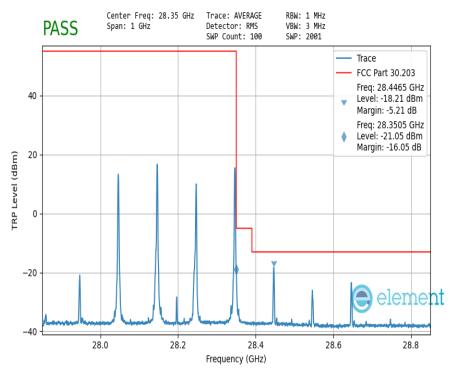


Plot 7-1411. Ant M3 Upper Band Edge (Band n261 100MHz-4CC SISO Dual Pol DFTs-OFDM – π/2 BPSK Full RB)

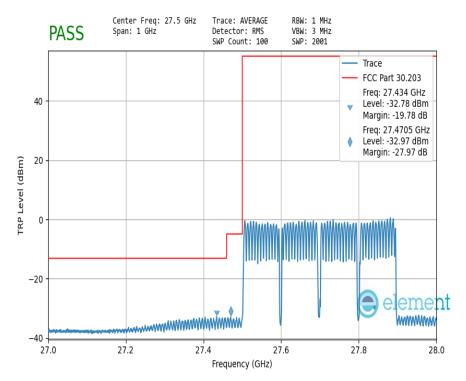


Plot 7-1412. Ant M3 Upper Band Edge (Band n261 100MHz-4CC SISO Dual Pol DFTs-OFDM – π/2 BPSK 1RB)

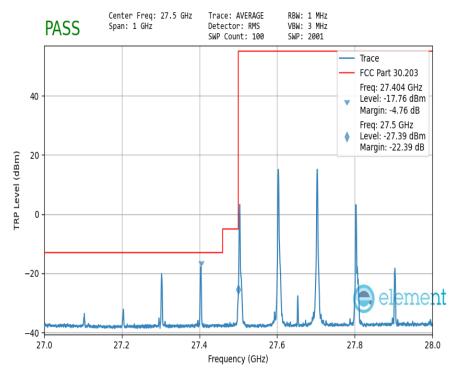
FCC ID: BCGA2435	element	PART 30 MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dogg 700 of 000
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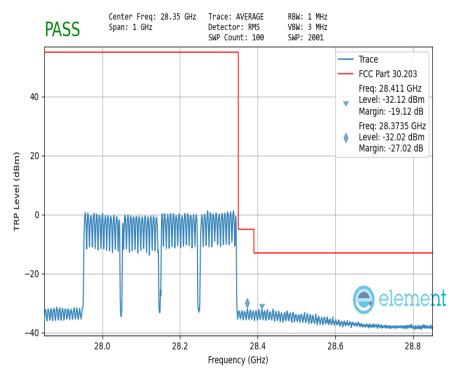
Plot 7-1413. Ant M3 Lower Band Edge (Band n261 100MHz-4CC SISO Dual Pol DFTs-OFDM – QPSK Full RB)



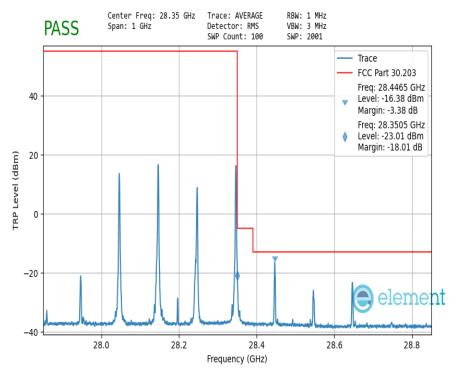
Plot 7-1414. Ant M3 Lower Band Edge (Band n261 100MHz-4CC SISO Dual Pol DFTs-OFDM – QPSK 1RB)

FCC ID: BCGA2435	element	PART 30 MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
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Plot 7-1415. Ant M3 Upper Band Edge (Band n261 100MHz-4CC SISO Dual Pol DFTs-OFDM - QPSK Full RB)



Plot 7-1416. Ant M3 Upper Band Edge (Band n261 100MHz-4CC SISO Dual Pol DFTs-OFDM - QPSK 1RB)

FCC ID: BCGA2435	element	PART 30 MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Page 782 of 999
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## 7.5.10 Band n260 - Ant M0

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]
		Low	37025.04	MIMO	CP-OFDM	QPSK	V	47 + 175	Full	-17.37	-13	-4.37
		Low	37025.04	MIMO	CP-OFDM	QPSK	V	47 + 175	1 Low	-12.08	-5	-7.08
		High	39975.00	MIMO	CP-OFDM	QPSK	V	47 + 175	Full	-13.06	-5	-8.06
		High	39975.00	MIMO	CP-OFDM	QPSK	V	47 + 175	1 High	-16.06	-5	-11.06
		Low	37025.04	SISO Dual Pol	DFT-s-OFDM	π/2 BPSK	V	47 + 175	Full	-22.34	-13	-9.34
50	1	Low	37025.04	SISO Dual Pol	DFT-s-OFDM	π/2 BPSK	V	47 + 175	1 Low	-8.73	-5	-3.73
50	1	High	39975.00	SISO Dual Pol	DFT-s-OFDM	π/2 BPSK	V	47 + 175	Full	-27.19	-13	-14.19
		High	39975.00	SISO Dual Pol	DFT-s-OFDM	π/2 BPSK	V	47 + 175	1 High	-13.43	-5	-8.43
		Low	37025.04	SISO Dual Pol	DFT-s-OFDM	QPSK	V	47 + 175	Full	-18.34	-13	-5.34
		Low	37025.04	SISO Dual Pol	DFT-s-OFDM	QPSK	V	47 + 175	1 Low	-9.98	-5	-4.98
		High	39975.00	SISO Dual Pol	DFT-s-OFDM	QPSK	V	47 + 175	Full	-22.85	-13	-9.85
		High	39975.00	SISO Dual Pol	DFT-s-OFDM	QPSK	V	47 + 175	1 High	-15.83	-5	-10.83
		Low	37050.06	MIMO	CP-OFDM	QPSK	V	47 + 175	Full	-31.68	-13	-18.68
		Low	37050.06	MIMO	CP-OFDM	QPSK	V	47 + 175	1 Low	-23.77	-13	-10.77
		High	39949.98	MIMO	CP-OFDM	QPSK	V	47 + 175	Full	-19.21	-5	-14.21
		High	39949.98	MIMO	CP-OFDM	QPSK	V	47 + 175	1 High	-29.12	-13	-16.12
		Low	37050.06	SISO Dual Pol	DFT-s-OFDM	π/2 BPSK	V	47 + 175	Full	-31.44	-13	-18.44
		Low	37050.06	SISO Dual Pol	DFT-s-OFDM	π/2 BPSK	V	47 + 175	1 Low	-23.47	-13	-10.47
50+50	2	High	39949.98	SISO Dual Pol	DFT-s-OFDM	π/2 BPSK	V	47 + 175	Full	-34.53	-13	-21.53
		High	39949.98	SISO Dual Pol	DFT-s-OFDM	π/2 BPSK	V	47 + 175	1 High	-33.39	-13	-20.39
		Low	37050.06	SISO Dual Pol	DFT-s-OFDM	QPSK	V	47 + 175	Full	-24.74	-13	-11.78
		Low	37050.06	SISO Dual Pol	DFT-s-OFDM	QPSK	V	47 + 175	1 Low	-21.63	-13	-8.63
		High	39949.98	SISO Dual Pol	DFT-s-OFDM	QPSK	V	47 + 175	Full	-34.36	-13	-21.36
		High	39949.98	SISO Dual Pol	DFT-s-OFDM	QPSK	V	47 + 175	1 High	-30.50	-13	-17.50
		Low	37075.08	MIMO	CP-OFDM	QPSK	V	47 + 175	Full	-30.87	-13	-17.87
		Low	37075.08	MIMO	CP-OFDM	QPSK	V	47 + 175	1 Low	-24.08	-13	-11.08
		High	39924.96	MIMO	CP-OFDM	QPSK	V	47 + 175	Full	-34.17	-13	-21.17
		High	39924.96	MIMO	CP-OFDM	QPSK	V	47 + 175	1 High	-26.54	-13	-13.54
		Low	37075.08	SISO Dual Pol	DFT-s-OFDM	π/2 BPSK	V	47 + 175	Full	-30.11	-13	-17.11
		Low	37075.08	SISO Dual Pol	DFT-s-OFDM	π/2 BPSK	V	47 + 175	1 Low	-25.70	-13	-12.70
50+50+50	3		39924.96	SISO Dual Pol	DFT-s-OFDM	π/2 BPSK	V	47 + 175	Full	-34.64	-13	-12.70
		High					V				-13	
		High	39924.96	SISO Dual Pol	DFT-s-OFDM	π/2 BPSK QPSK	V	47 + 175	1 High Full	-29.68	-13	-16.68 -17.47
		Low	37075.08	SISO Dual Pol	DFT-s-OFDM	QPSK	V	47 + 175		-30.47	-13	
		Low	37075.08		DFT-s-OFDM		V	47 + 175	1 Low	-23.69		-10.69
		High	39924.96	SISO Dual Pol	DFT-s-OFDM	QPSK	V	47 + 175	Full	-34.61	-13	-21.61
		High	39924.96	SISO Dual Pol	DFT-s-OFDM	QPSK		47 + 175	1 High	-25.83	-13	-12.83
		Low	37100.10	MIMO	CP-OFDM	QPSK	V	47 + 175	Full	-31.41	-13	-18.41
		Low	37100.10	MIMO	CP-OFDM	QPSK	V	47 + 175	1 Low	-24.70	-13	-11.70
		High	39899.94	MIMO	CP-OFDM	QPSK	V	47 + 175	Full	-34.25	-13	-21.25
		High	39899.94	MIMO	CP-OFDM	QPSK	V	47 + 175	1 High	-26.92	-13	-13.92
		Low	37100.10	SISO Dual Pol	DFT-s-OFDM	π/2 BPSK	V	47 + 175	Full	-31.17	-13	-18.17
50+50+50+50	4	Low	37100.10	SISO Dual Pol	DFT-s-OFDM	π/2 BPSK	V	47 + 175	1 Low	-23.60	-13	-10.60
		High	39899.94	SISO Dual Pol	DFT-s-OFDM	π/2 BPSK	V	47 + 175	Full	-34.52	-13	-21.52
		High	39899.94	SISO Dual Pol	DFT-s-OFDM	π/2 BPSK	V	47 + 175	1 High	-28.83	-13	-15.83
		Low	37100.10	SISO Dual Pol	DFT-s-OFDM	QPSK	V	47 + 175	Full	-30.78	-13	-17.78
		Low	37100.10	SISO Dual Pol	DFT-s-OFDM	QPSK	V	47 + 175	1 Low	-23.04	-13	-10.04
		High	39899.94	SISO Dual Pol	DFT-s-OFDM	QPSK	V	47 + 175	Full	-34.28	-13	-21.28
		High	39899.94	SISO Dual Pol	DFT-s-OFDM	QPSK	V	47 + 175	1 High	-25.64	-13	-12.64

