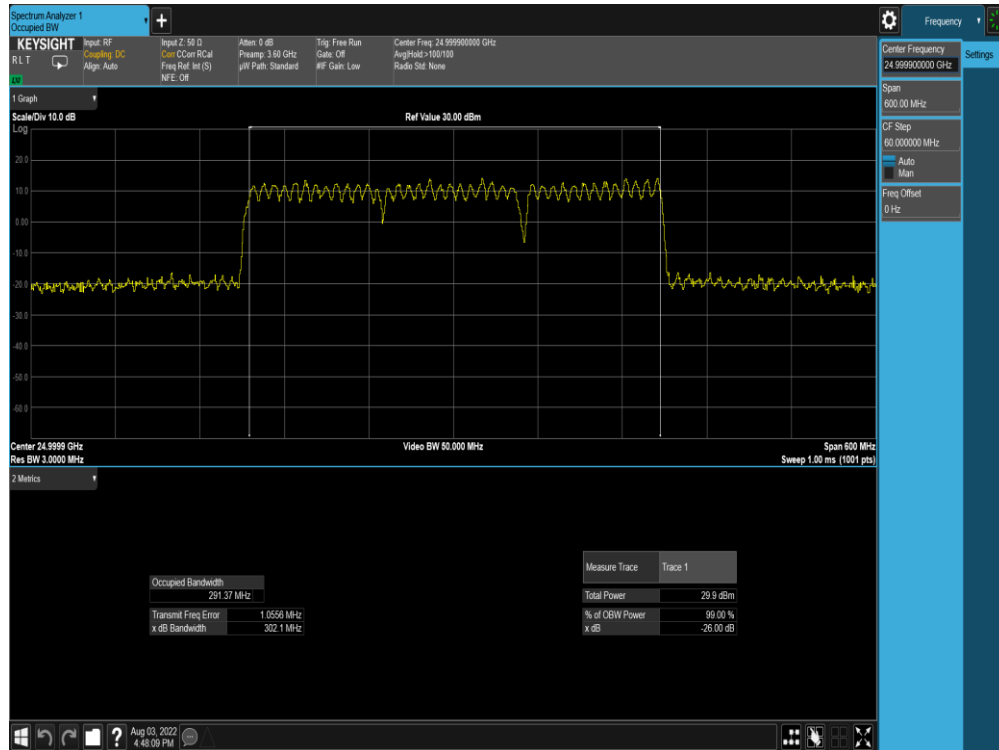
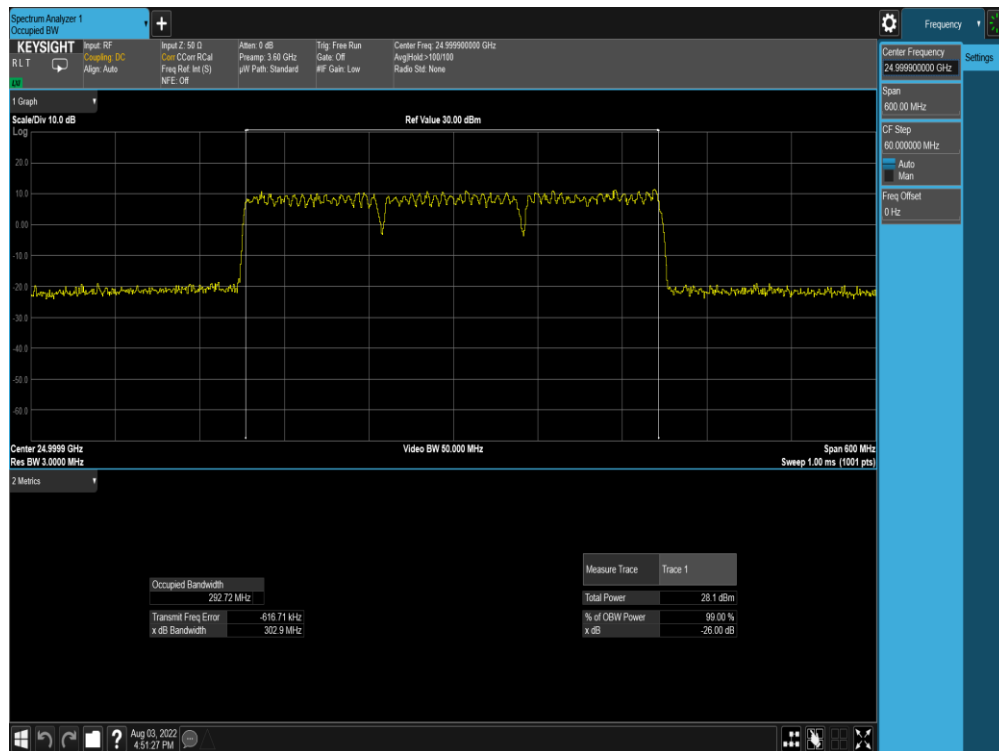


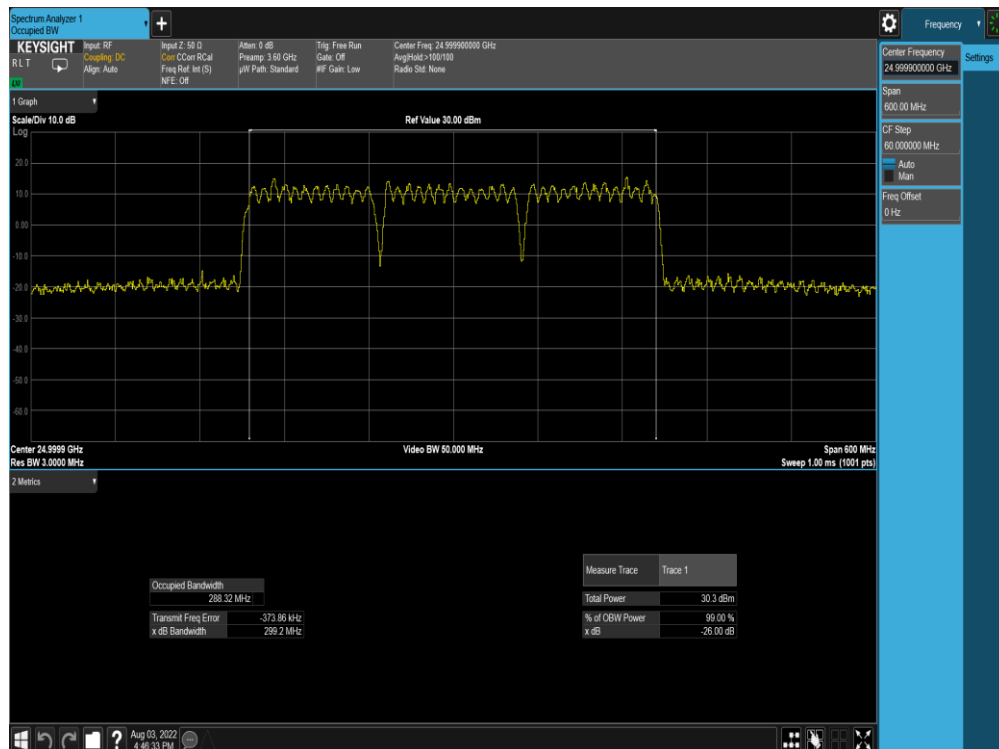
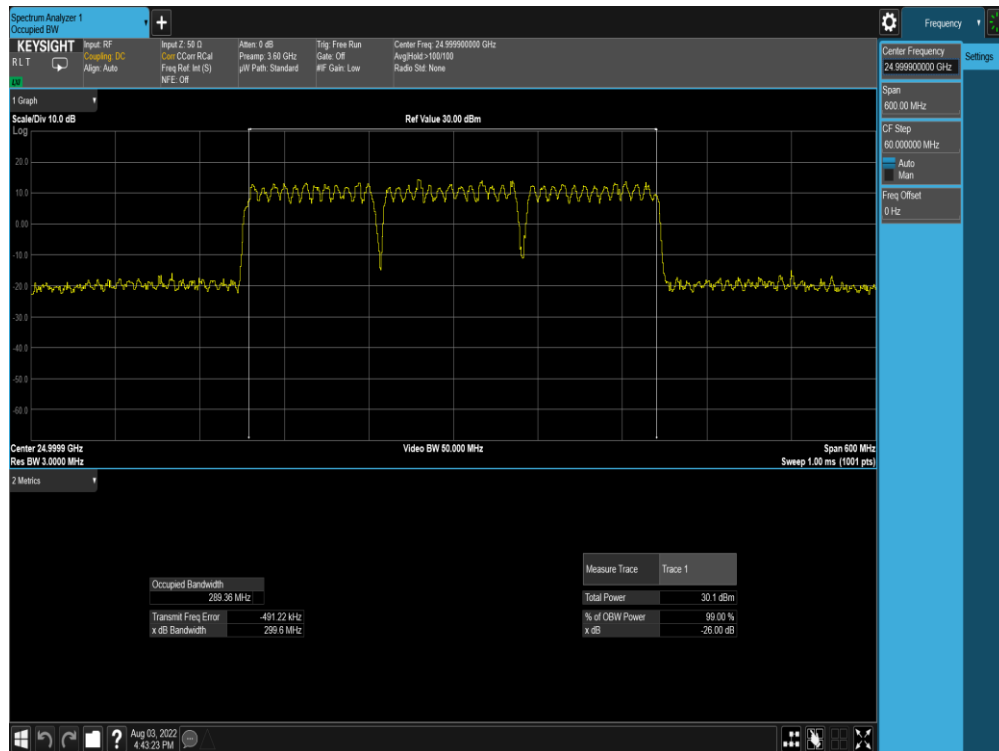


Plot 7-177. Ant M0 OBW (Band n258-R2-100MHz-3CC MIMO CP-OFDM – 16QAM – Mid Channel)

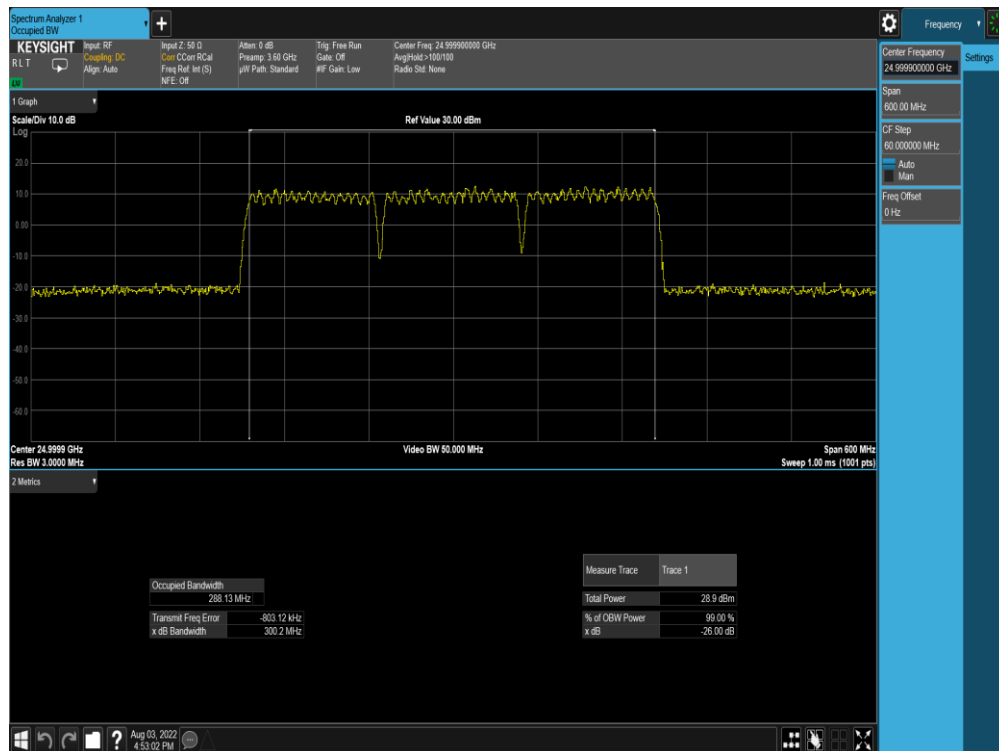
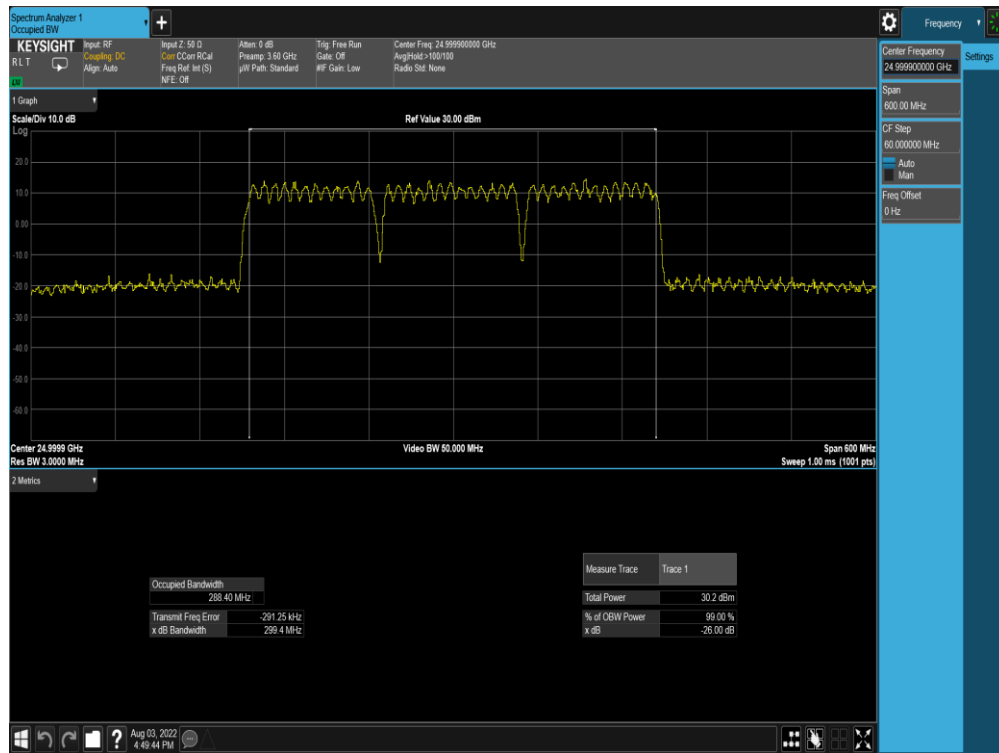


Plot 7-178. Ant M0 OBW (Band n258-R2-100MHz-3CC MIMO CP-OFDM – 64QAM – Mid Channel)

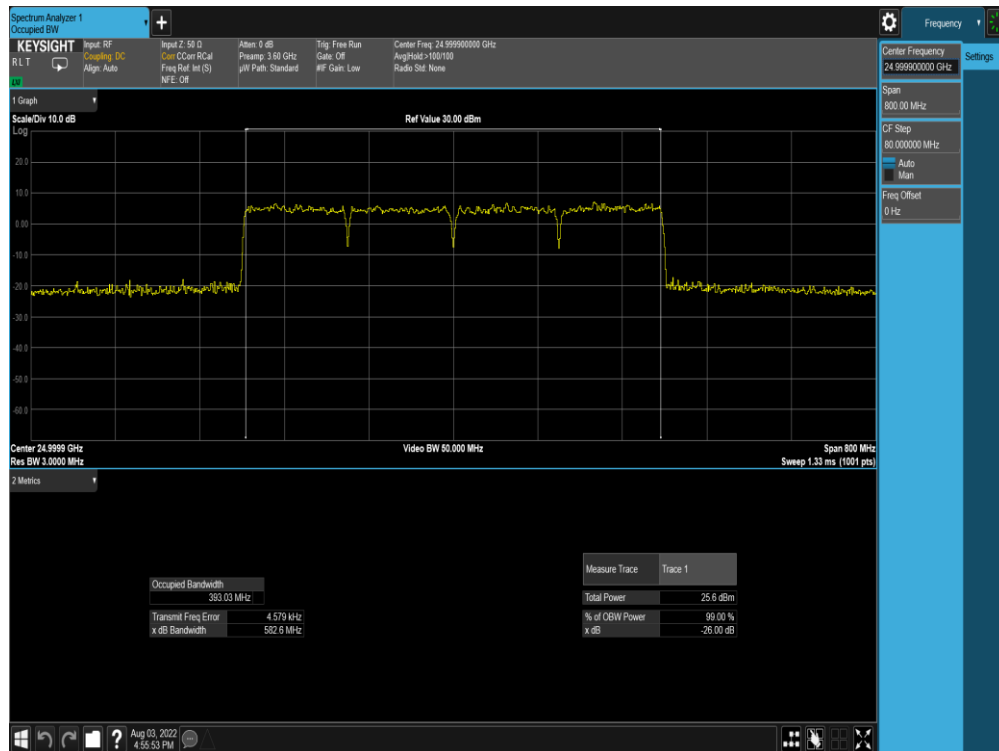
FCC ID: BCGA2764		PART 30 MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N: 1C2205090028-06-R1.BCG	Test Dates: 5/30/2022 – 9/24/2022	EUT Type: Tablet Device	Page 120 of 999



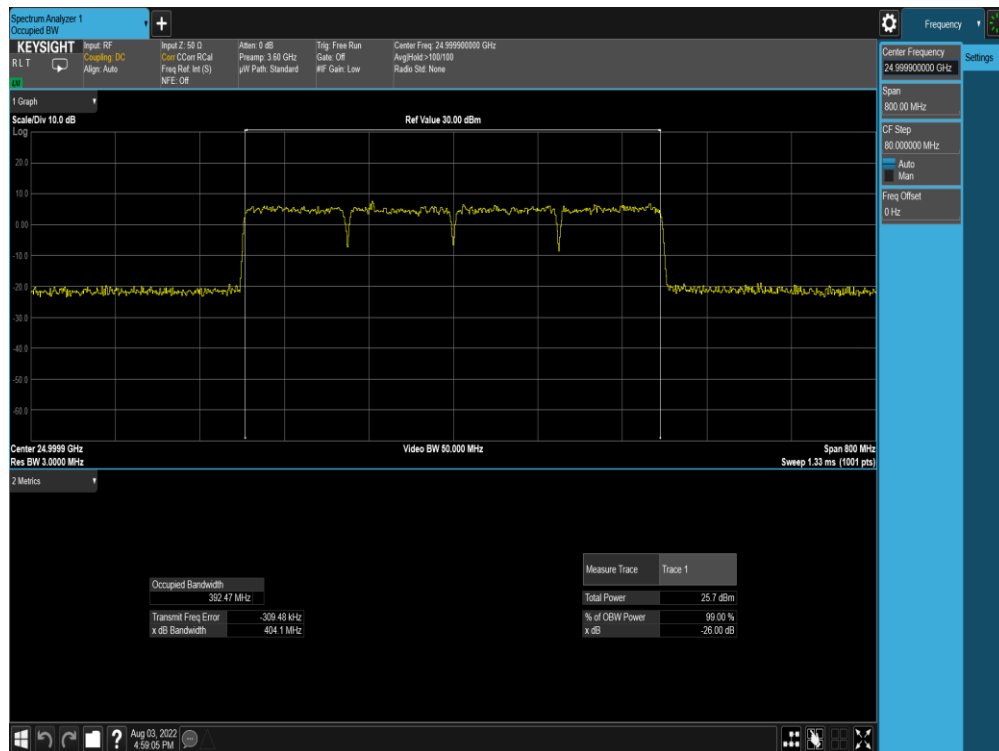
FCC ID: BCGA2764		PART 30 MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N: 1C2205090028-06-R1.BCG	Test Dates: 5/30/2022 – 9/24/2022	EUT Type: Tablet Device	Page 121 of 999



