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Appendix B

NR Band N77



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Effective (Isotropic) Radiated Power Output Data (ANT2) 1

NR	Bandwidth	SCS	Modulation	Channel	RB Config	Conducted	EIRP	Limit	Verdict
Band					ŭ	Power(dBm)	(dBm)	(dBm)	
N77	10MHz	30KHz	TM1	647000	Inner Full	26.10	24.53	30	PASS
N77	10MHz	30KHz	TM1	647000	Inner 1RB Left	26.08	24.51	30	PASS
N77	10MHz	30KHz	TM1	647000	Inner 1RB Right	26.32	24.75	30	PASS
N77	10MHz	30KHz	TM1	656000	Inner Full	25.45	23.88	30	PASS
N77	10MHz	30KHz	TM1	656000	Inner 1RB Left	25.61	24.04	30	PASS
N77	10MHz	30KHz	TM1	656000	Inner 1RB Right	25.21	23.64	30	PASS
N77	10MHz	30KHz	TM1	665000	Inner Full	25.79	24.22	30	PASS
N77	10MHz	30KHz	TM1	665000	Inner 1RB Left	25.45	23.88	30	PASS
N77	10MHz	30KHz	TM1	665000	Inner 1RB Right	25.52	23.95	30	PASS
N77	10MHz	30KHz	TM2	647000	Inner Full	26.03	24.46	30	PASS
N77	10MHz	30KHz	TM2	647000	Inner 1RB Left	26.08	24.51	30	PASS
N77	10MHz	30KHz	TM2	647000	Inner 1RB Right	26.23	24.66	30	PASS
N77	10MHz	30KHz	TM2	656000	Inner Full	25.59	24.02	30	PASS
N77	10MHz	30KHz	TM2	656000	Inner 1RB Left	25.85	24.28	30	PASS
N77	10MHz	30KHz	TM2	656000	Inner 1RB Right	25.21	23.64	30	PASS
N77	10MHz	30KHz	TM2	665000	Inner Full	25.57	24.00	30	PASS
N77	10MHz	30KHz	TM2	665000	Inner 1RB Left	25.52	23.95	30	PASS
N77	10MHz	30KHz	TM2	665000	Inner 1RB Right	25.56	23.99	30	PASS
N77	10MHz	30KHz	TM3	647000	Inner Full	25.05	23.48	30	PASS
N77	10MHz	30KHz	TM3	647000	Inner 1RB Left	25.12	23.55	30	PASS
N77	10MHz	30KHz	TM3	647000	Inner 1RB Right	25.44	23.87	30	PASS
N77	10MHz	30KHz	TM3	656000	Inner Full	24.46	22.89	30	PASS
N77	10MHz	30KHz	TM3	656000	Inner 1RB Left	24.60	23.03	30	PASS
N77	10MHz	30KHz	TM3	656000	Inner 1RB Right	24.29	22.72	30	PASS
N77	10MHz	30KHz	TM3	665000	Inner Full	24.65	23.08	30	PASS
N77	10MHz	30KHz	TM3	665000	Inner 1RB Left	24.57	23.00	30	PASS
N77	10MHz	30KHz	TM3	665000	Inner 1RB Right	24.43	22.86	30	PASS
N77	10MHz	30KHz	TM4	647000	Inner Full	25.25	23.68	30	PASS
N77	10MHz	30KHz	TM4	647000	Inner 1RB Left	25.16	23.59	30	PASS
N77	10MHz	30KHz	TM4	647000	Inner 1RB Right	25.45	23.88	30	PASS
N77	10MHz	30KHz	TM4	656000	Inner Full	24.35	22.78	30	PASS
N77	10MHz	30KHz	TM4	656000	Inner 1RB Left	24.58	23.01	30	PASS
N77	10MHz	30KHz	TM4	656000	Inner 1RB Right	24.17	22.60	30	PASS
N77	10MHz	30KHz	TM4	665000	Inner Full	24.49	22.92	30	PASS
N77	10MHz	30KHz	TM4	665000	Inner 1RB Left	24.76	23.19	30	PASS
N77	10MHz	30KHz	TM4	665000	Inner 1RB Right	24.48	22.91	30	PASS
N77	10MHz	30KHz	TM5	647000	Inner Full	23.61	22.04	30	PASS
N77	10MHz	30KHz	TM5	647000	Inner 1RB Left	23.21	21.64	30	PASS
N77	10MHz	30KHz	TM5	647000	Inner 1RB Right	23.65	22.08	30	PASS
N77	10MHz	30KHz	TM5	656000	Inner Full	23.06	21.49	30	PASS
N77	10MHz	30KHz	TM5	656000	Inner 1RB Left	23.23	21.66	30	PASS



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N77 10MHz 30KHz TM5 656000 Inner Full 22.56 20.99 30 PASS N77 10MHz 30KHz TM5 665000 Inner Full 22.86 21.29 30 PASS N77 10MHz 30KHz TM5 665000 Inner 1RB Left 23.20 21.63 30 PASS N77 10MHz 30KHz TM6 647000 Inner 1RB Right 22.52 23.68 30 PASS N77 10MHz 30KHz TM6 647000 Inner 1RB Left 25.15 23.58 30 PASS N77 10MHz 30KHz TM6 650000 Inner 1BL Left 26.15 22.68 30 PASS N77 10MHz 30KHz TM6 656000 Inner 1BL Left 24.65 22.98 30 PASS N77 10MHz 30KHz TM6 665000 Inner 1BL Left 24.65 22.98 30 PASS N77 1						1	<u> </u>	_		T
N77	N77	10MHz	30KHz	TM5	656000	Inner 1RB Right	22.56	20.99	30	PASS
N77	N77	10MHz	30KHz		665000	Inner Full	22.86	21.29		PASS
N77	N77	10MHz	30KHz	TM5	665000	Inner 1RB Left	23.20	21.63	30	PASS
N77	N77	10MHz	30KHz	TM5	665000	Inner 1RB Right	23.23	21.66	30	PASS
N77	N77	10MHz	30KHz		647000	Inner Full	25.25	23.68	30	PASS
N77	N77	10MHz	30KHz	TM6	647000	Inner 1RB Left	25.15	23.58	30	PASS
N77	N77	10MHz	30KHz	TM6	647000	Inner 1RB Right	25.31	23.74	30	PASS
N77	N77	10MHz	30KHz	TM6	656000	Inner Full	24.42	22.85	30	PASS
N77	N77	10MHz	30KHz	TM6	656000	Inner 1RB Left	24.65	23.08	30	PASS
N77	N77	10MHz	30KHz	TM6	656000	Inner 1RB Right	24.25	22.68	30	PASS
N77	N77	10MHz	30KHz	TM6	665000	Inner Full	24.53	22.96	30	PASS
N77	N77	10MHz	30KHz	TM6	665000	Inner 1RB Left	24.41		30	PASS
N77	N77	10MHz	30KHz	TM6	665000	Inner 1RB Right			30	PASS
N77	N77	10MHz	30KHz	TM7	647000	Inner Full		1	30	PASS
N77	N77	10MHz	30KHz	TM7	647000	Inner 1RB Left			30	PASS
N77 10MHz 30KHz TM7 656000 Inner Full 24.40 22.83 30 PASS N77 10MHz 30KHz TM7 656000 Inner 1RB Left 24.66 23.09 30 PASS N77 10MHz 30KHz TM7 656000 Inner 1RB Right 24.56 22.99 30 PASS N77 10MHz 30KHz TM7 665000 Inner 1RB Right 24.40 22.83 30 PASS N77 10MHz 30KHz TM7 665000 Inner 1RB Right 24.47 22.90 30 PASS N77 10MHz 30KHz TM8 647000 Inner Full 24.49 23.23 30 PASS N77 10MHz 30KHz TM8 647000 Inner 1RB Right 25.50 23.93 30 PASS N77 10MHz 30KHz TM8 665000 Inner 1RB Right 25.50 23.93 30 PASS N77 <	N77	10MHz	30KHz	TM7	647000	Inner 1RB Right			30	PASS
N77 10MHz 30KHz TM7 656000 Inner 1RB Left 24.66 23.09 30 PASS N77 10MHz 30KHz TM7 656000 Inner 1RB Right 24.05 22.48 30 PASS N77 10MHz 30KHz TM7 665000 Inner 1RB Left 24.40 22.83 30 PASS N77 10MHz 30KHz TM7 665000 Inner 1RB Left 24.40 22.83 30 PASS N77 10MHz 30KHz TM8 647000 Inner 1RB Right 24.47 22.90 30 PASS N77 10MHz 30KHz TM8 647000 Inner 1RB Left 24.47 22.90 30 PASS N77 10MHz 30KHz TM8 647000 Inner 1RB Left 24.47 22.90 30 PASS N77 10MHz 30KHz TM8 656000 Inner 1RB Left 24.42 22.85 30 PASS N77	N77	10MHz	30KHz	TM7	656000	Inner Full			30	PASS
N77 10MHz 30KHz TM7 656000 Inner 1RB Right 24.05 22.48 30 PASS N77 10MHz 30KHz TM7 665000 Inner Full 24.56 22.99 30 PASS N77 10MHz 30KHz TM7 665000 Inner 1RB Left 24.40 22.83 30 PASS N77 10MHz 30KHz TM8 647000 Inner Full 25.15 23.58 30 PASS N77 10MHz 30KHz TM8 647000 Inner 1RB Right 24.47 22.90 30 PASS N77 10MHz 30KHz TM8 647000 Inner 1RB Left 24.89 23.32 30 PASS N77 10MHz 30KHz TM8 656000 Inner 1RB Left 24.89 23.32 30 PASS N77 10MHz 30KHz TM8 656000 Inner 1RB Left 24.32 22.65 30 PASS N77	N77	10MHz	30KHz	TM7	656000	Inner 1RB Left			30	PASS
N77 10MHz 30KHz TM7 665000 Inner Full 24.56 22.99 30 PASS N77 10MHz 30KHz TM7 665000 Inner 1RB Left 24.40 22.83 30 PASS N77 10MHz 30KHz TM8 647000 Inner Full 25.15 23.58 30 PASS N77 10MHz 30KHz TM8 647000 Inner Full 25.15 23.58 30 PASS N77 10MHz 30KHz TM8 647000 Inner 1RB Left 24.89 23.32 30 PASS N77 10MHz 30KHz TM8 656000 Inner 1RB Right 25.50 23.93 30 PASS N77 10MHz 30KHz TM8 656000 Inner 1RB Left 24.42 22.85 30 PASS N77 10MHz 30KHz TM8 656000 Inner 1RB Left 23.51 30 PASS N77 10MHz 30KHz	N77	10MHz	30KHz	TM7	656000	Inner 1RB Right		22.48	30	PASS
N77 10MHz 30KHz TM7 665000 Inner 1RB Left 24.40 22.83 30 PASS N77 10MHz 30KHz TM7 665000 Inner 1RB Right 24.47 22.90 30 PASS N77 10MHz 30KHz TM8 647000 Inner 1RB Left 24.89 23.32 30 PASS N77 10MHz 30KHz TM8 647000 Inner 1RB Right 25.50 23.93 30 PASS N77 10MHz 30KHz TM8 656000 Inner 1RB Right 24.55 30 PASS N77 10MHz 30KHz TM8 656000 Inner 1RB Left 24.42 22.85 30 PASS N77 10MHz 30KHz TM8 656000 Inner 1RB Right 24.22 22.65 30 PASS N77 10MHz 30KHz TM8 656000 Inner 1RB Left 24.67 23.10 30 PASS N77 10MHz	N77	10MHz	30KHz	TM7	665000	Inner Full			30	PASS
