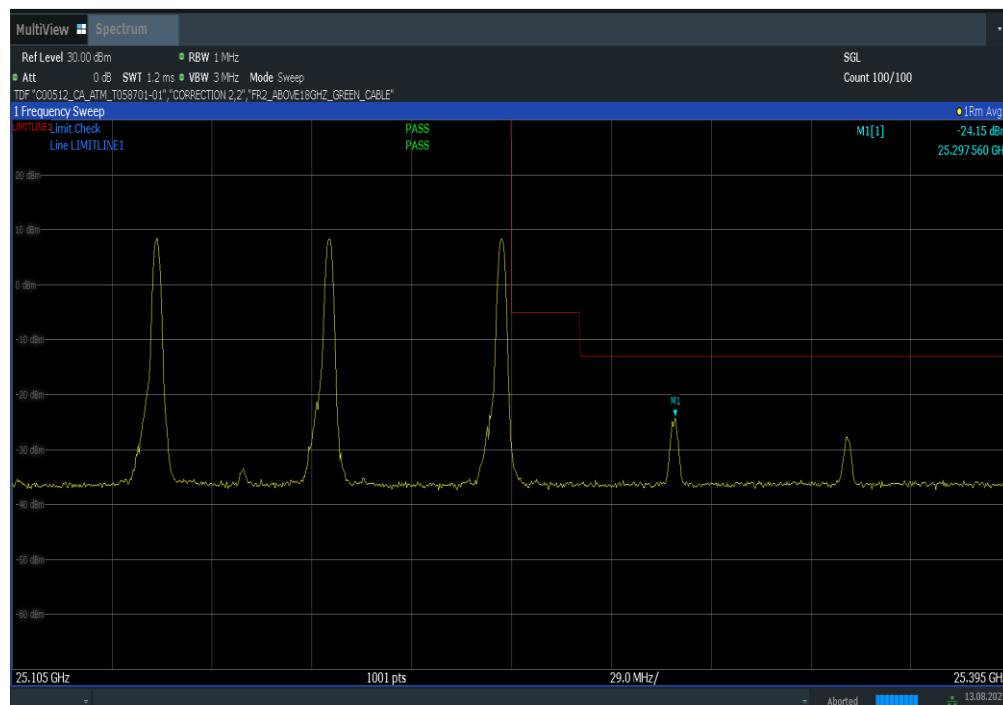
ACEResults


Plot 7-972. Ant M2 Upper Band Edge (Band n258-R2 50MHz-3CC SISO Dual Pol DFTs-OFDM – QPSK 1RB)

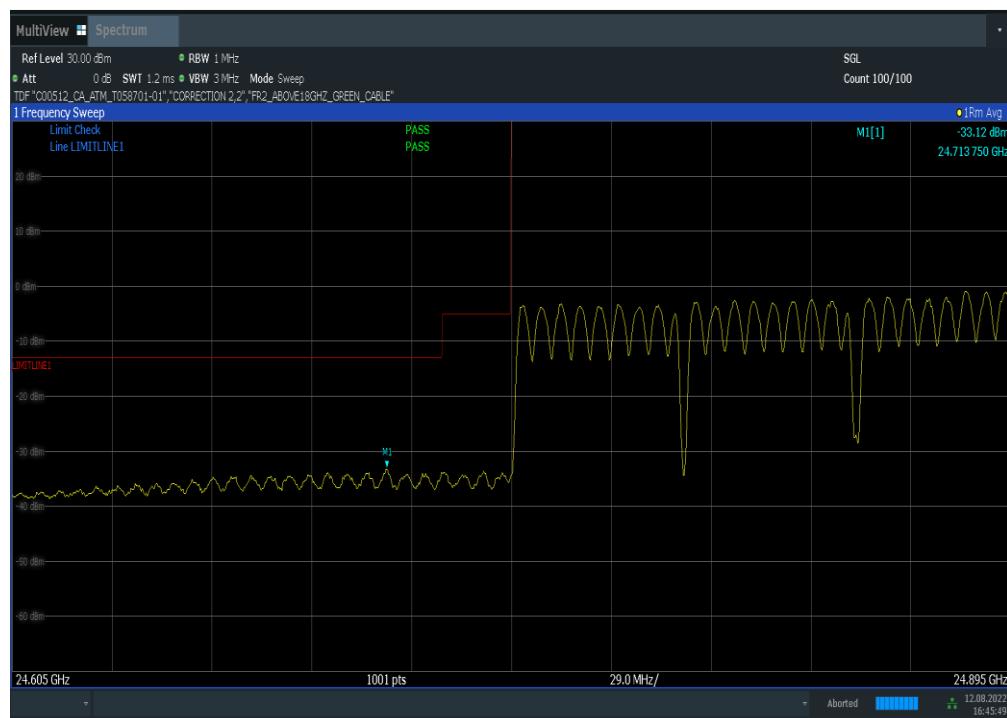
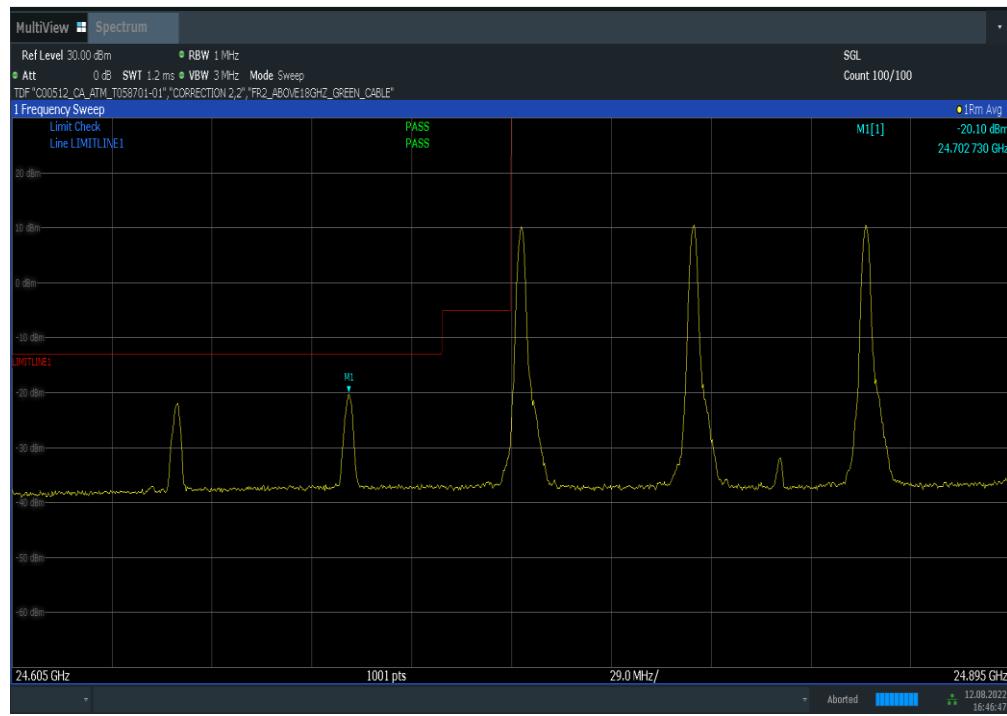
FCC ID: BCGA2764		PART 30 MEASUREMENT REPORT (CERTIFICATION)		Approved by: Technical Manager
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Plot 7-973. Ant M2 Lower Band Edge (Band n258-R2 50MHz-4CC MIMO CP-OFDM – QPSK Full RB)
ACLRResults

Plot 7-974. Ant M2 Lower Band Edge (Band n258-R2 50MHz-4CC MIMO CP-OFDM – QPSK 1RB)