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 122 of 999

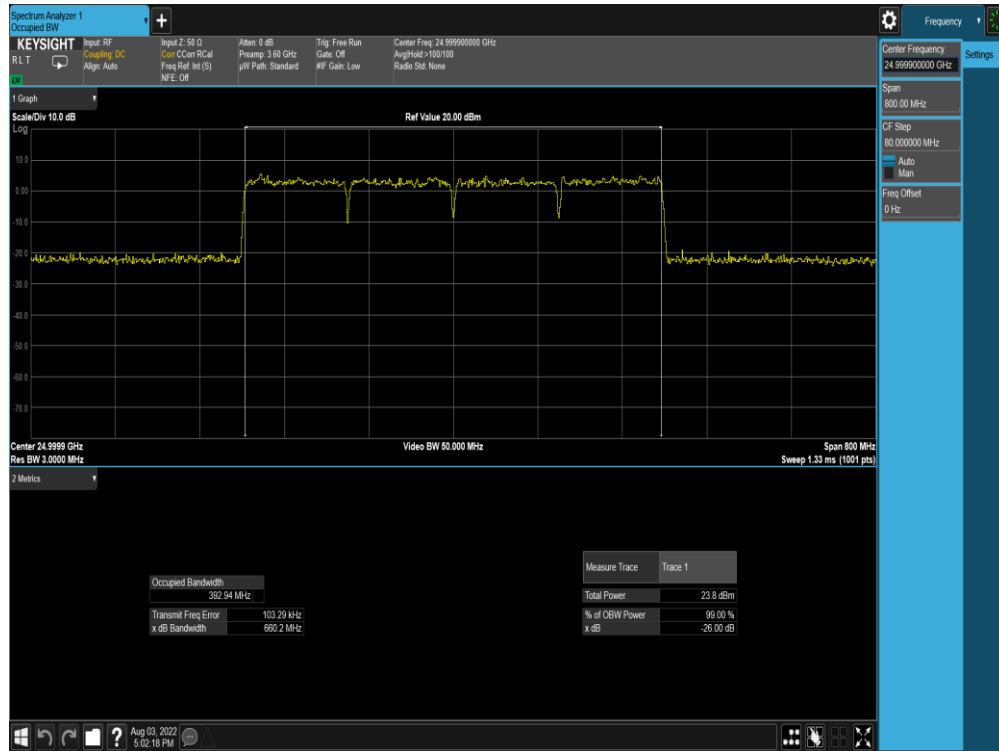


Plot 7-183. Ant M0 OBW (Band n258-R2-100MHz-4CC SISO CP-OFDM – QPSK – Mid Channel)



Plot 7-184. Ant M0 OBW (Band n258-R2-100MHz-4CC SISO CP-OFDM – 16QAM – Mid Channel)

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 123 of 999

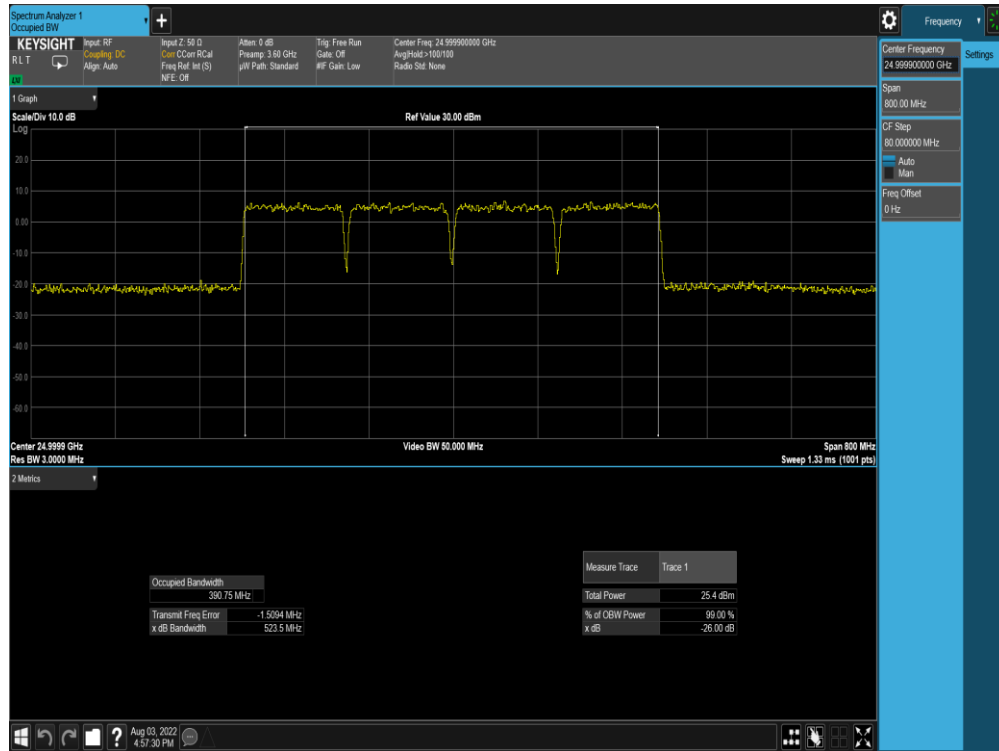


Plot 7-185. Ant M0 OBW (Band n258-R2-100MHz-4CC SISO CP-OFDM - 64QAM - Mid Channel)



Plot 7-186. Ant M0 OBW (Band n258-R2-100MHz-4CC SISO DFTs-OFDM - $\pi/2$ BPSK - Mid Channel)

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 124 of 999

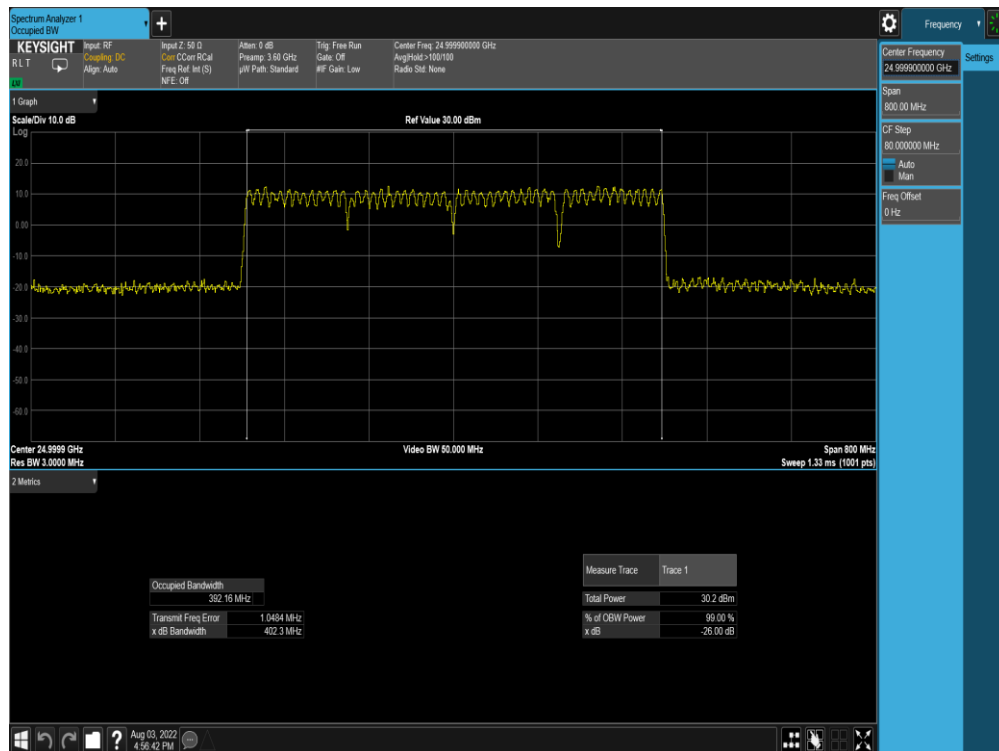


Plot 7-187. Ant M0 OBW (Band n258-R2-100MHz-4CC SISO DFTs-OFDM – QPSK – Mid Channel)

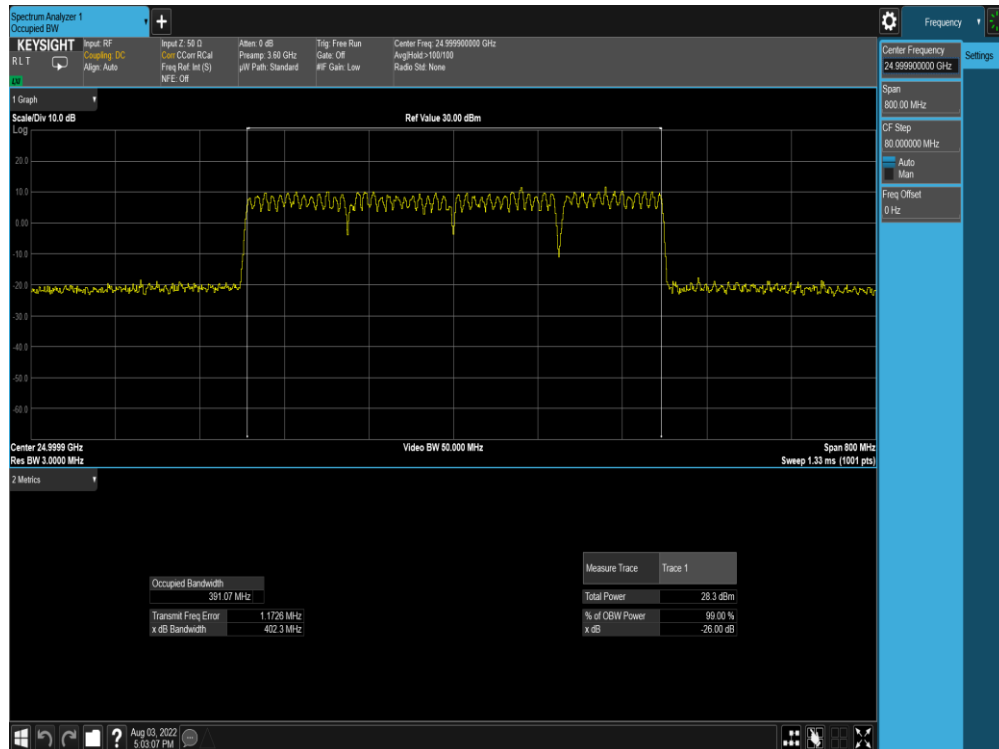
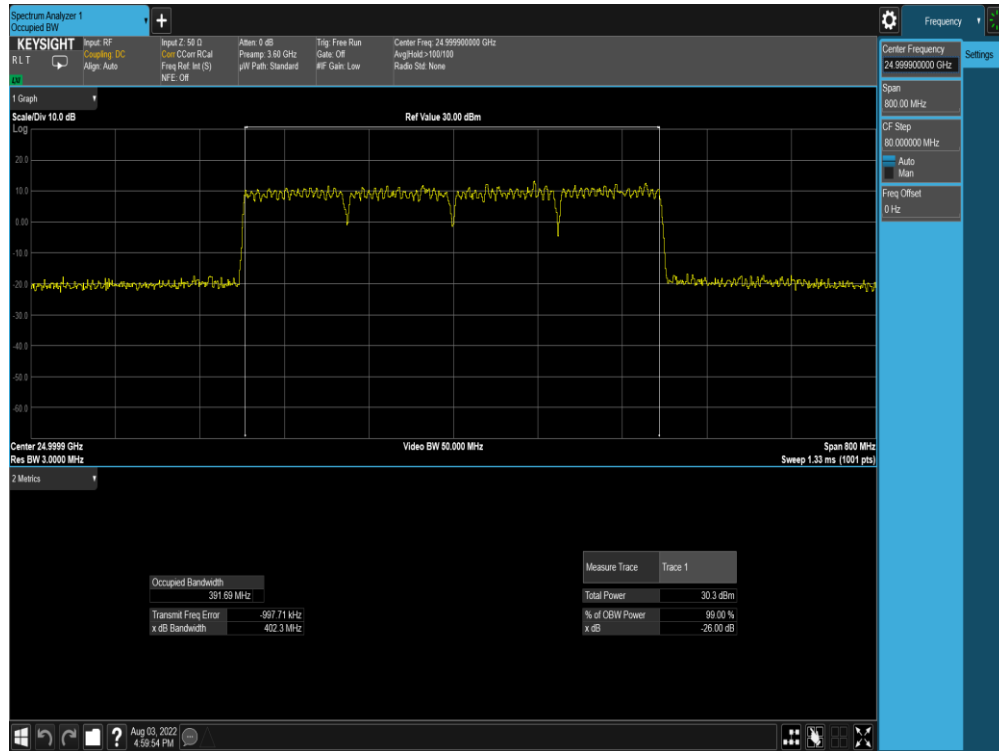


Plot 7-188. Ant M0 OBW (Band n258-R2-100MHz-4CC SISO DFTs-OFDM – 16QAM – Mid Channel)

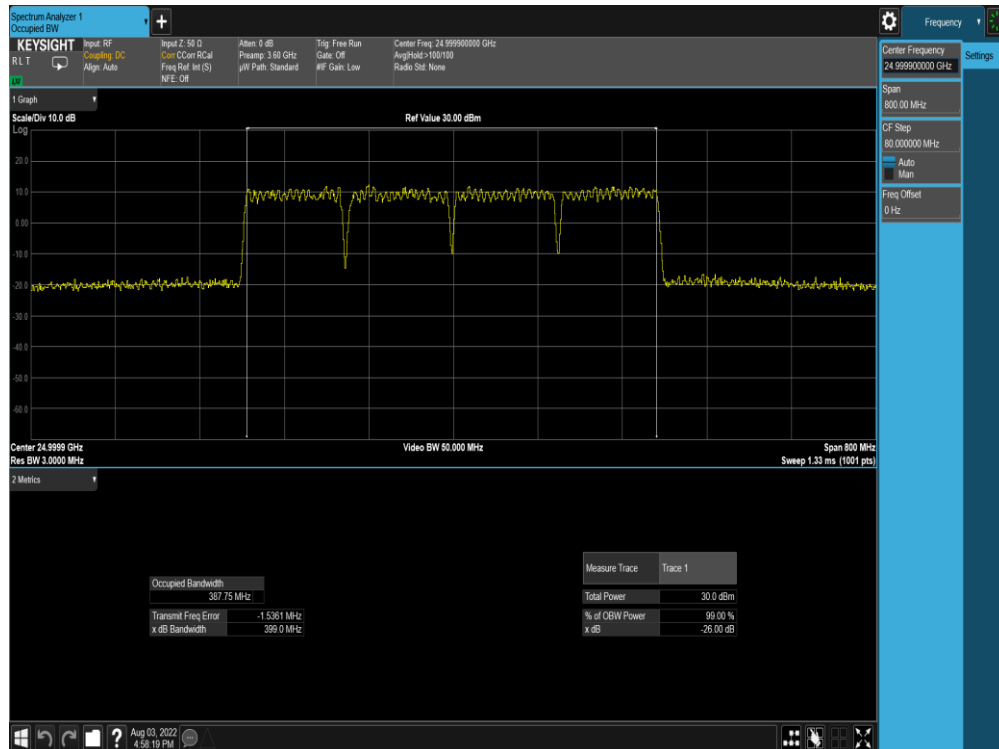
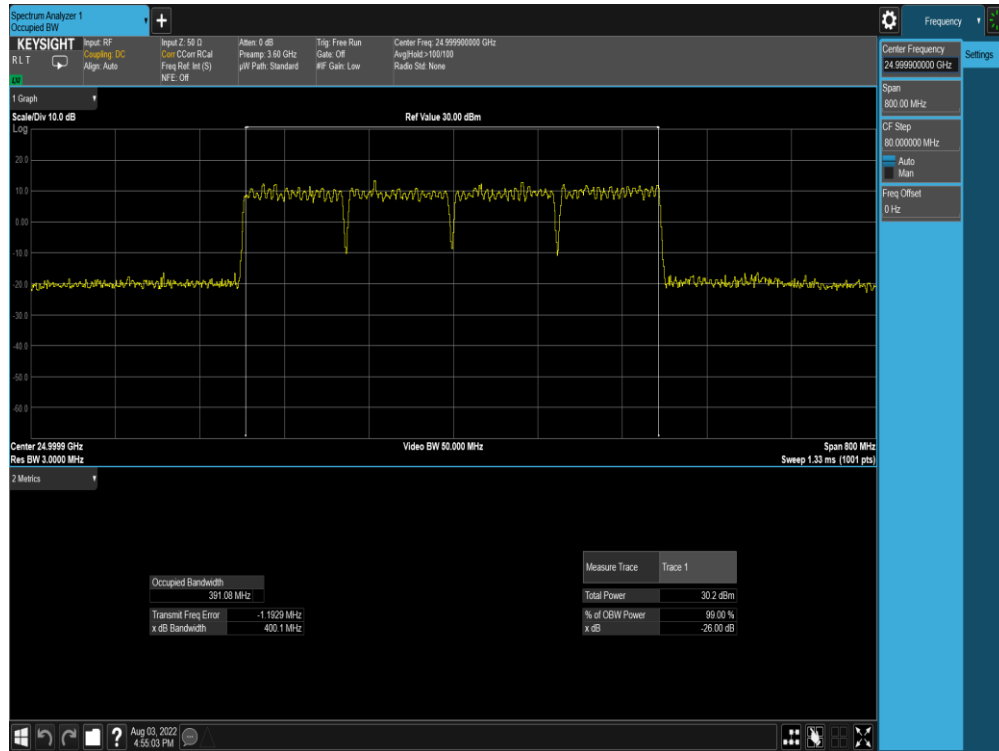
FCC ID: BCGA2764		PART 30 MEASUREMENT REPORT (CERTIFICATION)		Approved by: Technical Manager
Test Report S/N: 1C2205090028-06-R1.BCG	Test Dates: 5/30/2022 – 9/24/2022	EUT Type: Tablet Device	Page 125 of 999	



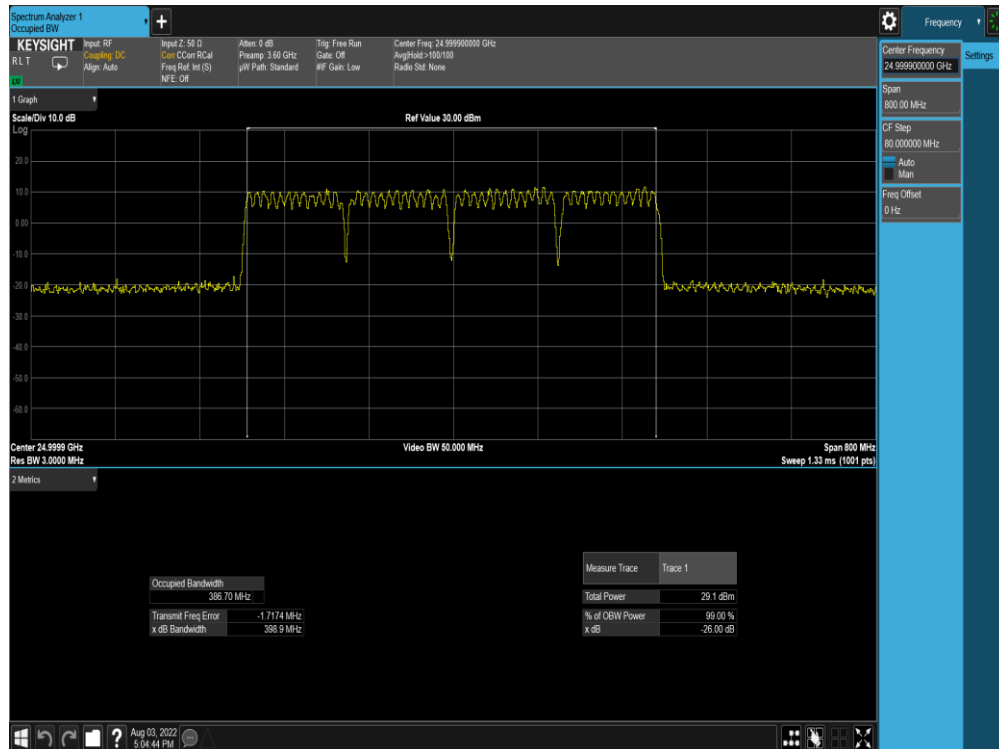
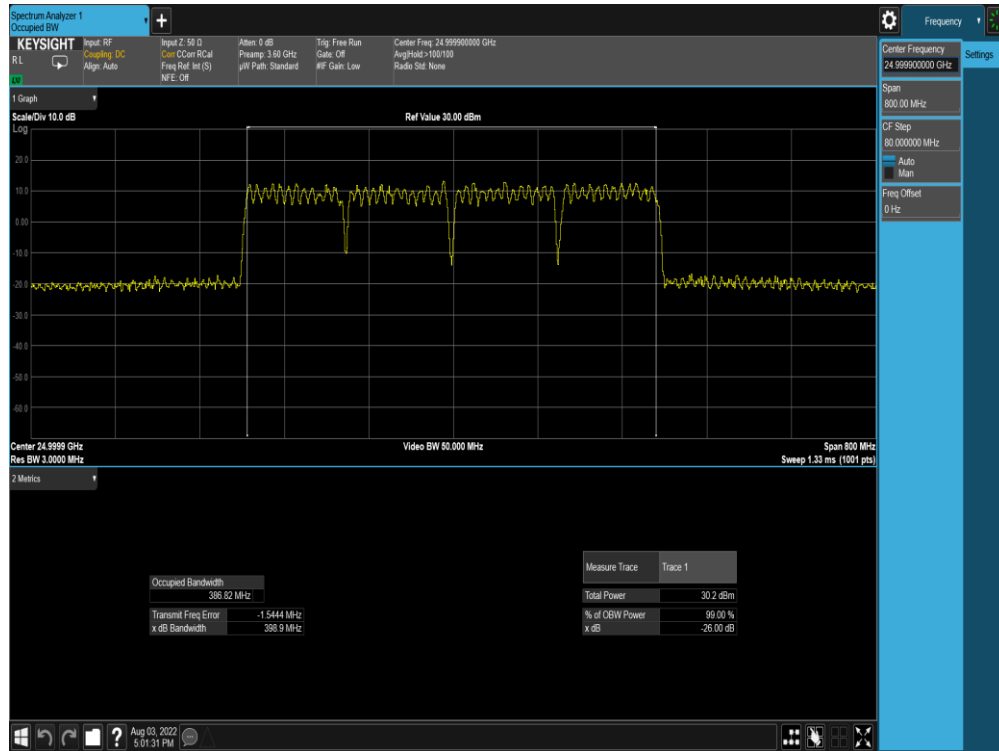
FCC ID: BCGA2764		PART 30 MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N: 1C2205090028-06-R1.BCG	Test Dates: 5/30/2022 – 9/24/2022	EUT Type: Tablet Device	Page 126 of 999