N77 10MHz 30KHz TM7 665000 Inner 1RB Right 24.47 22.90 30 PASS N77 10MHz 30KHz TM8 647000 Inner Full 25.15 23.58 30 PASS N77 10MHz 30KHz TM8 647000 Inner 1RB Left 24.89 23.32 30 PASS N77 10MHz 30KHz TM8 647000 Inner 1RB Right 25.50 23.93 30 PASS N77 10MHz 30KHz TM8 656000 Inner 1RB Right 24.42 22.85 30 PASS N77 10MHz 30KHz TM8 656000 Inner 1RB Left 23.37 21.80 30 PASS N77 10MHz 30KHz TM8 665000 Inner 1RB Right 24.22 22.65 30 PASS N77 10MHz 30KHz TM8 665000 Inner 1RB Right 24.67 23.10 30 PASS N77	N77	10MHz	30KHz	TM7	665000	Inner 1RB Left			30	PASS
N77 10MHz 30KHz TM8 647000 Inner Full 25.15 23.58 30 PASS N77 10MHz 30KHz TM8 647000 Inner 1RB Left 24.89 23.32 30 PASS N77 10MHz 30KHz TM8 647000 Inner 1RB Right 25.50 23.93 30 PASS N77 10MHz 30KHz TM8 656000 Inner 1RB Left 24.42 22.85 30 PASS N77 10MHz 30KHz TM8 656000 Inner 1RB Left 23.37 21.80 30 PASS N77 10MHz 30KHz TM8 656000 Inner 1RB Right 24.22 22.65 30 PASS N77 10MHz 30KHz TM8 665000 Inner 1RB Left 24.67 23.10 30 PASS N77 10MHz 30KHz TM8 665000 Inner 1RB Right 24.45 22.88 30 PASS N77	N77	10MHz	30KHz	TM7	665000	Inner 1RB Right			30	PASS
N77 10MHz 30KHz TM8 647000 Inner 1RB Left 24.89 23.32 30 PASS N77 10MHz 30KHz TM8 647000 Inner 1RB Right 25.50 23.93 30 PASS N77 10MHz 30KHz TM8 656000 Inner 1RB Left 23.37 21.80 30 PASS N77 10MHz 30KHz TM8 656000 Inner 1RB Left 23.37 21.80 30 PASS N77 10MHz 30KHz TM8 656000 Inner 1RB Right 24.22 22.65 30 PASS N77 10MHz 30KHz TM8 665000 Inner 1RB Right 24.54 22.97 30 PASS N77 10MHz 30KHz TM8 665000 Inner 1RB Left 24.67 23.10 30 PASS N77 10MHz 30KHz TM8 665000 Inner 1RB Right 24.45 22.88 30 PASS N77	N77	10MHz	30KHz	TM8	647000	Inner Full			30	PASS
N77 10MHz 30KHz TM8 647000 Inner 1RB Right 25.50 23.93 30 PASS N77 10MHz 30KHz TM8 656000 Inner 1RB Left 23.37 21.80 30 PASS N77 10MHz 30KHz TM8 656000 Inner 1RB Right 24.22 22.65 30 PASS N77 10MHz 30KHz TM8 665000 Inner 1RB Right 24.22 22.65 30 PASS N77 10MHz 30KHz TM8 665000 Inner Full 24.42 22.97 30 PASS N77 10MHz 30KHz TM8 665000 Inner 1RB Left 24.67 23.10 30 PASS N77 10MHz 30KHz TM8 665000 Inner 1RB Right 24.45 22.88 30 PASS N77 10MHz 30KHz TM9 647000 Inner 1RB Right 23.62 22.05 30 PASS N77	N77	10MHz	30KHz	TM8	647000	Inner 1RB Left		1	30	PASS
N77 10MHz 30KHz TM8 656000 Inner Full 24.42 22.85 30 PASS N77 10MHz 30KHz TM8 656000 Inner 1RB Left 23.37 21.80 30 PASS N77 10MHz 30KHz TM8 656000 Inner 1RB Right 24.22 22.65 30 PASS N77 10MHz 30KHz TM8 665000 Inner 1RB Left 24.67 23.10 30 PASS N77 10MHz 30KHz TM8 665000 Inner 1RB Left 24.67 23.10 30 PASS N77 10MHz 30KHz TM8 665000 Inner 1RB Right 24.67 23.10 30 PASS N77 10MHz 30KHz TM9 647000 Inner 1RB Left 23.62 22.05 30 PASS N77 10MHz 30KHz TM9 647000 Inner 1RB Right 23.83 22.26 30 PASS N77	N77	10MHz	30KHz	TM8	647000	Inner 1RB Right			30	PASS
N77 10MHz 30KHz TM8 656000 Inner 1RB Left 23.37 21.80 30 PASS N77 10MHz 30KHz TM8 656000 Inner 1RB Right 24.22 22.65 30 PASS N77 10MHz 30KHz TM8 665000 Inner 1RB Left 24.54 22.97 30 PASS N77 10MHz 30KHz TM8 665000 Inner 1RB Left 24.67 23.10 30 PASS N77 10MHz 30KHz TM8 665000 Inner 1RB Right 24.45 22.88 30 PASS N77 10MHz 30KHz TM9 647000 Inner 1RB Right 23.62 22.05 30 PASS N77 10MHz 30KHz TM9 647000 Inner 1RB Right 23.83 22.26 30 PASS N77 10MHz 30KHz TM9 656000 Inner 1RB Right 23.83 22.26 30 PASS N77	N77	10MHz	30KHz	TM8	656000				30	PASS
N77 10MHz 30KHz TM8 656000 Inner 1RB Right 24.22 22.65 30 PASS N77 10MHz 30KHz TM8 665000 Inner Full 24.54 22.97 30 PASS N77 10MHz 30KHz TM8 665000 Inner 1RB Left 24.67 23.10 30 PASS N77 10MHz 30KHz TM8 665000 Inner 1RB Right 24.45 22.88 30 PASS N77 10MHz 30KHz TM9 647000 Inner 1RB Left 23.62 22.05 30 PASS N77 10MHz 30KHz TM9 647000 Inner 1RB Left 23.65 22.08 30 PASS N77 10MHz 30KHz TM9 647000 Inner 1RB Right 23.83 22.26 30 PASS N77 10MHz 30KHz TM9 656000 Inner 1RB Right 22.90 21.33 30 PASS N77	N77	10MHz	30KHz	TM8	656000	Inner 1RB Left			30	PASS
N77 10MHz 30KHz TM8 665000 Inner Full 24.54 22.97 30 PASS N77 10MHz 30KHz TM8 665000 Inner 1RB Left 24.67 23.10 30 PASS N77 10MHz 30KHz TM8 665000 Inner 1RB Right 24.45 22.88 30 PASS N77 10MHz 30KHz TM9 647000 Inner 1RB Left 23.62 22.05 30 PASS N77 10MHz 30KHz TM9 647000 Inner 1RB Left 23.65 22.08 30 PASS N77 10MHz 30KHz TM9 647000 Inner 1RB Right 23.83 22.26 30 PASS N77 10MHz 30KHz TM9 656000 Inner 1RB Left 22.90 21.33 30 PASS N77 10MHz 30KHz TM9 656000 Inner 1RB Left 22.97 21.40 30 PASS N77	N77	10MHz	30KHz	TM8	656000	Inner 1RB Right		1	30	PASS
N77 10MHz 30KHz TM8 665000 Inner 1RB Left 24.67 23.10 30 PASS N77 10MHz 30KHz TM8 665000 Inner 1RB Right 24.45 22.88 30 PASS N77 10MHz 30KHz TM9 647000 Inner Full 23.62 22.05 30 PASS N77 10MHz 30KHz TM9 647000 Inner 1RB Left 23.65 22.08 30 PASS N77 10MHz 30KHz TM9 647000 Inner 1RB Right 23.83 22.26 30 PASS N77 10MHz 30KHz TM9 656000 Inner Full 22.90 21.33 30 PASS N77 10MHz 30KHz TM9 656000 Inner 1RB Left 22.97 21.40 30 PASS N77 10MHz 30KHz TM9 656000 Inner 1RB Right 22.75 21.18 30 PASS N77 <td< td=""><td>N77</td><td>10MHz</td><td>30KHz</td><td>TM8</td><td>665000</td><td>Inner Full</td><td>24.54</td><td>1</td><td>30</td><td>PASS</td></td<>	N77	10MHz	30KHz	TM8	665000	Inner Full	24.54	1	30	PASS
N77 10MHz 30KHz TM8 665000 Inner 1RB Right 24,45 22.88 30 PASS N77 10MHz 30KHz TM9 647000 Inner Full 23.62 22.05 30 PASS N77 10MHz 30KHz TM9 647000 Inner 1RB Left 23.65 22.08 30 PASS N77 10MHz 30KHz TM9 656000 Inner 1RB Right 23.83 22.26 30 PASS N77 10MHz 30KHz TM9 656000 Inner Full 22.90 21.33 30 PASS N77 10MHz 30KHz TM9 656000 Inner 1RB Left 22.97 21.40 30 PASS N77 10MHz 30KHz TM9 665000 Inner 1RB Right 22.75 21.18 30 PASS N77 10MHz 30KHz TM9 665000 Inner 1RB Left 23.03 21.46 30 PASS N77 <td< td=""><td>N77</td><td>10MHz</td><td>30KHz</td><td>TM8</td><td>665000</td><td>Inner 1RB Left</td><td></td><td>1</td><td>30</td><td>PASS</td></td<>	N77	10MHz	30KHz	TM8	665000	Inner 1RB Left		1	30	PASS
N77 10MHz 30KHz TM9 647000 Inner Full 23.62 22.05 30 PASS N77 10MHz 30KHz TM9 647000 Inner 1RB Left 23.65 22.08 30 PASS N77 10MHz 30KHz TM9 647000 Inner 1RB Right 23.83 22.26 30 PASS N77 10MHz 30KHz TM9 656000 Inner 1RB Left 22.90 21.33 30 PASS N77 10MHz 30KHz TM9 656000 Inner 1RB Left 22.97 21.40 30 PASS N77 10MHz 30KHz TM9 656000 Inner 1RB Right 22.75 21.18 30 PASS N77 10MHz 30KHz TM9 665000 Inner Full 23.23 21.66 30 PASS N77 10MHz 30KHz TM9 665000 Inner 1RB Left 23.03 21.46 30 PASS N77	N77	10MHz	30KHz	TM8	665000	Inner 1RB Right			30	PASS
N77 10MHz 30KHz TM9 647000 Inner 1RB Left 23.65 22.08 30 PASS N77 10MHz 30KHz TM9 647000 Inner 1RB Right 23.83 22.26 30 PASS N77 10MHz 30KHz TM9 656000 Inner 1RB Left 22.90 21.33 30 PASS N77 10MHz 30KHz TM9 656000 Inner 1RB Left 22.97 21.40 30 PASS N77 10MHz 30KHz TM9 656000 Inner 1RB Right 22.75 21.18 30 PASS N77 10MHz 30KHz TM9 665000 Inner 1RB Left 23.23 21.66 30 PASS N77 10MHz 30KHz TM9 665000 Inner 1RB Left 23.03 21.46 30 PASS N77 15MHz 30KHz TM1 647168 Inner Full 26.16 24.59 30 PASS N77	N77	10MHz	30KHz	TM9	647000	Inner Full			30	PASS