Table 7-153. Ant M0 – Band Edge Measurement Table (Band n260 – 50MHz)

FCC ID: BCGA2435	element	PART 30 MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
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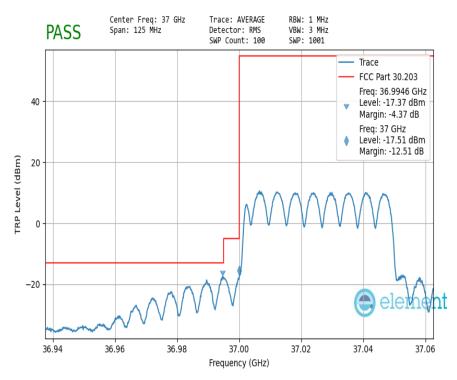


Bandwidth (MHz)	CCs Active	Channel	Frequency [MHz]	Antenna Diversity	Waveform	Modulation	Beam Polarization	Beam ID	RB Config	Average EIRP [dBm]	TRP Limit [dBm]	Margin [dB]
		Low	37050.00	MIMO	CP-OFDM	QPSK	V	47 + 175	Full	-21.05	-13	-8.05
		Low	37050.00	MIMO	CP-OFDM	QPSK	V	47 + 175	1 Low	-13.28	-5	-8.28
		High	39949.92	MIMO	CP-OFDM	QPSK	V	47 + 175	Full	-25.75	-13	-12.75
		High	39949.92	MIMO	CP-OFDM	QPSK	V	47 + 175	1 High	-19.27	-5	-14.27
		Low	37050.00	SISO Dual Pol	DFT-s-OFDM	π/2 BPSK	V	47 + 175	Full	-25.21	-13	-12.21
		Low	37050.00	SISO Dual Pol	DFT-s-OFDM	π/2 BPSK	V	47 + 175	1 Low	-9.28	-5	-4.28
100	1	High	39949.92	SISO Dual Pol	DFT-s-OFDM	π/2 BPSK	V	47 + 175	Full	-29.69	-13	-16.69
		High	39949.92	SISO Dual Pol	DFT-s-OFDM	π/2 BPSK	V	47 + 175	1 High	-20.47	-5	-15.47
		Low	37050.00	SISO Dual Pol	DFT-s-OFDM	QPSK	V	47 + 175	Full	-21.60	-13	-8.60
		Low	37050.00	SISO Dual Pol	DFT-s-OFDM	QPSK	V	47 + 175	1 Low	-8.38	-5	-3.38
		High	39949.92	SISO Dual Pol	DFT-s-OFDM	QPSK	V	47 + 175	Full	-25.59	-13	-12.59
		High	39949.92	SISO Dual Pol	DFT-s-OFDM	QPSK	V	47 + 175	1 High	-21.50	-5	-16.50
		Low	37100.04	MIMO	CP-OFDM	QPSK	V	47 + 175	Full	-32.30	-13	-19.30
		Low	37100.04	MIMO	CP-OFDM	QPSK	V	47 + 175	1 Low	-20.61	-13	-7.61
		High	39899.88	MIMO	CP-OFDM	QPSK	V	47 + 175	Full	-34.22	-13	-21.22
		High	39899.88	MIMO	CP-OFDM	QPSK	V	47 + 175	1 High	-27.16	-13	-14.16
		Low	37100.04	SISO Dual Pol	DFT-s-OFDM	π/2 BPSK	V	47 + 175	Full	-32.73	-13	-19.73
		Low	37100.04	SISO Dual Pol	DFT-s-OFDM	π/2 BPSK	V	47 + 175	1 Low	-19.67	-13	-6.67
100+100	2	High	39899.88	SISO Dual Pol	DFT-s-OFDM	π/2 BPSK	V	47 + 175	Full	-34.75	-13	-21.75
		High	39899.88	SISO Dual Pol	DFT-s-OFDM	π/2 BPSK	V	47 + 175	1 High	-33.13	-13	-20.13
		Low	37100.04	SISO Dual Pol	DFT-s-OFDM	QPSK	V	47 + 175	Full	-32.70	-13	-19.70
		Low	37100.04	SISO Dual Pol	DFT-s-OFDM	QPSK	V	47 + 175	1 Low	-20.17	-13	-7.17
		High	39899.88	SISO Dual Pol	DFT-s-OFDM	QPSK	V	47 + 175	Full	-34.76	-13	-21.76
		High	39899.88	SISO Dual Pol	DFT-s-OFDM	QPSK	V	47 + 175	1 High	-31.91	-13	-18.91
		Low	37150.08	MIMO	CP-OFDM	QPSK	V	47 + 175	Full	-32.28	-13	-19.28
		Low	37150.08	MIMO	CP-OFDM	QPSK	V	47 + 175	1 Low	-17.04	-13	-4.04
		High	39849.84	MIMO	CP-OFDM	QPSK	V	47 + 175	Full	-34.48	-13	-21.48
		High	39849.84	MIMO	CP-OFDM	QPSK	V	47 + 175	1 High	-28.71	-13	-15.71
		Low	37150.08	SISO Dual Pol	DFT-s-OFDM	π/2 BPSK	V	47 + 175	Full	-31.70	-13	-18.70
		Low	37150.08	SISO Dual Pol	DFT-s-OFDM	π/2 BPSK	V	47 + 175	1 Low	-18.39	-13	-5.39
100+100+100	3	High	39849.84	SISO Dual Pol	DFT-s-OFDM	π/2 BPSK	V	47 + 175	Full	-34.64	-13	-21.64
		High	39849.84	SISO Dual Pol	DFT-s-OFDM	π/2 BPSK	V	47 + 175	1 High	-31.34	-13	-18.34
		Low	37150.08	SISO Dual Pol	DFT-s-OFDM	QPSK	V	47 + 175	Full	-31.71	-13	-18.71
		Low	37150.08	SISO Dual Pol	DFT-s-OFDM	QPSK	V	47 + 175	1 Low	-18.96	-13	-5.96
		High	39849.84	SISO Dual Pol	DFT-s-OFDM	QPSK	V	47 + 175	Full	-34.41	-13	-21.41
		High	39849.84	SISO Dual Pol	DFT-s-OFDM	QPSK	V	47 + 175	1 High	-28.28	-13	-15.28
		Low	37200.12	MIMO	CP-OFDM	QPSK	V	47 + 175	Full	-32.28	-13	-19.28
		Low	37200.12	MIMO	CP-OFDM	QPSK	V	47 + 175	1 Low	-17.67	-13	-4.67
		High	39799.80	MIMO	CP-OFDM	QPSK	V	47 + 175	Full	-34.22	-13	-21.22
	High	39799.80	MIMO	CP-OFDM	QPSK	V	47 + 175	1 High	-25.37	-13	-12.37	
		Low	37200.12	SISO Dual Pol	DFT-s-OFDM	π/2 BPSK	V	47 + 175	Full	-32.31	-13	-19.31
		Low	37200.12	SISO Dual Pol	DFT-s-OFDM	π/2 BPSK	V	47 + 175	1 Low	-17.40	-13	-4.40
100+100+100+100	4	High	39799.80	SISO Dual Pol	DFT-s-OFDM	π/2 BPSK	V	47 + 175	Full	-34.47	-13	-4.40
		High	39799.80	SISO Dual Pol	DFT-s-OFDM	π/2 BPSK	V	47 + 175	1 High	-34.47	-13	-21.47
		Low	37200.12	SISO Dual Pol	DFT-s-OFDM	QPSK	V	47 + 175 47 + 175	Full	-28.60	-13	-15.60
		Low	37200.12	SISO Dual Pol	DFT-s-OFDM	QPSK	V	47 + 175	1 Low	-31.58	-13	-18.58
			37200.12	SISO Dual Pol	DFT-s-OFDM	QPSK	V	47 + 175 47 + 175	1 Low Full	-14.70 -34.42	-13 -13	-1.70 -21.42
		High					V		+			
	l .	High	39799.80 154. Ant l	SISO Dual Pol	DFT-s-OFDM	QPSK		47 + 175	1 High	-24.20	-13	-11.20

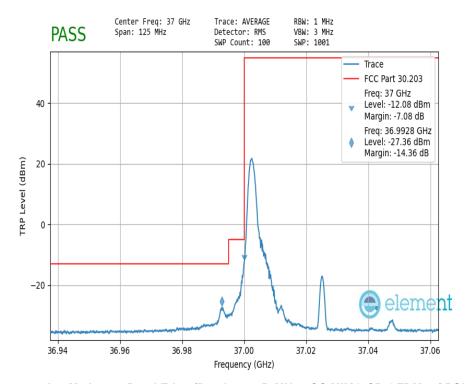
Table 7-154. Ant M0 – Band Edge Measurement Table (Band n260 – 100MHz)