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 127 of 999	



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 128 of 999



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 129 of 999

7.2.3 Band n261

Bandwidth (MHz)	CCs Active	Channel	Frequency [MHz]	Waveform	Modulation	Beam Polarization	Beam ID	Antenna Diversity	OBW [MHz]
50	1	Mid	27924.96	CP-OFDM	QPSK	H	58	SISO	47.28
		Mid	27924.96	CP-OFDM	16QAM	H	58	SISO	47.38
		Mid	27924.96	CP-OFDM	64QAM	H	58	SISO	47.36
		Mid	27924.96	DFT-s-OFDM	$\pi/2$ BPSK	H	58	SISO	46.10
		Mid	27924.96	DFT-s-OFDM	QPSK	H	58	SISO	45.89
		Mid	27924.96	DFT-s-OFDM	16QAM	H	58	SISO	46.14
		Mid	27924.96	DFT-s-OFDM	64QAM	H	58	SISO	45.80
		Mid	27924.96	CP-OFDM	QPSK	H	58 + 186	MIMO	45.63
		Mid	27924.96	CP-OFDM	16QAM	H	58 + 186	MIMO	45.88
		Mid	27924.96	CP-OFDM	64QAM	H	58 + 186	MIMO	45.02
		Mid	27924.96	DFT-s-OFDM	$\pi/2$ BPSK	H	58 + 186	SISO Dual Pol	44.19
		Mid	27924.96	DFT-s-OFDM	QPSK	H	58 + 186	SISO Dual Pol	44.11
		Mid	27924.96	DFT-s-OFDM	16QAM	H	58 + 186	SISO Dual Pol	44.06
		Mid	27924.96	DFT-s-OFDM	64QAM	H	58 + 186	SISO Dual Pol	43.74
50+50	2	Mid	27924.96	CP-OFDM	QPSK	H	58	SISO	96.93
		Mid	27924.96	CP-OFDM	16QAM	H	58	SISO	97.05
		Mid	27924.96	CP-OFDM	64QAM	H	58	SISO	96.93
		Mid	27924.96	DFT-s-OFDM	$\pi/2$ BPSK	H	58	SISO	95.81
		Mid	27924.96	DFT-s-OFDM	QPSK	H	58	SISO	95.60
		Mid	27924.96	DFT-s-OFDM	16QAM	H	58	SISO	95.53
		Mid	27924.96	DFT-s-OFDM	64QAM	H	58	SISO	95.52
		Mid	27924.96	CP-OFDM	QPSK	H	58 + 186	MIMO	97.48
		Mid	27924.96	CP-OFDM	16QAM	H	58 + 186	MIMO	97.60
		Mid	27924.96	CP-OFDM	64QAM	H	58 + 186	MIMO	97.62
		Mid	27924.96	DFT-s-OFDM	$\pi/2$ BPSK	H	58 + 186	SISO Dual Pol	95.85
		Mid	27924.96	DFT-s-OFDM	QPSK	H	58 + 186	SISO Dual Pol	96.15
		Mid	27924.96	DFT-s-OFDM	16QAM	H	58 + 186	SISO Dual Pol	95.94
		Mid	27924.96	DFT-s-OFDM	64QAM	H	58 + 186	SISO Dual Pol	95.77
50+50+50	3	Mid	27924.96	CP-OFDM	QPSK	H	58	SISO	147.76
		Mid	27924.96	CP-OFDM	16QAM	H	58	SISO	147.59
		Mid	27924.96	CP-OFDM	64QAM	H	58	SISO	147.29
		Mid	27924.96	DFT-s-OFDM	$\pi/2$ BPSK	H	58	SISO	146.95
		Mid	27924.96	DFT-s-OFDM	QPSK	H	58	SISO	146.30
		Mid	27924.96	DFT-s-OFDM	16QAM	H	58	SISO	146.25
		Mid	27924.96	DFT-s-OFDM	64QAM	H	58	SISO	146.37
		Mid	27924.96	CP-OFDM	QPSK	H	58 + 186	MIMO	148.09
		Mid	27924.96	CP-OFDM	16QAM	H	58 + 186	MIMO	148.24
		Mid	27924.96	CP-OFDM	64QAM	H	58 + 186	MIMO	148.71
		Mid	27924.96	DFT-s-OFDM	$\pi/2$ BPSK	H	58 + 186	SISO Dual Pol	146.64
		Mid	27924.96	DFT-s-OFDM	QPSK	H	58 + 186	SISO Dual Pol	146.95
		Mid	27924.96	DFT-s-OFDM	16QAM	H	58 + 186	SISO Dual Pol	146.78
		Mid	27924.96	DFT-s-OFDM	64QAM	H	58 + 186	SISO Dual Pol	147.34
50+50+50+50	4	Mid	27924.96	CP-OFDM	QPSK	H	58	SISO	196.29
		Mid	27924.96	CP-OFDM	16QAM	H	58	SISO	196.72
		Mid	27924.96	CP-OFDM	64QAM	H	58	SISO	196.90
		Mid	27924.96	DFT-s-OFDM	$\pi/2$ BPSK	H	58	SISO	196.08
		Mid	27924.96	DFT-s-OFDM	QPSK	H	58	SISO	195.69
		Mid	27924.96	DFT-s-OFDM	16QAM	H	58	SISO	195.29
		Mid	27924.96	DFT-s-OFDM	64QAM	H	58	SISO	195.72
		Mid	27924.96	CP-OFDM	QPSK	H	58 + 186	MIMO	196.92
		Mid	27924.96	CP-OFDM	16QAM	H	58 + 186	MIMO	197.80
		Mid	27924.96	CP-OFDM	64QAM	H	58 + 186	MIMO	197.59
		Mid	27924.96	DFT-s-OFDM	$\pi/2$ BPSK	H	58 + 186	SISO Dual Pol	195.56
		Mid	27924.96	DFT-s-OFDM	QPSK	H	58 + 186	SISO Dual Pol	196.29
		Mid	27924.96	DFT-s-OFDM	16QAM	H	58 + 186	SISO Dual Pol	194.80
		Mid	27924.96	DFT-s-OFDM	64QAM	H	58 + 186	SISO Dual Pol	195.93

Table 7-14. Ant M0 Occupied Bandwidths (n261 – 50MHz)

FCC ID: BCGA2764		PART 30 MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N: 1C2205090028-06-R1.BCG	Test Dates: 5/30/2022 – 9/24/2022	EUT Type: Tablet Device	Page 130 of 999

Bandwidth (MHz)	CCs Active	Channel	Frequency [MHz]	Waveform	Modulation	Beam Polarization	Beam ID	Antenna Diversity	OBW [MHz]
100	1	Mid	27924.96	CP-OFDM	QPSK	H	58	SISO	94.80
		Mid	27924.96	CP-OFDM	16QAM	H	58	SISO	94.61
		Mid	27924.96	CP-OFDM	64QAM	H	58	SISO	94.69
		Mid	27924.96	DFT-s-OFDM	$\pi/2$ BPSK	H	58	SISO	91.93
		Mid	27924.96	DFT-s-OFDM	QPSK	H	58	SISO	91.82
		Mid	27924.96	DFT-s-OFDM	16QAM	H	58	SISO	91.53
		Mid	27924.96	DFT-s-OFDM	64QAM	H	58	SISO	91.90
		Mid	27924.96	CP-OFDM	QPSK	H	58 + 186	MIMO	94.05
		Mid	27924.96	CP-OFDM	16QAM	H	58 + 186	MIMO	94.41
		Mid	27924.96	CP-OFDM	64QAM	H	58 + 186	MIMO	93.75
		Mid	27924.96	DFT-s-OFDM	$\pi/2$ BPSK	H	58 + 186	SISO Dual Pol	91.90
		Mid	27924.96	DFT-s-OFDM	QPSK	H	58 + 186	SISO Dual Pol	92.29
100+100	2	Mid	27924.96	DFT-s-OFDM	16QAM	H	58 + 186	SISO Dual Pol	92.08
		Mid	27924.96	DFT-s-OFDM	64QAM	H	58 + 186	SISO Dual Pol	92.01
		Mid	27924.96	CP-OFDM	QPSK	H	58	SISO	194.02
		Mid	27924.96	CP-OFDM	16QAM	H	58	SISO	193.74
		Mid	27924.96	CP-OFDM	64QAM	H	58	SISO	194.00
		Mid	27924.96	DFT-s-OFDM	$\pi/2$ BPSK	H	58	SISO	191.48
		Mid	27924.96	DFT-s-OFDM	QPSK	H	58	SISO	191.13
		Mid	27924.96	DFT-s-OFDM	16QAM	H	58	SISO	190.74
		Mid	27924.96	DFT-s-OFDM	64QAM	H	58	SISO	191.32
		Mid	27924.96	CP-OFDM	QPSK	H	58 + 186	MIMO	193.39
		Mid	27924.96	CP-OFDM	16QAM	H	58 + 186	MIMO	193.67
		Mid	27924.96	CP-OFDM	64QAM	H	58 + 186	MIMO	194.13
100+100+100	3	Mid	27924.96	DFT-s-OFDM	$\pi/2$ BPSK	H	58 + 186	SISO Dual Pol	189.94
		Mid	27924.96	DFT-s-OFDM	QPSK	H	58 + 186	SISO Dual Pol	189.98
		Mid	27924.96	DFT-s-OFDM	16QAM	H	58 + 186	SISO Dual Pol	189.77
		Mid	27924.96	DFT-s-OFDM	64QAM	H	58 + 186	SISO Dual Pol	190.21
		Mid	27924.96	CP-OFDM	QPSK	H	58	SISO	295.07
		Mid	27924.96	CP-OFDM	16QAM	H	58	SISO	294.57
		Mid	27924.96	CP-OFDM	64QAM	H	58	SISO	295.50
		Mid	27924.96	DFT-s-OFDM	$\pi/2$ BPSK	H	58	SISO	293.13
		Mid	27924.96	DFT-s-OFDM	QPSK	H	58	SISO	293.27
		Mid	27924.96	DFT-s-OFDM	16QAM	H	58	SISO	292.03
		Mid	27924.96	DFT-s-OFDM	64QAM	H	58	SISO	292.43
		Mid	27924.96	CP-OFDM	QPSK	H	58 + 186	MIMO	296.06
100+100+100+100	4	Mid	27924.96	CP-OFDM	16QAM	H	58 + 186	MIMO	295.89
		Mid	27924.96	CP-OFDM	64QAM	H	58 + 186	MIMO	296.03
		Mid	27924.96	DFT-s-OFDM	$\pi/2$ BPSK	H	58 + 186	SISO Dual Pol	292.13
		Mid	27924.96	DFT-s-OFDM	QPSK	H	58 + 186	SISO Dual Pol	291.99
		Mid	27924.96	DFT-s-OFDM	16QAM	H	58 + 186	SISO Dual Pol	291.70
		Mid	27924.96	DFT-s-OFDM	64QAM	H	58 + 186	SISO Dual Pol	292.91
		Mid	27924.96	CP-OFDM	QPSK	H	58	SISO	395.33
		Mid	27924.96	CP-OFDM	16QAM	H	58	SISO	395.01
		Mid	27924.96	CP-OFDM	64QAM	H	58	SISO	395.91
		Mid	27924.96	DFT-s-OFDM	$\pi/2$ BPSK	H	58	SISO	393.04
		Mid	27924.96	DFT-s-OFDM	QPSK	H	58	SISO	393.25
		Mid	27924.96	DFT-s-OFDM	16QAM	H	58	SISO	392.65
100+100+100+100	4	Mid	27924.96	DFT-s-OFDM	64QAM	H	58	SISO	393.11
		Mid	27924.96	CP-OFDM	QPSK	H	58 + 186	MIMO	393.21
		Mid	27924.96	CP-OFDM	16QAM	H	58 + 186	MIMO	395.09
		Mid	27924.96	CP-OFDM	64QAM	H	58 + 186	MIMO	393.72
		Mid	27924.96	DFT-s-OFDM	$\pi/2$ BPSK	H	58 + 186	SISO Dual Pol	391.31
		Mid	27924.96	DFT-s-OFDM	QPSK	H	58 + 186	SISO Dual Pol	391.69
		Mid	27924.96	DFT-s-OFDM	16QAM	H	58 + 186	SISO Dual Pol	391.85
		Mid	27924.96	DFT-s-OFDM	64QAM	H	58 + 186	SISO Dual Pol	391.24

Table 7-15. Ant M0 Occupied Bandwidths (n261 – 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 131 of 999

Bandwidth (MHz)	CCs Active	Channel	Frequency [MHz]	Waveform	Modulation	Beam Polarization	Beam ID	Antenna Diversity	OBW [MHz]
50	1	Mid	27924.96	CP-OFDM	QPSK	H	36	SISO	47.29
		Mid	27924.96	CP-OFDM	16QAM	H	36	SISO	47.49
		Mid	27924.96	CP-OFDM	64QAM	H	36	SISO	47.18
		Mid	27924.96	DFT-s-OFDM	$\pi/2$ BPSK	H	36	SISO	45.92
		Mid	27924.96	DFT-s-OFDM	QPSK	H	36	SISO	45.96
		Mid	27924.96	DFT-s-OFDM	16QAM	H	36	SISO	45.88
		Mid	27924.96	DFT-s-OFDM	64QAM	H	36	SISO	46.03
		Mid	27924.96	CP-OFDM	QPSK	H	36 + 164	MIMO	47.68
		Mid	27924.96	CP-OFDM	16QAM	H	36 + 164	MIMO	47.59
		Mid	27924.96	CP-OFDM	64QAM	H	36 + 164	MIMO	47.68
		Mid	27924.96	DFT-s-OFDM	$\pi/2$ BPSK	H	36 + 164	SISO Dual Pol	46.07
		Mid	27924.96	DFT-s-OFDM	QPSK	H	36 + 164	SISO Dual Pol	46.15
50+50	2	Mid	27924.96	DFT-s-OFDM	16QAM	H	36 + 164	SISO Dual Pol	46.12
		Mid	27924.96	DFT-s-OFDM	64QAM	H	36 + 164	SISO Dual Pol	46.09
		Mid	27924.96	CP-OFDM	QPSK	H	36	SISO	96.94
		Mid	27924.96	CP-OFDM	16QAM	H	36	SISO	97.09
		Mid	27924.96	CP-OFDM	64QAM	H	36	SISO	96.75
		Mid	27924.96	DFT-s-OFDM	$\pi/2$ BPSK	H	36	SISO	95.48
		Mid	27924.96	DFT-s-OFDM	QPSK	H	36	SISO	95.66
		Mid	27924.96	DFT-s-OFDM	16QAM	H	36	SISO	95.62
		Mid	27924.96	DFT-s-OFDM	64QAM	H	36	SISO	95.79
		Mid	27924.96	CP-OFDM	QPSK	H	36 + 164	MIMO	97.34
		Mid	27924.96	CP-OFDM	16QAM	H	36 + 164	MIMO	97.48
		Mid	27924.96	CP-OFDM	64QAM	H	36 + 164	MIMO	97.55
50+50+50	3	Mid	27924.96	DFT-s-OFDM	$\pi/2$ BPSK	H	36 + 164	SISO Dual Pol	95.44
		Mid	27924.96	DFT-s-OFDM	QPSK	H	36 + 164	SISO Dual Pol	95.52
		Mid	27924.96	DFT-s-OFDM	16QAM	H	36 + 164	SISO Dual Pol	95.14
		Mid	27924.96	DFT-s-OFDM	64QAM	H	36 + 164	SISO Dual Pol	95.69
		Mid	27924.96	CP-OFDM	QPSK	H	36	SISO	147.36
		Mid	27924.96	CP-OFDM	16QAM	H	36	SISO	147.50
		Mid	27924.96	CP-OFDM	64QAM	H	36	SISO	147.97
		Mid	27924.96	DFT-s-OFDM	$\pi/2$ BPSK	H	36	SISO	146.84
		Mid	27924.96	DFT-s-OFDM	QPSK	H	36	SISO	146.60
		Mid	27924.96	DFT-s-OFDM	16QAM	H	36	SISO	146.43
		Mid	27924.96	DFT-s-OFDM	64QAM	H	36	SISO	146.20
		Mid	27924.96	CP-OFDM	QPSK	H	36 + 164	MIMO	148.19
50+50+50+50	4	Mid	27924.96	CP-OFDM	16QAM	H	36 + 164	MIMO	148.11
		Mid	27924.96	CP-OFDM	64QAM	H	36 + 164	MIMO	148.42
		Mid	27924.96	DFT-s-OFDM	$\pi/2$ BPSK	H	36 + 164	SISO Dual Pol	146.83
		Mid	27924.96	DFT-s-OFDM	QPSK	H	36 + 164	SISO Dual Pol	146.51
		Mid	27924.96	DFT-s-OFDM	16QAM	H	36 + 164	SISO Dual Pol	145.89
		Mid	27924.96	DFT-s-OFDM	64QAM	H	36 + 164	SISO Dual Pol	146.74
		Mid	27924.96	CP-OFDM	QPSK	H	36	SISO	196.71
		Mid	27924.96	CP-OFDM	16QAM	H	36	SISO	197.18
		Mid	27924.96	CP-OFDM	64QAM	H	36	SISO	196.70
		Mid	27924.96	DFT-s-OFDM	$\pi/2$ BPSK	H	36	SISO	195.85
		Mid	27924.96	DFT-s-OFDM	QPSK	H	36	SISO	195.80
		Mid	27924.96	DFT-s-OFDM	16QAM	H	36	SISO	195.88
		Mid	27924.96	DFT-s-OFDM	64QAM	H	36	SISO	195.66
		Mid	27924.96	CP-OFDM	QPSK	H	36 + 164	MIMO	197.37
		Mid	27924.96	CP-OFDM	16QAM	H	36 + 164	MIMO	196.87
		Mid	27924.96	CP-OFDM	64QAM	H	36 + 164	MIMO	197.22
		Mid	27924.96	DFT-s-OFDM	$\pi/2$ BPSK	H	36 + 164	SISO Dual Pol	195.13
		Mid	27924.96	DFT-s-OFDM	QPSK	H	36 + 164	SISO Dual Pol	195.10
		Mid	27924.96	DFT-s-OFDM	16QAM	H	36 + 164	SISO Dual Pol	195.06
		Mid	27924.96	DFT-s-OFDM	64QAM	H	36 + 164	SISO Dual Pol	196.33