N77 10MHz 30KHz TM9 647000 Inner 1RB Right 23.83 22.26 30 PASS N77 10MHz 30KHz TM9 656000 Inner Full 22.90 21.33 30 PASS N77 10MHz 30KHz TM9 656000 Inner 1RB Right 22.75 21.18 30 PASS N77 10MHz 30KHz TM9 665000 Inner Full 23.23 21.66 30 PASS N77 10MHz 30KHz TM9 665000 Inner 1RB Left 23.03 21.46 30 PASS N77 10MHz 30KHz TM9 665000 Inner 1RB Left 23.03 21.46 30 PASS N77 10MHz 30KHz TM9 665000 Inner 1RB Right 22.76 21.19 30 PASS N77 15MHz 30KHz TM1 647168 Inner Full 26.16 24.59 30 PASS N77 15M	N77	10MHz	30KHz	TM9	647000	Inner 1RB Left		1	30	PASS
N77 10MHz 30KHz TM9 656000 Inner 1RB Left 22.97 21.40 30 PASS N77 10MHz 30KHz TM9 656000 Inner 1RB Right 22.75 21.18 30 PASS N77 10MHz 30KHz TM9 665000 Inner Full 23.23 21.66 30 PASS N77 10MHz 30KHz TM9 665000 Inner 1RB Left 23.03 21.46 30 PASS N77 10MHz 30KHz TM9 665000 Inner 1RB Right 22.76 21.19 30 PASS N77 15MHz 30KHz TM1 647168 Inner Full 26.16 24.59 30 PASS N77 15MHz 30KHz TM1 647168 Inner 1RB Left 25.98 24.41 30 PASS N77 15MHz 30KHz TM1 656000 Inner Full 25.32 23.75 30 PASS N77 15MH	N77	10MHz	30KHz	TM9	647000	Inner 1RB Right		22.26	30	PASS
N77 10MHz 30KHz TM9 656000 Inner 1RB Right 22.75 21.18 30 PASS N77 10MHz 30KHz TM9 665000 Inner Full 23.23 21.66 30 PASS N77 10MHz 30KHz TM9 665000 Inner 1RB Left 23.03 21.46 30 PASS N77 10MHz 30KHz TM9 665000 Inner 1RB Right 22.76 21.19 30 PASS N77 15MHz 30KHz TM1 647168 Inner Full 26.16 24.59 30 PASS N77 15MHz 30KHz TM1 647168 Inner 1RB Left 25.98 24.41 30 PASS N77 15MHz 30KHz TM1 647168 Inner 1RB Right 26.44 24.87 30 PASS N77 15MHz 30KHz TM1 656000 Inner Full 25.32 23.75 30 PASS N77 15M	N77	10MHz	30KHz	TM9	656000	Inner Full	22.90	21.33	30	PASS
N77 10MHz 30KHz TM9 656000 Inner 1RB Right 22.75 21.18 30 PASS N77 10MHz 30KHz TM9 665000 Inner Full 23.23 21.66 30 PASS N77 10MHz 30KHz TM9 665000 Inner 1RB Left 23.03 21.46 30 PASS N77 10MHz 30KHz TM9 665000 Inner 1RB Right 22.76 21.19 30 PASS N77 15MHz 30KHz TM1 647168 Inner Full 26.16 24.59 30 PASS N77 15MHz 30KHz TM1 647168 Inner 1RB Left 25.98 24.41 30 PASS N77 15MHz 30KHz TM1 647168 Inner 1RB Right 26.44 24.87 30 PASS N77 15MHz 30KHz TM1 656000 Inner Full 25.32 23.75 30 PASS N77 15M	N77	10MHz	30KHz	TM9	656000	Inner 1RB Left		1	30	PASS
N77 10MHz 30KHz TM9 665000 Inner 1RB Left 23.03 21.46 30 PASS N77 10MHz 30KHz TM9 665000 Inner 1RB Right 22.76 21.19 30 PASS N77 15MHz 30KHz TM1 647168 Inner Full 26.16 24.59 30 PASS N77 15MHz 30KHz TM1 647168 Inner 1RB Left 25.98 24.41 30 PASS N77 15MHz 30KHz TM1 647168 Inner 1RB Right 26.44 24.87 30 PASS N77 15MHz 30KHz TM1 656000 Inner Full 25.32 23.75 30 PASS N77 15MHz 30KHz TM1 656000 Inner 1RB Left 25.35 23.78 30 PASS N77 15MHz 30KHz TM1 656000 Inner 1RB Right 25.34 23.77 30 PASS N77 <td< td=""><td>N77</td><td>10MHz</td><td>30KHz</td><td>TM9</td><td>656000</td><td>Inner 1RB Right</td><td></td><td></td><td>30</td><td>PASS</td></td<>	N77	10MHz	30KHz	TM9	656000	Inner 1RB Right			30	PASS
N77 10MHz 30KHz TM9 665000 Inner 1RB Left 23.03 21.46 30 PASS N77 10MHz 30KHz TM9 665000 Inner 1RB Right 22.76 21.19 30 PASS N77 15MHz 30KHz TM1 647168 Inner Full 26.16 24.59 30 PASS N77 15MHz 30KHz TM1 647168 Inner 1RB Left 25.98 24.41 30 PASS N77 15MHz 30KHz TM1 647168 Inner 1RB Right 26.44 24.87 30 PASS N77 15MHz 30KHz TM1 656000 Inner Full 25.32 23.75 30 PASS N77 15MHz 30KHz TM1 656000 Inner 1RB Left 25.35 23.78 30 PASS N77 15MHz 30KHz TM1 656000 Inner 1RB Right 25.34 23.77 30 PASS N77 <td< td=""><td>N77</td><td>10MHz</td><td>30KHz</td><td>TM9</td><td>665000</td><td>Inner Full</td><td>23.23</td><td>21.66</td><td>30</td><td>PASS</td></td<>	N77	10MHz	30KHz	TM9	665000	Inner Full	23.23	21.66	30	PASS
N77 10MHz 30KHz TM9 665000 Inner 1RB Right 22.76 21.19 30 PASS N77 15MHz 30KHz TM1 647168 Inner Full 26.16 24.59 30 PASS N77 15MHz 30KHz TM1 647168 Inner 1RB Left 25.98 24.41 30 PASS N77 15MHz 30KHz TM1 647168 Inner 1RB Right 26.44 24.87 30 PASS N77 15MHz 30KHz TM1 656000 Inner Full 25.32 23.75 30 PASS N77 15MHz 30KHz TM1 656000 Inner 1RB Left 25.35 23.78 30 PASS N77 15MHz 30KHz TM1 656000 Inner 1RB Right 25.34 23.77 30 PASS N77 15MHz 30KHz TM1 664832 Inner Full 25.44 23.87 30 PASS	N77	10MHz	30KHz	TM9	665000	Inner 1RB Left		1	30	PASS
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N77 15MHz 30KHz TM1 656000 Inner Full 25.32 23.75 30 PASS N77 15MHz 30KHz TM1 656000 Inner 1RB Left 25.35 23.78 30 PASS N77 15MHz 30KHz TM1 656000 Inner 1RB Right 25.34 23.77 30 PASS N77 15MHz 30KHz TM1 664832 Inner Full 25.44 23.87 30 PASS	N77	15MHz	30KHz	TM1	647168	Inner 1RB Left	25.98	24.41	30	PASS
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N77 15MHz 30KHz TM1 656000 Inner 1RB Left 25.35 23.78 30 PASS N77 15MHz 30KHz TM1 656000 Inner 1RB Right 25.34 23.77 30 PASS N77 15MHz 30KHz TM1 664832 Inner Full 25.44 23.87 30 PASS	N77	15MHz	30KHz	TM1	656000	Inner Full			30	PASS
N77 15MHz 30KHz TM1 656000 Inner 1RB Right 25.34 23.77 30 PASS N77 15MHz 30KHz TM1 664832 Inner Full 25.44 23.87 30 PASS	N77	15MHz	30KHz	TM1	656000	Inner 1RB Left	25.35		30	PASS
N77 15MHz 30KHz TM1 664832 Inner Full 25.44 23.87 30 PASS	N77	15MHz	30KHz	TM1	656000	Inner 1RB Right	25.34		30	PASS
(51)	N77	15MHz	30KHz	TM1	664832	Inner Full			30	PASS
	N77	15MHz	30KHz	TM1	664832	Inner 1RB Left	25.45	23.88	30	PASS



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N77						1	<u></u>			
N77	N77		30KHz	TM1	664832	Inner 1RB Right	25.22	23.65		PASS
N77	N77	15MHz	30KHz	TM2	647168	Inner Full	26.41	24.84	30	PASS
N77	N77	15MHz	30KHz	TM2	647168	Inner 1RB Left	25.23	23.66	30	PASS
N77	N77	15MHz	30KHz	TM2	647168	Inner 1RB Right	26.40	24.83	30	PASS
N77	N77	15MHz	30KHz	TM2	656000	Inner Full	25.22	23.65	30	PASS
N77	N77	15MHz	30KHz	TM2	656000	Inner 1RB Left	25.34	23.77	30	PASS
N77	N77	15MHz	30KHz	TM2	656000	Inner 1RB Right			30	PASS
N77	N77	15MHz	30KHz	TM2	664832	Inner Full			30	PASS
N77	N77	15MHz	30KHz	TM2	664832	Inner 1RB Left	25.42	23.85	30	PASS
N77	N77	15MHz	30KHz	TM2	664832	Inner 1RB Right		1	30	PASS
N77	N77	15MHz	30KHz	TM3	647168	Inner Full			30	PASS
N77	N77	15MHz	30KHz	TM3	647168	Inner 1RB Left			30	PASS
N77	N77	15MHz	30KHz	TM3	647168	Inner 1RB Right			30	PASS
N77	N77	15MHz	30KHz	TM3	656000				30	PASS
N77 15MHz 30KHz TM3 656000 Inner 1RB Right 24.51 22.94 30 PASS N77 15MHz 30KHz TM3 664832 Inner 1RB Left 24.42 22.85 30 PASS N77 15MHz 30KHz TM3 664832 Inner 1RB Left 24.41 22.84 30 PASS N77 15MHz 30KHz TM3 664832 Inner 1RB Left 25.49 23.92 30 PASS N77 15MHz 30KHz TM4 647168 Inner 1RB Left 25.13 23.56 30 PASS N77 15MHz 30KHz TM4 647168 Inner 1RB Right 25.25 23.68 30 PASS N77 15MHz 30KHz TM4 656000 Inner 1RB Right 25.25 23.68 30 PASS N77 15MHz 30KHz TM4 656000 Inner 1RB Right 24.37 22.80 30 PASS N77	N77	15MHz	30KHz	TM3	656000	Inner 1RB Left			30	PASS