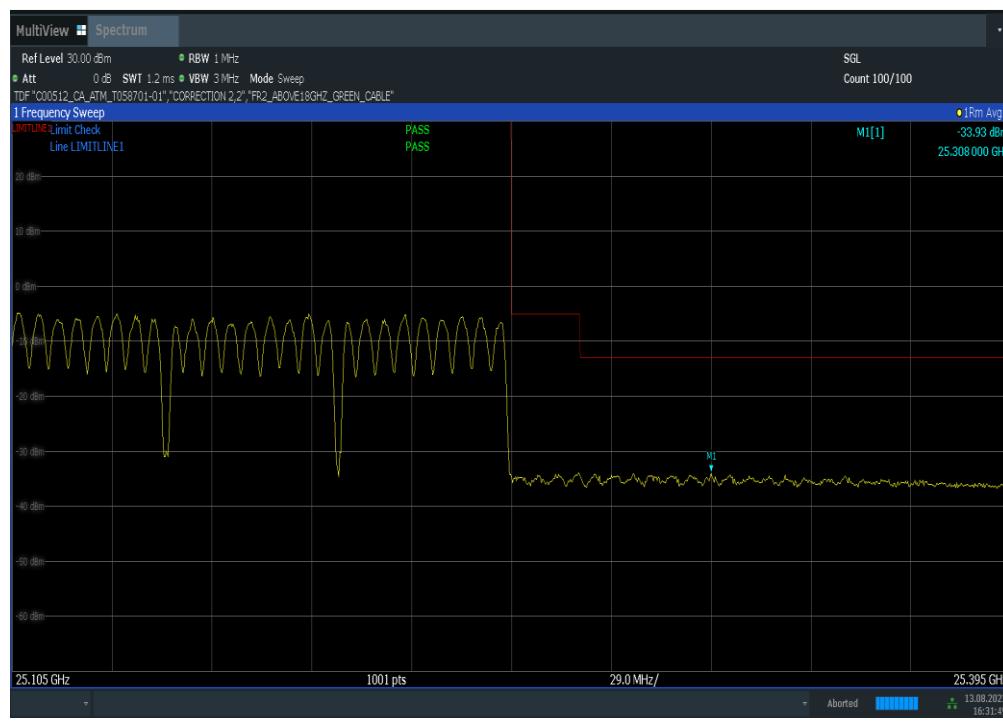
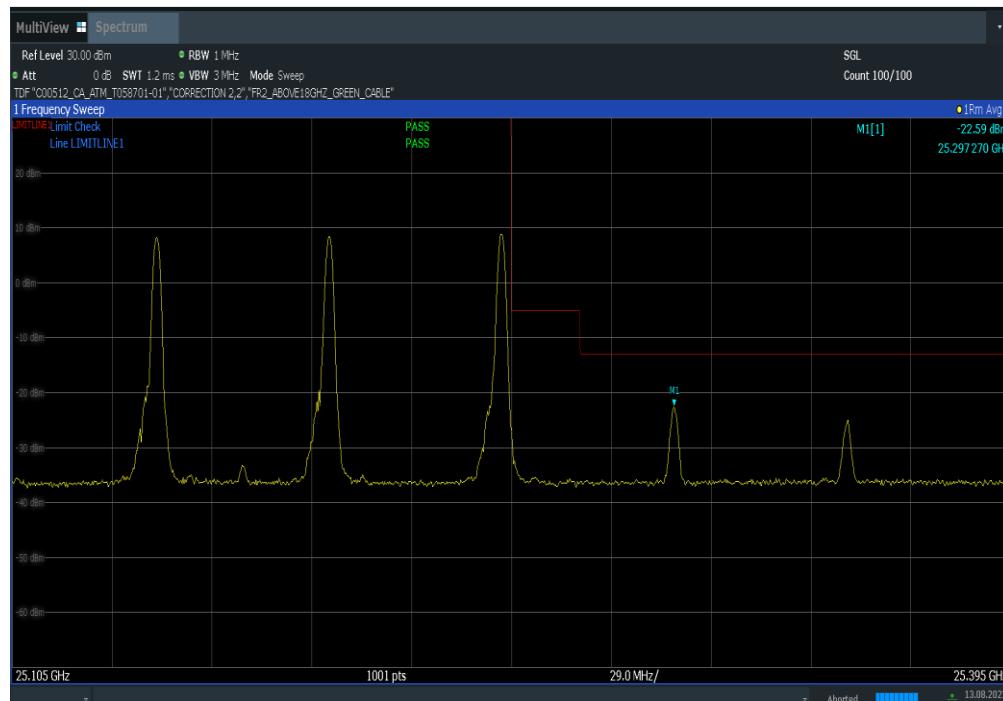
FCC ID: BCGA2764		PART 30 MEASUREMENT REPORT (CERTIFICATION)		Approved by: Technical Manager
Test Report S/N: 1C2205090028-06-R1.BCG	Test Dates: 5/30/2022 – 9/24/2022	EUT Type: Tablet Device		Page 553 of 999

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Plot 7-975. Ant M2 Upper Band Edge (Band n258-R2 50MHz-4CC MIMO CP-OFDM – QPSK Full RB)
ACLRResults

Plot 7-976. Ant M2 Upper Band Edge (Band n258-R2 50MHz-4CC MIMO CP-OFDM – QPSK 1RB)

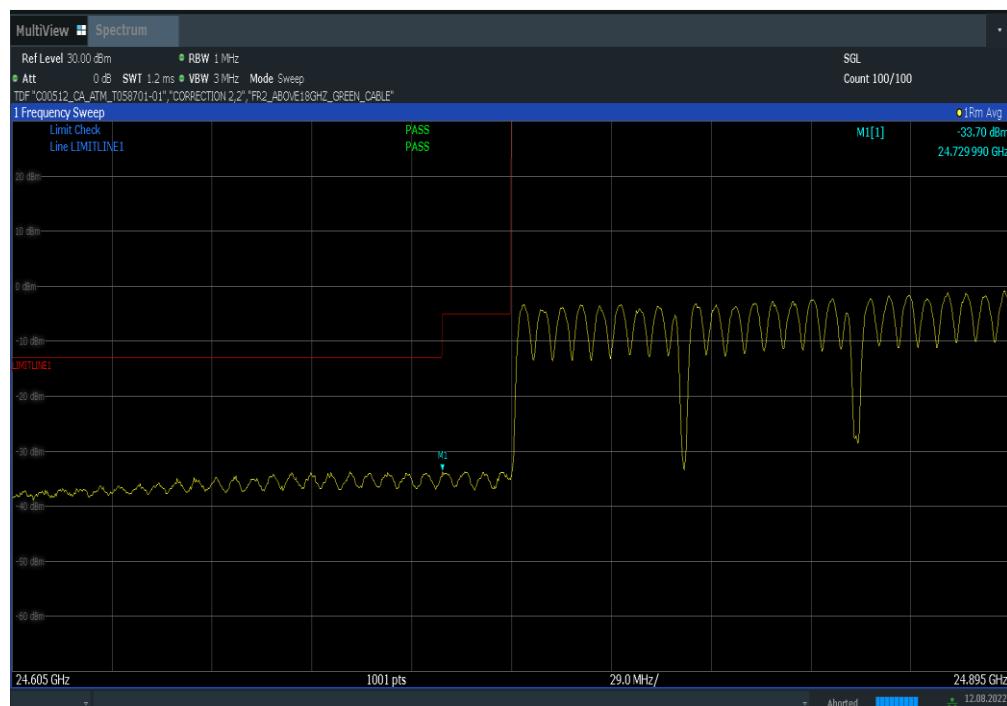
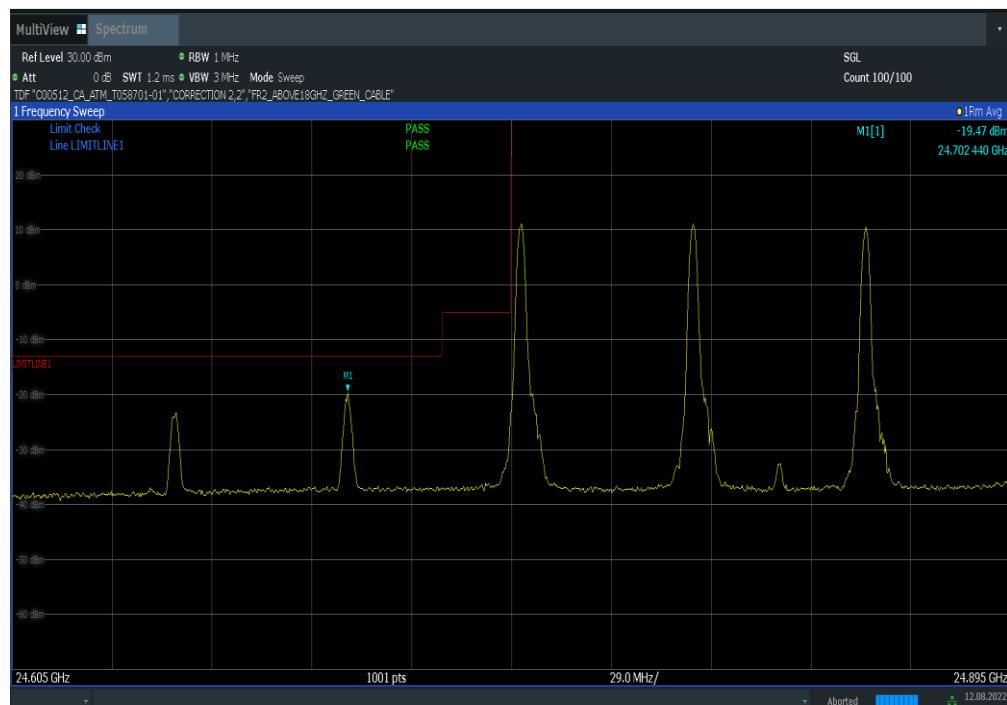
FCC ID: BCGA2764		PART 30 MEASUREMENT REPORT (CERTIFICATION)		Approved by: Technical Manager
Test Report S/N: 1C2205090028-06-R1.BCG	Test Dates: 5/30/2022 – 9/24/2022	EUT Type: Tablet Device	Page 554 of 999	

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Plot 7-977. Ant M2 Lower Band Edge (Band n258-R2 50MHz-4CC SISO Dual Pol DFTs-OFDM – $\pi/2$ BPSK Full RB)
ACLRResults

Plot 7-978. Ant M2 Lower Band Edge (Band n258-R2 50MHz-4CC SISO Dual Pol DFTs-OFDM – $\pi/2$ BPSK 1RB)