Table 7-16. Ant M2 Occupied Bandwidths (n261 – 50MHz)

FCC ID: BCGA2764		PART 30 MEASUREMENT REPORT (CERTIFICATION)		Approved by: Technical Manager
Test Report S/N: 1C2205090028-06-R1.BCG	Test Dates: 5/30/2022 – 9/24/2022	EUT Type: Tablet Device		Page 132 of 999

Bandwidth (MHz)	CCs Active	Channel	Frequency [MHz]	Waveform	Modulation	Beam Polarization	Beam ID	Antenna Diversity	OBW [MHz]
100	1	Mid	27924.96	CP-OFDM	QPSK	H	36	SISO	94.54
		Mid	27924.96	CP-OFDM	16QAM	H	36	SISO	94.78
		Mid	27924.96	CP-OFDM	64QAM	H	36	SISO	94.57
		Mid	27924.96	DFT-s-OFDM	$\pi/2$ BPSK	H	36	SISO	91.90
		Mid	27924.96	DFT-s-OFDM	QPSK	H	36	SISO	91.86
		Mid	27924.96	DFT-s-OFDM	16QAM	H	36	SISO	91.69
		Mid	27924.96	DFT-s-OFDM	64QAM	H	36	SISO	91.69
		Mid	27924.96	CP-OFDM	QPSK	H	36 + 164	MIMO	94.49
		Mid	27924.96	CP-OFDM	16QAM	H	36 + 164	MIMO	93.98
		Mid	27924.96	CP-OFDM	64QAM	H	36 + 164	MIMO	94.17
		Mid	27924.96	DFT-s-OFDM	$\pi/2$ BPSK	H	36 + 164	SISO Dual Pol	90.07
		Mid	27924.96	DFT-s-OFDM	QPSK	H	36 + 164	SISO Dual Pol	90.31
100+100	2	Mid	27924.96	DFT-s-OFDM	16QAM	H	36 + 164	SISO Dual Pol	89.95
		Mid	27924.96	DFT-s-OFDM	64QAM	H	36 + 164	SISO Dual Pol	91.47
		Mid	27924.96	CP-OFDM	QPSK	H	36	SISO	193.85
		Mid	27924.96	CP-OFDM	16QAM	H	36	SISO	193.55
		Mid	27924.96	CP-OFDM	64QAM	H	36	SISO	193.55
		Mid	27924.96	DFT-s-OFDM	$\pi/2$ BPSK	H	36	SISO	190.90
		Mid	27924.96	DFT-s-OFDM	QPSK	H	36	SISO	190.75
		Mid	27924.96	DFT-s-OFDM	16QAM	H	36	SISO	190.90
		Mid	27924.96	DFT-s-OFDM	64QAM	H	36	SISO	191.04
		Mid	27924.96	CP-OFDM	QPSK	H	36 + 164	MIMO	193.21
		Mid	27924.96	CP-OFDM	16QAM	H	36 + 164	MIMO	193.18
		Mid	27924.96	CP-OFDM	64QAM	H	36 + 164	MIMO	193.58
100+100+100	3	Mid	27924.96	DFT-s-OFDM	$\pi/2$ BPSK	H	36 + 164	SISO Dual Pol	189.39
		Mid	27924.96	DFT-s-OFDM	QPSK	H	36 + 164	SISO Dual Pol	189.40
		Mid	27924.96	DFT-s-OFDM	16QAM	H	36 + 164	SISO Dual Pol	189.71
		Mid	27924.96	DFT-s-OFDM	64QAM	H	36 + 164	SISO Dual Pol	191.14
		Mid	27924.96	CP-OFDM	QPSK	H	36	SISO	295.60
		Mid	27924.96	CP-OFDM	16QAM	H	36	SISO	295.34
		Mid	27924.96	CP-OFDM	64QAM	H	36	SISO	295.40
		Mid	27924.96	DFT-s-OFDM	$\pi/2$ BPSK	H	36	SISO	292.84
		Mid	27924.96	DFT-s-OFDM	QPSK	H	36	SISO	293.06
		Mid	27924.96	DFT-s-OFDM	16QAM	H	36	SISO	292.25
		Mid	27924.96	DFT-s-OFDM	64QAM	H	36	SISO	293.87
		Mid	27924.96	CP-OFDM	QPSK	H	36 + 164	MIMO	295.58
100+100+100+100	4	Mid	27924.96	CP-OFDM	16QAM	H	36 + 164	MIMO	296.21
		Mid	27924.96	CP-OFDM	64QAM	H	36 + 164	MIMO	295.97
		Mid	27924.96	DFT-s-OFDM	$\pi/2$ BPSK	H	36 + 164	SISO Dual Pol	292.48
		Mid	27924.96	DFT-s-OFDM	QPSK	H	36 + 164	SISO Dual Pol	293.07
		Mid	27924.96	DFT-s-OFDM	16QAM	H	36 + 164	SISO Dual Pol	293.72
		Mid	27924.96	DFT-s-OFDM	64QAM	H	36 + 164	SISO Dual Pol	293.29
		Mid	27924.96	CP-OFDM	QPSK	H	36	SISO	395.43
		Mid	27924.96	CP-OFDM	16QAM	H	36	SISO	396.09
		Mid	27924.96	CP-OFDM	64QAM	H	36	SISO	397.02
		Mid	27924.96	DFT-s-OFDM	$\pi/2$ BPSK	H	36	SISO	393.64
		Mid	27924.96	DFT-s-OFDM	QPSK	H	36	SISO	393.61
		Mid	27924.96	DFT-s-OFDM	16QAM	H	36	SISO	392.71
		Mid	27924.96	DFT-s-OFDM	64QAM	H	36	SISO	393.56
		Mid	27924.96	CP-OFDM	QPSK	H	36 + 164	MIMO	395.28
		Mid	27924.96	CP-OFDM	16QAM	H	36 + 164	MIMO	395.51
		Mid	27924.96	CP-OFDM	64QAM	H	36 + 164	MIMO	396.63
		Mid	27924.96	DFT-s-OFDM	$\pi/2$ BPSK	H	36 + 164	SISO Dual Pol	392.60
		Mid	27924.96	DFT-s-OFDM	QPSK	H	36 + 164	SISO Dual Pol	391.49
		Mid	27924.96	DFT-s-OFDM	16QAM	H	36 + 164	SISO Dual Pol	391.65
		Mid	27924.96	DFT-s-OFDM	64QAM	H	36 + 164	SISO Dual Pol	392.28

Table 7-17. Ant M2 Occupied Bandwidths (n261 – 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 133 of 999

Bandwidth (MHz)	CCs Active	Channel	Frequency [MHz]	Waveform	Modulation	Beam Polarization	Beam ID	Antenna Diversity	OBW [MHz]
50	1	Mid	27924.96	CP-OFDM	QPSK	H	41	SISO	47.32
		Mid	27924.96	CP-OFDM	16QAM	H	41	SISO	47.36
		Mid	27924.96	CP-OFDM	64QAM	H	41	SISO	47.26
		Mid	27924.96	DFT-s-OFDM	$\pi/2$ BPSK	H	41	SISO	46.04
		Mid	27924.96	DFT-s-OFDM	QPSK	H	41	SISO	46.03
		Mid	27924.96	DFT-s-OFDM	16QAM	H	41	SISO	46.02
		Mid	27924.96	DFT-s-OFDM	64QAM	H	41	SISO	45.95
		Mid	27924.96	CP-OFDM	QPSK	H	41 + 169	MIMO	47.31
		Mid	27924.96	CP-OFDM	16QAM	H	41 + 169	MIMO	47.35
		Mid	27924.96	CP-OFDM	64QAM	H	41 + 169	MIMO	47.26
		Mid	27924.96	DFT-s-OFDM	$\pi/2$ BPSK	H	41 + 169	SISO Dual Pol	46.43
		Mid	27924.96	DFT-s-OFDM	QPSK	H	41 + 169	SISO Dual Pol	46.41
		Mid	27924.96	DFT-s-OFDM	16QAM	H	41 + 169	SISO Dual Pol	46.37
		Mid	27924.96	DFT-s-OFDM	64QAM	H	41 + 169	SISO Dual Pol	46.21
50+50	2	Mid	27924.96	CP-OFDM	QPSK	H	41	SISO	96.89
		Mid	27924.96	CP-OFDM	16QAM	H	41	SISO	97.25
		Mid	27924.96	CP-OFDM	64QAM	H	41	SISO	97.35
		Mid	27924.96	DFT-s-OFDM	$\pi/2$ BPSK	H	41	SISO	96.34
		Mid	27924.96	DFT-s-OFDM	QPSK	H	41	SISO	95.69
		Mid	27924.96	DFT-s-OFDM	16QAM	H	41	SISO	95.85
		Mid	27924.96	DFT-s-OFDM	64QAM	H	41	SISO	95.75
		Mid	27924.96	CP-OFDM	QPSK	H	41 + 169	MIMO	97.00
		Mid	27924.96	CP-OFDM	16QAM	H	41 + 169	MIMO	97.15
		Mid	27924.96	CP-OFDM	64QAM	H	41 + 169	MIMO	97.25
		Mid	27924.96	DFT-s-OFDM	$\pi/2$ BPSK	H	41 + 169	SISO Dual Pol	95.69
		Mid	27924.96	DFT-s-OFDM	QPSK	H	41 + 169	SISO Dual Pol	96.47
		Mid	27924.96	DFT-s-OFDM	16QAM	H	41 + 169	SISO Dual Pol	96.14
		Mid	27924.96	DFT-s-OFDM	64QAM	H	41 + 169	SISO Dual Pol	95.77
50+50+50	3	Mid	27924.96	CP-OFDM	QPSK	H	41	SISO	147.63
		Mid	27924.96	CP-OFDM	16QAM	H	41	SISO	147.46
		Mid	27924.96	CP-OFDM	64QAM	H	41	SISO	148.38
		Mid	27924.96	DFT-s-OFDM	$\pi/2$ BPSK	H	41	SISO	146.97
		Mid	27924.96	DFT-s-OFDM	QPSK	H	41	SISO	146.52
		Mid	27924.96	DFT-s-OFDM	16QAM	H	41	SISO	146.45
		Mid	27924.96	DFT-s-OFDM	64QAM	H	41	SISO	146.54
		Mid	27924.96	CP-OFDM	QPSK	H	41 + 169	MIMO	147.58
		Mid	27924.96	CP-OFDM	16QAM	H	41 + 169	MIMO	147.27
		Mid	27924.96	CP-OFDM	64QAM	H	41 + 169	MIMO	148.04
		Mid	27924.96	DFT-s-OFDM	$\pi/2$ BPSK	H	41 + 169	SISO Dual Pol	146.88
		Mid	27924.96	DFT-s-OFDM	QPSK	H	41 + 169	SISO Dual Pol	146.83
		Mid	27924.96	DFT-s-OFDM	16QAM	H	41 + 169	SISO Dual Pol	147.10
		Mid	27924.96	DFT-s-OFDM	64QAM	H	41 + 169	SISO Dual Pol	146.32
50+50+50+50	4	Mid	27924.96	CP-OFDM	QPSK	H	41	SISO	196.74
		Mid	27924.96	CP-OFDM	16QAM	H	41	SISO	196.98
		Mid	27924.96	CP-OFDM	64QAM	H	41	SISO	198.02
		Mid	27924.96	DFT-s-OFDM	$\pi/2$ BPSK	H	41	SISO	196.51
		Mid	27924.96	DFT-s-OFDM	QPSK	H	41	SISO	196.41
		Mid	27924.96	DFT-s-OFDM	16QAM	H	41	SISO	196.63
		Mid	27924.96	DFT-s-OFDM	64QAM	H	41	SISO	196.19
		Mid	27924.96	CP-OFDM	QPSK	H	41 + 169	MIMO	196.76
		Mid	27924.96	CP-OFDM	16QAM	H	41 + 169	MIMO	196.51
		Mid	27924.96	CP-OFDM	64QAM	H	41 + 169	MIMO	197.06
		Mid	27924.96	DFT-s-OFDM	$\pi/2$ BPSK	H	41 + 169	SISO Dual Pol	196.55
		Mid	27924.96	DFT-s-OFDM	QPSK	H	41 + 169	SISO Dual Pol	196.54
		Mid	27924.96	DFT-s-OFDM	16QAM	H	41 + 169	SISO Dual Pol	197.29
		Mid	27924.96	DFT-s-OFDM	64QAM	H	41 + 169	SISO Dual Pol	194.74

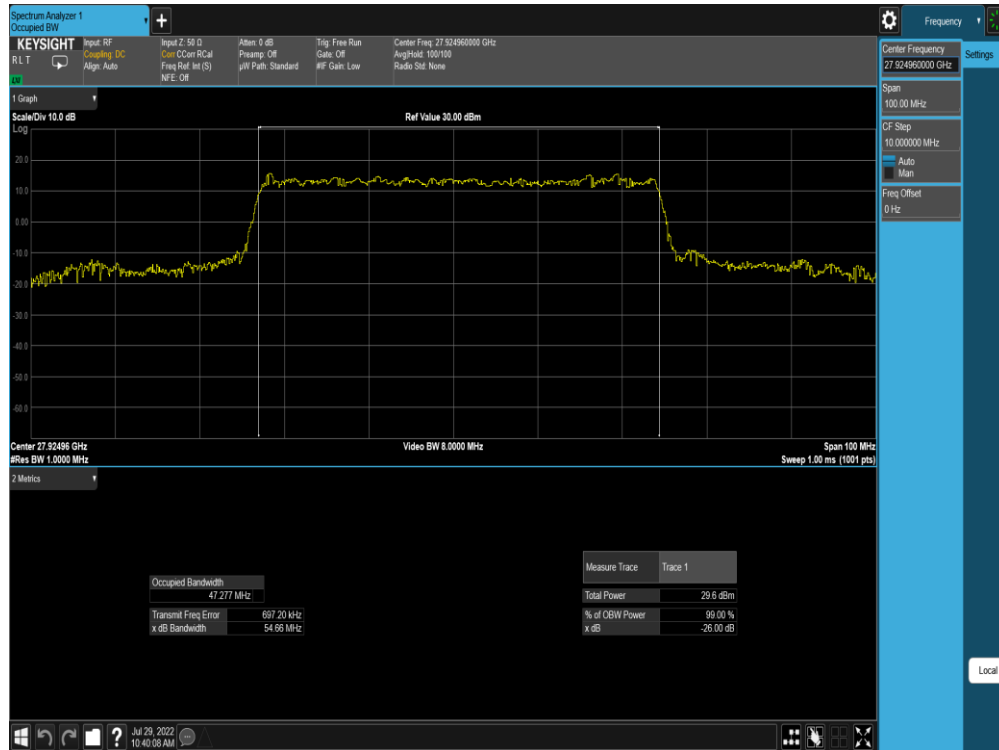
Table 7-18. Ant M3 Occupied Bandwidths (n261 – 50MHz)

FCC ID: BCGA2764		PART 30 MEASUREMENT REPORT (CERTIFICATION)		Approved by: Technical Manager
Test Report S/N: 1C2205090028-06-R1.BCG	Test Dates: 5/30/2022 – 9/24/2022	EUT Type: Tablet Device		Page 134 of 999

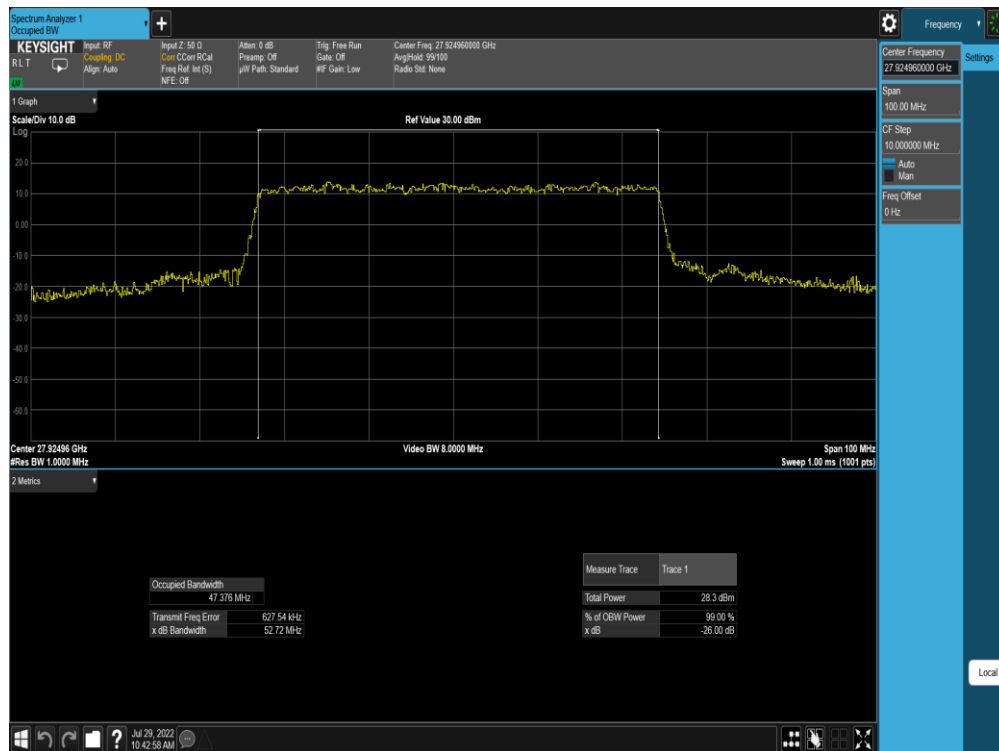
Bandwidth (MHz)	CCs Active	Channel	Frequency [MHz]	Waveform	Modulation	Beam Polarization	Beam ID	Antenna Diversity	OBW [MHz]
100	1	Mid	27924.96	CP-OFDM	QPSK	H	41	SISO	94.79
		Mid	27924.96	CP-OFDM	16QAM	H	41	SISO	94.64
		Mid	27924.96	CP-OFDM	64QAM	H	41	SISO	94.78
		Mid	27924.96	DFT-s-OFDM	$\pi/2$ BPSK	H	41	SISO	92.03
		Mid	27924.96	DFT-s-OFDM	QPSK	H	41	SISO	91.75
		Mid	27924.96	DFT-s-OFDM	16QAM	H	41	SISO	91.65
		Mid	27924.96	DFT-s-OFDM	64QAM	H	41	SISO	91.57
		Mid	27924.96	CP-OFDM	QPSK	H	41 + 169	MIMO	94.69
		Mid	27924.96	CP-OFDM	16QAM	H	41 + 169	MIMO	94.79
		Mid	27924.96	CP-OFDM	64QAM	H	41 + 169	MIMO	94.99
		Mid	27924.96	DFT-s-OFDM	$\pi/2$ BPSK	H	41 + 169	SISO Dual Pol	91.96
		Mid	27924.96	DFT-s-OFDM	QPSK	H	41 + 169	SISO Dual Pol	92.06
		Mid	27924.96	DFT-s-OFDM	16QAM	H	41 + 169	SISO Dual Pol	92.29
100+100	2	Mid	27924.96	DFT-s-OFDM	64QAM	H	41 + 169	SISO Dual Pol	92.17
		Mid	27924.96	CP-OFDM	QPSK	H	41	SISO	194.05
		Mid	27924.96	CP-OFDM	16QAM	H	41	SISO	194.00
		Mid	27924.96	CP-OFDM	64QAM	H	41	SISO	194.91
		Mid	27924.96	DFT-s-OFDM	$\pi/2$ BPSK	H	41	SISO	191.27
		Mid	27924.96	DFT-s-OFDM	QPSK	H	41	SISO	191.49
		Mid	27924.96	DFT-s-OFDM	16QAM	H	41	SISO	191.56
		Mid	27924.96	DFT-s-OFDM	64QAM	H	41	SISO	191.90
		Mid	27924.96	CP-OFDM	QPSK	H	41 + 169	MIMO	193.15
		Mid	27924.96	CP-OFDM	16QAM	H	41 + 169	MIMO	193.21
		Mid	27924.96	CP-OFDM	64QAM	H	41 + 169	MIMO	193.29
		Mid	27924.96	DFT-s-OFDM	$\pi/2$ BPSK	H	41 + 169	SISO Dual Pol	191.58
		Mid	27924.96	DFT-s-OFDM	QPSK	H	41 + 169	SISO Dual Pol	191.59
100+100+100	3	Mid	27924.96	DFT-s-OFDM	16QAM	H	41 + 169	SISO Dual Pol	192.16
		Mid	27924.96	DFT-s-OFDM	64QAM	H	41 + 169	SISO Dual Pol	191.72
		Mid	27924.96	CP-OFDM	QPSK	H	41	SISO	295.50
		Mid	27924.96	CP-OFDM	16QAM	H	41	SISO	294.70
		Mid	27924.96	CP-OFDM	64QAM	H	41	SISO	296.11
		Mid	27924.96	DFT-s-OFDM	$\pi/2$ BPSK	H	41	SISO	293.54
		Mid	27924.96	DFT-s-OFDM	QPSK	H	41	SISO	293.26
		Mid	27924.96	DFT-s-OFDM	16QAM	H	41	SISO	293.30
		Mid	27924.96	DFT-s-OFDM	64QAM	H	41	SISO	292.72
		Mid	27924.96	CP-OFDM	QPSK	H	41 + 169	MIMO	295.64
		Mid	27924.96	CP-OFDM	16QAM	H	41 + 169	MIMO	295.67
		Mid	27924.96	CP-OFDM	64QAM	H	41 + 169	MIMO	296.38
		Mid	27924.96	DFT-s-OFDM	$\pi/2$ BPSK	H	41 + 169	SISO Dual Pol	292.79
100+100+100+100	4	Mid	27924.96	DFT-s-OFDM	QPSK	H	41 + 169	SISO Dual Pol	293.59
		Mid	27924.96	DFT-s-OFDM	16QAM	H	41 + 169	SISO Dual Pol	292.51
		Mid	27924.96	DFT-s-OFDM	64QAM	H	41 + 169	SISO Dual Pol	291.50
		Mid	27924.96	CP-OFDM	QPSK	H	41	SISO	396.16
		Mid	27924.96	CP-OFDM	16QAM	H	41	SISO	396.00
		Mid	27924.96	CP-OFDM	64QAM	H	41	SISO	396.83
		Mid	27924.96	DFT-s-OFDM	$\pi/2$ BPSK	H	41	SISO	394.37
		Mid	27924.96	DFT-s-OFDM	QPSK	H	41	SISO	394.70
		Mid	27924.96	DFT-s-OFDM	16QAM	H	41	SISO	393.87
		Mid	27924.96	DFT-s-OFDM	64QAM	H	41	SISO	394.08
		Mid	27924.96	CP-OFDM	QPSK	H	41 + 169	MIMO	395.20
		Mid	27924.96	CP-OFDM	16QAM	H	41 + 169	MIMO	394.60
		Mid	27924.96	CP-OFDM	64QAM	H	41 + 169	MIMO	395.56
		Mid	27924.96	DFT-s-OFDM	$\pi/2$ BPSK	H	41 + 169	SISO Dual Pol	391.41
		Mid	27924.96	DFT-s-OFDM	QPSK	H	41 + 169	SISO Dual Pol	391.68
		Mid	27924.96	DFT-s-OFDM	16QAM	H	41 + 169	SISO Dual Pol	391.83
		Mid	27924.96	DFT-s-OFDM	64QAM	H	41 + 169	SISO Dual Pol	391.18