FCC ID: BCGA2435	element	PART 30 MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
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Plot 7-1417. Ant M0 Lower Band Edge (Band n260 50MHz-1CC MIMO CP-OFDM - QPSK Full RB)



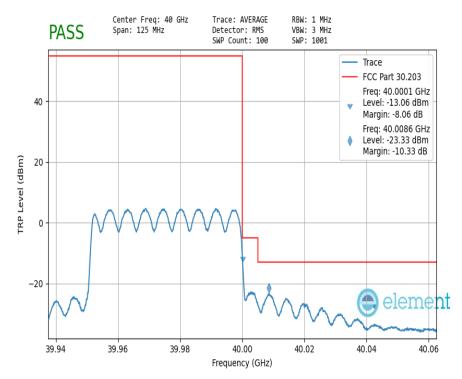
Plot 7-1418. Ant M0 Lower Band Edge (Band n260 50MHz-1CC MIMO CP-OFDM – QPSK 1RB)

FCC ID: BCGA2435	element	PART 30 MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dogo 795 of 000
1C2205090025-06-R1.BCG	5/30/2022 - 9/16/2022	Tablet Device	Page 785 of 999

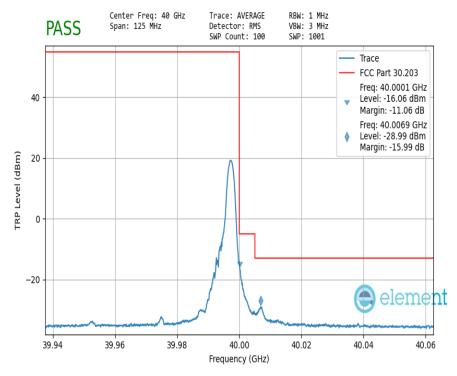
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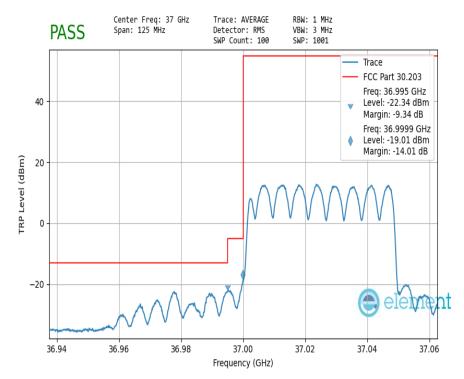
Plot 7-1419. Ant M0 Upper Band Edge (Band n260 50MHz-1CC MIMO CP-OFDM - QPSK Full RB)



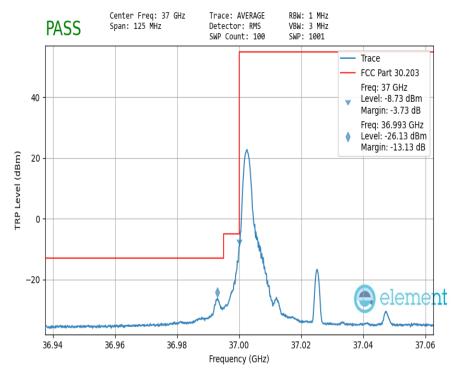
Plot 7-1420. Ant M0 Upper Band Edge (Band n260 50MHz-1CC MIMO CP-OFDM - QPSK 1RB)

FCC ID: BCGA2435	element	PART 30 MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dogo 796 of 000
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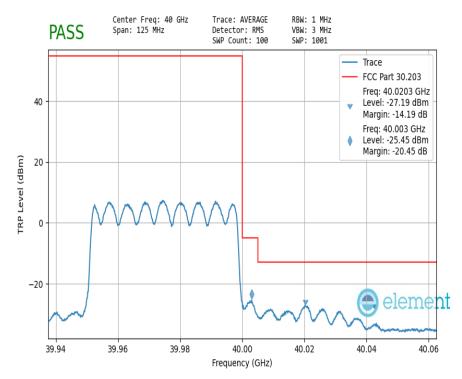
Plot 7-1421. Ant M0 Lower Band Edge (Band n260 50MHz-1CC SISO Dual Pol DFTs-OFDM – π/2 BPSK Full RB)



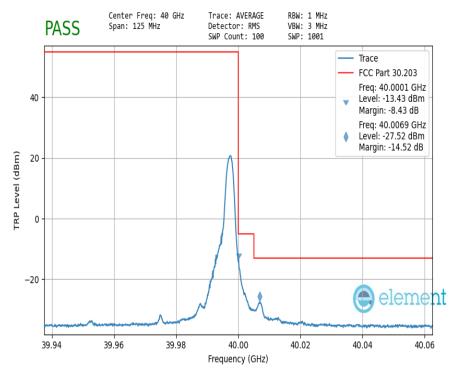
Plot 7-1422. Ant M0 Lower Band Edge (Band n260 50MHz-1CC SISO Dual Pol DFTs-OFDM – π/2 BPSK 1RB)

FCC ID: BCGA2435	element	PART 30 MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
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Plot 7-1423. Ant M0 Upper Band Edge (Band n260 50MHz-1CC SISO Dual Pol DFTs-OFDM – π/2 BPSK Full RB)

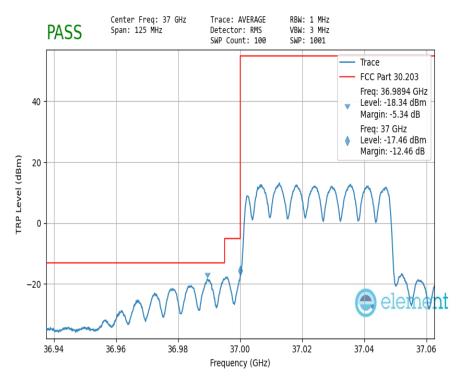


Plot 7-1424. Ant M0 Upper Band Edge (Band n260 50MHz-1CC SISO Dual Pol DFTs-OFDM – π/2 BPSK 1RB)

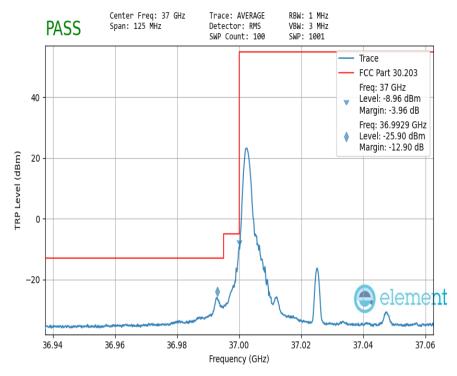
FCC ID: BCGA2435	element	PART 30 MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Page 788 of 999
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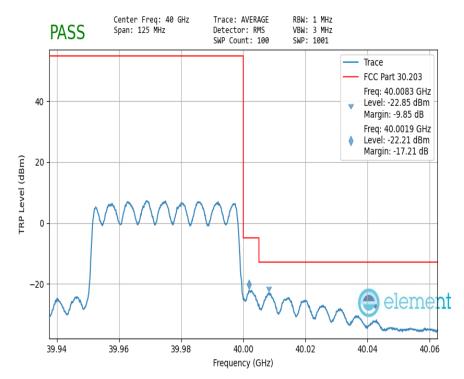
Plot 7-1425. Ant M0 Lower Band Edge (Band n260 50MHz-1CC SISO Dual Pol DFTs-OFDM - QPSK Full RB)



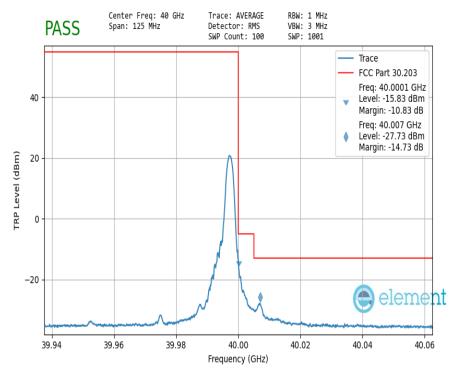
Plot 7-1426. Ant M0 Lower Band Edge (Band n260 50MHz-1CC SISO Dual Pol DFTs-OFDM - QPSK 1RB)

FCC ID: BCGA2435	element	PART 30 MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
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Plot 7-1427. Ant M0 Upper Band Edge (Band n260 50MHz-1CC SISO Dual Pol DFTs-OFDM - QPSK Full RB)



Plot 7-1428. Ant M0 Upper Band Edge (Band n260 50MHz-1CC SISO Dual Pol DFTs-OFDM - QPSK 1RB)

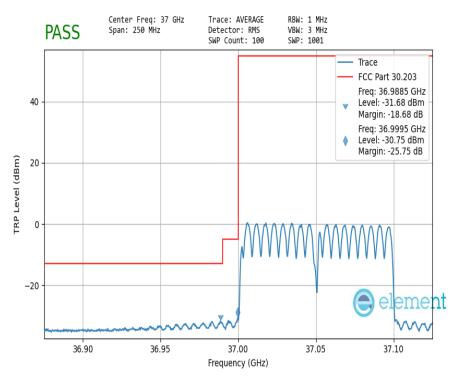
FCC ID: BCGA2435	element	PART 30 MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dogo 700 of 000
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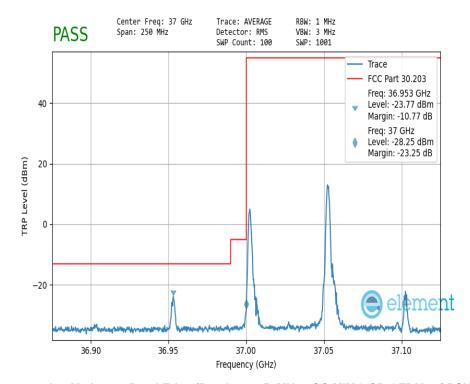
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Plot 7-1429. Ant M0 Lower Band Edge (Band n260 50MHz-2CC MIMO CP-OFDM - QPSK Full RB)