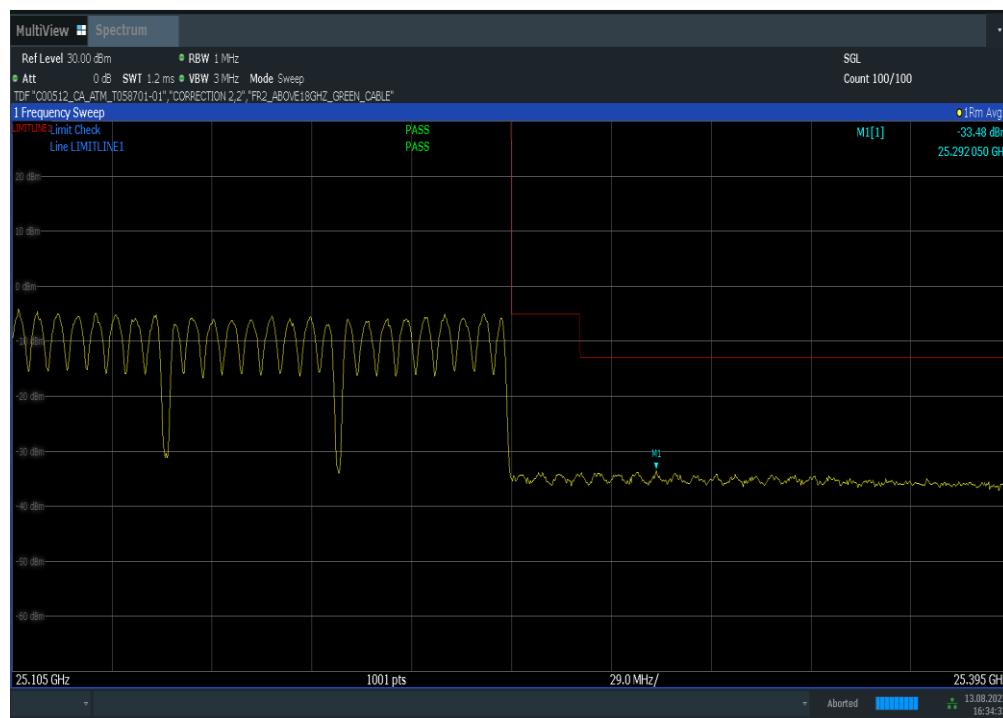
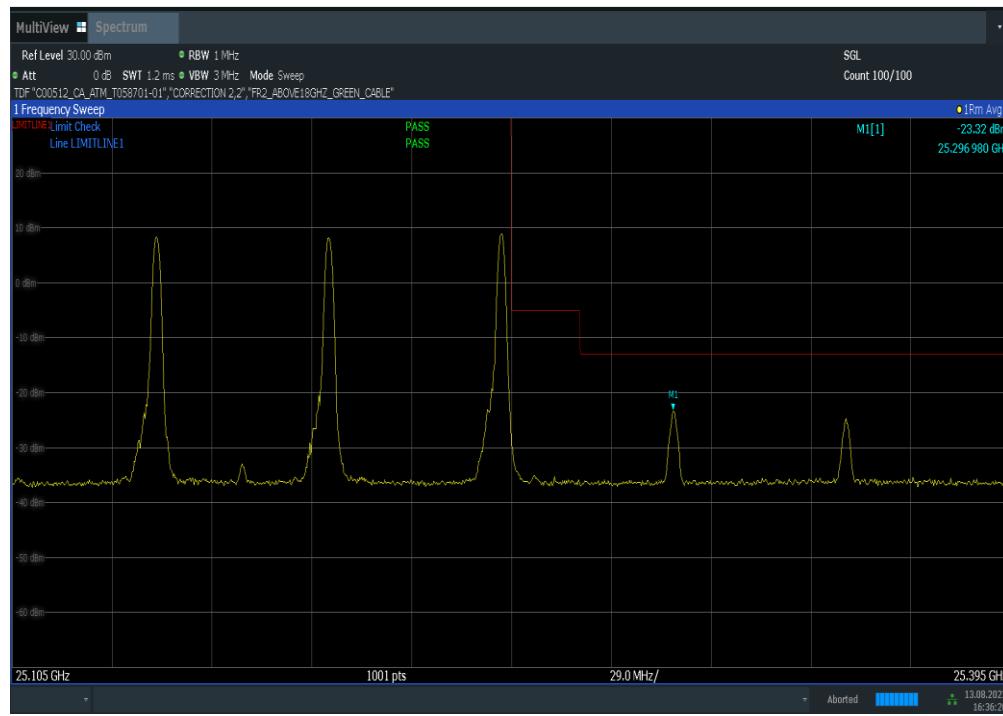
FCC ID: BCGA2764		PART 30 MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N: 1C2205090028-06-R1.BCG	Test Dates: 5/30/2022 – 9/24/2022	EUT Type: Tablet Device	Page 555 of 999

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Plot 7-979. Ant M2 Upper Band Edge (Band n258-R2 50MHz-4CC SISO Dual Pol DFTs-OFDM – $\pi/2$ BPSK Full RB)
ACLRResults

Plot 7-980. Ant M2 Upper Band Edge (Band n258-R2 50MHz-4CC SISO Dual Pol DFTs-OFDM – $\pi/2$ BPSK 1RB)

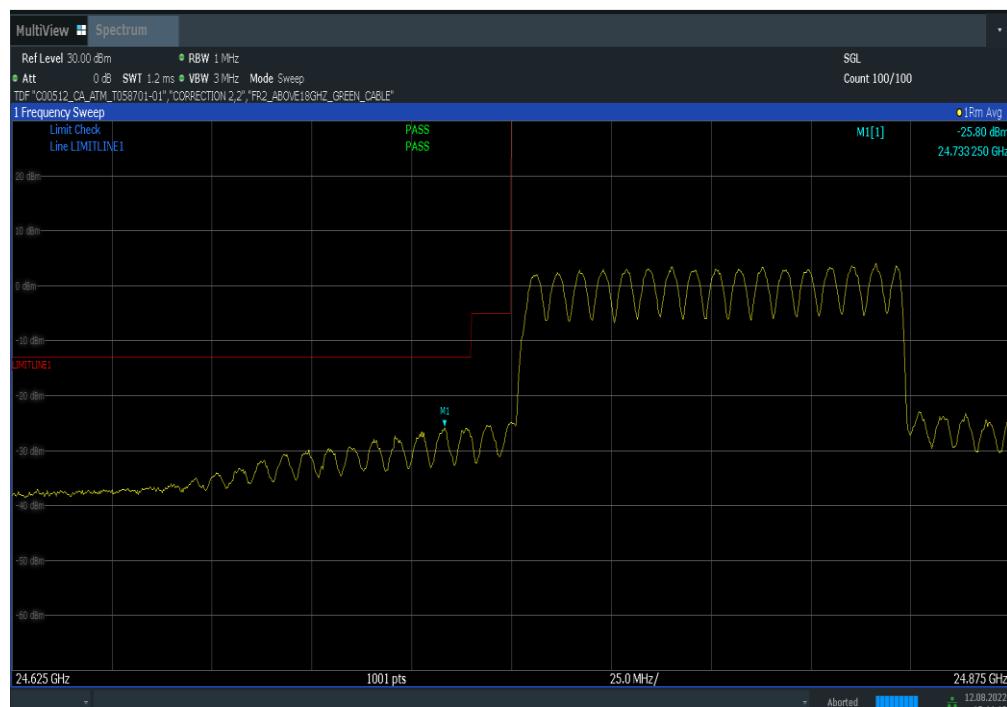
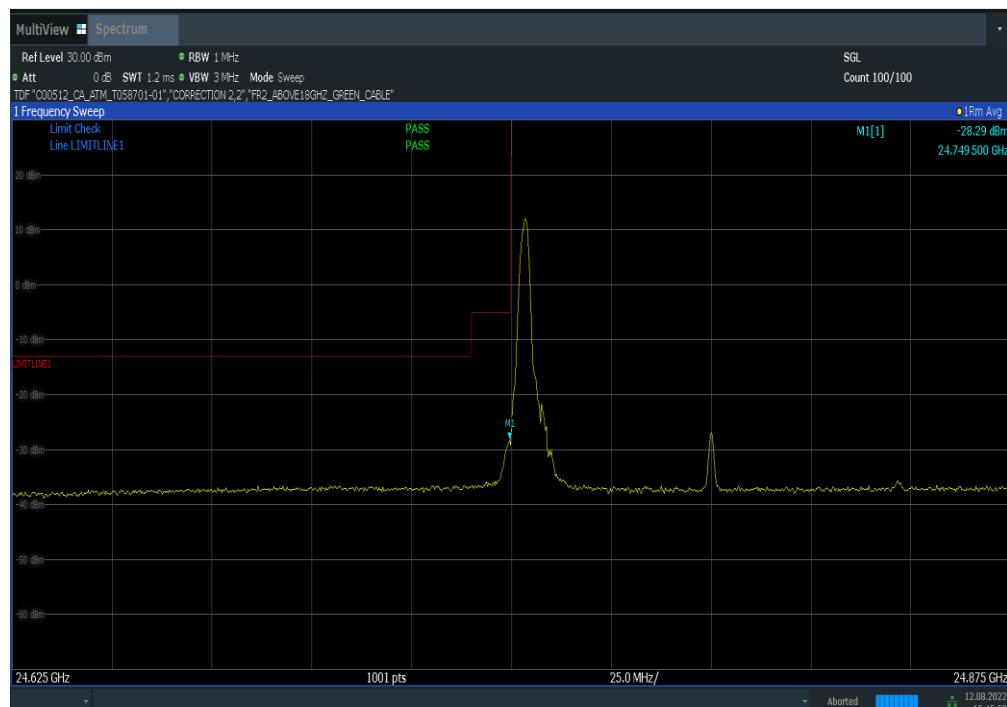
FCC ID: BCGA2764		PART 30 MEASUREMENT REPORT (CERTIFICATION)		Approved by: Technical Manager
Test Report S/N: 1C2205090028-06-R1.BCG	Test Dates: 5/30/2022 – 9/24/2022	EUT Type: Tablet Device		Page 556 of 999

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Plot 7-981. Ant M2 Lower Band Edge (Band n258-R2 50MHz-4CC SISO Dual Pol DFTs-OFDM – QPSK Full RB)
ACLRResults

Plot 7-982. Ant M2 Lower Band Edge (Band n258-R2 50MHz-4CC SISO Dual Pol DFTs-OFDM – QPSK 1RB)