Table 7-19. Ant M3 Occupied Bandwidths (n261 – 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 135 of 999



Plot 7-197. Ant M0 OBW (Band n261-50MHz-1CC SISO CP-OFDM – QPSK – Mid Channel)



Plot 7-198. Ant M0 OBW (Band n261-50MHz-1CC SISO CP-OFDM – 16QAM – Mid Channel)

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 136 of 999

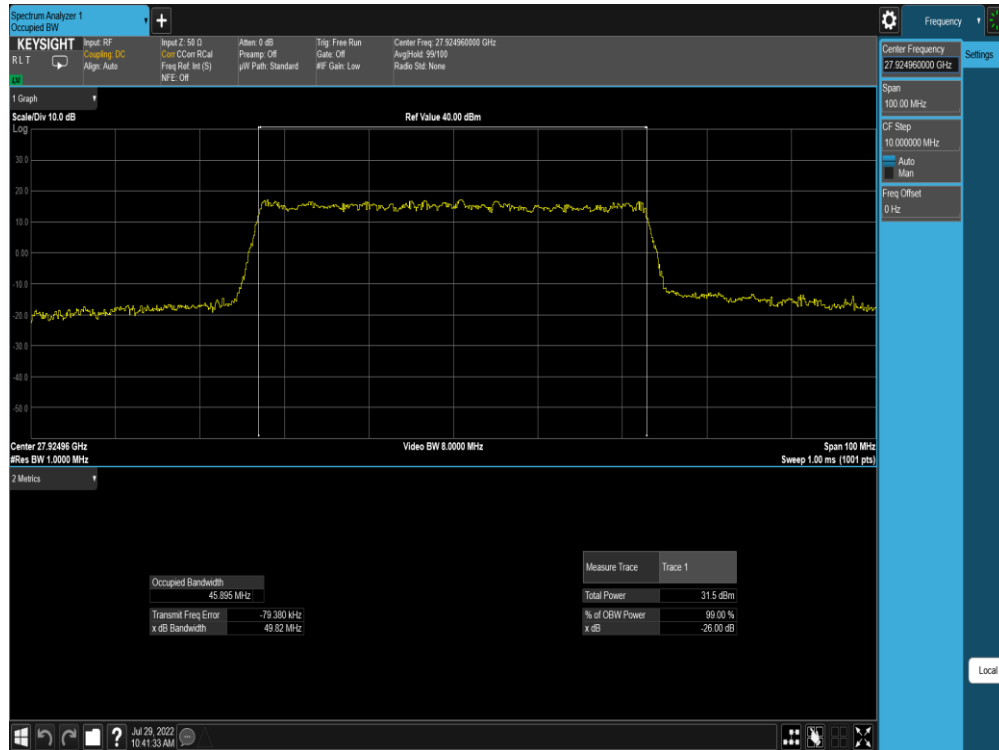


Plot 7-199. Ant M0 OBW (Band n261-50MHz-1CC SISO CP-OFDM – 64QAM – Mid Channel)

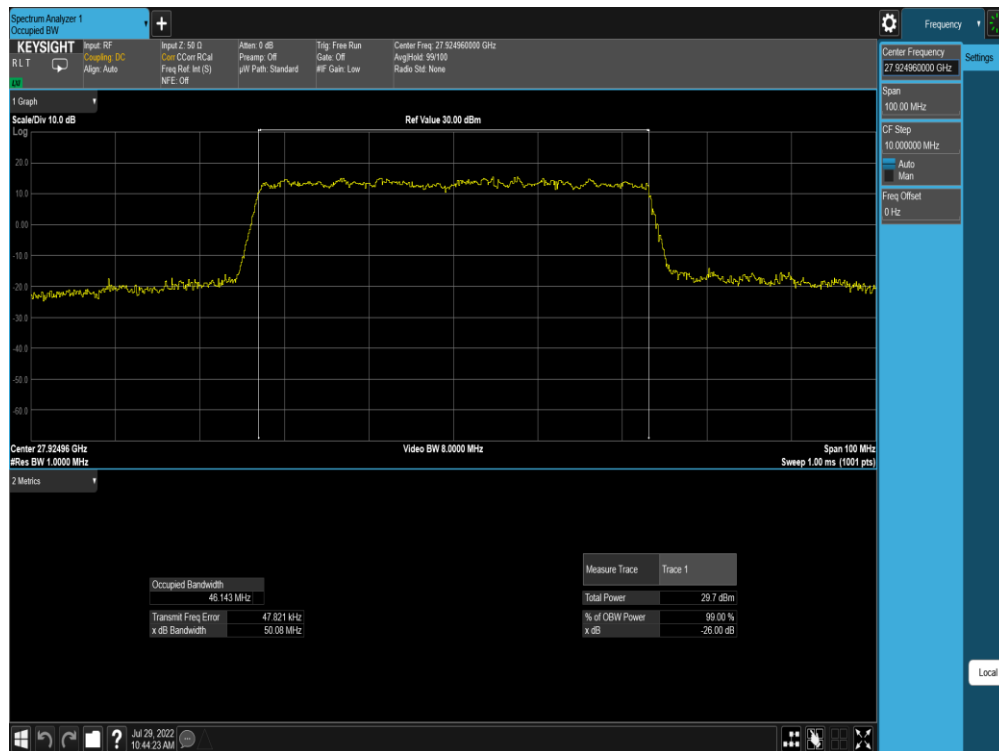


Plot 7-200. Ant M0 OBW (Band n261-50MHz-1CC SISO DFTs-OFDM – $\pi/2$ BPSK – Mid Channel)

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 137 of 999

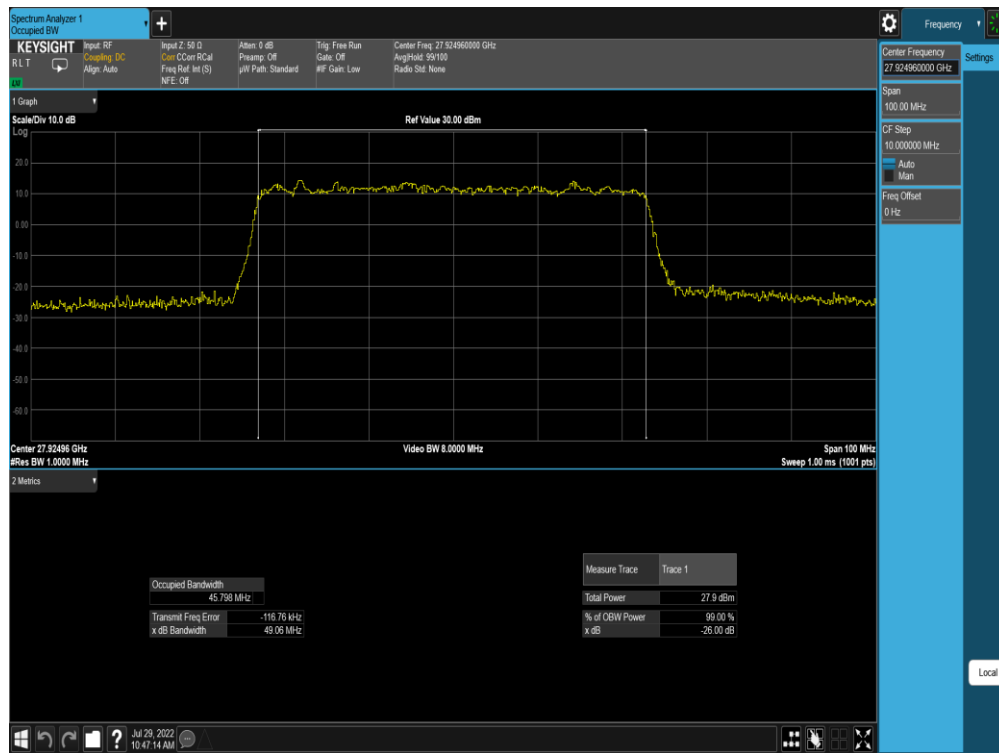


Plot 7-201. Ant M0 OBW (Band n261-50MHz-1CC SISO DFTs-OFDM – QPSK – Mid Channel)

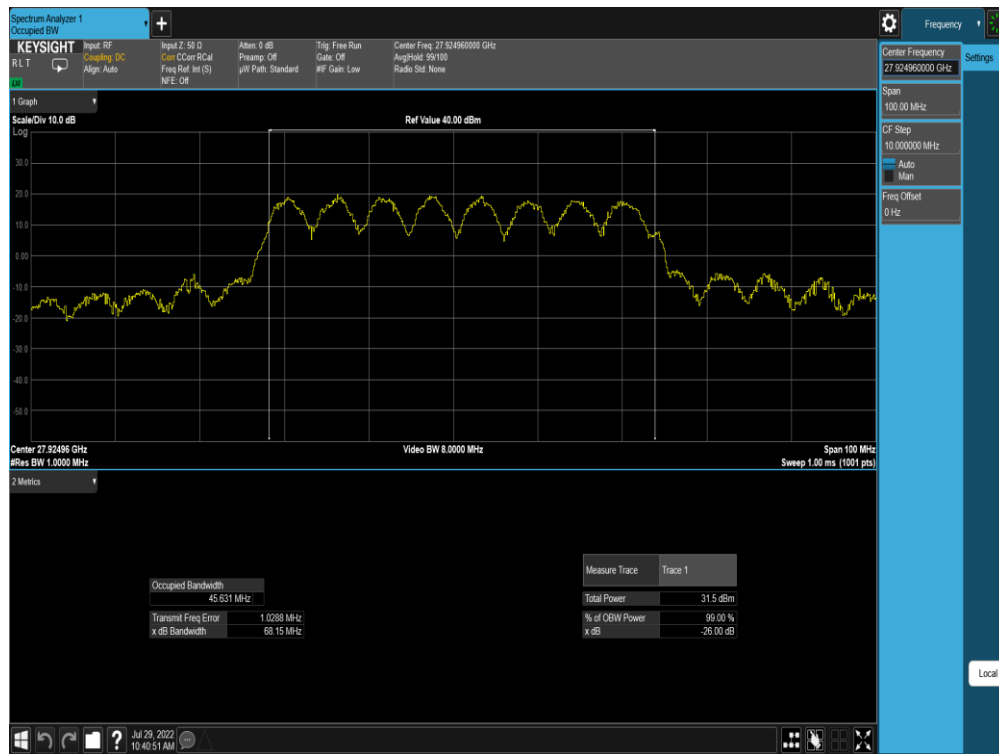


Plot 7-202. Ant M0 OBW (Band n261-50MHz-1CC SISO DFTs-OFDM – 16QAM – Mid Channel)

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 138 of 999

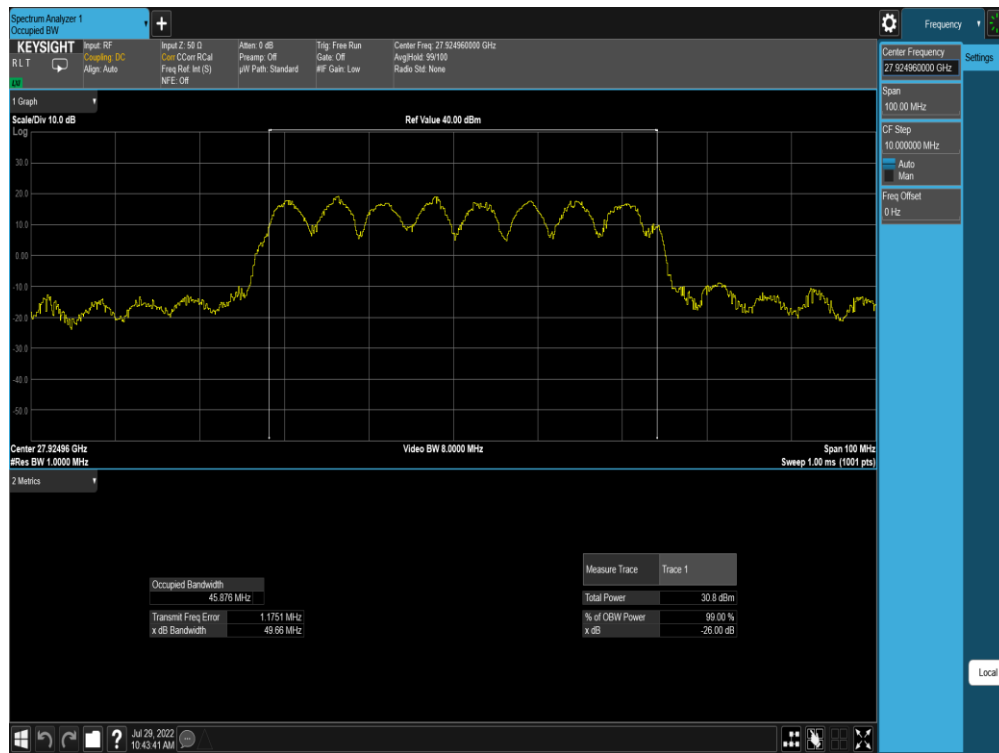


Plot 7-203. Ant M0 OBW (Band n261-50MHz-1CC SISO DFTs-OFDM – 64QAM – Mid Channel)

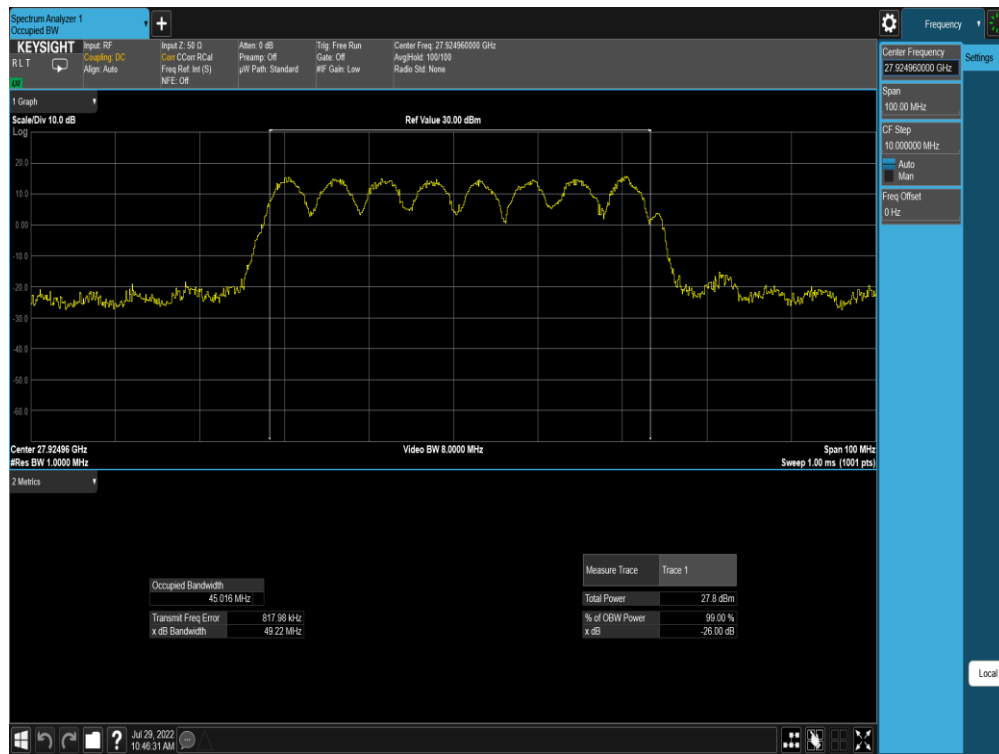


Plot 7-204. Ant M0 OBW (Band n261-50MHz-1CC MIMO CP-OFDM – QPSK – Mid Channel)