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N77 15MHz 30KHz TM6 647168 Inner 1RB Left 25.24 23.67 30 PASS N77 15MHz 30KHz TM6 647168 Inner 1RB Right 25.44 23.87 30 PASS N77 15MHz 30KHz TM6 656000 Inner Full 25.38 23.81 30 PASS N77 15MHz 30KHz TM6 656000 Inner 1RB Left 24.51 22.94 30 PASS N77 15MHz 30KHz TM6 656000 Inner 1RB Right 24.37 22.80 30 PASS N77 15MHz 30KHz TM6 664832 Inner Full 24.53 22.96 30 PASS N77 15MHz 30KHz TM6 664832 Inner 1RB Left 24.34 22.77 30 PASS N77 15MHz 30KHz TM6 664832 Inner 1RB Right 24.64 23.07 30 PASS N77 <td< td=""><td></td><td></td><td>1</td><td>TM6</td><td>647168</td><td></td><td></td><td>1</td><td>30</td><td></td></td<>			1	TM6	647168			1	30	
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N77		T					<u> </u>			T
N77	N77		30KHz	TM7	647168	Inner 1RB Right	25.39	23.82		PASS
N77	N77	15MHz	30KHz	TM7	656000	Inner Full	24.16	22.59		PASS
N77	N77		30KHz	TM7	656000	Inner 1RB Left	24.01	22.44	30	PASS
N77	N77	15MHz	30KHz	TM7	656000	Inner 1RB Right	24.26	22.69	30	PASS
N77	N77	15MHz	30KHz	TM7	664832	Inner Full	24.82	23.25	30	PASS
N77	N77	15MHz	30KHz	TM7	664832	Inner 1RB Left	24.42	22.85	30	PASS
N77	N77	15MHz	30KHz	TM7	664832	Inner 1RB Right	24.28	22.71	30	PASS
N77	N77	15MHz	30KHz	TM8	647168	Inner Full	24.12	22.55	30	PASS
N77 15MHz 30KHz TM8 656000 Inner Full 24.17 22.60 30 PASS N77 15MHz 30KHz TM8 656000 Inner 1RB Left 24.32 22.66 30 PASS N77 15MHz 30KHz TM8 656000 Inner 1RB Right 24.32 22.75 30 PASS N77 15MHz 30KHz TM8 664832 Inner 1RB Right 24.31 22.94 30 PASS N77 15MHz 30KHz TM8 664832 Inner 1RB Right 24.31 22.86 30 PASS N77 15MHz 30KHz TM9 6647168 Inner 1RB Right 24.36 22.79 30 PASS N77 15MHz 30KHz TM9 6647168 Inner 1RB Right 23.36 21.79 30 PASS N77 15MHz 30KHz TM9 665000 Inner RB Right 23.36 21.79 30 PASS N77	N77	15MHz	30KHz	TM8	647168	Inner 1RB Left	25.17	23.60	30	PASS
N77	N77	15MHz	30KHz	TM8	647168	Inner 1RB Right	25.11	23.54	30	PASS
N77	N77	15MHz	30KHz	TM8	656000	Inner Full	24.17	22.60	30	PASS
N77	N77	15MHz	30KHz	TM8	656000	Inner 1RB Left	24.23		30	PASS
N77	N77	15MHz	30KHz	TM8	656000	Inner 1RB Right			30	PASS
N77	N77	15MHz	30KHz	TM8	664832	Inner Full			30	PASS
N77	N77	15MHz	30KHz	TM8	664832	Inner 1RB Left			30	PASS
N77 15MHz 30KHz TM9 647168 Inner Full 24.33 22.76 30 PASS N77 15MHz 30KHz TM9 647168 Inner 1RB Left 23.16 21.59 30 PASS N77 15MHz 30KHz TM9 667000 Inner Full 22.24 20.67 30 PASS N77 15MHz 30KHz TM9 656000 Inner Full 22.24 20.67 30 PASS N77 15MHz 30KHz TM9 656000 Inner 1RB Left 22.51 20.94 30 PASS N77 15MHz 30KHz TM9 6664832 Inner Full 22.25 20.68 30 PASS N77 15MHz 30KHz TM9 664832 Inner 1RB Right 22.37 20.80 30 PASS N77 20MHz 30KHz TM1 647334 Inner Full 26.10 24.53 30 PASS N77 20MHz	N77	15MHz	30KHz	TM8	664832	Inner 1RB Right			30	PASS
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N77 20MHz 30KHz TM2 664666 Inner 1RB Left 25.72 24.15 30 PASS N77 20MHz 30KHz TM2 664666 Inner 1RB Right 25.36 23.79 30 PASS N77 20MHz 30KHz TM3 647334 Inner Full 25.05 23.48 30 PASS N77 20MHz 30KHz TM3 647334 Inner 1RB Left 25.12 23.55 30 PASS N77 20MHz 30KHz TM3 647334 Inner 1RB Right 25.34 23.77 30 PASS N77 20MHz 30KHz TM3 656000 Inner Full 24.56 22.99 30 PASS	N77	20MHz	30KHz	TM2	664666	-			30	PASS
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N77 20MHz 30KHz TM3 647334 Inner 1RB Right 25.34 23.77 30 PASS N77 20MHz 30KHz TM3 656000 Inner Full 24.56 22.99 30 PASS				TM3	647334				30	
N77 20MHz 30KHz TM3 656000 Inner Full 24.56 22.99 30 PASS	N77			TM3					30	
	N77			TM3	656000	-			30	PASS
1877 2018112 3018112 1880 030000 IIIIIEI IRD LEIL 24.00 23.03 30 PASS	N77	20MHz	30KHz	TM3	656000	Inner 1RB Left	24.60	23.03	30	PASS



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N77 20MHz 30KHz TM3 664666 Inner Full 24.55 22.98 30 PASS		T					<u> </u>	_		T
N77 20MHz 30KHz TM3 684666 Inner 1RB Left 24,77 23,20 30 PASS N77 20MHz 30KHz TM3 684666 Inner 1RB Right 24,33 22,76 30 PASS N77 20MHz 30KHz TM4 647334 Inner 1RB Left 25,25 23,68 30 PASS N77 20MHz 30KHz TM4 647334 Inner 1RB Left 25,25 23,68 30 PASS N77 20MHz 30KHz TM4 665000 Inner 1RB Left 24,65 23,08 30 PASS N77 20MHz 30KHz TM4 665000 Inner 1RB Left 24,48 23,31 30 PASS N77 20MHz 30KHz TM4 665000 Inner 1RB Left 24,48 23,31 30 PASS N77 20MHz 30KHz TM4 665000 Inner 1RB Right 24,07 22,50 30 PASS N77 20MHz 30KHz TM4 666006 Inner 1RB Right 24,07 22,50 30 PASS N77 20MHz 30KHz TM4 664666 Inner 1RB Right 24,07 22,50 30 PASS N77 20MHz 30KHz TM4 664666 Inner 1RB Right 24,07 22,50 30 PASS N77 20MHz 30KHz TM4 664666 Inner 1RB Right 24,07 22,50 30 PASS N77 20MHz 30KHz TM4 664666 Inner 1RB Right 24,07 22,50 30 PASS N77 20MHz 30KHz TM5 647334 Inner 1RB Left 23,41 21,84 30 PASS N77 20MHz 30KHz TM5 647334 Inner 1RB Right 23,75 22,18 30 PASS N77 20MHz 30KHz TM5 647334 Inner 1RB Right 23,75 22,18 30 PASS N77 20MHz 30KHz TM5 656000 Inner RB Right 23,75 22,18 30 PASS N77 20MHz 30KHz TM5 666000 Inner RB Right 23,75 22,18 30 PASS N77 20MHz 30KHz TM5 666000 Inner RB Right 22,96 21,29 30 PASS N77 20MHz 30KHz TM5 664666 Inner RB Right 22,96 21,39 30 PASS N77 20MHz 30KHz TM5 664666 Inner RB Right 22,96 21,39 30 PASS N77 20MHz 30KHz TM5 664666 Inner RB Right 22,96 21,39 30 PASS N77 20MHz 30KHz TM5 664666 Inner RB Right 22,96 21,39 30 PASS N77 20MHz 30KHz TM5 664666 Inner RB Right 24,46 22,88 30 PASS N77 20MHz 30KHz TM6 664666 Inner RB Right 24,46 22,89	N77	20MHz	30KHz	TM3	656000	Inner 1RB Right	24.19	22.62	30	PASS
N77	N77	20MHz	30KHz		664666	Inner Full	24.55	22.98		PASS
N77	N77	20MHz	30KHz	TM3	664666	Inner 1RB Left	24.77	23.20	30	PASS
N77 20MHz 30KHz TM4 647334 Inner 1RB Left 25.36 23.79 30 PASS N77 20MHz 30KHz TM4 647334 Inner 1RB Right 25.25 23.68 30 PASS N77 20MHz 30KHz TM4 656000 Inner 1RB Left 24.88 23.31 30 PASS N77 20MHz 30KHz TM4 656000 Inner 1RB Left 24.98 23.31 30 PASS N77 20MHz 30KHz TM4 656000 Inner 1RB Left 24.98 22.85 30 PASS N77 20MHz 30KHz TM4 664666 Inner 1RB Left 24.49 22.85 30 PASS N77 20MHz 30KHz TM4 664666 Inner 1RB Left 24.48 22.89 30 PASS N77 20MHz 30KHz TM4 664666 Inner 1RB Left 24.48 22.89 30 PASS N77 20MHz 30KHz TM5 664634 Inner 1RB Right 24.28 22.71 30 PASS N77 20MHz 30KHz TM5 647334 Inner 1RB Left 23.41 21.84 30 PASS N77 20MHz 30KHz TM5 647334 Inner 1RB Left 23.41 21.84 30 PASS N77 20MHz 30KHz TM5 647334 Inner 1RB Left 23.34 21.84 30 PASS N77 20MHz 30KHz TM5 647334 Inner 1RB Right 22.266 21.29 30 PASS N77 20MHz 30KHz TM5 656000 Inner 1RB Left 23.33 21.76 30 PASS N77 20MHz 30KHz TM5 656000 Inner 1RB Left 23.33 21.76 30 PASS N77 20MHz 30KHz TM5 656000 Inner 1RB Left 23.39 21.76 30 PASS N77 20MHz 30KHz TM5 664666 Inner 1RB Left 23.30 21.36 30 PASS N77 20MHz 30KHz TM5 664666 Inner 1RB Left 23.30 21.36 30 PASS N77 20MHz 30KHz TM5 664666 Inner 1RB Left 23.30 21.33 30 PASS N77 20MHz 30KHz TM5 664666 Inner 1RB Left 23.50 21.33 30 PASS N77 20MHz 30KHz TM6 664666 Inner 1RB Left 24.42 22.85 30 PASS N77 20MHz 30KHz TM6 664666 Inner 1RB Left 24.42 22.85 30 PASS N77 20MHz 30KHz TM6 664666 Inner 1RB Left 24.42 22.85 30 PASS N77 20MHz 30KHz TM6 664666 Inner 1RB Left 24.42 22.85 30 PASS N77 20MHz 30KHz TM6 664666 Inner 1RB Left 24.42 22.85 30	N77	20MHz	30KHz	TM3	664666	Inner 1RB Right	24.33	22.76	30	PASS
N77	N77	20MHz	30KHz		647334	Inner Full	25.25	23.68	30	PASS
N77	N77	20MHz	30KHz	TM4	647334	Inner 1RB Left	25.36	23.79	30	PASS
N77	N77	20MHz	30KHz	TM4	647334	Inner 1RB Right	25.25	23.68	30	PASS