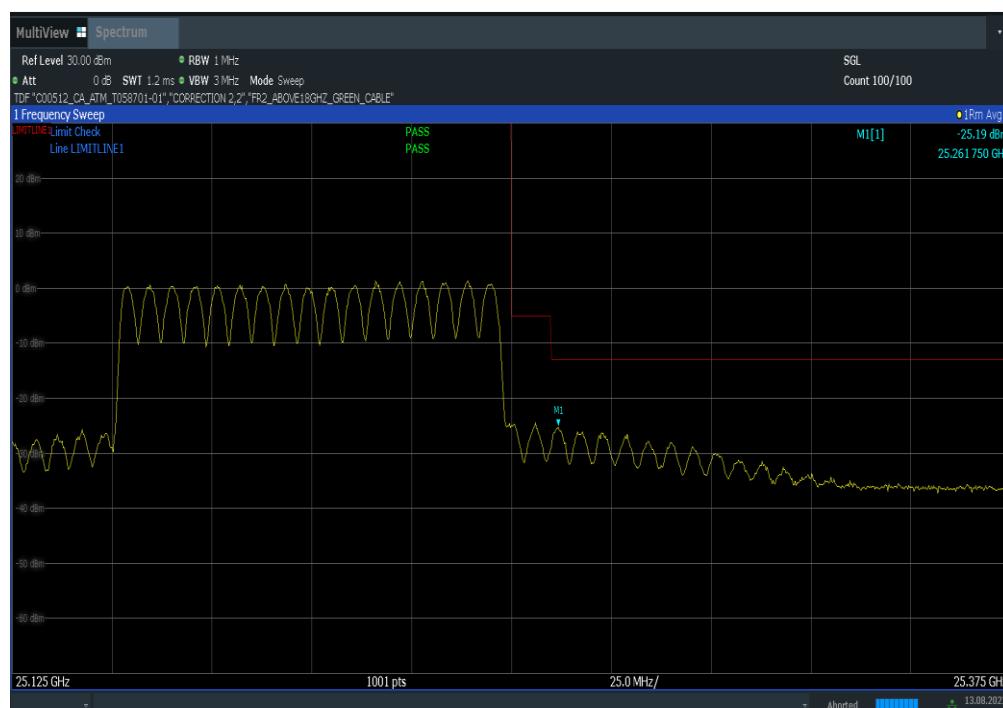
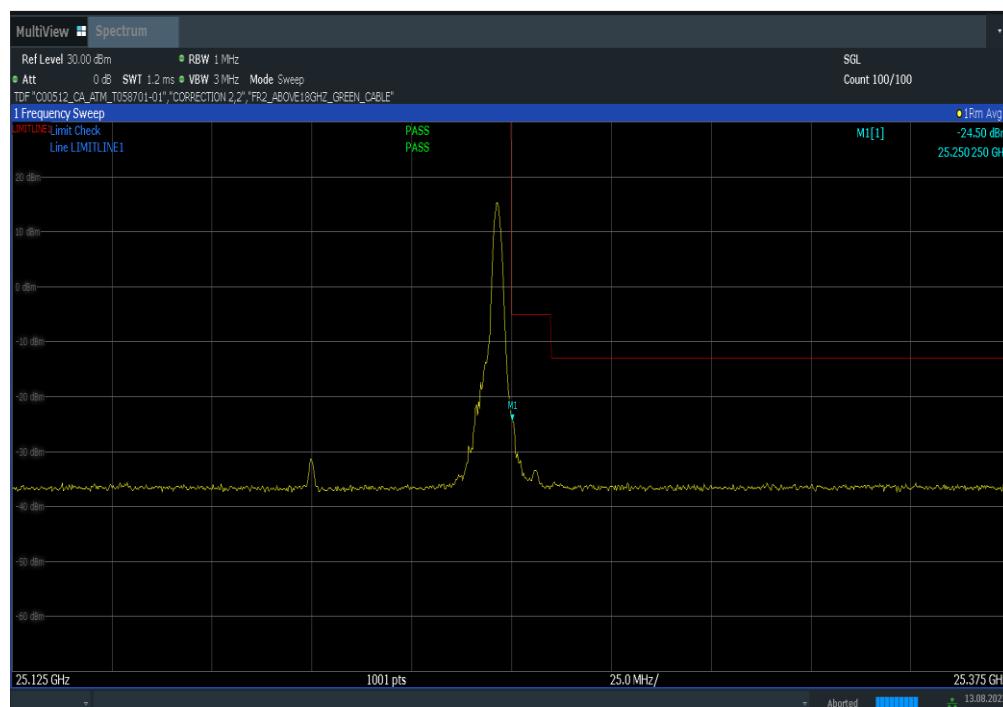
FCC ID: BCGA2764		PART 30 MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N: 1C2205090028-06-R1.BCG	Test Dates: 5/30/2022 – 9/24/2022	EUT Type: Tablet Device	Page 557 of 999

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Plot 7-983. Ant M2 Upper Band Edge (Band n258-R2 50MHz-4CC SISO Dual Pol DFTs-OFDM – QPSK Full RB)
ACLRResults

Plot 7-984. Ant M2 Upper Band Edge (Band n258-R2 50MHz-4CC SISO Dual Pol DFTs-OFDM – QPSK 1RB)

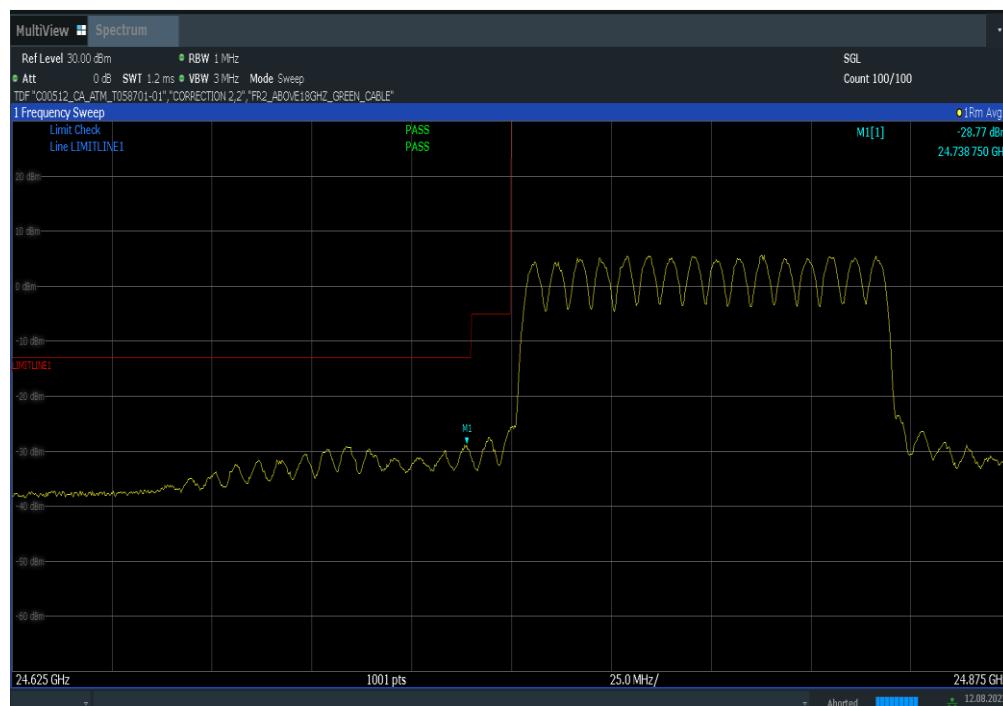
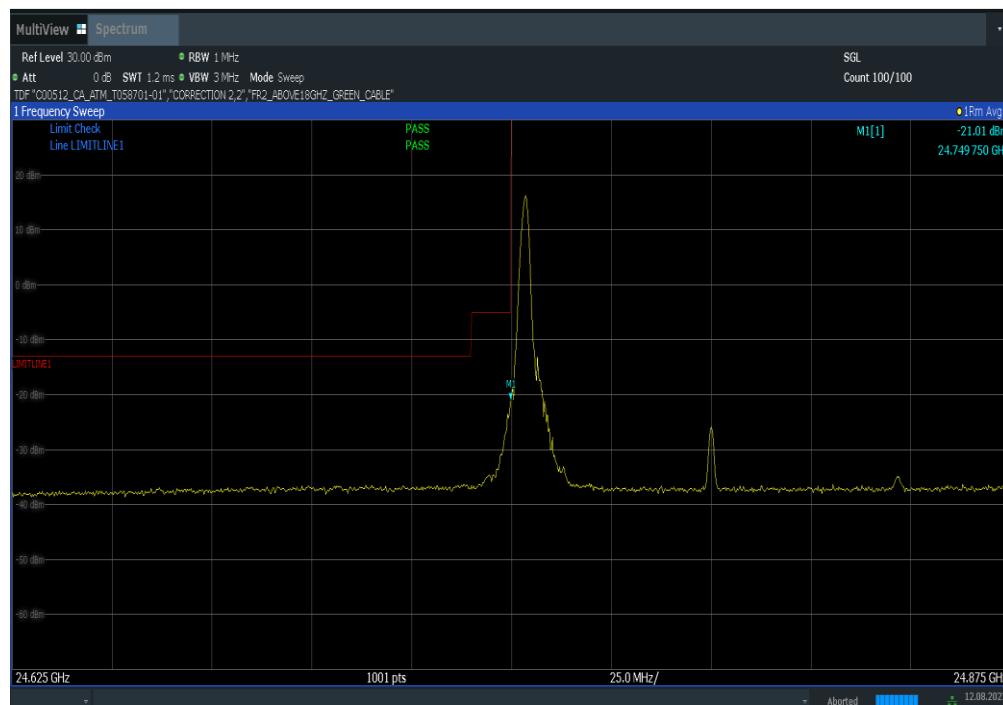
FCC ID: BCGA2764		PART 30 MEASUREMENT REPORT (CERTIFICATION)		Approved by: Technical Manager
Test Report S/N: 1C2205090028-06-R1.BCG	Test Dates: 5/30/2022 – 9/24/2022	EUT Type: Tablet Device	Page 558 of 999	