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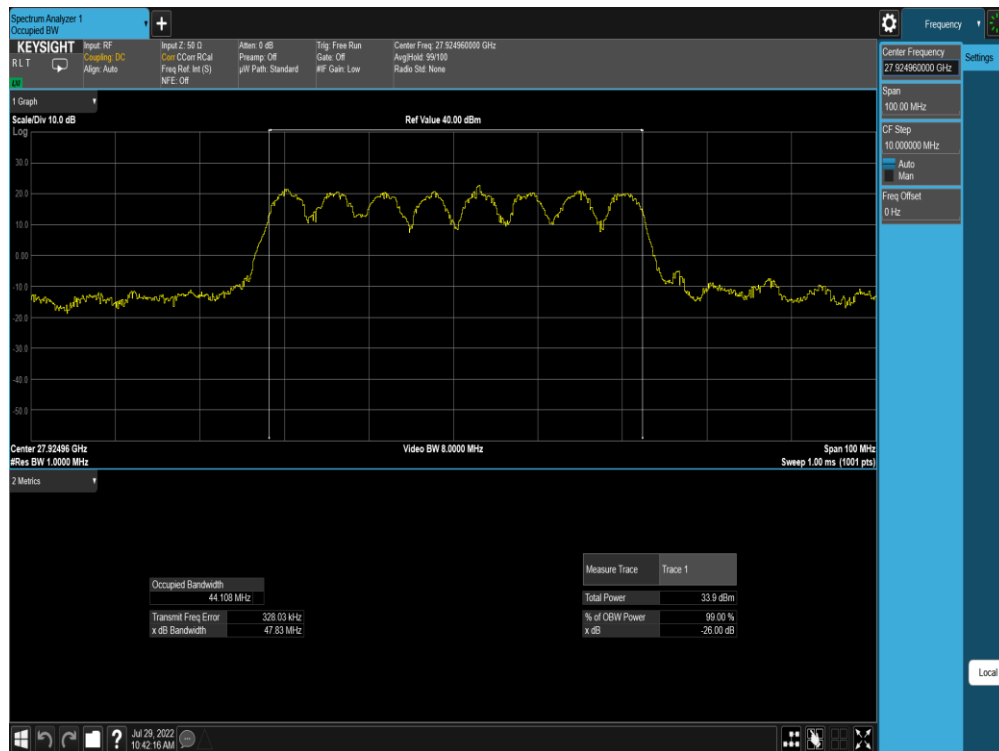
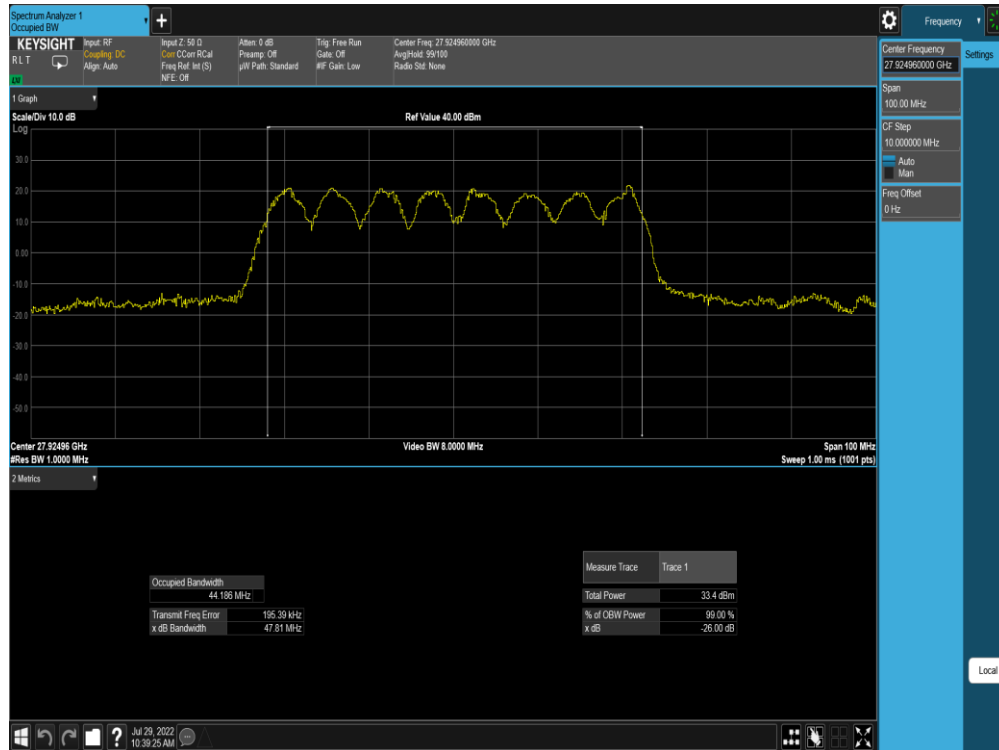


Plot 7-205. Ant M0 OBW (Band n261-50MHz-1CC MIMO CP-OFDM – 16QAM – Mid Channel)

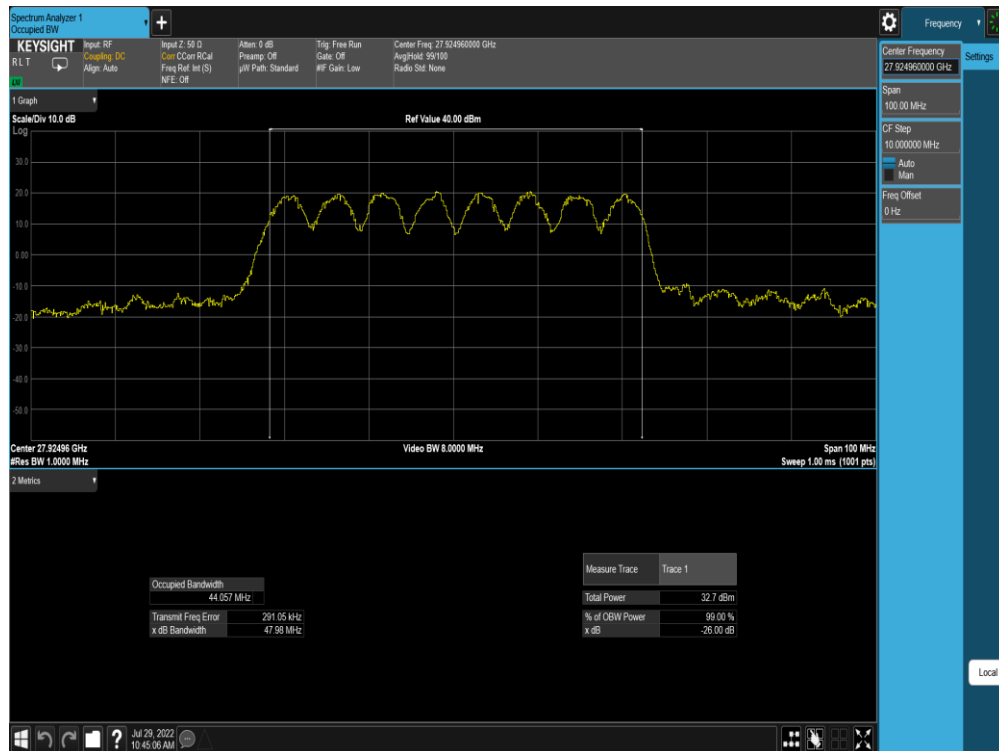


Plot 7-206. Ant M0 OBW (Band n261-50MHz-1CC MIMO CP-OFDM – 64QAM – Mid Channel)

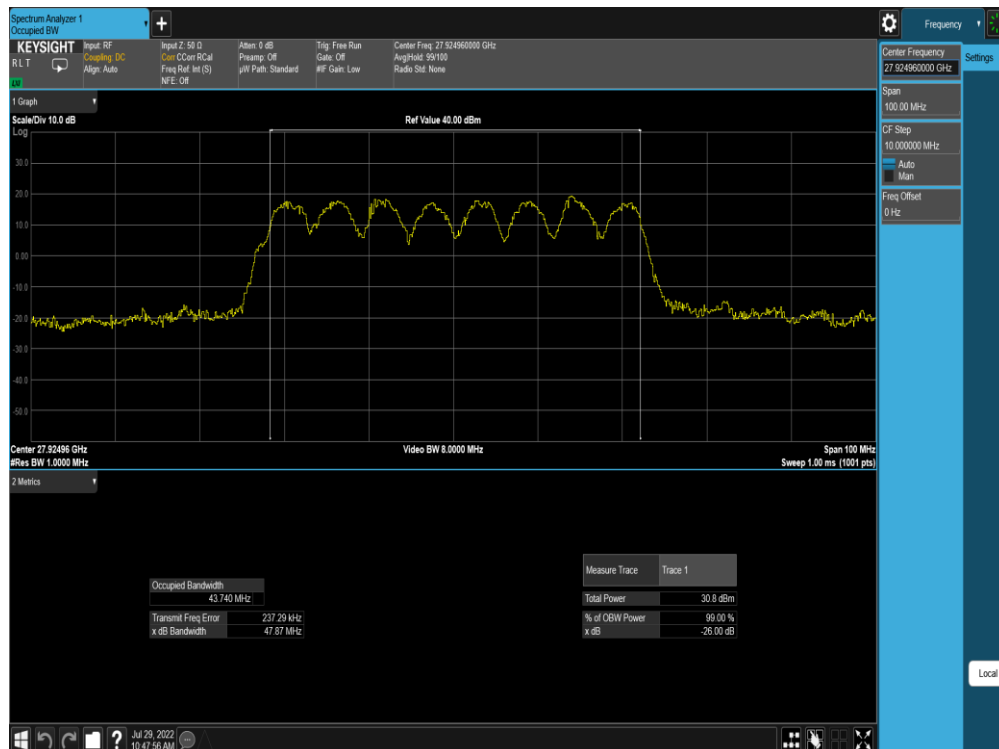
FCC ID: BCGA2764		PART 30 MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N: 1C2205090028-06-R1.BCG	Test Dates: 5/30/2022 – 9/24/2022	EUT Type: Tablet Device	Page 140 of 999



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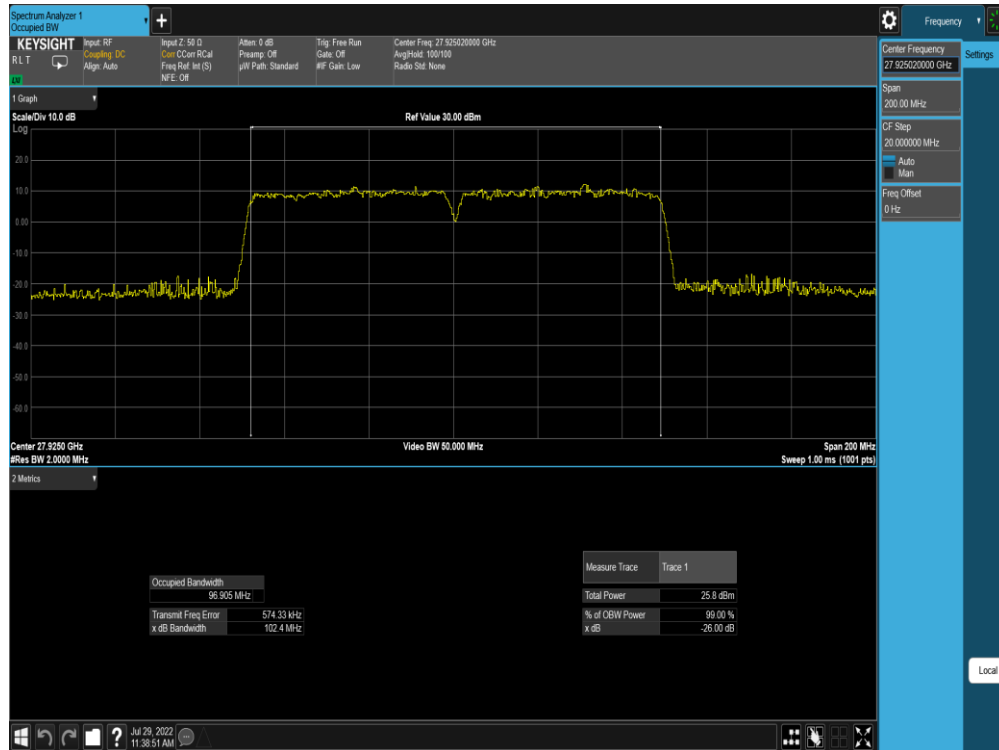


Plot 7-209. Ant M0 OBW (Band n261-50MHz-1CC SISO Dual Pol DFTs-OFDM – 16QAM – Mid Channel)

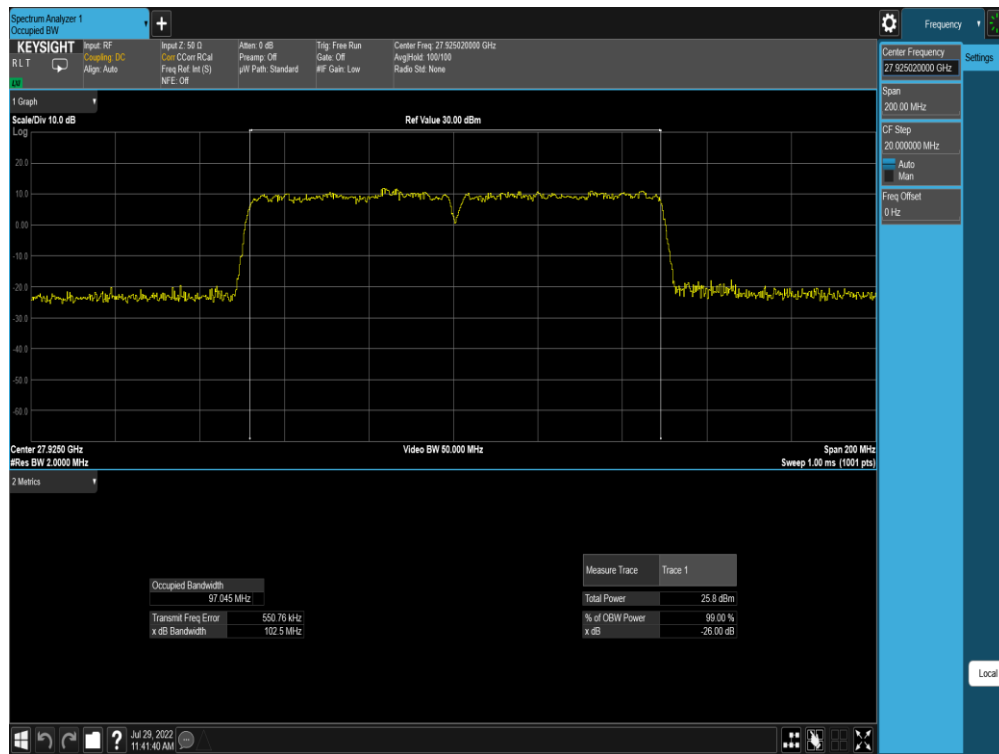


Plot 7-210. Ant M0 OBW (Band n261-50MHz-1CC SISO Dual Pol DFTs-OFDM – 64QAM – Mid Channel)

FCC ID: BCGA2764		PART 30 MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
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Plot 7-211. Ant M0 OBW (Band n261-50MHz-2CC SISO CP-OFDM – QPSK – Mid Channel)

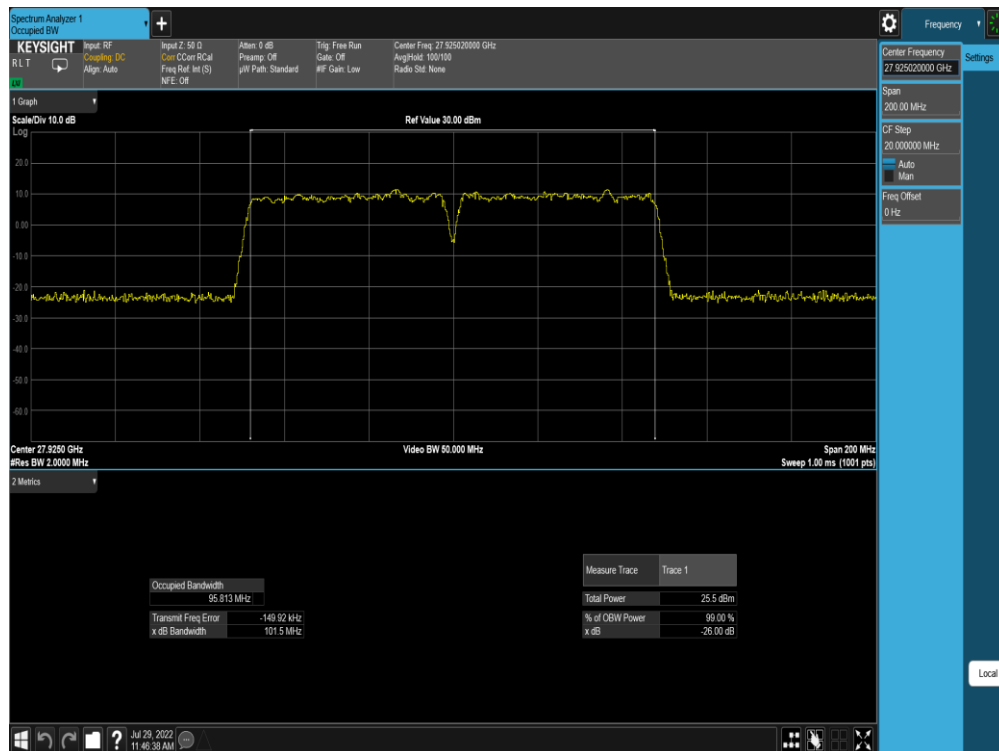


Plot 7-212. Ant M0 OBW (Band n261-50MHz-2CC SISO CP-OFDM – 16QAM – Mid Channel)

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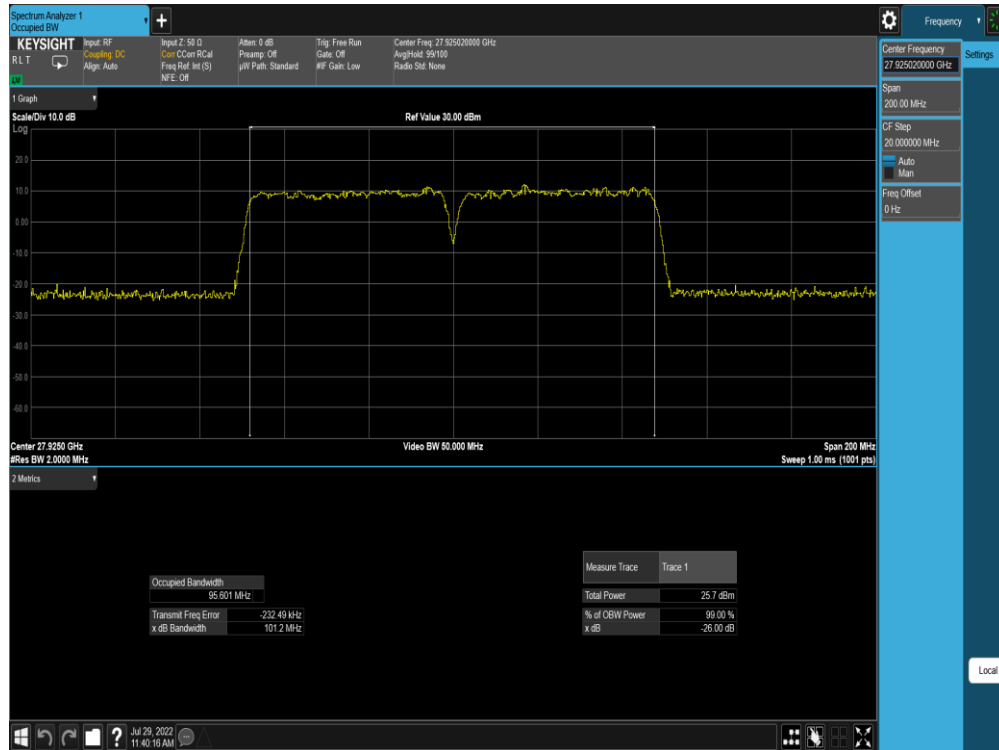


Plot 7-213. Ant M0 OBW (Band n261-50MHz-2CC SISO CP-OFDM – 64QAM – Mid Channel)