N77	N77	20MHz	30KHz	TM4	656000	Inner Full	24.65	23.08	30	PASS
N77	N77	20MHz	30KHz	TM4	656000	Inner 1RB Left	24.88	23.31	30	PASS
N77	N77	20MHz	30KHz	TM4	656000	Inner 1RB Right	24.07		30	PASS
N77 20MHz 30KHz TM4 664666 Inner 1RB Left 24.46 22.89 30 PASS N77 20MHz 30KHz TM5 646466 Inner 1RB Right 24.28 22.71 30 PASS N77 20MHz 30KHz TM5 647334 Inner Full 23.61 22.04 30 PASS N77 20MHz 30KHz TM5 647334 Inner 1RB Left 23.41 21.84 30 PASS N77 20MHz 30KHz TM5 646666 Inner 1RB Right 23.75 22.18 30 PASS N77 20MHz 30KHz TM5 6656000 Inner Full 22.66 21.29 30 PASS N77 20MHz 30KHz TM5 6656000 Inner Full 22.66 21.29 30 PASS N77 20MHz 30KHz TM5 6656000 Inner 1RB Left 23.33 21.76 30 PASS N77 20MHz 30KHz TM5 664666 Inner Full 22.66 21.39 30 PASS N77 20MHz 30KHz TM5 664666 Inner 1RB Left 23.10 21.53 30 PASS N77 20MHz 30KHz TM5 664666 Inner 1RB Left 23.10 21.53 30 PASS N77 20MHz 30KHz TM5 664666 Inner 1RB Right 22.96 21.39 30 PASS N77 20MHz 30KHz TM6 647334 Inner Full 25.15 23.58 30 PASS N77 20MHz 30KHz TM6 647334 Inner 1RB Right 25.41 23.84 30 PASS N77 20MHz 30KHz TM6 647334 Inner 1RB Right 25.41 23.84 30 PASS N77 20MHz 30KHz TM6 647334 Inner 1RB Right 25.41 23.84 30 PASS N77 20MHz 30KHz TM6 647334 Inner 1RB Right 25.41 23.84 30 PASS N77 20MHz 30KHz TM6 666600 Inner 1RB Right 24.42 22.85 30 PASS N77 20MHz 30KHz TM6 666600 Inner 1RB Right 24.42 22.85 30 PASS N77 20MHz 30KHz TM6 666606 Inner 1RB Right 24.66 23.09 30 PASS N77 20MHz 30KHz TM6 666666 Inner 1RB Right 24.66 23.09 30 PASS N77 20MHz 30KHz TM6 664666 Inner 1RB Right 24.66 23.09 30 PASS N77 20MHz 30KHz TM6 664666 Inner 1RB Right 24.66 23.09 30 PASS N77 20MHz 30KHz TM7 664666 Inner 1RB Right 24.46 22.89 30 PASS N77 20MHz 30KHz TM7 664666 Inner 1RB Left 24.46 22.89 30 PASS	N77	20MHz	30KHz	TM4	664666	Inner Full	24.39	22.82	30	PASS
N77	N77	20MHz	30KHz	TM4	664666	Inner 1RB Left	24.46		30	PASS
N77	N77	20MHz	30KHz	TM4	664666	Inner 1RB Right			30	PASS
N77	N77	20MHz	30KHz	TM5	647334	Inner Full		1	30	PASS
N77 20MHz 30KHz TM5 647334 Inner 1RB Right 23.75 22.18 30 PASS N77 20MHz 30KHz TM5 656000 Inner 1RB Left 23.33 21.76 30 PASS N77 20MHz 30KHz TM5 656000 Inner 1RB Right 22.46 20.89 30 PASS N77 20MHz 30KHz TM5 666606 Inner Full 22.96 21.39 30 PASS N77 20MHz 30KHz TM5 664666 Inner Full 22.96 21.39 30 PASS N77 20MHz 30KHz TM5 664666 Inner 1RB Left 23.10 21.53 30 PASS N77 20MHz 30KHz TM6 664666 Inner 1RB Left 23.10 21.53 30 PASS N77 20MHz 30KHz TM6 664666 Inner 1RB Right 25.15 23.58 30 PASS N77 <td< td=""><td>N77</td><td>20MHz</td><td>30KHz</td><td>TM5</td><td>647334</td><td>Inner 1RB Left</td><td></td><td></td><td>30</td><td>PASS</td></td<>	N77	20MHz	30KHz	TM5	647334	Inner 1RB Left			30	PASS
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N77 20MHz 30KHz TM6 664666 Inner 1RB Left 24.71 23.14 30 PASS N77 20MHz 30KHz TM6 664666 Inner 1RB Right 24.66 23.09 30 PASS N77 20MHz 30KHz TM7 647334 Inner Full 24.93 23.36 30 PASS N77 20MHz 30KHz TM7 647334 Inner 1RB Left 25.25 23.68 30 PASS N77 20MHz 30KHz TM7 647334 Inner 1RB Right 25.40 23.83 30 PASS N77 20MHz 30KHz TM7 656000 Inner Full 24.40 22.83 30 PASS N77 20MHz 30KHz TM7 656000 Inner 1RB Left 24.46 22.89 30 PASS N77 20MHz 30KHz TM7 656000 Inner 1RB Right 24.35 22.78 30 PASS N77 <td< td=""><td>N77</td><td>20MHz</td><td>30KHz</td><td>TM6</td><td>664666</td><td>_</td><td></td><td>1</td><td>30</td><td>PASS</td></td<>	N77	20MHz	30KHz	TM6	664666	_		1	30	PASS
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N77 20MHz 30KHz TM7 656000 Inner 1RB Left 24.46 22.89 30 PASS N77 20MHz 30KHz TM7 656000 Inner 1RB Right 24.35 22.78 30 PASS N77 20MHz 30KHz TM7 664666 Inner 1RB Left 24.46 22.89 30 PASS N77 20MHz 30KHz TM7 664666 Inner 1RB Left 24.50 22.93 30 PASS N77 20MHz 30KHz TM7 664666 Inner 1RB Right 24.37 22.80 30 PASS N77 20MHz 30KHz TM8 647334 Inner 1RB Left 25.15 23.58 30 PASS N77 20MHz 30KHz TM8 647334 Inner 1RB Right 25.40 23.83 30 PASS N77 20MHz 30KHz TM8 656000 Inner Full 24.32 22.75 30 PASS N77	N77		30KHz	TM7	+				30	PASS
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N77 20MHz 30KHz TM7 664666 Inner 1RB Left 24.50 22.93 30 PASS N77 20MHz 30KHz TM7 664666 Inner 1RB Right 24.37 22.80 30 PASS N77 20MHz 30KHz TM8 647334 Inner Full 25.15 23.58 30 PASS N77 20MHz 30KHz TM8 647334 Inner 1RB Left 25.19 23.62 30 PASS N77 20MHz 30KHz TM8 647334 Inner 1RB Right 25.40 23.83 30 PASS N77 20MHz 30KHz TM8 656000 Inner Full 24.32 22.75 30 PASS N77 20MHz 30KHz TM8 656000 Inner 1RB Left 21.57 20.00 30 PASS N77 20MHz 30KHz TM8 656000 Inner 1RB Right 24.32 22.75 30 PASS N77 <td< td=""><td>N77</td><td>20MHz</td><td>30KHz</td><td>TM7</td><td>664666</td><td>Inner Full</td><td></td><td></td><td>30</td><td>PASS</td></td<>	N77	20MHz	30KHz	TM7	664666	Inner Full			30	PASS
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N77 20MHz 30KHz TM8 647334 Inner 1RB Right 25.40 23.83 30 PASS N77 20MHz 30KHz TM8 656000 Inner Full 24.32 22.75 30 PASS N77 20MHz 30KHz TM8 656000 Inner 1RB Left 21.57 20.00 30 PASS N77 20MHz 30KHz TM8 656000 Inner 1RB Right 24.32 22.75 30 PASS N77 20MHz 30KHz TM8 664666 Inner Full 24.74 23.17 30 PASS	N77	20MHz	30KHz	TM8	647334	Inner 1RB Left			30	PASS
N77 20MHz 30KHz TM8 656000 Inner Full 24.32 22.75 30 PASS N77 20MHz 30KHz TM8 656000 Inner 1RB Left 21.57 20.00 30 PASS N77 20MHz 30KHz TM8 656000 Inner 1RB Right 24.32 22.75 30 PASS N77 20MHz 30KHz TM8 664666 Inner Full 24.74 23.17 30 PASS	N77	20MHz	30KHz	TM8	647334	Inner 1RB Right			30	PASS
N77 20MHz 30KHz TM8 656000 Inner 1RB Left 21.57 20.00 30 PASS N77 20MHz 30KHz TM8 656000 Inner 1RB Right 24.32 22.75 30 PASS N77 20MHz 30KHz TM8 664666 Inner Full 24.74 23.17 30 PASS				TM8	656000				30	
N77 20MHz 30KHz TM8 656000 Inner 1RB Right 24.32 22.75 30 PASS N77 20MHz 30KHz TM8 664666 Inner Full 24.74 23.17 30 PASS				TM8	656000			1	30	
N77 20MHz 30KHz TM8 664666 Inner Full 24.74 23.17 30 PASS	N77			TM8					30	
	N77			TM8	664666	-			30	PASS
· · · · · · · · · · · · · · · · · · ·				TM8			24.47	22.90	30	



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N77						1	<u> </u>			
N77	N77	20MHz	30KHz	TM8	664666	Inner 1RB Right	24.45	22.88	30	PASS
N77	N77	20MHz	30KHz		647334	Inner Full	23.42	21.85		PASS
N77 20MHz	N77	20MHz	30KHz	TM9	647334	Inner 1RB Left	23.65	22.08	30	PASS
N77	N77	20MHz	30KHz	TM9	647334	Inner 1RB Right	23.63	22.06	30	PASS
N77	N77	20MHz	30KHz	TM9	656000	Inner Full	23.00	21.43	30	PASS
N77	N77	20MHz	30KHz	TM9	656000	Inner 1RB Left	22.87	21.30	30	PASS
N77	N77	20MHz	30KHz	TM9	656000	Inner 1RB Right	22.55	20.98	30	PASS
N77	N77	20MHz	30KHz	TM9	664666	Inner Full	23.13	21.56	30	PASS
N77	N77	20MHz	30KHz	TM9	664666	Inner 1RB Left	23.13	21.56	30	PASS
N77	N77	20MHz	30KHz	TM9	664666	Inner 1RB Right	22.86	21.29	30	PASS
N77	N77	40MHz	30KHz	TM1	648000	Inner Full	26.23	24.66	30	PASS
N77	N77	40MHz	30KHz	TM1	648000	Inner 1RB Left	26.04		30	PASS
N77	N77	40MHz	30KHz	TM1	648000	Inner 1RB Right			30	PASS
N77	N77	40MHz	30KHz	TM1	656000	Inner Full			30	PASS