Plot 7-1430. Ant M0 Lower Band Edge (Band n260 50MHz-2CC MIMO CP-OFDM – QPSK 1RB)

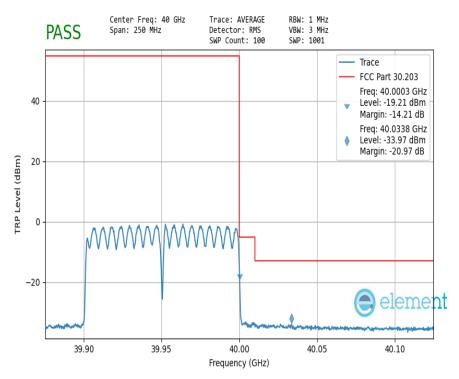
FCC ID: BCGA2435	element PART 30 MEASUREMENT REPORT (CERTIFICATION)		Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dogo 701 of 000
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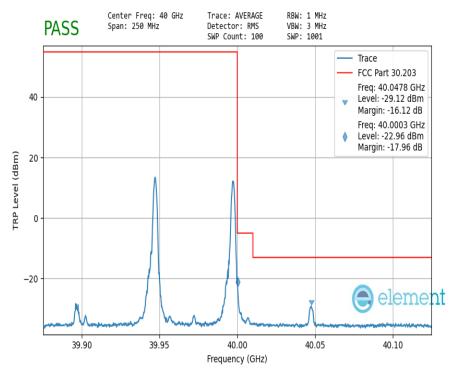
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Plot 7-1431. Ant M0 Upper Band Edge (Band n260 50MHz-2CC MIMO CP-OFDM - QPSK Full RB)



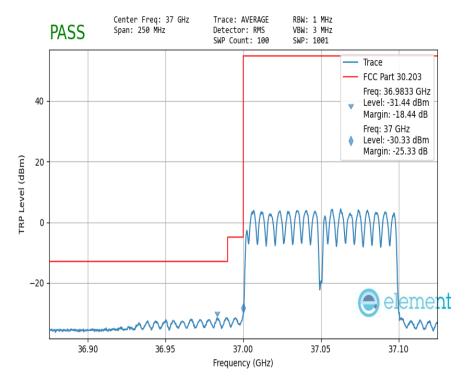
Plot 7-1432. Ant M0 Upper Band Edge (Band n260 50MHz-2CC MIMO CP-0FDM - QPSK 1RB)

FCC ID: BCGA2435	element PART 30 MEASUREMENT REPORT (CERTIFICATION)		Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dogo 702 of 000
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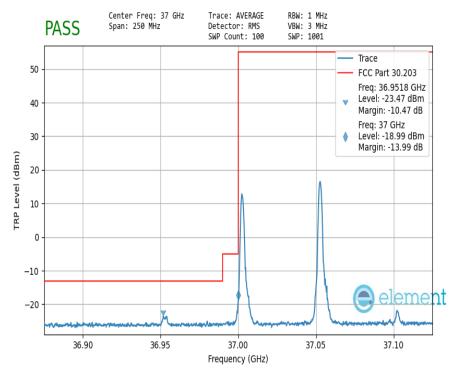
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Plot 7-1433. Ant M0 Lower Band Edge (Band n260 50MHz-2CC SISO Dual Pol DFTs-OFDM –  $\pi$ /2 BPSK Full RB)

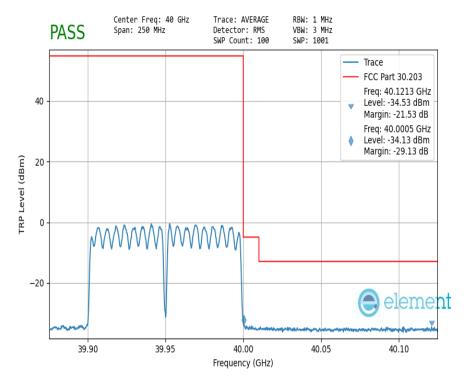


Plot 7-1434. Ant M0 Lower Band Edge (Band n260 50MHz-2CC SISO Dual Pol DFTs-OFDM – π/2 BPSK 1RB)

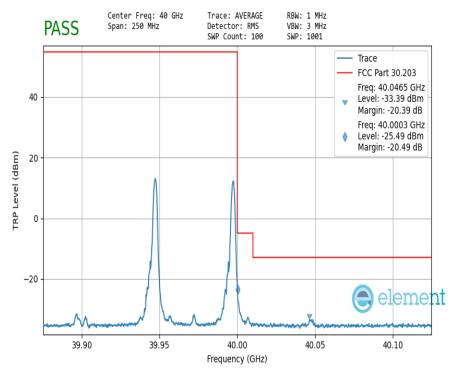
FCC ID: BCGA2435	element	PART 30 MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Daga 702 of 000
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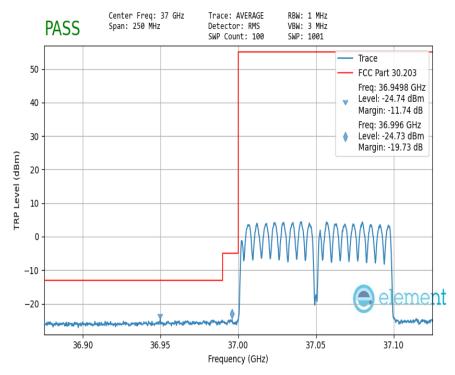
Plot 7-1435. Ant M0 Upper Band Edge (Band n260 50MHz-2CC SISO Dual Pol DFTs-OFDM – π/2 BPSK Full RB)



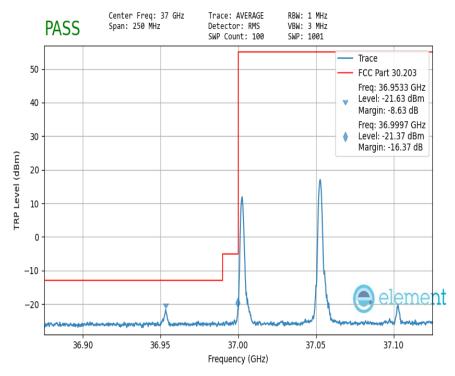
Plot 7-1436. Ant M0 Upper Band Edge (Band n260 50MHz-2CC SISO Dual Pol DFTs-OFDM – π/2 BPSK 1RB)

FCC ID: BCGA2435	element	PART 30 MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
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Plot 7-1437. Ant M0 Lower Band Edge (Band n260 50MHz-2CC SISO Dual Pol DFTs-OFDM - QPSK Full RB)

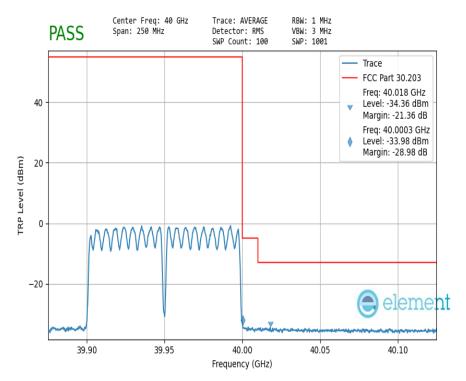


Plot 7-1438. Ant M0 Lower Band Edge (Band n260 50MHz-2CC SISO Dual Pol DFTs-OFDM - QPSK 1RB)

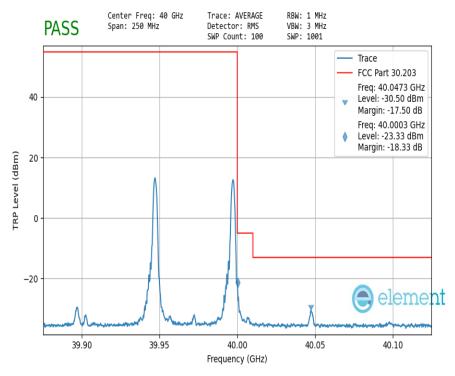
FCC ID: BCGA2435	element	PART 30 MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dogo 705 of 000
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Plot 7-1439. Ant M0 Upper Band Edge (Band n260 50MHz-2CC SISO Dual Pol DFTs-OFDM - QPSK Full RB)



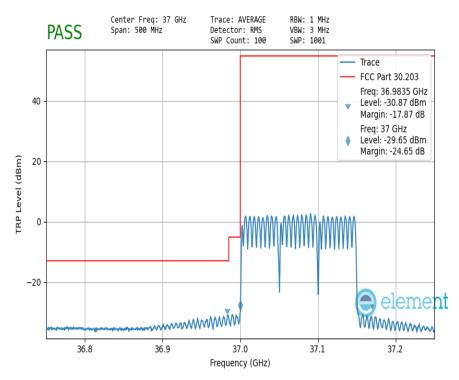
Plot 7-1440. Ant M0 Upper Band Edge (Band n260 50MHz-2CC SISO Dual Pol DFTs-OFDM - QPSK 1RB)

FCC ID: BCGA2435	element PART 30 MEASUREMENT REPORT (CERTIFICATION)		Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dogo 706 of 000
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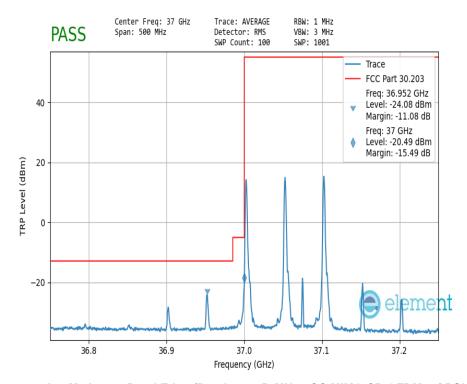
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Plot 7-1441. Ant M0 Lower Band Edge (Band n260 50MHz-3CC MIMO CP-OFDM - QPSK Full RB)