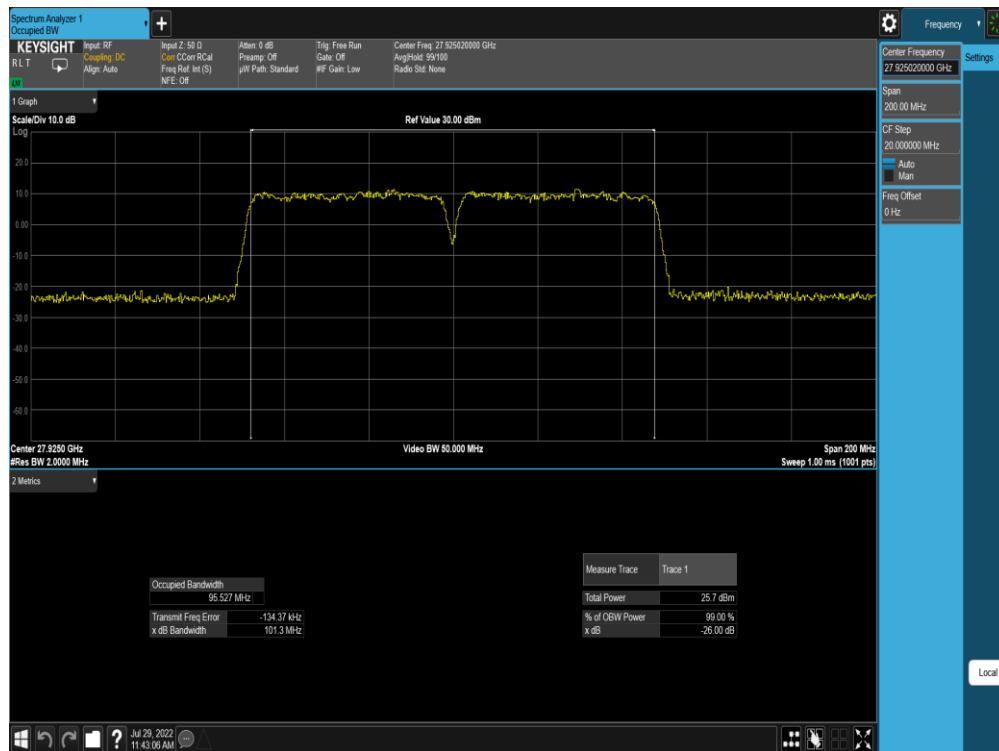


Plot 7-214. Ant M0 OBW (Band n261-50MHz-2CC SISO DFTs-OFDM – $\pi/2$ BPSK – Mid Channel)

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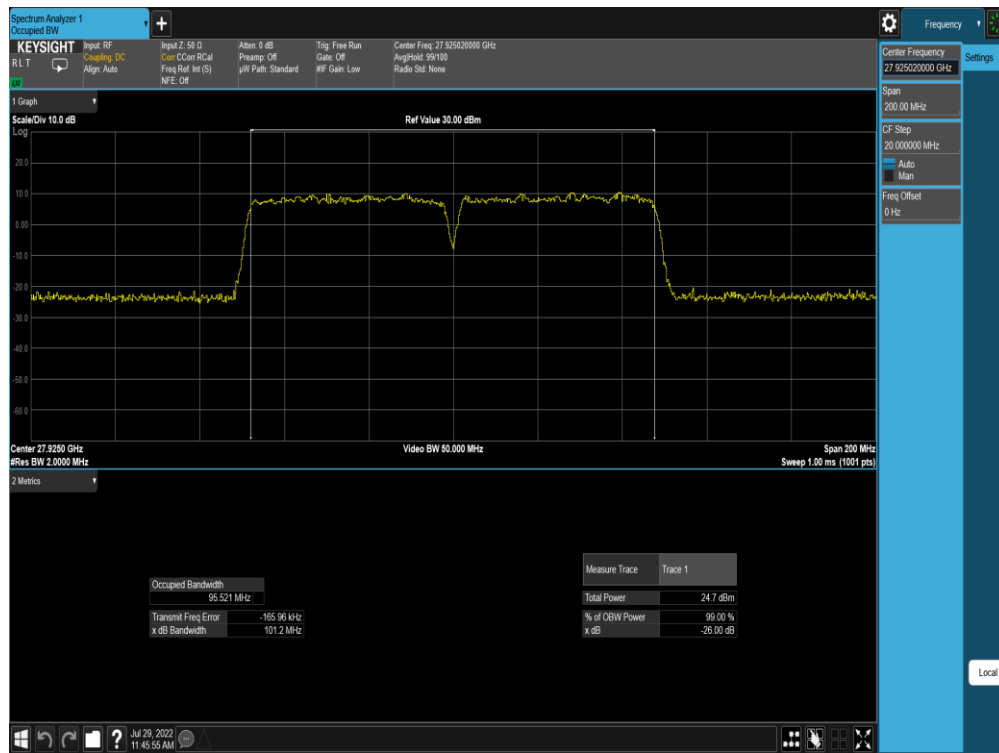


Plot 7-215. Ant M0 OBW (Band n261-50MHz-2CC SISO DFTs-OFDM – QPSK – Mid Channel)

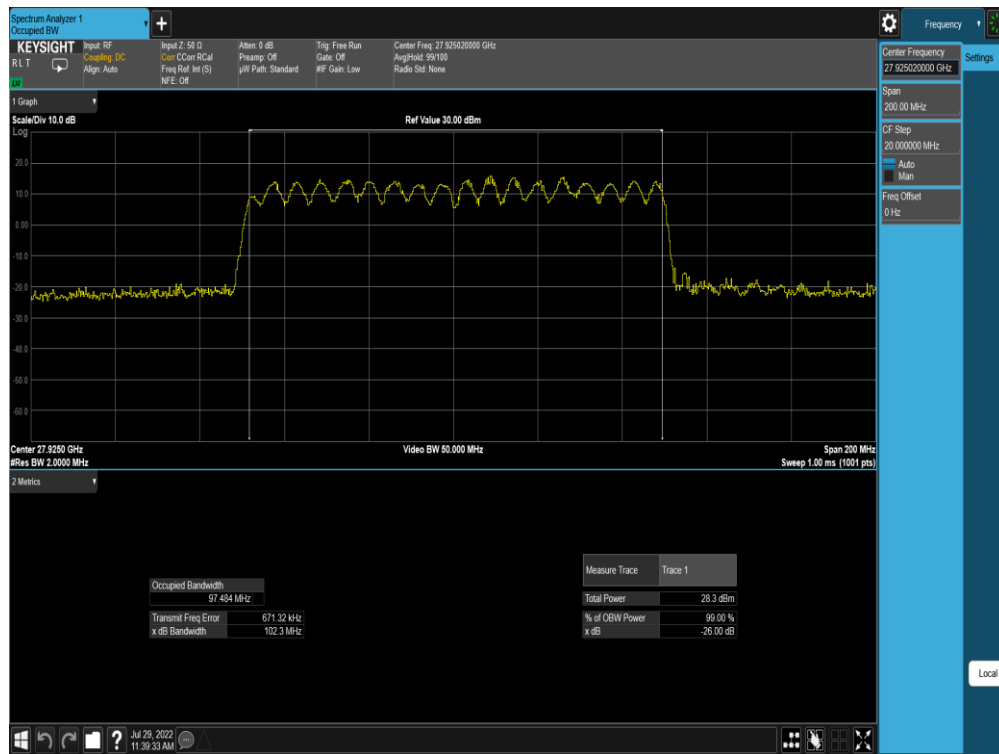


Plot 7-216. Ant M0 OBW (Band n261-50MHz-2CC SISO DFTs-OFDM – 16QAM – Mid Channel)

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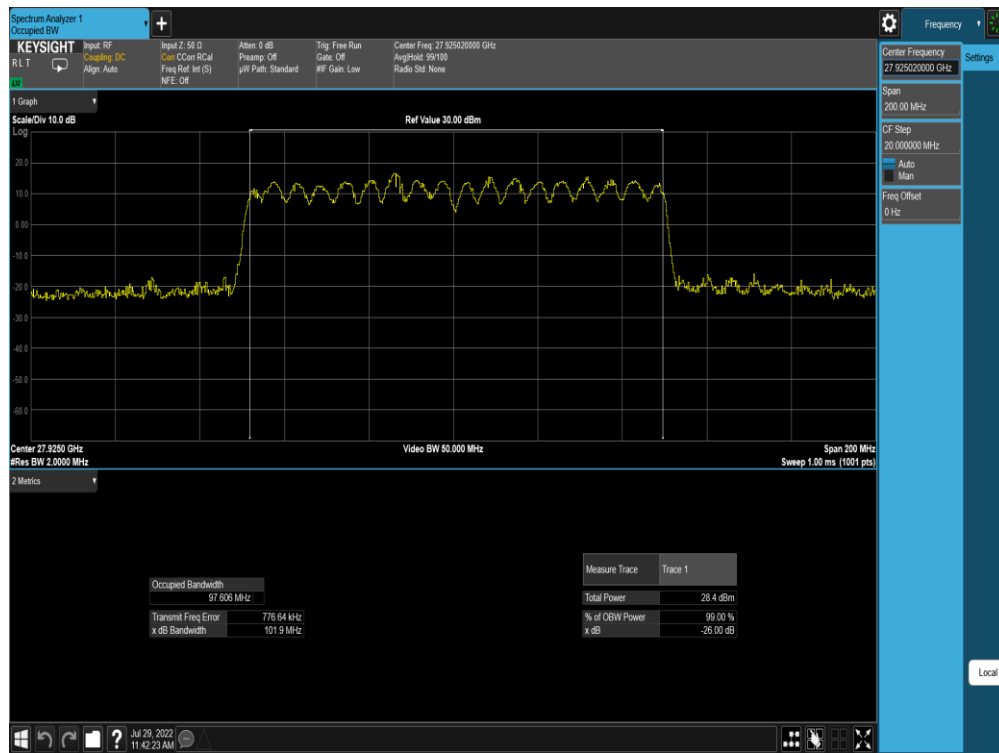


Plot 7-217. Ant M0 OBW (Band n261-50MHz-2CC SISO DFTs-OFDM – 64QAM – Mid Channel)

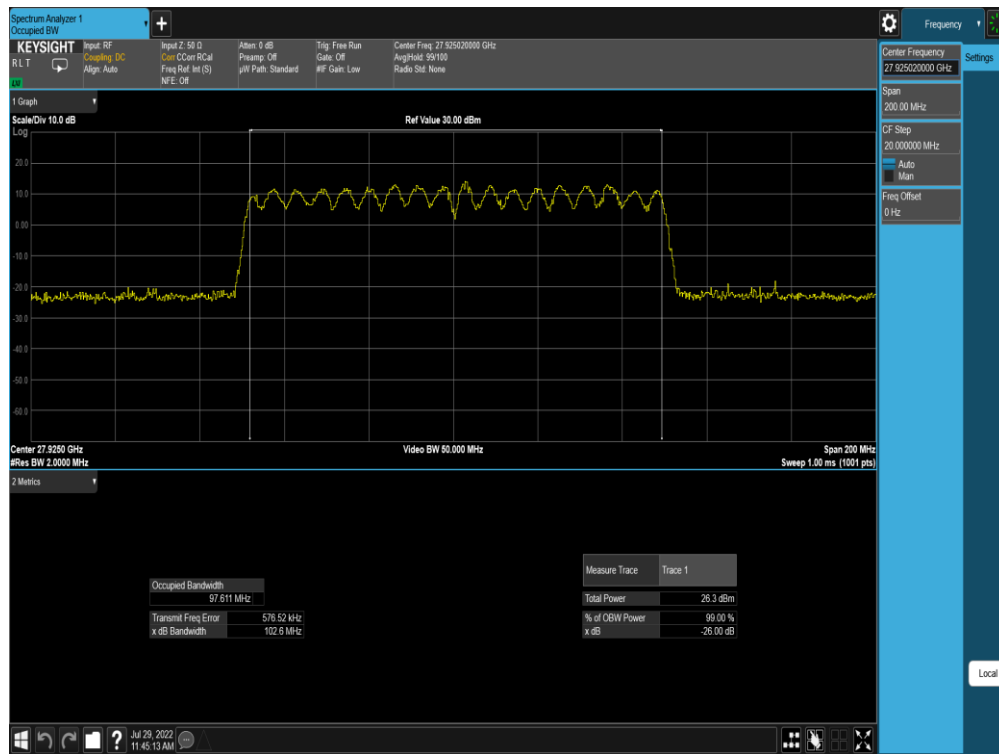


Plot 7-218. Ant M0 OBW (Band n261-50MHz-2CC MIMO CP-OFDM – QPSK – Mid Channel)

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 146 of 999

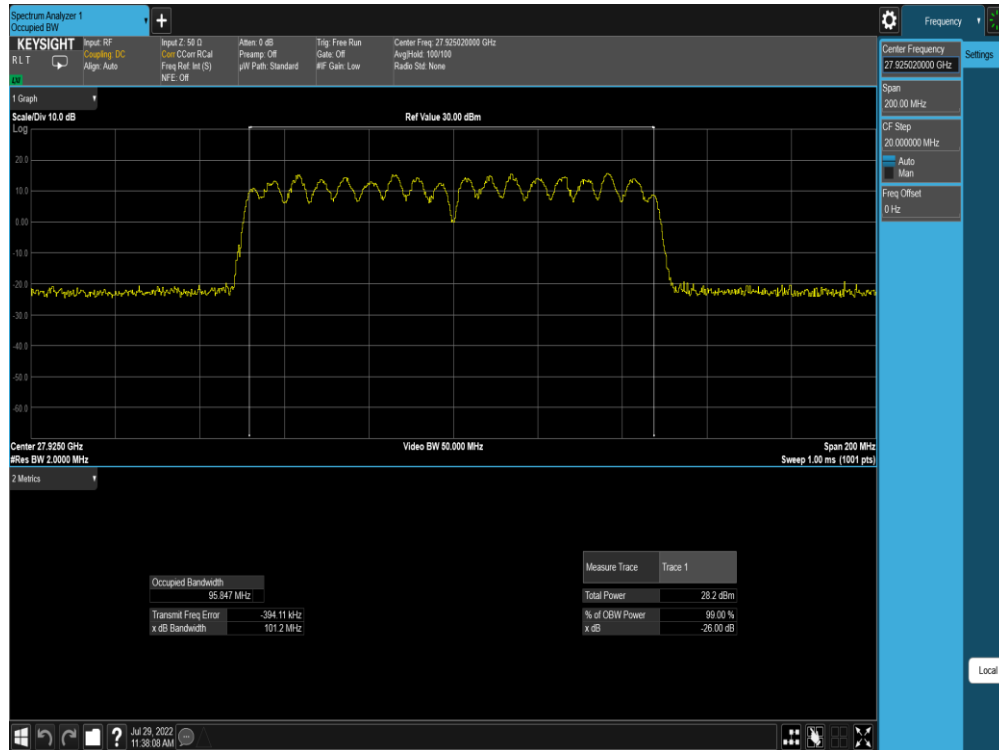


Plot 7-219. Ant M0 OBW (Band n261-50MHz-2CC MIMO CP-OFDM – 16QAM – Mid Channel)



Plot 7-220. Ant M0 OBW (Band n261-50MHz-2CC MIMO CP-OFDM – 64QAM – Mid Channel)

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 147 of 999

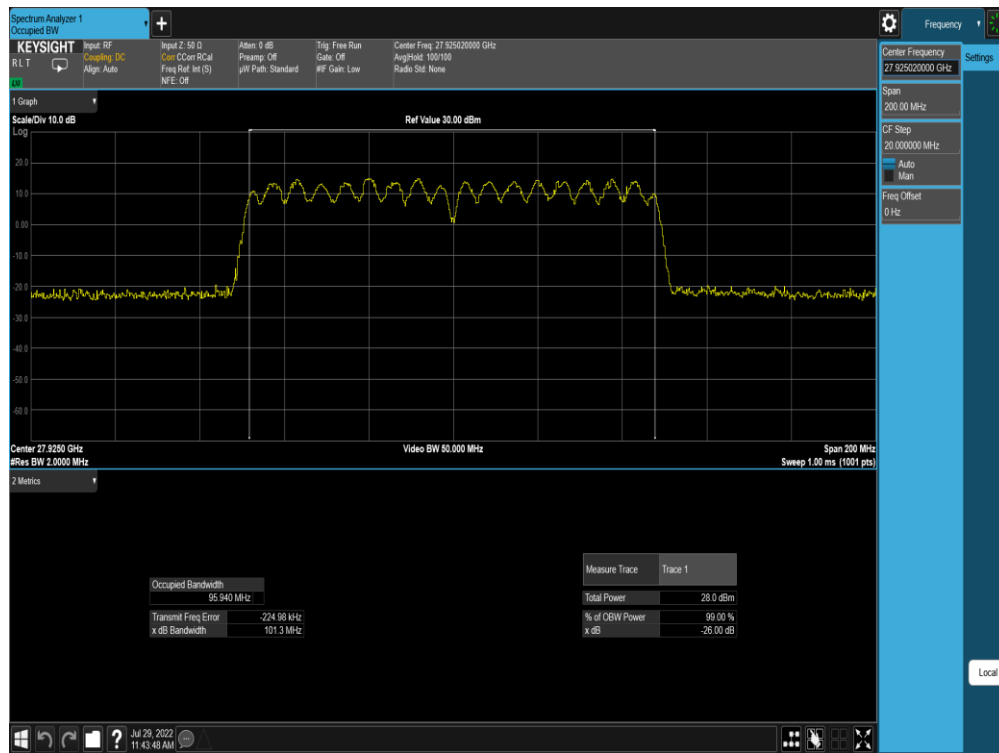


Plot 7-221. Ant M0 OBW (Band n261-50MHz-2CC SISO Dual Pol DFTs-OFDM – $\pi/2$ BPSK – Mid Channel)

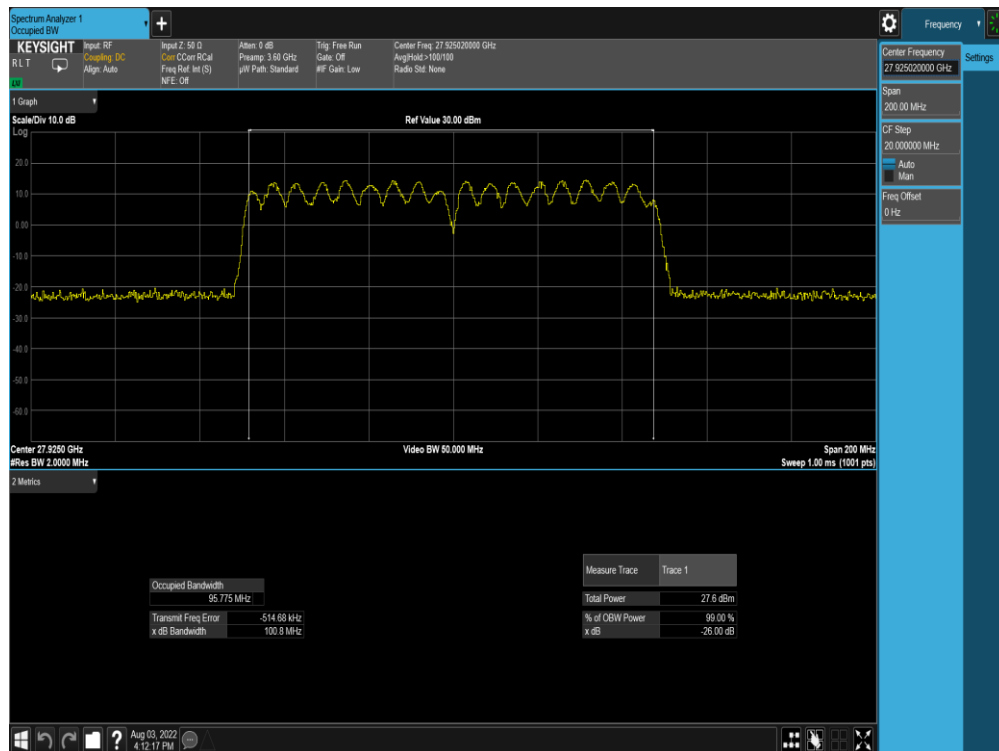


Plot 7-222. Ant M0 OBW (Band n261-50MHz-2CC SISO Dual Pol DFTs-OFDM – QPSK – Mid Channel)