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Plot 7-985. Ant M2 Lower Band Edge (Band n258-R2 100MHz-1CC MIMO CP-OFDM – QPSK Full RB)
ACLRResults

Plot 7-986. Ant M2 Lower Band Edge (Band n258-R2 100MHz-1CC MIMO CP-OFDM – QPSK 1RB)

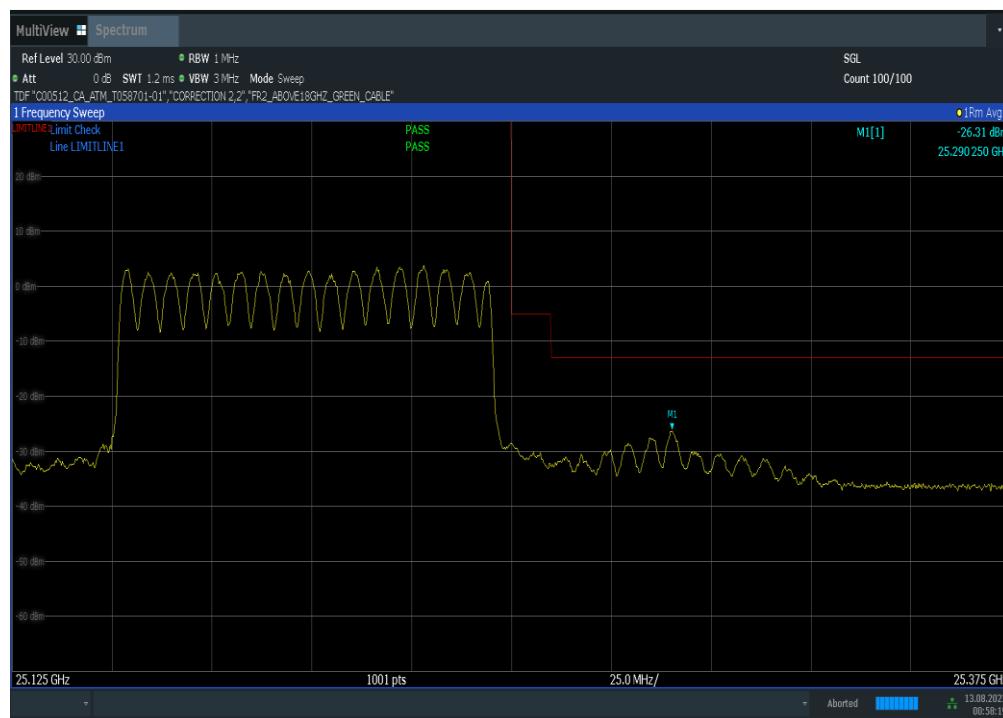
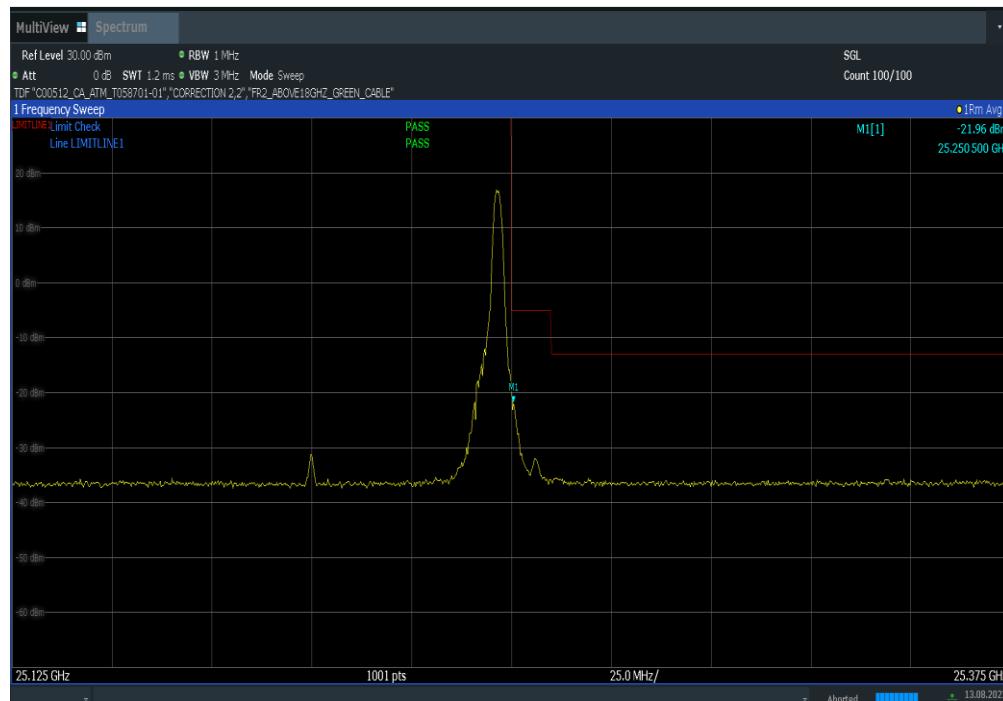
FCC ID: BCGA2764		PART 30 MEASUREMENT REPORT (CERTIFICATION)		Approved by: Technical Manager
Test Report S/N: 1C2205090028-06-R1.BCG	Test Dates: 5/30/2022 – 9/24/2022	EUT Type: Tablet Device		Page 559 of 999

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Plot 7-987. Ant M2 Upper Band Edge (Band n258-R2 100MHz-1CC MIMO CP-OFDM – QPSK Full RB)
ACLRResults

Plot 7-988. Ant M2 Upper Band Edge (Band n258-R2 100MHz-1CC MIMO CP-OFDM – QPSK 1RB)

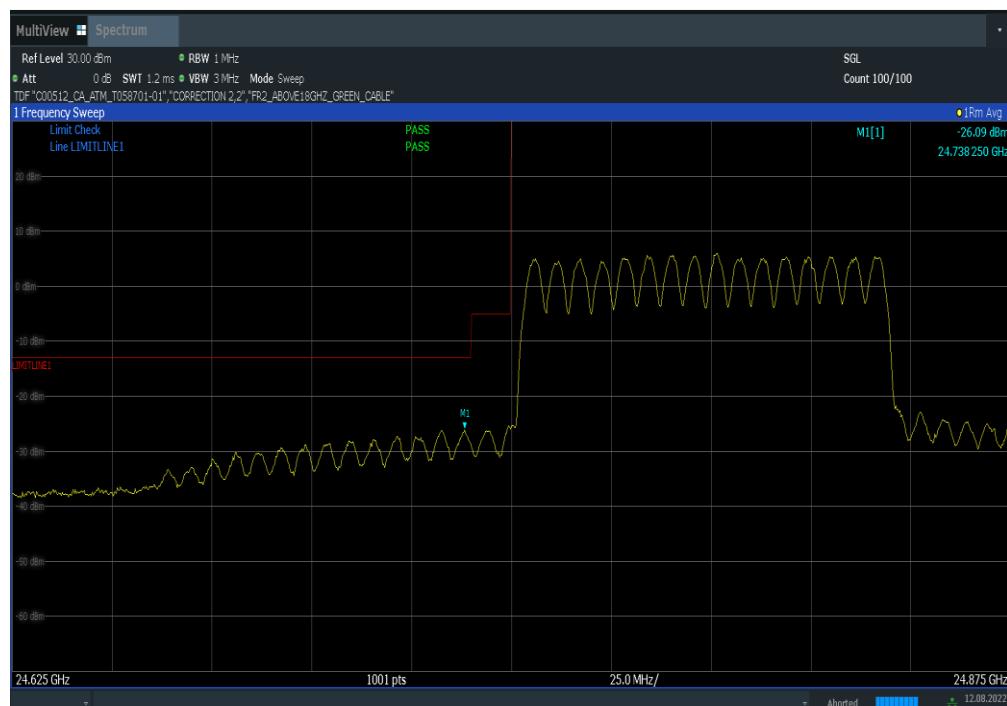
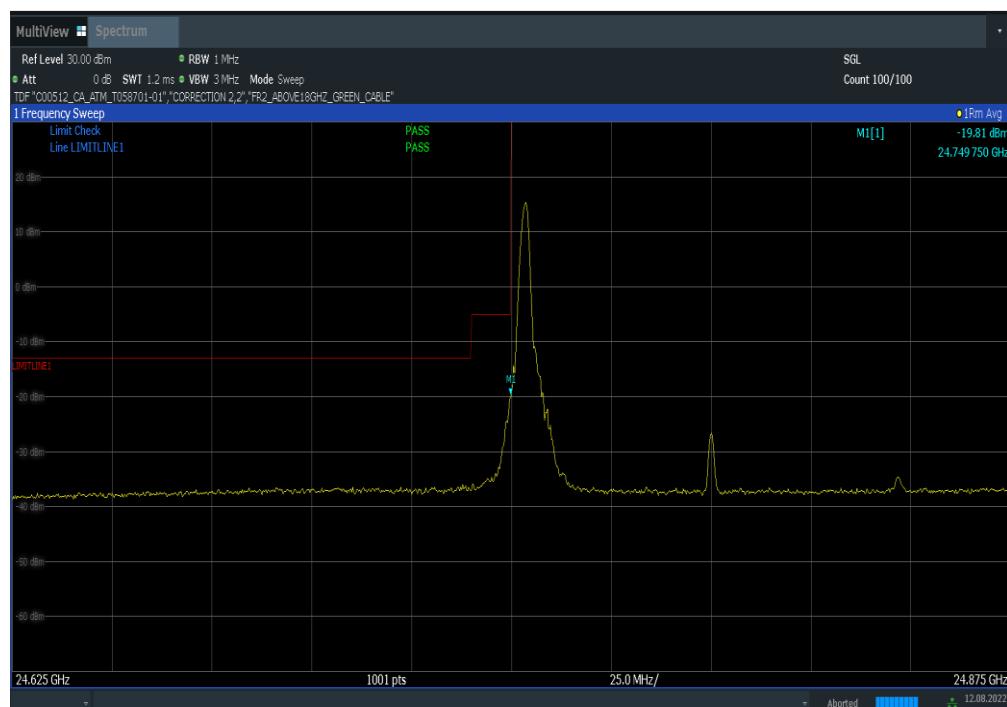
FCC ID: BCGA2764		PART 30 MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N: 1C2205090028-06-R1.BCG	Test Dates: 5/30/2022 – 9/24/2022	EUT Type: Tablet Device	Page 560 of 999