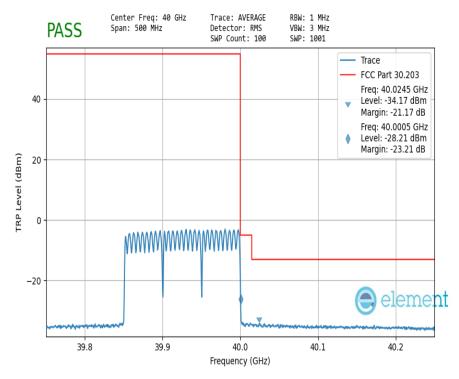


Plot 7-1442. Ant M0 Lower Band Edge (Band n260 50MHz-3CC MIMO CP-OFDM – QPSK 1RB)

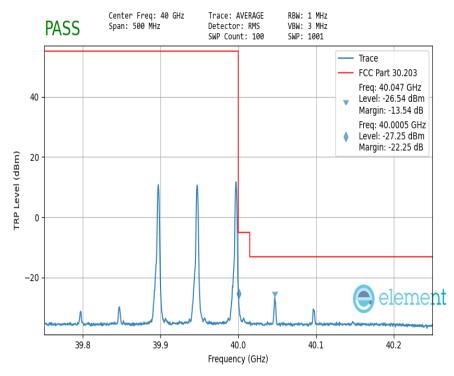
FCC ID: BCGA2435	element	PART 30 MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dogo 707 of 000
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Plot 7-1443. Ant M0 Upper Band Edge (Band n260 50MHz-3CC MIMO CP-OFDM - QPSK Full RB)



Plot 7-1444. Ant M0 Upper Band Edge (Band n260 50MHz-3CC MIMO CP-0FDM - QPSK 1RB)

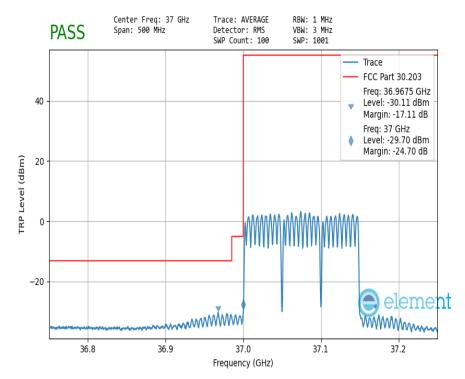
FCC ID: BCGA2435	element	PART 30 MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dogo 709 of 000
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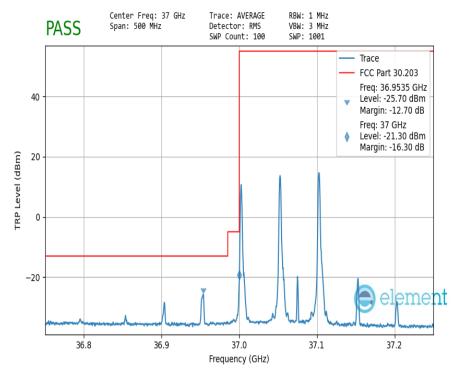
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Plot 7-1445. Ant M0 Lower Band Edge (Band n260 50MHz-3CC SISO Dual Pol DFTs-OFDM – π/2 BPSK Full RB)



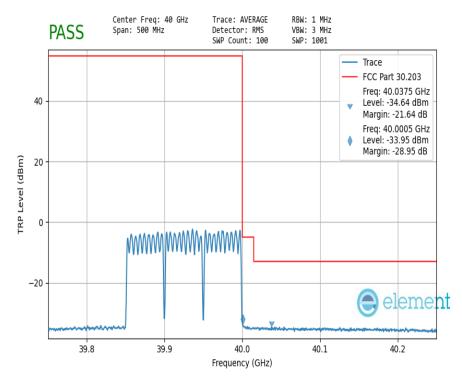
Plot 7-1446. Ant M0 Lower Band Edge (Band n260 50MHz-3CC SISO Dual Pol DFTs-OFDM – π/2 BPSK 1RB)

FCC ID: BCGA2435	element PART 30 MEASUREMENT REPORT (CERTIFICATION)		Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dogo 700 of 000
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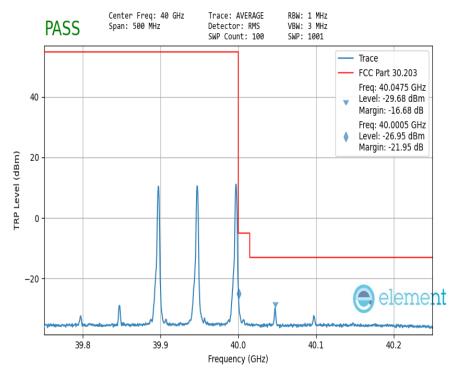
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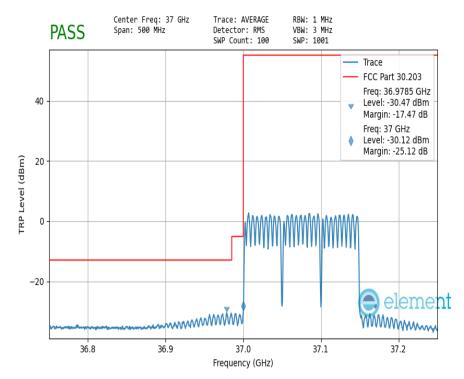
Plot 7-1447. Ant M0 Upper Band Edge (Band n260 50MHz-3CC SISO Dual Pol DFTs-OFDM – π/2 BPSK Full RB)



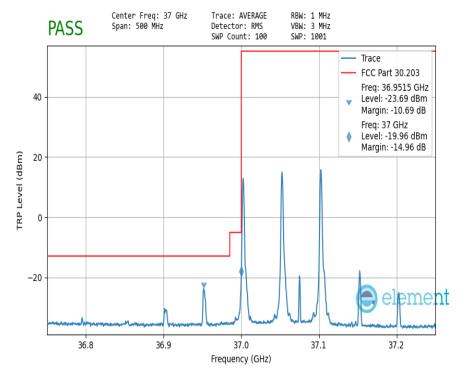
Plot 7-1448. Ant M0 Upper Band Edge (Band n260 50MHz-3CC SISO Dual Pol DFTs-OFDM – π/2 BPSK 1RB)

FCC ID: BCGA2435	element PART 30 MEASUREMENT REPORT (CERTIFICATION)		Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dago 900 of 000
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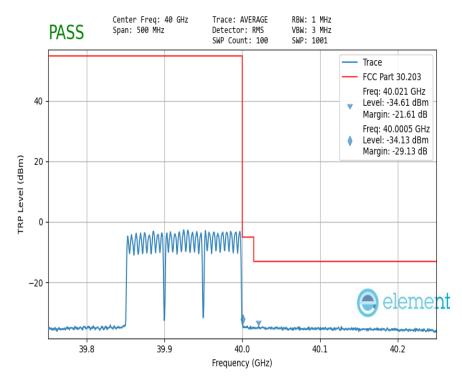
Plot 7-1449. Ant M0 Lower Band Edge (Band n260 50MHz-3CC SISO Dual Pol DFTs-OFDM - QPSK Full RB)



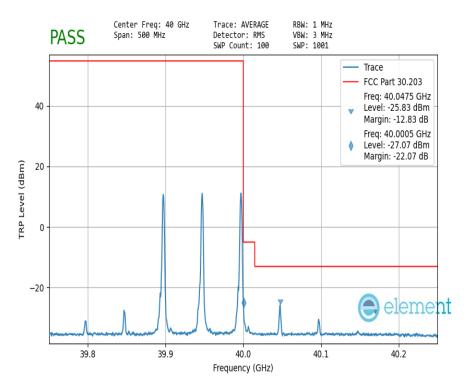
Plot 7-1450. Ant M0 Lower Band Edge (Band n260 50MHz-3CC SISO Dual Pol DFTs-OFDM - QPSK 1RB)

FCC ID: BCGA2435	element PART 30 MEASUREMENT REPORT (CERTIFICATION)		Approved by: Technical Manager
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Plot 7-1451. Ant M0 Upper Band Edge (Band n260 50MHz-3CC SISO Dual Pol DFTs-OFDM - QPSK Full RB)



Plot 7-1452. Ant M0 Upper Band Edge (Band n260 50MHz-3CC SISO Dual Pol DFTs-OFDM - QPSK 1RB)

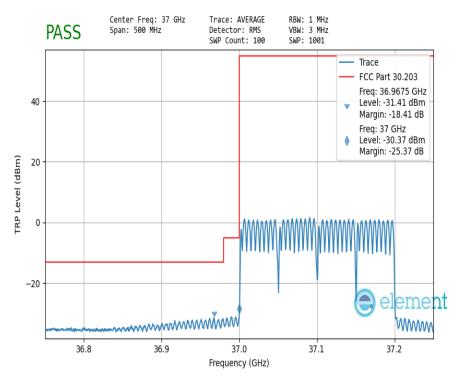
FCC ID: BCGA2435	element	PART 30 MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dogo 902 of 000
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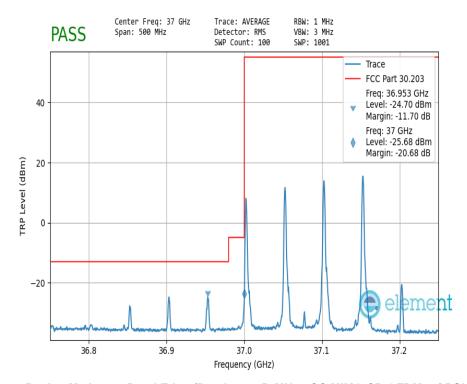
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Plot 7-1453. Ant M0 Lower Band Edge (Band n260 50MHz-4CC MIMO CP-OFDM - QPSK Full RB)