N77 40MHz 30KHz TM1 656000 Inner 1RB Right 25.57 24.00 30 PASS N77 40MHz 30KHz TM1 664000 Inner 1RB Right 25.69 24.12 30 PASS N77 40MHz 30KHz TM1 664000 Inner 1RB Right 25.76 24.19 30 PASS N77 40MHz 30KHz TM2 648000 Inner Full 26.54 24.97 30 PASS N77 40MHz 30KHz TM2 648000 Inner 1RB Left 26.32 24.75 30 PASS N77 40MHz 30KHz TM2 648000 Inner 1RB Left 26.32 24.75 30 PASS N77 40MHz 30KHz TM2 656000 Inner 1RB Left 26.30 24.03 30 PASS N77 40MHz 30KHz TM2 656000 Inner 1RB Right 25.56 24.19 30 PASS N77	N77	40MHz	30KHz	TM1	656000	Inner 1RB Left			30	PASS
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N77 40MHz 30KHz TM1 664000 Inner 1RB Left 25.73 24.16 30 PASS N77 40MHz 30KHz TM1 664000 Inner 1RB Right 25.76 24.19 30 PASS N77 40MHz 30KHz TM2 648000 Inner 1RB Left 26.54 24.97 30 PASS N77 40MHz 30KHz TM2 648000 Inner 1RB Left 26.54 24.97 30 PASS N77 40MHz 30KHz TM2 648000 Inner 1RB Left 26.50 24.93 30 PASS N77 40MHz 30KHz TM2 656000 Inner 1RB Left 25.50 24.93 30 PASS N77 40MHz 30KHz TM2 656000 Inner 1RB Left 25.57 24.19 30 PASS N77 40MHz 30KHz TM2 664000 Inner 1RB Left 25.92 24.35 30 PASS N77	N77	40MHz	30KHz	TM1	664000	Inner Full			30	PASS
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N77 40MHz 30KHz TM2 664000 Inner Full 25.76 24.19 30 PASS N77 40MHz 30KHz TM2 664000 Inner 1RB Left 25.92 24.35 30 PASS N77 40MHz 30KHz TM2 664000 Inner 1RB Right 25.94 24.37 30 PASS N77 40MHz 30KHz TM3 648000 Inner Full 25.21 23.64 30 PASS N77 40MHz 30KHz TM3 648000 Inner 1RB Left 25.04 23.47 30 PASS N77 40MHz 30KHz TM3 648000 Inner 1RB Right 25.44 23.87 30 PASS N77 40MHz 30KHz TM3 656000 Inner 1RB Left 24.43 22.86 30 PASS N77 40MHz 30KHz TM3 656000 Inner 1RB Left 24.78 23.21 30 PASS N77	N77	40MHz	30KHz	TM2	656000	Inner 1RB Right			30	PASS
N77 40MHz 30KHz TM2 664000 Inner 1RB Left 25.92 24.35 30 PASS N77 40MHz 30KHz TM2 664000 Inner 1RB Right 25.94 24.37 30 PASS N77 40MHz 30KHz TM3 648000 Inner 1RB Left 25.04 23.47 30 PASS N77 40MHz 30KHz TM3 648000 Inner 1RB Left 25.04 23.47 30 PASS N77 40MHz 30KHz TM3 648000 Inner 1RB Right 25.44 23.87 30 PASS N77 40MHz 30KHz TM3 656000 Inner 1RB Right 24.43 22.86 30 PASS N77 40MHz 30KHz TM3 656000 Inner 1RB Left 24.78 23.21 30 PASS N77 40MHz 30KHz TM3 664000 Inner 1RB Right 24.69 23.12 30 PASS N77	N77	40MHz	30KHz	TM2	664000				30	PASS
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N77 40MHz 30KHz TM3 648000 Inner Full 25.21 23.64 30 PASS N77 40MHz 30KHz TM3 648000 Inner 1RB Left 25.04 23.47 30 PASS N77 40MHz 30KHz TM3 648000 Inner 1RB Right 25.44 23.87 30 PASS N77 40MHz 30KHz TM3 656000 Inner 1RB Left 24.43 22.86 30 PASS N77 40MHz 30KHz TM3 656000 Inner 1RB Left 24.78 23.21 30 PASS N77 40MHz 30KHz TM3 656000 Inner 1RB Right 24.69 23.12 30 PASS N77 40MHz 30KHz TM3 664000 Inner 1RB Left 24.89 23.31 30 PASS N77 40MHz 30KHz TM3 664000 Inner 1RB Left 24.92 23.35 30 PASS N77	N77	40MHz	30KHz	TM2	664000	Inner 1RB Right			30	PASS
N77 40MHz 30KHz TM3 648000 Inner 1RB Left 25.04 23.47 30 PASS N77 40MHz 30KHz TM3 648000 Inner 1RB Right 25.44 23.87 30 PASS N77 40MHz 30KHz TM3 656000 Inner 1RB Left 24.43 22.86 30 PASS N77 40MHz 30KHz TM3 656000 Inner 1RB Left 24.78 23.21 30 PASS N77 40MHz 30KHz TM3 656000 Inner 1RB Right 24.69 23.12 30 PASS N77 40MHz 30KHz TM3 664000 Inner Full 24.88 23.31 30 PASS N77 40MHz 30KHz TM3 664000 Inner 1RB Left 24.92 23.35 30 PASS N77 40MHz 30KHz TM3 664000 Inner 1RB Right 24.85 23.28 30 PASS N77	N77	40MHz	30KHz	TM3	648000	Inner Full	25.21		30	PASS
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N77 40MHz 30KHz TM3 664000 Inner 1RB Right 24.85 23.28 30 PASS N77 40MHz 30KHz TM4 648000 Inner Full 25.29 23.72 30 PASS N77 40MHz 30KHz TM4 648000 Inner 1RB Left 25.27 23.70 30 PASS N77 40MHz 30KHz TM4 648000 Inner 1RB Right 25.39 23.82 30 PASS N77 40MHz 30KHz TM4 656000 Inner Full 24.67 23.10 30 PASS N77 40MHz 30KHz TM4 656000 Inner 1RB Left 24.58 23.01 30 PASS N77 40MHz 30KHz TM4 656000 Inner 1RB Right 24.45 22.88 30 PASS N77 40MHz 30KHz TM4 664000 Inner 1RB Left 24.94 23.37 30 PASS N77 <td< td=""><td>N77</td><td>40MHz</td><td>30KHz</td><td>TM3</td><td>664000</td><td>Inner Full</td><td>24.88</td><td>23.31</td><td>30</td><td>PASS</td></td<>	N77	40MHz	30KHz	TM3	664000	Inner Full	24.88	23.31	30	PASS
N77 40MHz 30KHz TM3 664000 Inner 1RB Right 24.85 23.28 30 PASS N77 40MHz 30KHz TM4 648000 Inner Full 25.29 23.72 30 PASS N77 40MHz 30KHz TM4 648000 Inner 1RB Left 25.27 23.70 30 PASS N77 40MHz 30KHz TM4 648000 Inner 1RB Right 25.39 23.82 30 PASS N77 40MHz 30KHz TM4 656000 Inner Full 24.67 23.10 30 PASS N77 40MHz 30KHz TM4 656000 Inner 1RB Left 24.58 23.01 30 PASS N77 40MHz 30KHz TM4 656000 Inner 1RB Right 24.45 22.88 30 PASS N77 40MHz 30KHz TM4 664000 Inner Full 24.76 23.19 30 PASS N77 40M	N77	40MHz	30KHz	TM3	664000	Inner 1RB Left			30	PASS
N77 40MHz 30KHz TM4 648000 Inner Full 25.29 23.72 30 PASS N77 40MHz 30KHz TM4 648000 Inner 1RB Left 25.27 23.70 30 PASS N77 40MHz 30KHz TM4 648000 Inner 1RB Right 25.39 23.82 30 PASS N77 40MHz 30KHz TM4 656000 Inner Full 24.67 23.10 30 PASS N77 40MHz 30KHz TM4 656000 Inner 1RB Left 24.58 23.01 30 PASS N77 40MHz 30KHz TM4 656000 Inner 1RB Right 24.45 22.88 30 PASS N77 40MHz 30KHz TM4 664000 Inner Full 24.76 23.19 30 PASS N77 40MHz 30KHz TM4 664000 Inner 1RB Right 24.94 23.37 30 PASS N77 40M	N77	40MHz	30KHz	TM3	664000	Inner 1RB Right			30	PASS
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N77 40MHz 30KHz TM4 648000 Inner 1RB Right 25.39 23.82 30 PASS N77 40MHz 30KHz TM4 656000 Inner Full 24.67 23.10 30 PASS N77 40MHz 30KHz TM4 656000 Inner 1RB Left 24.58 23.01 30 PASS N77 40MHz 30KHz TM4 656000 Inner 1RB Right 24.45 22.88 30 PASS N77 40MHz 30KHz TM4 664000 Inner Full 24.76 23.19 30 PASS N77 40MHz 30KHz TM4 664000 Inner 1RB Left 24.94 23.37 30 PASS N77 40MHz 30KHz TM4 664000 Inner 1RB Right 24.65 23.08 30 PASS N77 40MHz 30KHz TM4 664000 Inner 1RB Right 24.65 23.08 30 PASS N77 <t< td=""><td>N77</td><td>40MHz</td><td>30KHz</td><td>TM4</td><td>648000</td><td>Inner 1RB Left</td><td></td><td></td><td>30</td><td>PASS</td></t<>	N77	40MHz	30KHz	TM4	648000	Inner 1RB Left			30	PASS
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N77 40MHz 30KHz TM4 664000 Inner Full 24.76 23.19 30 PASS N77 40MHz 30KHz TM4 664000 Inner 1RB Left 24.94 23.37 30 PASS N77 40MHz 30KHz TM4 664000 Inner 1RB Right 24.65 23.08 30 PASS N77 40MHz 30KHz TM5 648000 Inner Full 23.70 22.13 30 PASS	N77	40MHz	30KHz	TM4	656000	Inner 1RB Right		1	30	PASS
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N77 40MHz 30KHz TM4 664000 Inner 1RB Right 24.65 23.08 30 PASS N77 40MHz 30KHz TM5 648000 Inner Full 23.70 22.13 30 PASS	N77	40MHz	30KHz	TM4	664000	Inner 1RB Left			30	PASS
N77 40MHz 30KHz TM5 648000 Inner Full 23.70 22.13 30 PASS	N77	40MHz	30KHz	TM4	664000	Inner 1RB Right			30	PASS
	N77	40MHz	30KHz	TM5	648000	Inner Full			30	PASS
	N77	40MHz	30KHz	TM5	648000	Inner 1RB Left	23.59	22.02	30	PASS



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Attention: To check the authenticity of testing /inspection report & certificate, please contact us at telephone: (86-755)8307 1443, versule: N. Doccheck-Ress cents.)