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Plot 7-989. Ant M2 Lower Band Edge (Band n258-R2 100MHz-1CC SISO Dual Pol DFTs-OFDM – $\pi/2$ BPSK Full RB)
ACLRResults

Plot 7-990. Ant M2 Lower Band Edge (Band n258-R2 100MHz-1CC SISO Dual Pol DFTs-OFDM – $\pi/2$ BPSK 1RB)

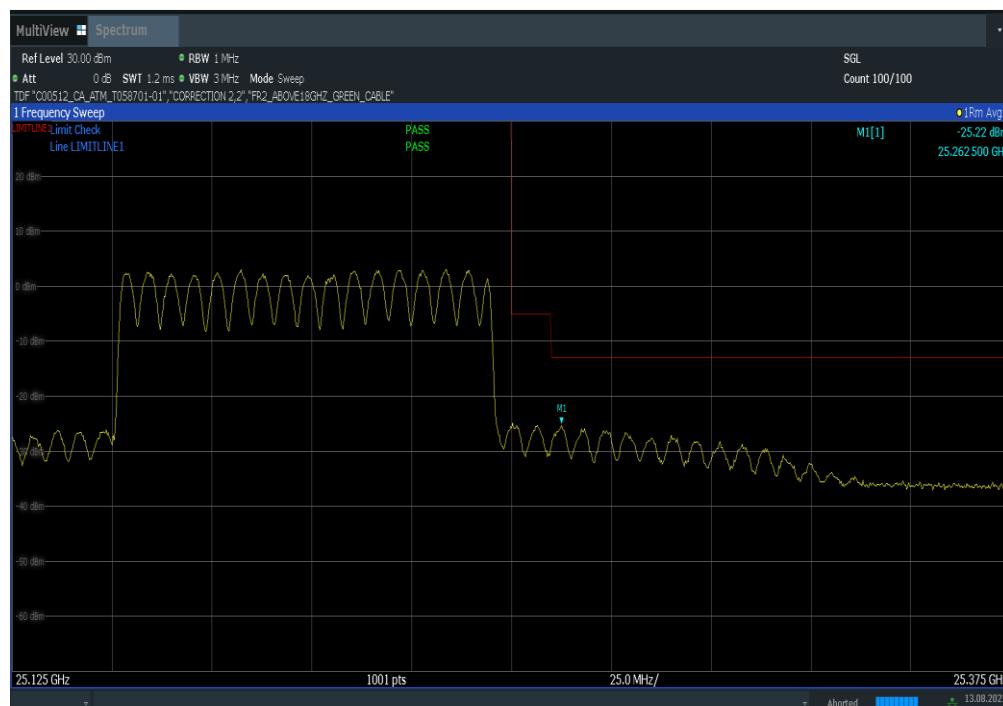
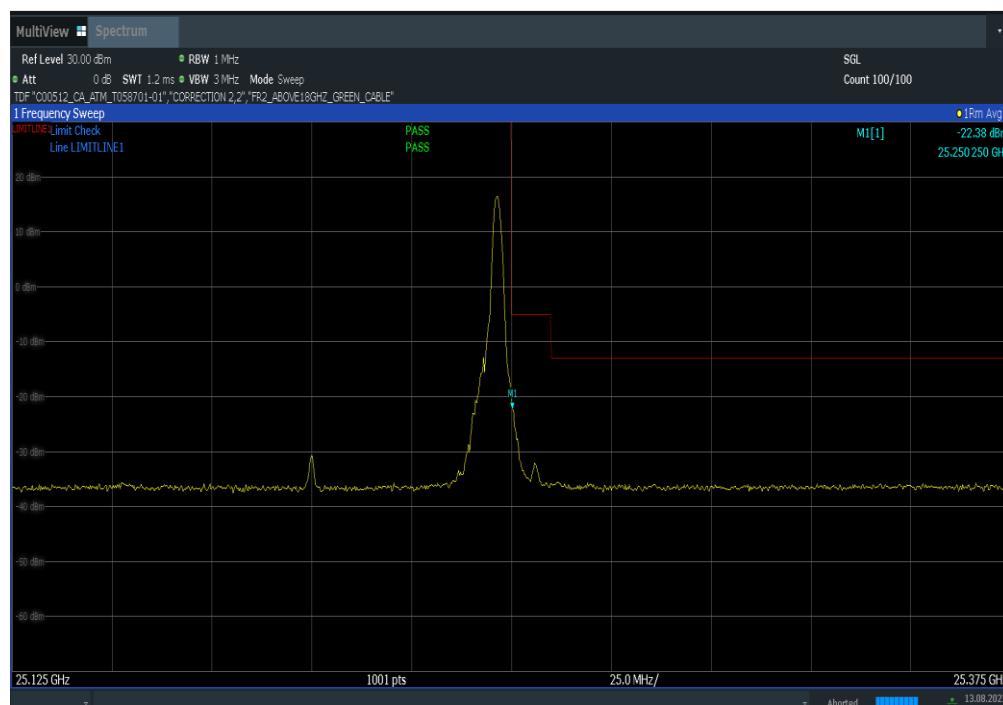
FCC ID: BCGA2764		PART 30 MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N: 1C2205090028-06-R1.BCG	Test Dates: 5/30/2022 – 9/24/2022	EUT Type: Tablet Device	Page 561 of 999

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Plot 7-991. Ant M2 Upper Band Edge (Band n258-R2 100MHz-1CC SISO Dual Pol DFTs-OFDM – $\pi/2$ BPSK Full RB)
ACLRResults

Plot 7-992. Ant M2 Upper Band Edge (Band n258-R2 100MHz-1CC SISO Dual Pol DFTs-OFDM – $\pi/2$ BPSK 1RB)

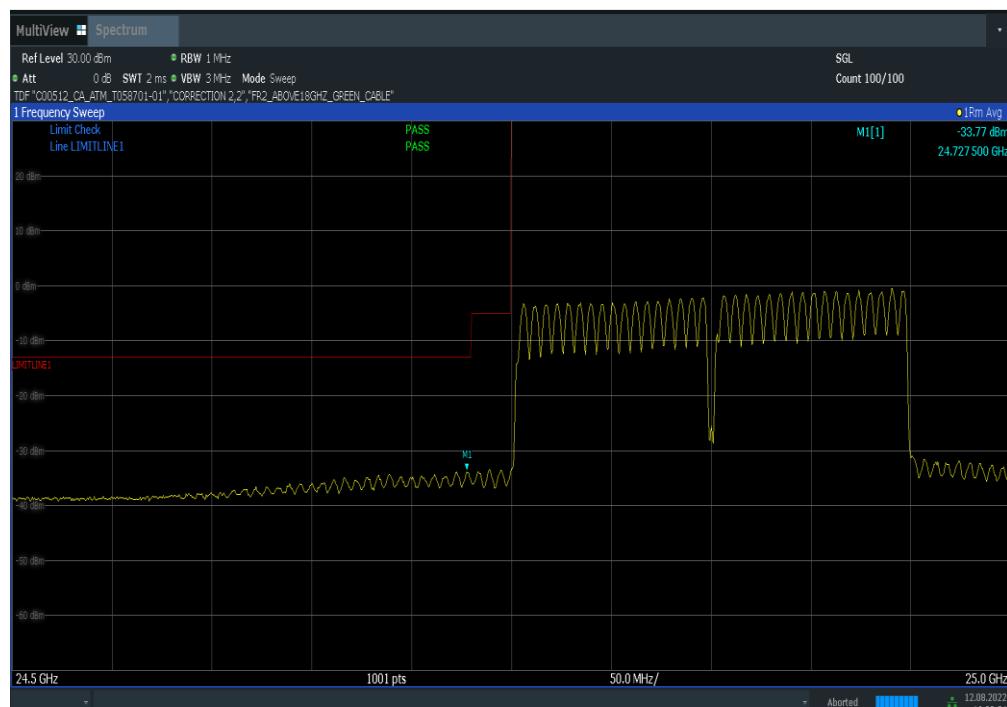
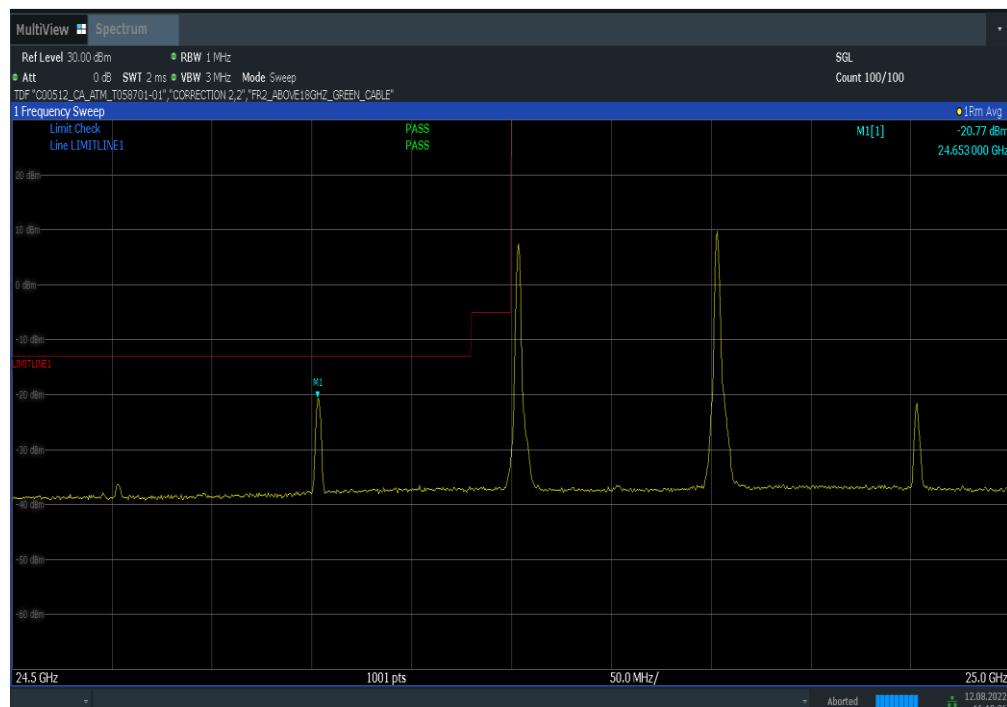
FCC ID: BCGA2764		PART 30 MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N: 1C2205090028-06-R1.BCG	Test Dates: 5/30/2022 – 9/24/2022	EUT Type: Tablet Device	Page 562 of 999