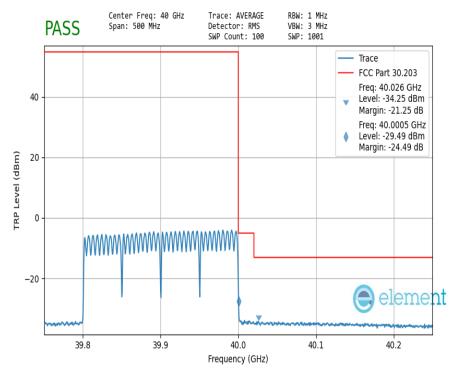


Plot 7-1454. Ant M0 Lower Band Edge (Band n260 50MHz-4CC MIMO CP-OFDM – QPSK 1RB)

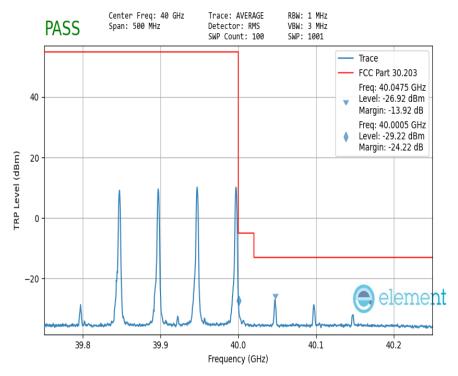
FCC ID: BCGA2435	element	PART 30 MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dogo 902 of 000
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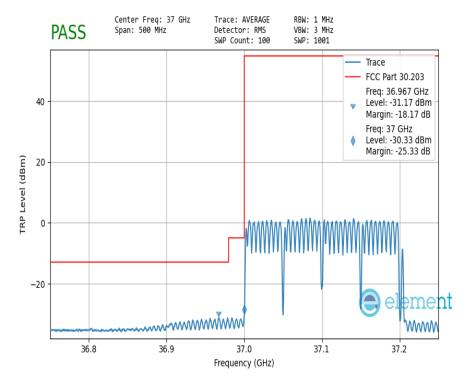
Plot 7-1455. Ant M0 Upper Band Edge (Band n260 50MHz-4CC MIMO CP-OFDM - QPSK Full RB)



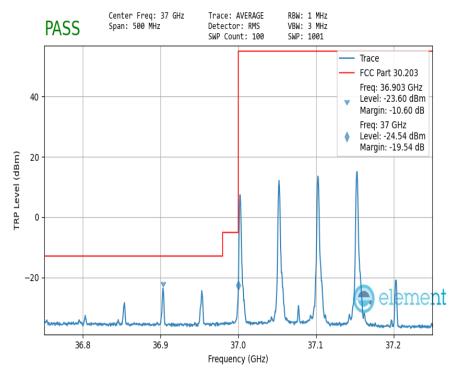
Plot 7-1456. Ant M0 Upper Band Edge (Band n260 50MHz-4CC MIMO CP-OFDM - QPSK 1RB)

FCC ID: BCGA2435	element PART 30 MEASUREMENT REPORT (CERTIFICATION)		Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dogo 904 of 000
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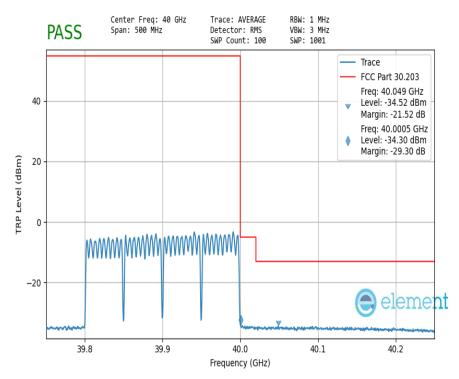
Plot 7-1457. Ant M0 Lower Band Edge (Band n260 50MHz-4CC SISO Dual Pol DFTs-OFDM – π/2 BPSK Full RB)



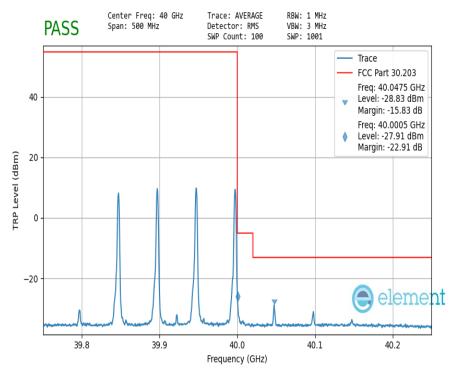
Plot 7-1458. Ant M0 Lower Band Edge (Band n260 50MHz-4CC SISO Dual Pol DFTs-OFDM – π/2 BPSK 1RB)

FCC ID: BCGA2435	element	PART 30 MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
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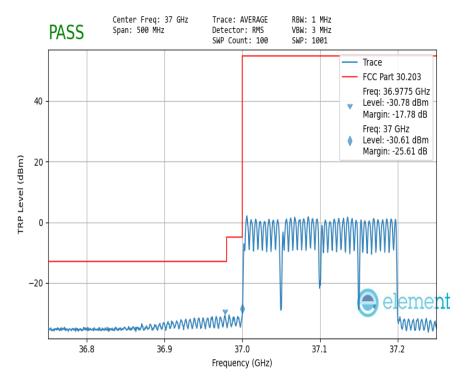
Plot 7-1459. Ant M0 Upper Band Edge (Band n260 50MHz-4CC SISO Dual Pol DFTs-OFDM – π/2 BPSK Full RB)



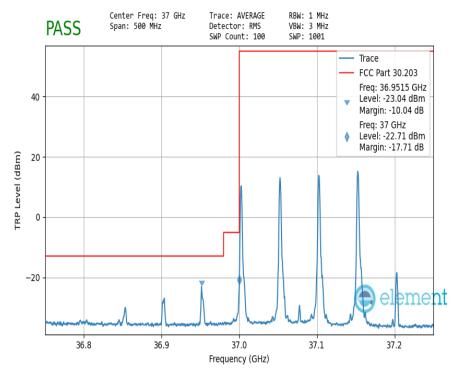
Plot 7-1460. Ant M0 Upper Band Edge (Band n260 50MHz-4CC SISO Dual Pol DFTs-OFDM – π/2 BPSK 1RB)

FCC ID: BCGA2435	element PART 30 MEASUREMENT REPORT (CERTIFICATION)		Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dogo 906 of 000
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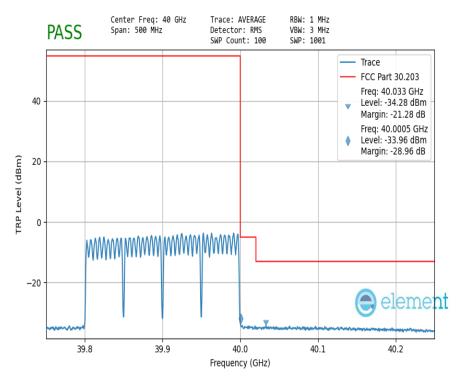
Plot 7-1461. Ant M0 Lower Band Edge (Band n260 50MHz-4CC SISO Dual Pol DFTs-OFDM - QPSK Full RB)



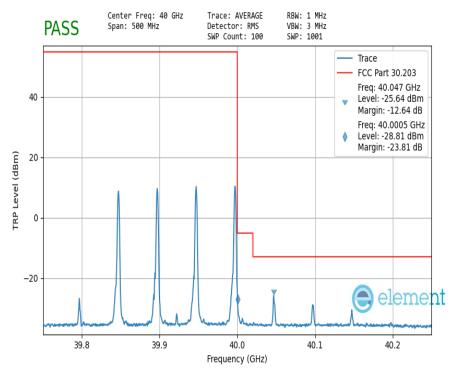
Plot 7-1462. Ant M0 Lower Band Edge (Band n260 50MHz-4CC SISO Dual Pol DFTs-OFDM - QPSK 1RB)

FCC ID: BCGA2435	element	PART 30 MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dogo 907 of 000
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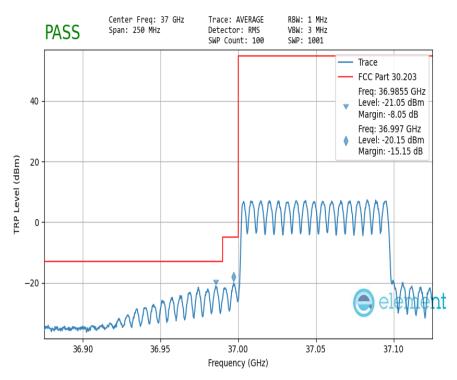
Plot 7-1463. Ant M0 Upper Band Edge (Band n260 50MHz-4CC SISO Dual Pol DFTs-OFDM - QPSK Full RB)



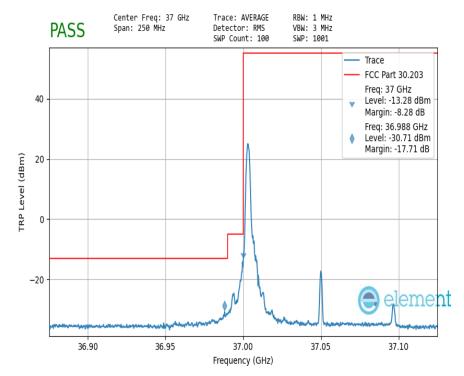
Plot 7-1464. Ant M0 Upper Band Edge (Band n260 50MHz-4CC SISO Dual Pol DFTs-OFDM - QPSK 1RB)