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N77		T				1	<u>ago.</u>			T
N77	N77	40MHz	30KHz	TM5	648000	Inner 1RB Right	23.75	22.18	30	PASS
N77	N77	40MHz	30KHz		656000	Inner Full	22.85	21.28		PASS
N77	N77	40MHz	30KHz	TM5	656000	Inner 1RB Left	22.89	21.32	30	PASS
N77	N77	40MHz	30KHz	TM5	656000	Inner 1RB Right	23.13	21.56	30	PASS
N77	N77	40MHz	30KHz		664000	Inner Full	23.10	21.53	30	PASS
N77	N77	40MHz	30KHz	TM5	664000	Inner 1RB Left	23.21	21.64	30	PASS
N77	N77	40MHz	30KHz	TM5	664000	Inner 1RB Right	23.19	21.62	30	PASS
N77	N77	40MHz	30KHz	TM6	648000	Inner Full	25.05	23.48	30	PASS
N77	N77	40MHz	30KHz	TM6	648000	Inner 1RB Left	25.19	23.62	30	PASS
N77	N77	40MHz	30KHz	TM6	648000	Inner 1RB Right	25.30	23.73	30	PASS
N77	N77	40MHz	30KHz	TM6	656000	Inner Full	24.17	22.60	30	PASS
N77	N77	40MHz	30KHz	TM6	656000	Inner 1RB Left	24.53		30	PASS
N77	N77	40MHz	30KHz	TM6	656000	Inner 1RB Right			30	PASS
N77 40MHz 30KHz TM6 664000 Inner 1RB Left 24,72 23.15 30 PASS N77 40MHz 30KHz TM6 664000 Inner 1RB Right 24,84 23.27 30 PASS N77 40MHz 30KHz TM7 648000 Inner 1RB Left 25,24 23.67 30 PASS N77 40MHz 30KHz TM7 648000 Inner 1RB Left 25,24 23.67 30 PASS N77 40MHz 30KHz TM7 648000 Inner 1RB Right 25,39 23.22 30 PASS N77 40MHz 30KHz TM7 656000 Inner 1RB Right 24,69 23.12 30 PASS N77 40MHz 30KHz TM7 666000 Inner 1RB Right 24,69 23.12 30 PASS N77 40MHz 30KHz TM7 664000 Inner 1RB Right 24,69 23.12 30 PASS N77	N77	40MHz	30KHz	TM6	664000	Inner Full			30	PASS
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	N77			TM1	656000				30	PASS
				TM1			25.49	23.92	30	



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N77 50MHz 30KHz TMM 658000 Inner Full 25.38 23.81 30 PASS N77 50MHz 30KHz TMM 663866 Inner Full 25.57 24.00 30 PASS N77 50MHz 30KHz TMM 663866 Inner RB Left 25.57 24.00 30 PASS N77 50MHz 30KHz TMM 663866 Inner RB Right 25.74 24.17 30 PASS N77 50MHz 30KHz TMZ 648334 Inner RB Left 25.90 24.33 30 PASS N77 50MHz 30KHz TMZ 658000 Inner RB Right 26.21 23.70 30 PASS N77 50MHz 30KHz TMZ 658000 Inner RB Right 26.54 23.47 30 PASS N77 50MHz 30KHz TMZ 663066 Inner RB Left 25.54 23.47 30 PASS N77 50MHz										
N77 SOMHz SOKHz TM1 663666 Inner 1RB Left 25.57 24.00 30 PASS	N77	50MHz	30KHz		656000	Inner 1RB Right	25.38	23.81		PASS
N77	N77	50MHz	30KHz		663666	Inner Full	25.84	24.27		PASS
N77	N77	50MHz	30KHz	TM1	663666	Inner 1RB Left	25.57	24.00	30	PASS
N77	N77	50MHz	30KHz	TM1	663666	Inner 1RB Right	25.74	24.17	30	PASS
N77	N77	50MHz	30KHz	TM2	648334	Inner Full	26.41	24.84	30	PASS
N77	N77	50MHz	30KHz	TM2	648334	Inner 1RB Left	25.90	24.33	30	PASS
N77	N77	50MHz	30KHz	TM2	648334	Inner 1RB Right	26.21	24.64	30	PASS
N77 50MHz 30KHz TM2 666000 Inner 1RB Right 25.60 24.03 30 PASS N77 50MHz 30KHz TM2 663666 Inner 1RB Left 25.62 24.05 30 PASS N77 50MHz 30KHz TM2 663666 Inner 1RB Right 25.52 22.405 30 PASS N77 50MHz 30KHz TM3 648334 Inner FRB Right 25.31 23.74 30 PASS N77 50MHz 30KHz TM3 648334 Inner 1RB Right 25.35 23.78 30 PASS N77 50MHz 30KHz TM3 648334 Inner 1RB Right 25.35 23.78 30 PASS N77 50MHz 30KHz TM3 666000 Inner 1RB Right 24.31 22.74 30 PASS N77 50MHz 30KHz TM3 6656000 Inner 1RB Right 24.31 22.74 30 PASS N77 <td>N77</td> <td>50MHz</td> <td>30KHz</td> <td>TM2</td> <td>656000</td> <td>Inner Full</td> <td>25.27</td> <td>23.70</td> <td>30</td> <td>PASS</td>	N77	50MHz	30KHz	TM2	656000	Inner Full	25.27	23.70	30	PASS
N77	N77	50MHz	30KHz	TM2	656000	Inner 1RB Left	25.04	23.47	30	PASS
N77 50MHz 30KHz TM2 663666 Inner 1RB Left 25.62 24.05 30 PASS N77 50MHz 30KHz TM2 663666 Inner 1RB Right 25.31 23.74 30 PASS N77 50MHz 30KHz TM3 648334 Inner 1RB Left 25.35 23.78 30 PASS N77 50MHz 30KHz TM3 648334 Inner 1RB Left 25.20 23.63 30 PASS N77 50MHz 30KHz TM3 668000 Inner 1RB Right 25.35 23.78 30 PASS N77 50MHz 30KHz TM3 666000 Inner 1RB Right 24.31 22.74 30 PASS N77 50MHz 30KHz TM3 663666 Inner 1RB Right 24.31 22.74 30 PASS N77 50MHz 30KHz TM3 663666 Inner 1RB Right 24.32 22.95 30 PASS N77	N77	50MHz	30KHz	TM2	656000	Inner 1RB Right	25.60		30	PASS
N77	N77	50MHz	30KHz	TM2	663666	Inner Full	25.85	24.28	30	PASS
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N77	N77	50MHz	30KHz	TM3	648334	Inner Full			30	PASS
N77 50MHz 30KHz TM3 648334 Inner 1RB Right 25.35 23.78 30 PASS N77 50MHz 30KHz TM3 656000 Inner 1RB Left 24.31 22.74 30 PASS N77 50MHz 30KHz TM3 656000 Inner 1RB Right 24.31 22.74 30 PASS N77 50MHz 30KHz TM3 656000 Inner 1RB Right 24.31 22.74 30 PASS N77 50MHz 30KHz TM3 663666 Inner Full 24.52 22.95 30 PASS N77 50MHz 30KHz TM3 663666 Inner 1RB Right 24.31 22.75 23.18 30 PASS N77 50MHz 30KHz TM4 648334 Inner 1RB Right 24.38 22.81 30 PASS N77 50MHz 30KHz TM4 648334 Inner 1RB Right 25.37 23.80 30 PASS	N77	50MHz	30KHz	TM3	648334	Inner 1RB Left			30	PASS
N77 50MHz 30KHz TM3 656000 Inner Full 24.31 22.74 30 PASS N77 50MHz 30KHz TM3 656000 Inner 1RB Left 24.09 22.52 30 PASS N77 50MHz 30KHz TM3 656000 Inner 1RB Right 24.31 22.74 30 PASS N77 50MHz 30KHz TM3 663666 Inner 1RB Left 24.52 22.95 30 PASS N77 50MHz 30KHz TM3 663666 Inner 1RB Left 24.52 22.91 30 PASS N77 50MHz 30KHz TM4 648334 Inner 1RB Right 24.38 22.81 30 PASS N77 50MHz 30KHz TM4 648334 Inner 1RB Right 25.37 23.80 30 PASS N77 50MHz 30KHz TM4 656000 Inner Full 24.29 22.72 30 PASS N77 <td< td=""><td>N77</td><td>50MHz</td><td>30KHz</td><td>TM3</td><td>648334</td><td>Inner 1RB Right</td><td></td><td></td><td>30</td><td>PASS</td></td<>	N77	50MHz	30KHz	TM3	648334	Inner 1RB Right			30	PASS
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N77 50MHz 30KHz TM3 656000 Inner 1RB Right 24.31 22.74 30 PASS N77 50MHz 30KHz TM3 663666 Inner Full 24.52 22.95 30 PASS N77 50MHz 30KHz TM3 663666 Inner 1RB Left 24.75 23.18 30 PASS N77 50MHz 30KHz TM4 648334 Inner 1RB Right 24.38 22.81 30 PASS N77 50MHz 30KHz TM4 648334 Inner 1RB Left 25.19 23.62 30 PASS N77 50MHz 30KHz TM4 648334 Inner 1RB Left 25.37 23.80 30 PASS N77 50MHz 30KHz TM4 656000 Inner 1RB Left 24.12 22.55 30 PASS N77 50MHz 30KHz TM4 656000 Inner 1RB Left 24.52 22.98 30 PASS N77	N77	50MHz	30KHz	TM3	656000	Inner 1RB Left			30	PASS
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N77 50MHz 30KHz TM3 663666 Inner 1RB Left 24.75 23.18 30 PASS N77 50MHz 30KHz TM3 663666 Inner 1RB Right 24.38 22.81 30 PASS N77 50MHz 30KHz TM4 648334 Inner 1RB Left 25.30 23.73 30 PASS N77 50MHz 30KHz TM4 648334 Inner 1RB Right 25.37 23.80 30 PASS N77 50MHz 30KHz TM4 656000 Inner 1RB Right 25.37 23.80 30 PASS N77 50MHz 30KHz TM4 656000 Inner 1RB Left 24.12 22.55 30 PASS N77 50MHz 30KHz TM4 656000 Inner 1RB Right 24.52 22.98 30 PASS N77 50MHz 30KHz TM4 663666 Inner Full 24.55 22.98 30 PASS N77	N77	50MHz	30KHz	TM3	663666				30	PASS
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N77 50MHz 30KHz TM4 656000 Inner 1RB Right 24.55 22.98 30 PASS N77 50MHz 30KHz TM4 663666 Inner Full 24.55 22.98 30 PASS N77 50MHz 30KHz TM4 663666 Inner 1RB Left 24.67 23.10 30 PASS N77 50MHz 30KHz TM4 663666 Inner 1RB Right 24.53 22.96 30 PASS N77 50MHz 30KHz TM5 648334 Inner Full 23.91 22.34 30 PASS N77 50MHz 30KHz TM5 648334 Inner 1RB Left 23.61 22.04 30 PASS N77 50MHz 30KHz TM5 648334 Inner 1RB Right 23.93 22.36 30 PASS N77 50MHz 30KHz TM5 656000 Inner 1RB Right 22.84 21.27 30 PASS N77 <t< td=""><td></td><td></td><td></td><td>TM4</td><td></td><td></td><td></td><td></td><td>30</td><td></td></t<>				TM4					30	
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N77 50MHz 30KHz TM4 663666 Inner 1RB Left 24.67 23.10 30 PASS N77 50MHz 30KHz TM4 663666 Inner 1RB Right 24.53 22.96 30 PASS N77 50MHz 30KHz TM5 648334 Inner 1RB Left 23.91 22.34 30 PASS N77 50MHz 30KHz TM5 648334 Inner 1RB Left 23.61 22.04 30 PASS N77 50MHz 30KHz TM5 648334 Inner 1RB Right 23.93 22.36 30 PASS N77 50MHz 30KHz TM5 656000 Inner Full 22.84 21.27 30 PASS N77 50MHz 30KHz TM5 656000 Inner 1RB Left 22.61 21.04 30 PASS N77 50MHz 30KHz TM5 656000 Inner 1RB Right 22.87 21.30 30 PASS N77	N77	50MHz	30KHz	TM4	663666	<u> </u>		1	30	PASS