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Plot 7-993. Ant M2 Lower Band Edge (Band n258-R2 100MHz-1CC SISO Dual Pol DFTs-OFDM – QPSK Full RB)
ACLRResults

Plot 7-994. Ant M2 Lower Band Edge (Band n258-R2 100MHz-1CC SISO Dual Pol DFTs-OFDM – QPSK 1RB)

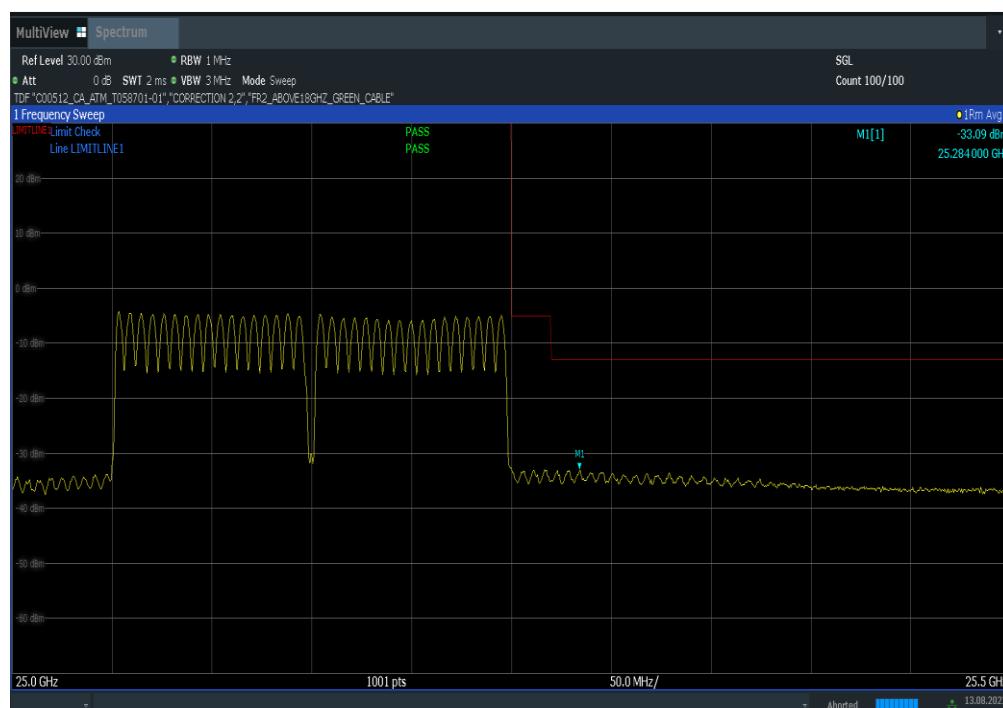
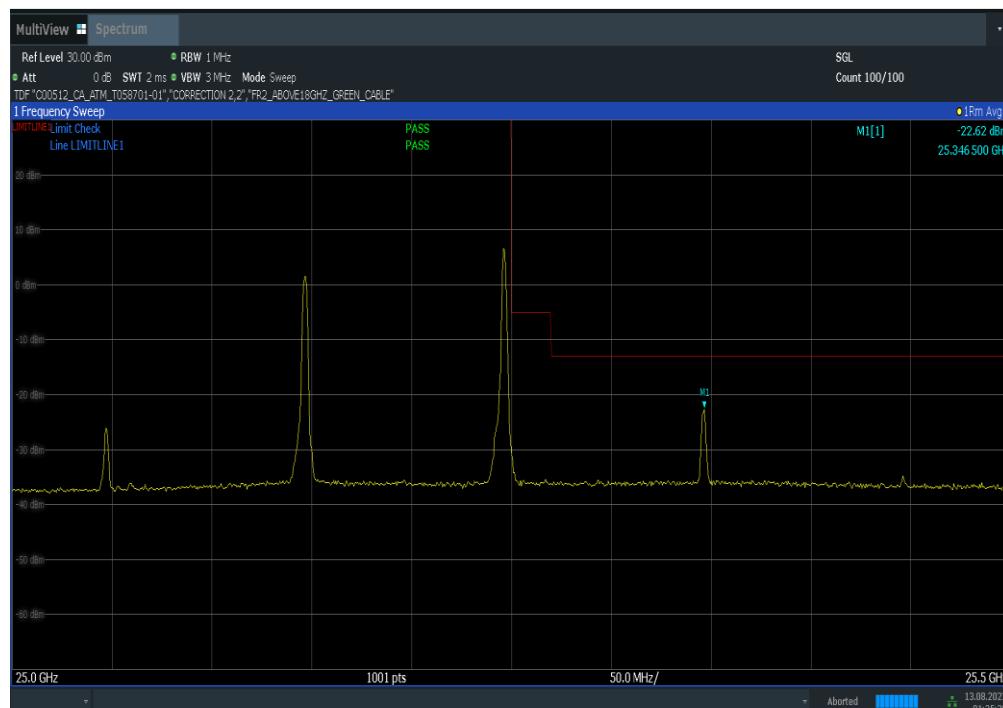
FCC ID: BCGA2764		PART 30 MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N: 1C2205090028-06-R1.BCG	Test Dates: 5/30/2022 – 9/24/2022	EUT Type: Tablet Device	Page 563 of 999

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Plot 7-995. Ant M2 Upper Band Edge (Band n258-R2 100MHz-1CC SISO Dual Pol DFTs-OFDM – QPSK Full RB)
ACLRResults

Plot 7-996. Ant M2 Upper Band Edge (Band n258-R2 100MHz-1CC SISO Dual Pol DFTs-OFDM – QPSK 1RB)