FCC ID: BCGA2435	element	PART 30 MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dogo 909 of 000
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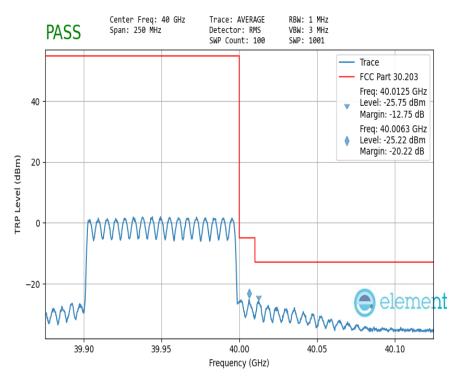
Plot 7-1465. Ant M0 Lower Band Edge (Band n260 100MHz-1CC MIMO CP-OFDM – QPSK Full RB)



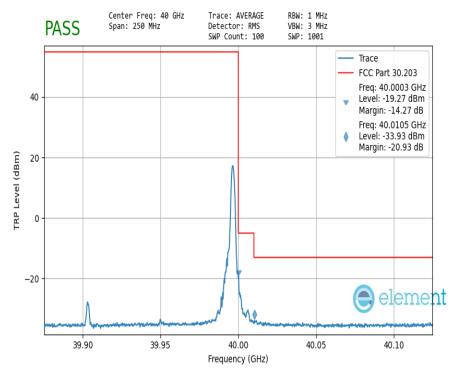
Plot 7-1466. Ant M0 Lower Band Edge (Band n260 100MHz-1CC MIMO CP-OFDM – QPSK 1RB)

FCC ID: BCGA2435	element	PART 30 MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dogo 900 of 000
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Plot 7-1467. Ant M0 Upper Band Edge (Band n260 100MHz-1CC MIMO CP-OFDM - QPSK Full RB)



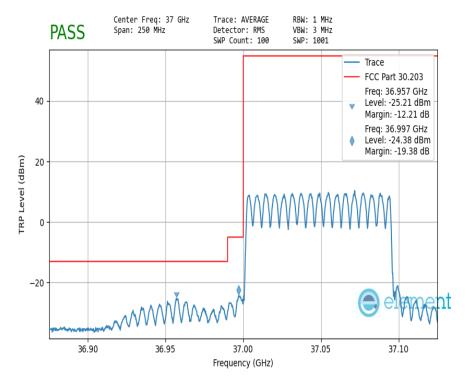
Plot 7-1468. Ant M0 Upper Band Edge (Band n260 100MHz-1CC MIMO CP-OFDM - QPSK 1RB)

FCC ID: BCGA2435	element	PART 30 MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
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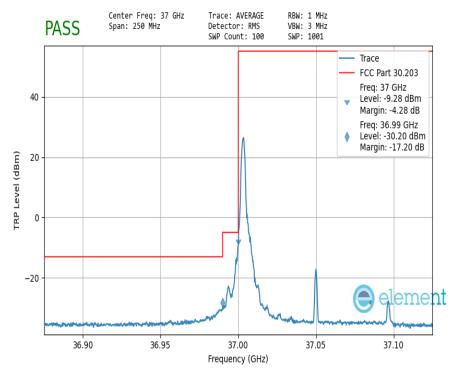
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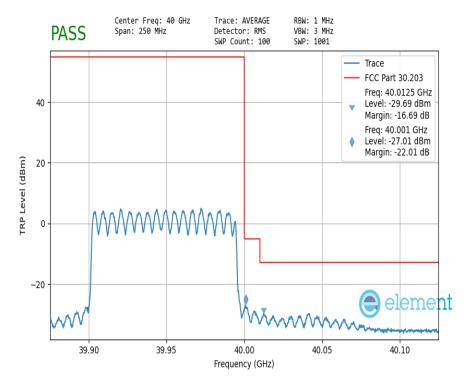
Plot 7-1469. Ant M0 Lower Band Edge (Band n260 100MHz-1CC SISO Dual Pol DFTs-OFDM – π/2 BPSK Full RB)



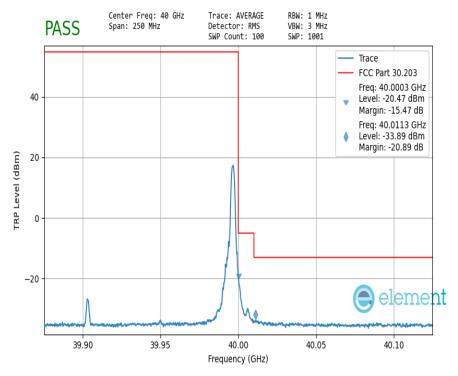
Plot 7-1470. Ant M0 Lower Band Edge (Band n260 100MHz-1CC SISO Dual Pol DFTs-OFDM – π/2 BPSK 1RB)

FCC ID: BCGA2435	element	PART 30 MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dogo 911 of 000
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Plot 7-1471. Ant M0 Upper Band Edge (Band n260 100MHz-1CC SISO Dual Pol DFTs-OFDM –  $\pi/2$  BPSK Full RB)

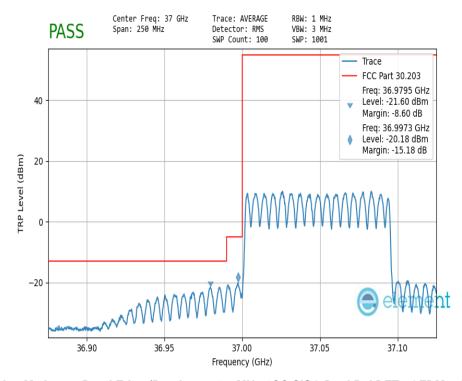


Plot 7-1472. Ant M0 Upper Band Edge (Band n260 100MHz-1CC SISO Dual Pol DFTs-OFDM – π/2 BPSK 1RB)

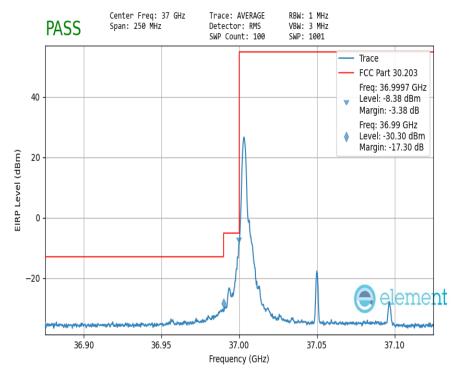
FCC ID: BCGA2435	element	PART 30 MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dogg 942 of 000
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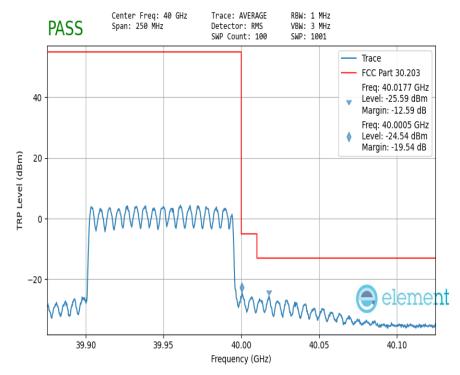
Plot 7-1473. Ant M0 Lower Band Edge (Band n260 100MHz-1CC SISO Dual Pol DFTs-OFDM - QPSK Full RB)



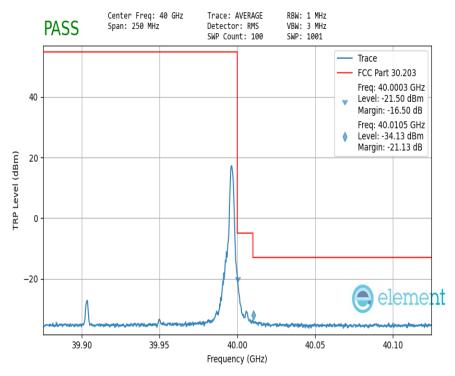
Plot 7-1474. Ant M0 Lower Band Edge (Band n260 100MHz-1CC SISO Dual Pol DFTs-OFDM - QPSK 1RB)

FCC ID: BCGA2435	element PART 30 MEASUREMENT REPORT (CERTIFICATION)		Approved by: Technical Manager
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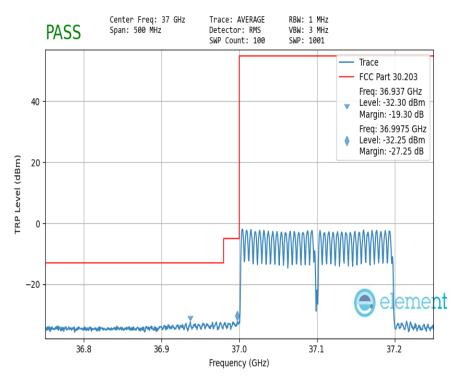
Plot 7-1475. Ant M0 Upper Band Edge (Band n260 100MHz-1CC SISO Dual Pol DFTs-OFDM - QPSK Full RB)



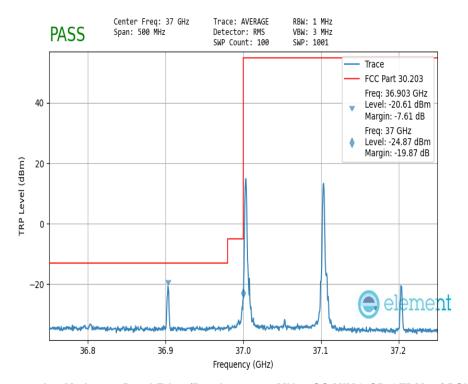
Plot 7-1476. Ant M0 Upper Band Edge (Band n260 100MHz-1CC SISO Dual Pol DFTs-OFDM - QPSK 1RB)

FCC ID: BCGA2435	element PART 30 MEASUREMENT REPORT (CERTIFICATION)		Approved by: Technical Manager
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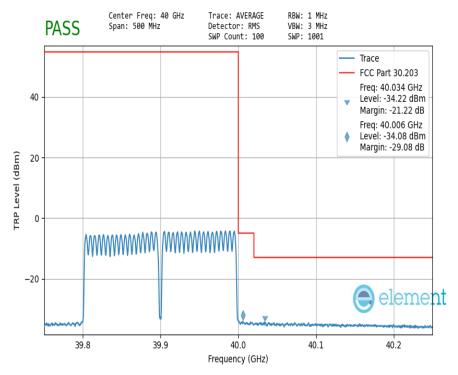
Plot 7-1477. Ant M0 Lower Band Edge (Band n260 100MHz-2CC MIMO CP-OFDM – QPSK Full RB)