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 148 of 999

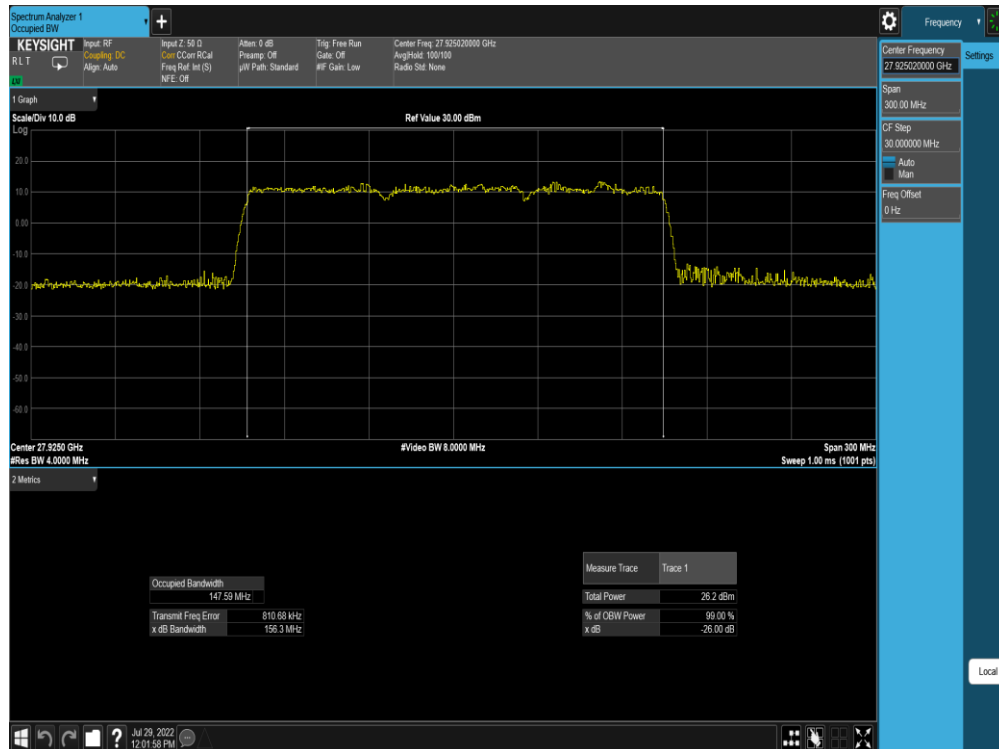
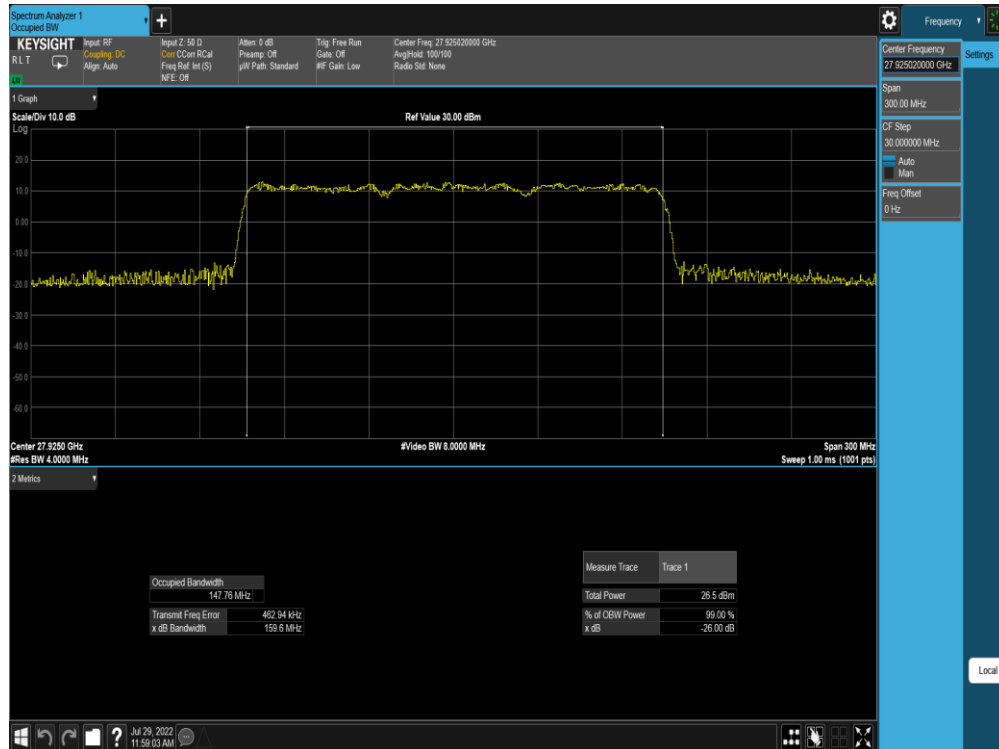


Plot 7-223. Ant M0 OBW (Band n261-50MHz-2CC SISO Dual Pol DFTs-OFDM – 16QAM – Mid Channel)

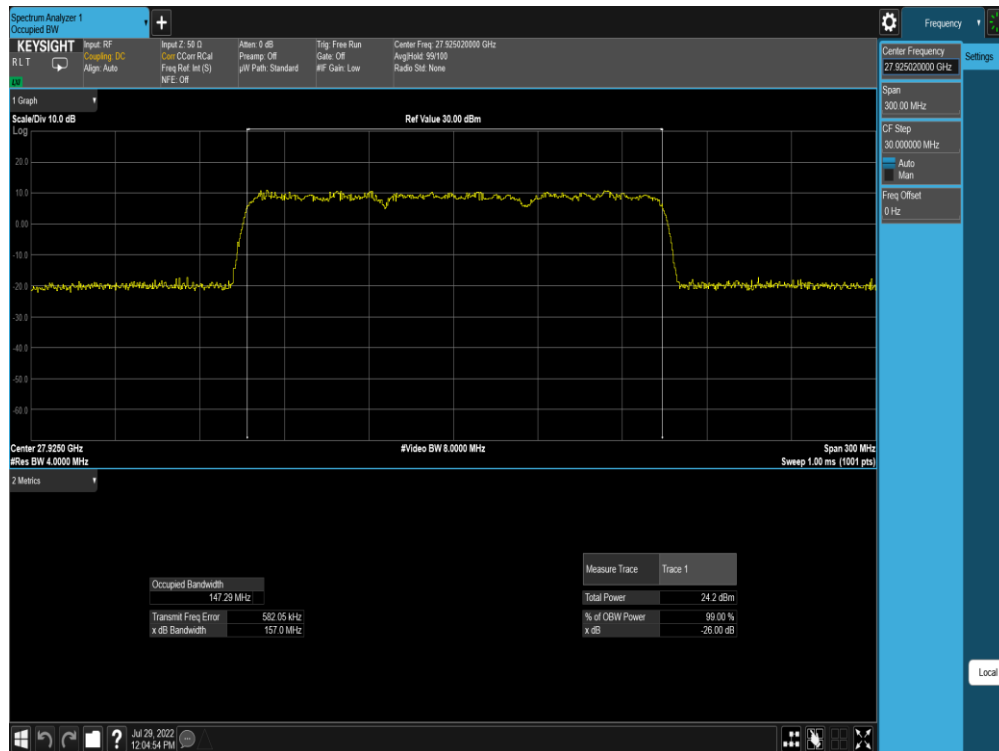


Plot 7-224. Ant M0 OBW (Band n261-50MHz-2CC SISO Dual Pol DFTs-OFDM – 64QAM – Mid Channel)

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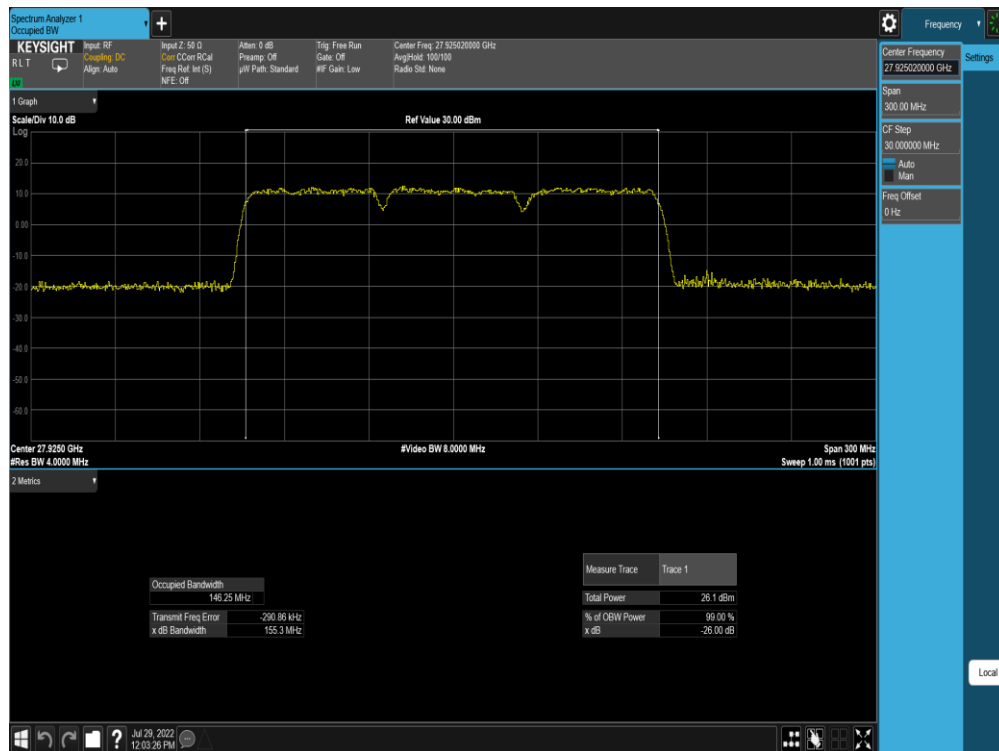


Plot 7-227. Ant M0 OBW (Band n261-50MHz-3CC SISO CP-OFDM – 64QAM – Mid Channel)

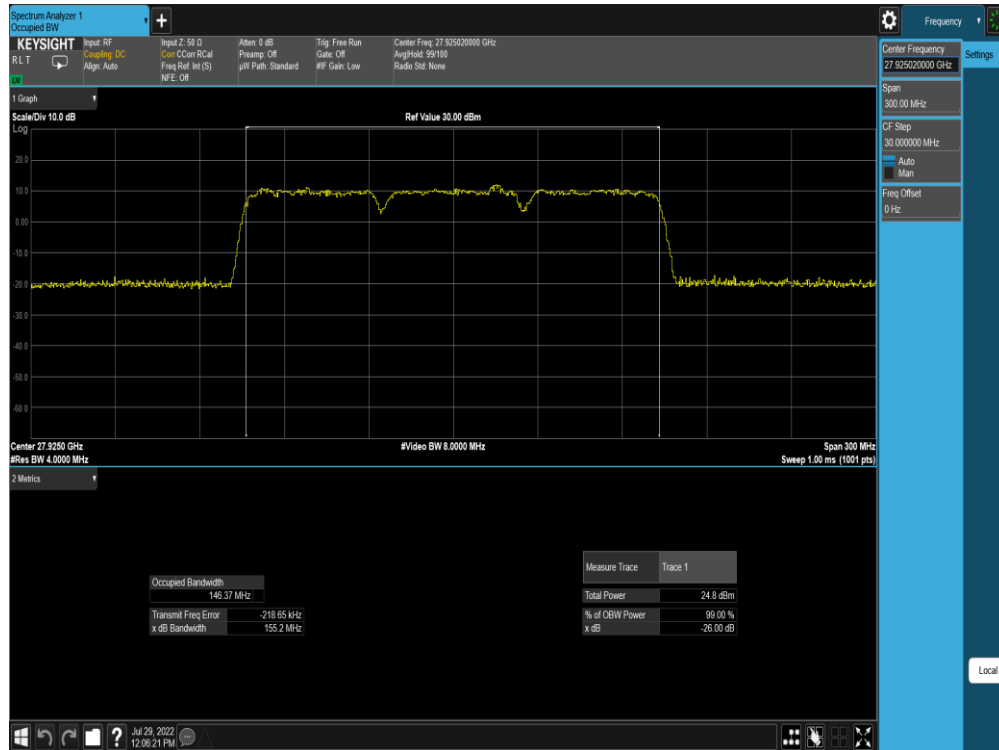


Plot 7-228. Ant M0 OBW (Band n261-50MHz-3CC SISO DFTs-OFDM – $\pi/2$ BPSK – Mid Channel)

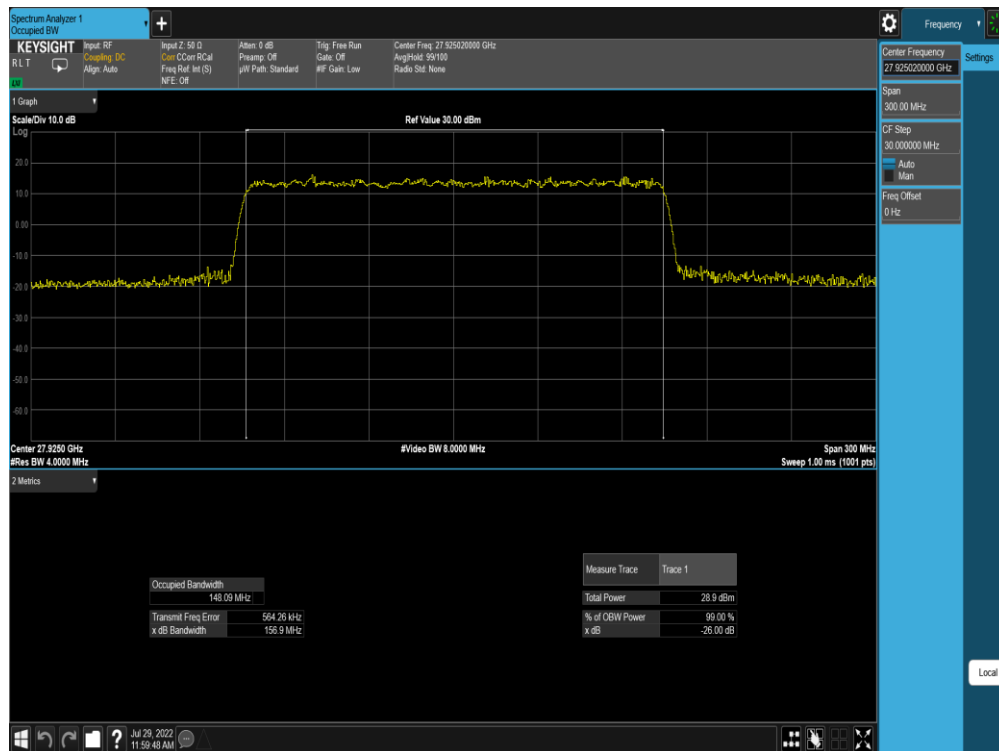
FCC ID: BCGA2764		PART 30 MEASUREMENT REPORT (CERTIFICATION)		Approved by: Technical Manager
Test Report S/N: 1C2205090028-06-R1.BCG	Test Dates: 5/30/2022 – 9/24/2022	EUT Type: Tablet Device	Page 151 of 999	



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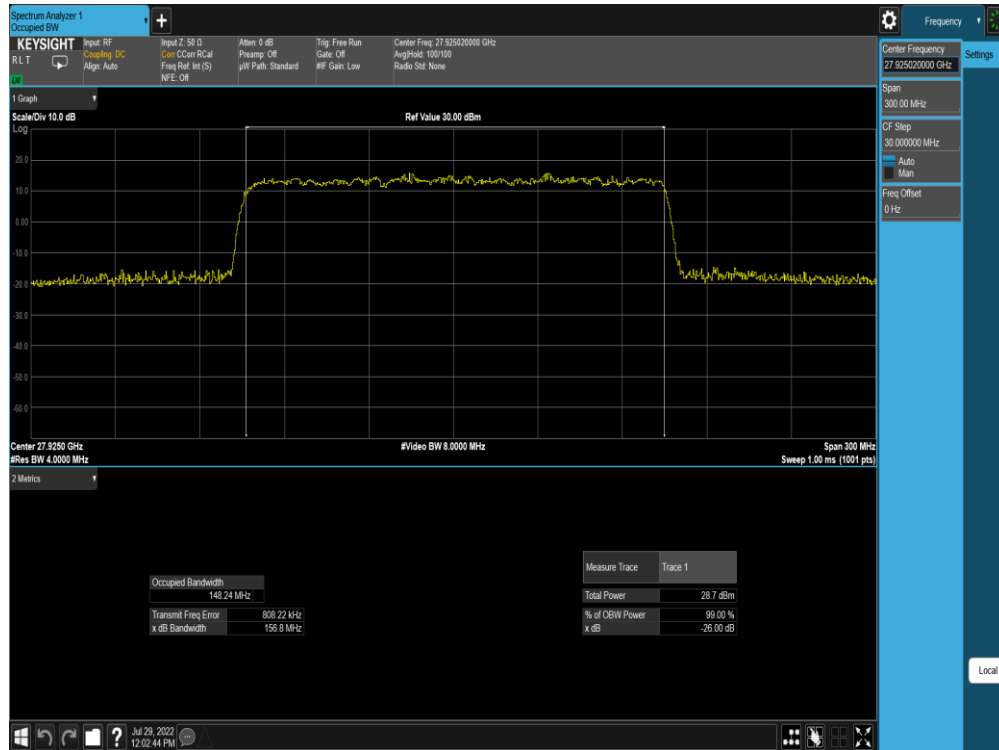


Plot 7-231. Ant M0 OBW (Band n261-50MHz-3CC SISO DFTs-OFDM – 64QAM – Mid Channel)

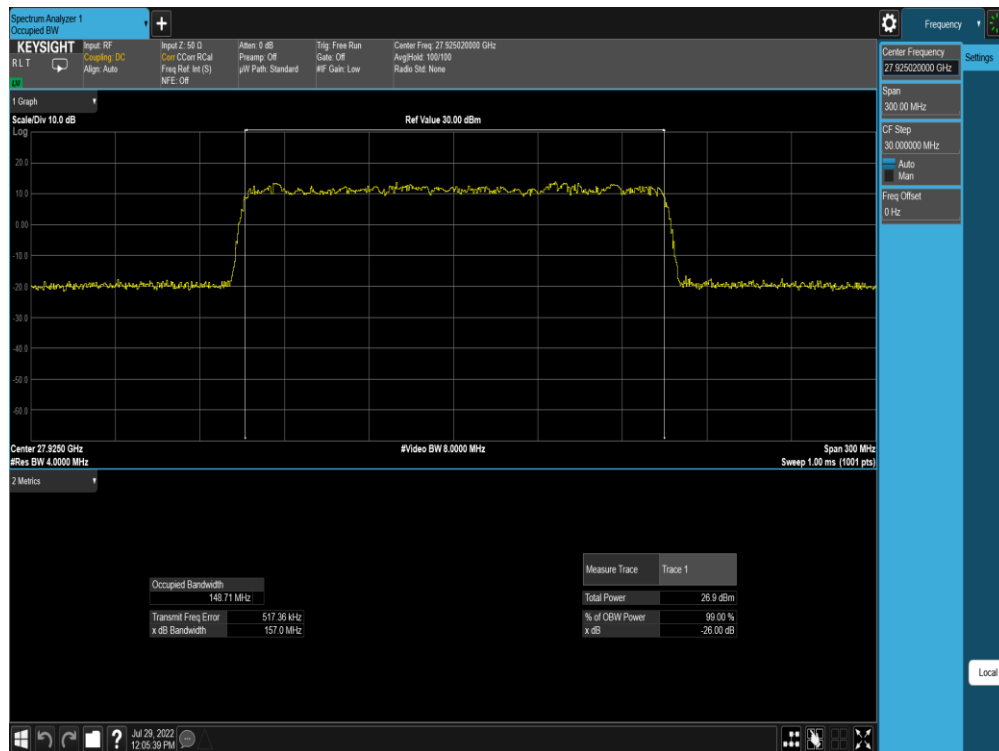


Plot 7-232. Ant M0 OBW (Band n261-50MHz-3CC MIMO CP-OFDM – QPSK – Mid Channel)

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 153 of 999



Plot 7-233. Ant M0 OBW (Band n261-50MHz-3CC MIMO CP-OFDM – 16QAM – Mid Channel)



Plot 7-234. Ant M0 OBW (Band n261-50MHz-3CC MIMO CP-OFDM – 64QAM – Mid Channel)

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 154 of 999



Plot 7-235. Ant M0 OBW (Band n261-50MHz-3CC SISO Dual Pol DFTs-OFDM – $\pi/2$ BPSK – Mid Channel)



Plot 7-236. Ant M0 OBW (Band n261-50MHz-3CC SISO Dual Pol DFTs-OFDM – QPSK – Mid Channel)

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 155 of 999