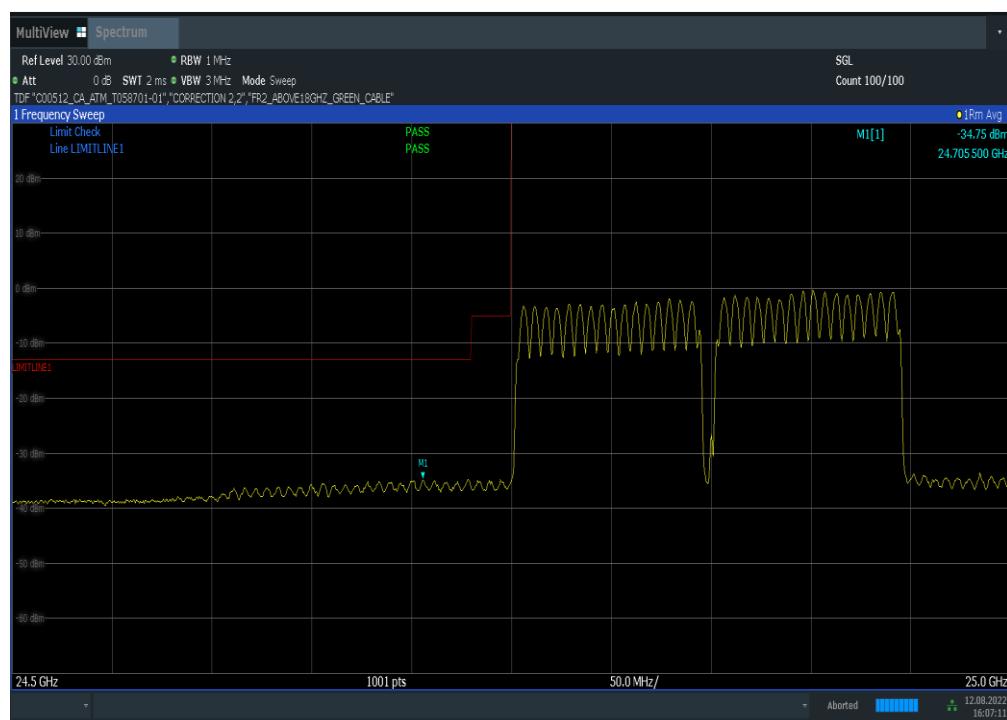
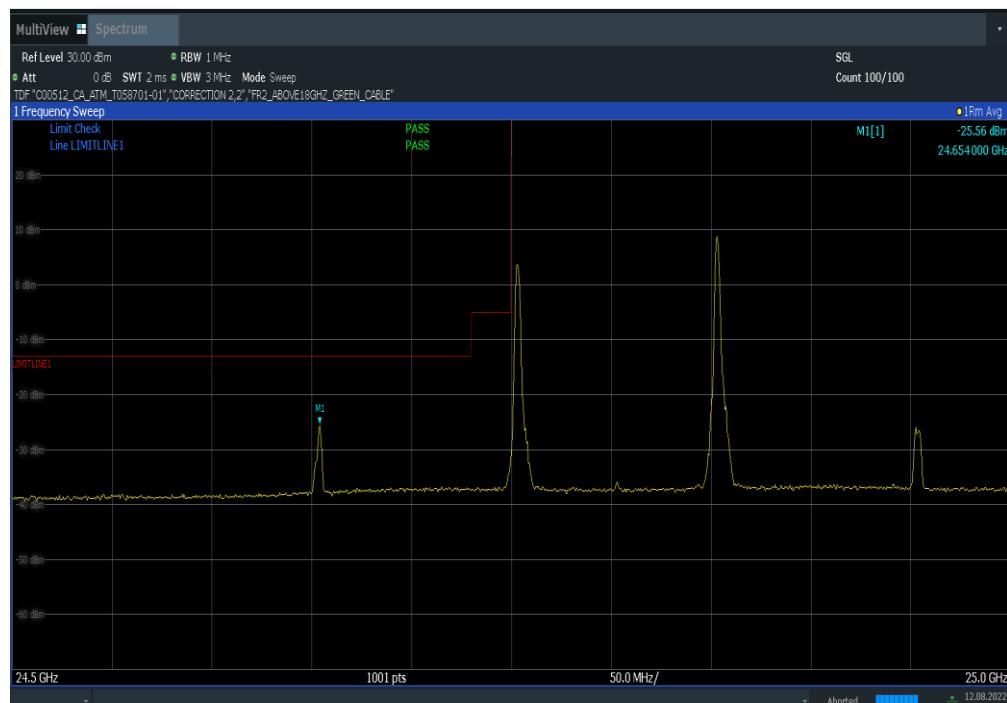
FCC ID: BCGA2764		PART 30 MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N: 1C2205090028-06-R1.BCG	Test Dates: 5/30/2022 – 9/24/2022	EUT Type: Tablet Device	Page 564 of 999

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Plot 7-997. Ant M2 Lower Band Edge (Band n258-R2 100MHz-2CC MIMO CP-OFDM – QPSK Full RB)
ACLRResults

Plot 7-998. Ant M2 Lower Band Edge (Band n258-R2 100MHz-2CC MIMO CP-OFDM – QPSK 1RB)

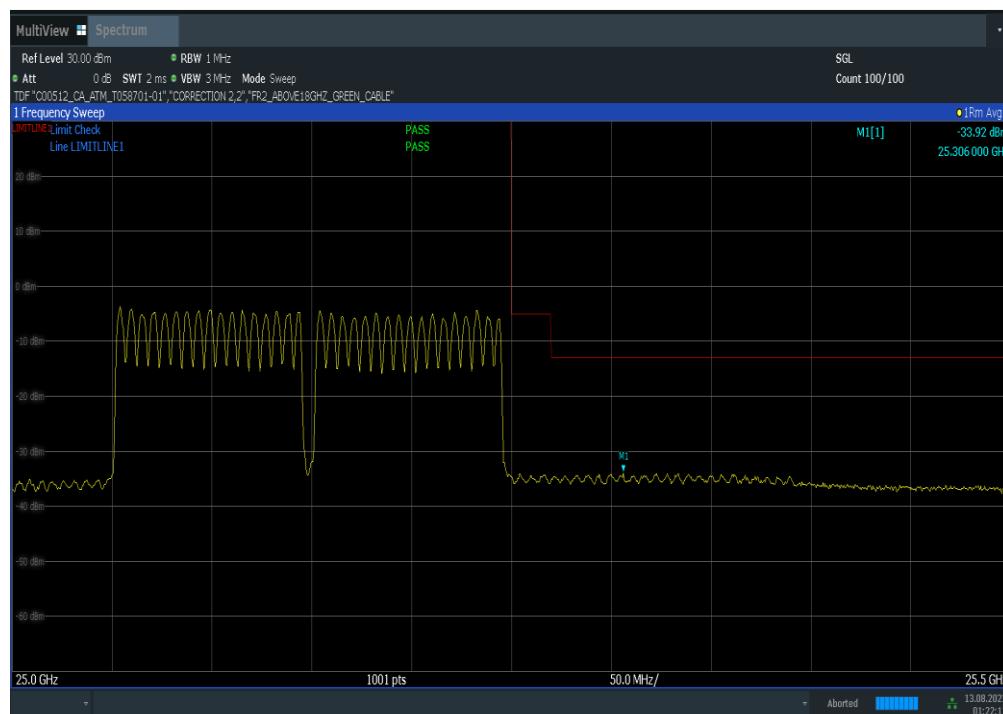
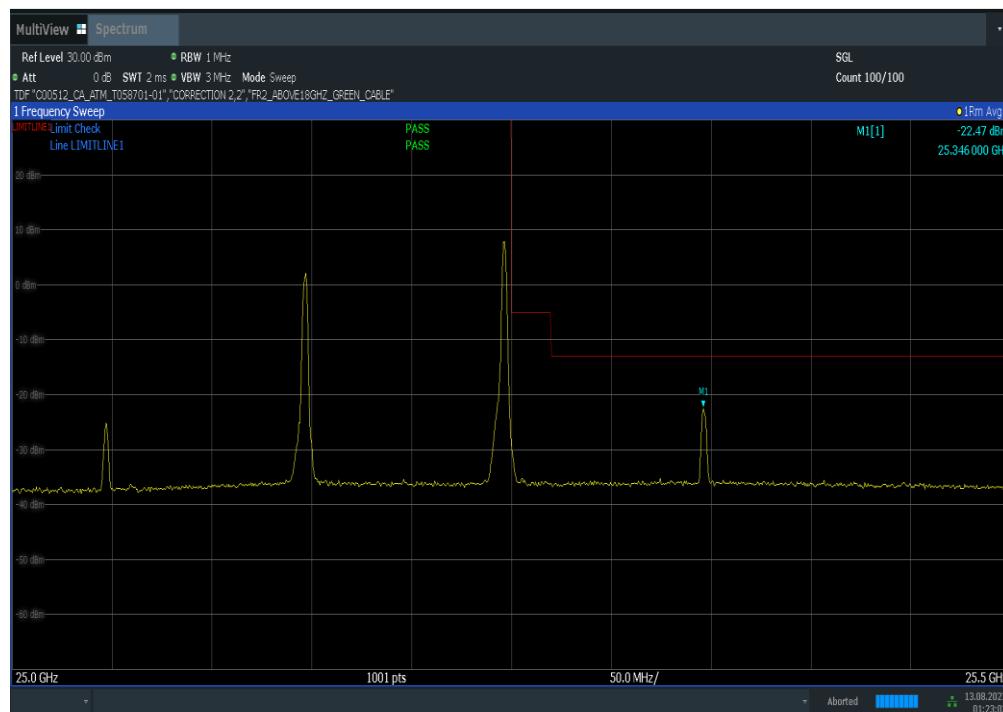
FCC ID: BCGA2764		PART 30 MEASUREMENT REPORT (CERTIFICATION)		Approved by: Technical Manager
Test Report S/N: 1C2205090028-06-R1.BCG	Test Dates: 5/30/2022 – 9/24/2022	EUT Type: Tablet Device		Page 565 of 999

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Plot 7-999. Ant M2 Upper Band Edge (Band n258-R2 100MHz-2CC MIMO CP-OFDM – QPSK Full RB)
ACLRResults

Plot 7-1000. Ant M2 Upper Band Edge (Band n258-R2 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 566 of 999

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Plot 7-1001. Ant M2 Lower Band Edge (Band n258-R2 100MHz-2CC SISO Dual Pol DFTs-OFDM – $\pi/2$ BPSK Full RB)
ACLRResults

Plot 7-1002. Ant M2 Lower Band Edge (Band n258-R2 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 567 of 999	

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Plot 7-1003. Ant M2 Upper Band Edge (Band n258-R2 100MHz-2CC SISO Dual Pol DFTs-OFDM – $\pi/2$ BPSK Full RB)
ACLRResults

Plot 7-1004. Ant M2 Upper Band Edge (Band n258-R2 100MHz-2CC SISO Dual Pol DFTs-OFDM – $\pi/2$ BPSK 1RB)

FCC ID: BCGA2764		PART 30 MEASUREMENT REPORT (CERTIFICATION)		Approved by: Technical Manager
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