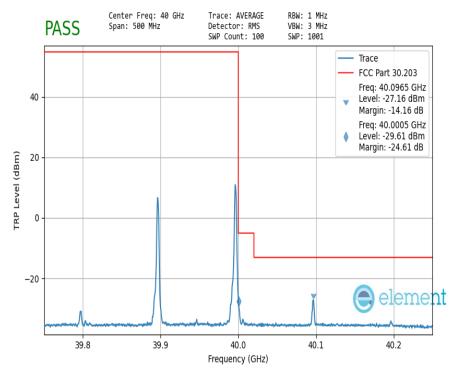
Plot 7-1478. Ant M0 Lower Band Edge (Band n260 100MHz-2CC MIMO CP-OFDM – QPSK 1RB)

FCC ID: BCGA2435	element PART 30 MEASUREMENT REPORT (CERTIFICATION)		Approved by: Technical Manager
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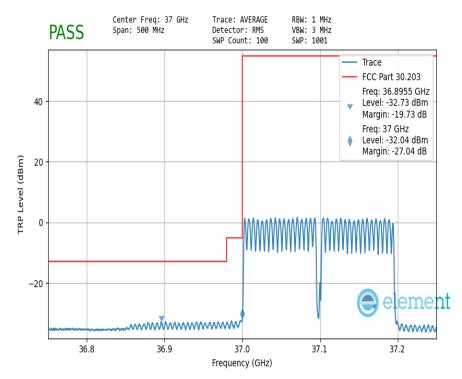
Plot 7-1479. Ant M0 Upper Band Edge (Band n260 100MHz-2CC MIMO CP-OFDM - QPSK Full RB)



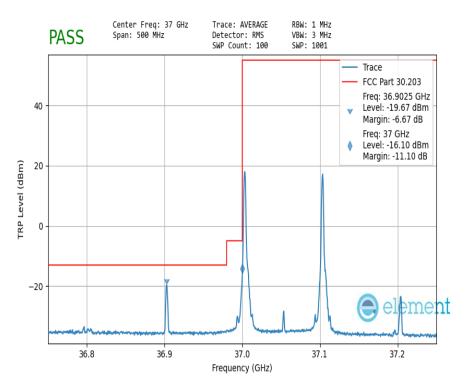
Plot 7-1480. Ant M0 Upper Band Edge (Band n260 100MHz-2CC MIMO CP-OFDM - QPSK 1RB)

FCC ID: BCGA2435	element PART 30 MEASUREMENT REPORT (CERTIFICATION)		Approved by: Technical Manager
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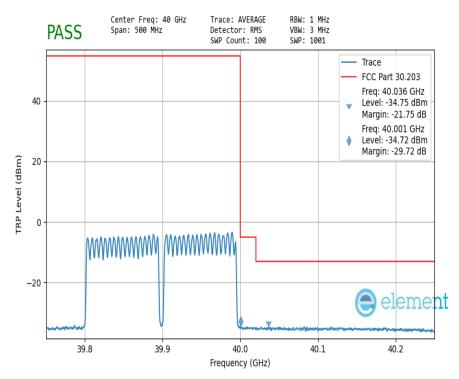
Plot 7-1481. Ant M0 Lower Band Edge (Band n260 100MHz-2CC SISO Dual Pol DFTs-OFDM – π/2 BPSK Full RB)



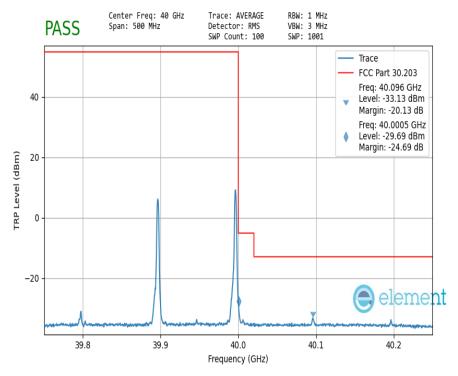
Plot 7-1482. Ant M0 Lower Band Edge (Band n260 100MHz-2CC SISO Dual Pol DFTs-OFDM – π/2 BPSK 1RB)

FCC ID: BCGA2435	element PART 30 MEASUREMENT REPORT (CERTIFICATION)		Approved by: Technical Manager
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Plot 7-1483. Ant M0 Upper Band Edge (Band n260 100MHz-2CC SISO Dual Pol DFTs-OFDM – π/2 BPSK Full RB)



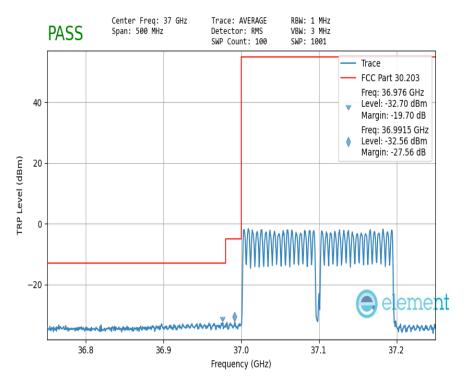
Plot 7-1484. Ant M0 Upper Band Edge (Band n260 100MHz-2CC SISO Dual Pol DFTs-OFDM – π/2 BPSK 1RB)

FCC ID: BCGA2435	element PART 30 MEASUREMENT REPORT (CERTIFICATION)		Approved by: Technical Manager
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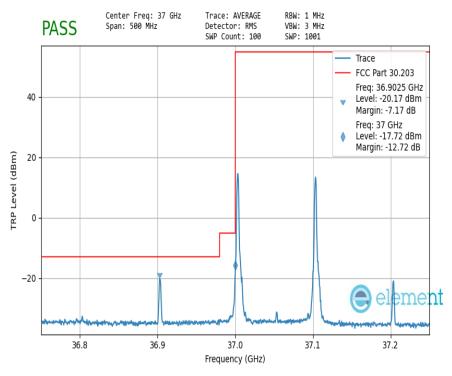
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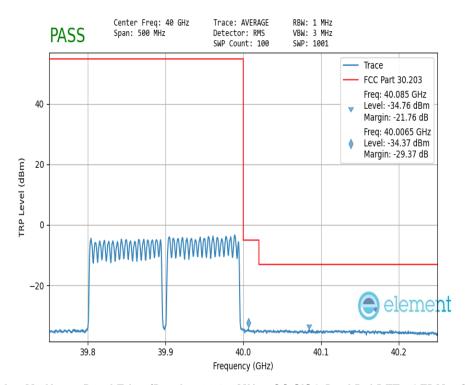
Plot 7-1485. Ant M0 Lower Band Edge (Band n260 100MHz-2CC SISO Dual Pol DFTs-OFDM – QPSK Full RB)



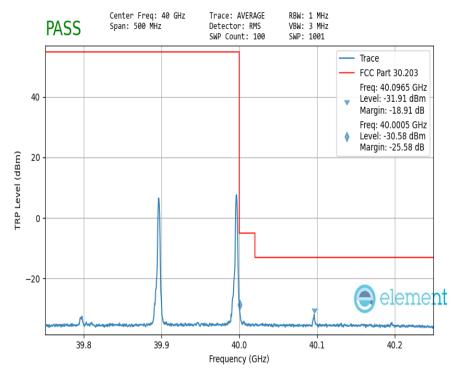
Plot 7-1486. Ant M0 Lower Band Edge (Band n260 100MHz-2CC SISO Dual Pol DFTs-OFDM - QPSK 1RB)

FCC ID: BCGA2435	element PART 30 MEASUREMENT REPORT (CERTIFICATION)		Approved by: Technical Manager
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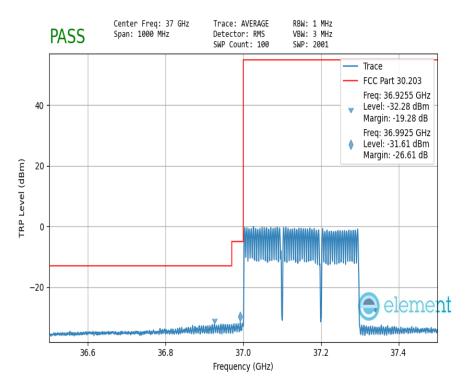
Plot 7-1487. Ant M0 Upper Band Edge (Band n260 100MHz-2CC SISO Dual Pol DFTs-OFDM - QPSK Full RB)



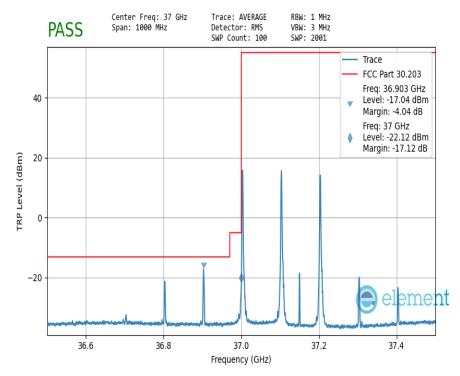
Plot 7-1488. Ant M0 Upper Band Edge (Band n260 100MHz-2CC SISO Dual Pol DFTs-OFDM - QPSK 1RB)

FCC ID: BCGA2435	element PART 30 MEASUREMENT REPORT (CERTIFICATION)		Approved by: Technical Manager
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Plot 7-1489. Ant M0 Lower Band Edge (Band n260 100MHz-3CC MIMO CP-OFDM – QPSK Full RB)



Plot 7-1490. Ant M0 Lower Band Edge (Band n260 100MHz-3CC MIMO CP-OFDM - QPSK 1RB)

FCC ID: BCGA2435	element PART 30 MEASUREMENT REPORT (CERTIFICATION)		Approved by: Technical Manager
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