N77 50MHz 30KHz TM4 663666 Inner 1RB Right 24.53 22.96 30 PASS N77 50MHz 30KHz TM5 648334 Inner Full 23.91 22.34 30 PASS N77 50MHz 30KHz TM5 648334 Inner 1RB Left 23.61 22.04 30 PASS N77 50MHz 30KHz TM5 656000 Inner 1RB Right 23.93 22.36 30 PASS N77 50MHz 30KHz TM5 656000 Inner Full 22.84 21.27 30 PASS N77 50MHz 30KHz TM5 656000 Inner 1RB Left 22.61 21.04 30 PASS N77 50MHz 30KHz TM5 663666 Inner 1RB Right 22.87 21.30 30 PASS N77 50MHz 30KHz TM5 663666 Inner 1RB Left 23.09 21.52 30 PASS N77 <td< td=""><td>N77</td><td>50MHz</td><td>30KHz</td><td>TM4</td><td>663666</td><td>Inner 1RB Left</td><td></td><td>1</td><td>30</td><td>PASS</td></td<>	N77	50MHz	30KHz	TM4	663666	Inner 1RB Left		1	30	PASS
N77 50MHz 30KHz TM5 648334 Inner Full 23.91 22.34 30 PASS N77 50MHz 30KHz TM5 648334 Inner 1RB Left 23.61 22.04 30 PASS N77 50MHz 30KHz TM5 648334 Inner 1RB Right 23.93 22.36 30 PASS N77 50MHz 30KHz TM5 656000 Inner Full 22.84 21.27 30 PASS N77 50MHz 30KHz TM5 656000 Inner 1RB Left 22.61 21.04 30 PASS N77 50MHz 30KHz TM5 656000 Inner 1RB Right 22.87 21.30 30 PASS N77 50MHz 30KHz TM5 663666 Inner Full 23.30 21.73 30 PASS N77 50MHz 30KHz TM5 663666 Inner 1RB Left 23.09 21.52 30 PASS N77 50MH	N77	50MHz	30KHz	TM4	663666	Inner 1RB Right			30	PASS
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N77 50MHz 30KHz TM5 656000 Inner Full 22.84 21.27 30 PASS N77 50MHz 30KHz TM5 656000 Inner 1RB Left 22.61 21.04 30 PASS N77 50MHz 30KHz TM5 656000 Inner 1RB Right 22.87 21.30 30 PASS N77 50MHz 30KHz TM5 663666 Inner Full 23.30 21.73 30 PASS N77 50MHz 30KHz TM5 663666 Inner 1RB Left 23.09 21.52 30 PASS N77 50MHz 30KHz TM5 663666 Inner 1RB Right 23.29 21.72 30 PASS N77 50MHz 30KHz TM6 648334 Inner Full 25.33 23.76 30 PASS N77 50MHz 30KHz TM6 648334 Inner 1RB Left 25.21 23.64 30 PASS N77 50MH	N77	50MHz	30KHz	TM5	648334	Inner 1RB Right			30	PASS
N77 50MHz 30KHz TM5 656000 Inner 1RB Left 22.61 21.04 30 PASS N77 50MHz 30KHz TM5 656000 Inner 1RB Right 22.87 21.30 30 PASS N77 50MHz 30KHz TM5 663666 Inner Full 23.30 21.73 30 PASS N77 50MHz 30KHz TM5 663666 Inner 1RB Left 23.09 21.52 30 PASS N77 50MHz 30KHz TM5 663666 Inner 1RB Right 23.29 21.72 30 PASS N77 50MHz 30KHz TM6 648334 Inner Full 25.33 23.76 30 PASS N77 50MHz 30KHz TM6 648334 Inner 1RB Left 25.21 23.64 30 PASS N77 50MHz 30KHz TM6 648334 Inner 1RB Right 25.57 24.00 30 PASS N77 <td< td=""><td>N77</td><td></td><td>30KHz</td><td>TM5</td><td></td><td></td><td></td><td></td><td>30</td><td>PASS</td></td<>	N77		30KHz	TM5					30	PASS
N77 50MHz 30KHz TM5 656000 Inner 1RB Right 22.87 21.30 30 PASS N77 50MHz 30KHz TM5 663666 Inner Full 23.30 21.73 30 PASS N77 50MHz 30KHz TM5 663666 Inner 1RB Left 23.09 21.52 30 PASS N77 50MHz 30KHz TM5 663666 Inner 1RB Right 23.29 21.72 30 PASS N77 50MHz 30KHz TM6 648334 Inner Full 25.33 23.76 30 PASS N77 50MHz 30KHz TM6 648334 Inner 1RB Left 25.21 23.64 30 PASS N77 50MHz 30KHz TM6 648334 Inner 1RB Right 25.57 24.00 30 PASS N77 50MHz 30KHz TM6 656000 Inner Full 25.28 23.71 30 PASS N77 50M	N77	50MHz	30KHz	TM5	656000	Inner 1RB Left		1	30	PASS
N77 50MHz 30KHz TM5 663666 Inner Full 23.30 21.73 30 PASS N77 50MHz 30KHz TM5 663666 Inner 1RB Left 23.09 21.52 30 PASS N77 50MHz 30KHz TM5 663666 Inner 1RB Right 23.29 21.72 30 PASS N77 50MHz 30KHz TM6 648334 Inner Full 25.33 23.76 30 PASS N77 50MHz 30KHz TM6 648334 Inner 1RB Left 25.21 23.64 30 PASS N77 50MHz 30KHz TM6 648334 Inner 1RB Right 25.57 24.00 30 PASS N77 50MHz 30KHz TM6 656000 Inner Full 25.28 23.71 30 PASS N77 50MHz 30KHz TM6 656000 Inner 1RB Left 24.47 22.90 30 PASS N77 50MH	N77	50MHz	30KHz	TM5	656000	Inner 1RB Right			30	PASS
N77 50MHz 30KHz TM5 663666 Inner 1RB Left 23.09 21.52 30 PASS N77 50MHz 30KHz TM5 663666 Inner 1RB Right 23.29 21.72 30 PASS N77 50MHz 30KHz TM6 648334 Inner Full 25.33 23.76 30 PASS N77 50MHz 30KHz TM6 648334 Inner 1RB Left 25.21 23.64 30 PASS N77 50MHz 30KHz TM6 648334 Inner 1RB Right 25.57 24.00 30 PASS N77 50MHz 30KHz TM6 656000 Inner Full 25.28 23.71 30 PASS N77 50MHz 30KHz TM6 656000 Inner 1RB Left 24.31 22.74 30 PASS N77 50MHz 30KHz TM6 656000 Inner 1RB Right 24.47 22.90 30 PASS N77 <td< td=""><td>N77</td><td>50MHz</td><td>30KHz</td><td>TM5</td><td>663666</td><td>Inner Full</td><td></td><td>1</td><td>30</td><td>PASS</td></td<>	N77	50MHz	30KHz	TM5	663666	Inner Full		1	30	PASS
N77 50MHz 30KHz TM5 663666 Inner 1RB Right 23.29 21.72 30 PASS N77 50MHz 30KHz TM6 648334 Inner Full 25.33 23.76 30 PASS N77 50MHz 30KHz TM6 648334 Inner 1RB Left 25.21 23.64 30 PASS N77 50MHz 30KHz TM6 648334 Inner 1RB Right 25.57 24.00 30 PASS N77 50MHz 30KHz TM6 656000 Inner Full 25.28 23.71 30 PASS N77 50MHz 30KHz TM6 656000 Inner 1RB Left 24.31 22.74 30 PASS N77 50MHz 30KHz TM6 656000 Inner 1RB Right 24.47 22.90 30 PASS N77 50MHz 30KHz TM6 663666 Inner Full 24.83 23.26 30 PASS		50MHz		TM5				1	30	
N77 50MHz 30KHz TM6 648334 Inner Full 25.33 23.76 30 PASS N77 50MHz 30KHz TM6 648334 Inner 1RB Left 25.21 23.64 30 PASS N77 50MHz 30KHz TM6 648334 Inner 1RB Right 25.57 24.00 30 PASS N77 50MHz 30KHz TM6 656000 Inner Full 25.28 23.71 30 PASS N77 50MHz 30KHz TM6 656000 Inner 1RB Left 24.31 22.74 30 PASS N77 50MHz 30KHz TM6 656000 Inner 1RB Right 24.47 22.90 30 PASS N77 50MHz 30KHz TM6 663666 Inner Full 24.83 23.26 30 PASS				TM5		•			30	
N77 50MHz 30KHz TM6 648334 Inner 1RB Left 25.21 23.64 30 PASS N77 50MHz 30KHz TM6 648334 Inner 1RB Right 25.57 24.00 30 PASS N77 50MHz 30KHz TM6 656000 Inner Full 25.28 23.71 30 PASS N77 50MHz 30KHz TM6 656000 Inner 1RB Left 24.31 22.74 30 PASS N77 50MHz 30KHz TM6 656000 Inner 1RB Right 24.47 22.90 30 PASS N77 50MHz 30KHz TM6 663666 Inner Full 24.83 23.26 30 PASS	N77	50MHz	30KHz	TM6	648334				30	PASS
N77 50MHz 30KHz TM6 648334 Inner 1RB Right 25.57 24.00 30 PASS N77 50MHz 30KHz TM6 656000 Inner Full 25.28 23.71 30 PASS N77 50MHz 30KHz TM6 656000 Inner 1RB Left 24.31 22.74 30 PASS N77 50MHz 30KHz TM6 656000 Inner 1RB Right 24.47 22.90 30 PASS N77 50MHz 30KHz TM6 663666 Inner Full 24.83 23.26 30 PASS	N77	50MHz	30KHz	TM6	648334	Inner 1RB Left			30	PASS
N77 50MHz 30KHz TM6 656000 Inner Full 25.28 23.71 30 PASS N77 50MHz 30KHz TM6 656000 Inner 1RB Left 24.31 22.74 30 PASS N77 50MHz 30KHz TM6 656000 Inner 1RB Right 24.47 22.90 30 PASS N77 50MHz 30KHz TM6 663666 Inner Full 24.83 23.26 30 PASS	N77	50MHz	30KHz	TM6	648334	Inner 1RB Right		1	30	PASS
N77 50MHz 30KHz TM6 656000 Inner 1RB Left 24.31 22.74 30 PASS N77 50MHz 30KHz TM6 656000 Inner 1RB Right 24.47 22.90 30 PASS N77 50MHz 30KHz TM6 663666 Inner Full 24.83 23.26 30 PASS				TM6	656000				30	
N77 50MHz 30KHz TM6 656000 Inner 1RB Right 24.47 22.90 30 PASS N77 50MHz 30KHz TM6 663666 Inner Full 24.83 23.26 30 PASS				TM6	656000				30	
N77 50MHz 30KHz TM6 663666 Inner Full 24.83 23.26 30 PASS	N77			TM6					30	
	N77			TM6	663666				30	PASS
				TM6				1	30	



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N77	50MHz	30KHz	TM6	663666	Inner 1RB Right	24.71	23.14	30	PASS
N77	50MHz	30KHz	TM7	648334	Inner Full	25.14	23.57	30	PASS
N77	50MHz	30KHz	TM7	648334	Inner 1RB Left	25.13	23.56	30	PASS
N77	50MHz	30KHz	TM7	648334	Inner 1RB Right	25.29	23.72	30	PASS
N77	50MHz	30KHz	TM7	656000	Inner Full	24.36	22.79	30	PASS
N77	50MHz	30KHz	TM7	656000	Inner 1RB Left	24.31	22.74	30	PASS
N77	50MHz	30KHz	TM7	656000	Inner 1RB Right	24.36	22.79	30	PASS
N77	50MHz	30KHz	TM7	663666	Inner Full	24.62	23.05	30	PASS
N77	50MHz	30KHz	TM7	663666	Inner 1RB Left	24.52	22.95	30	PASS
N77	50MHz	30KHz	TM7	663666	Inner 1RB Right	24.28	22.71	30	PASS
N77	50MHz	30KHz	TM8	648334	Inner Full	24.32	22.75	30	PASS
N77	50MHz	30KHz	TM8	648334	Inner 1RB Left	24.97	23.40	30	PASS
N77	50MHz	30KHz	TM8	648334	Inner 1RB Right	25.70	24.13	30	PASS
N77	50MHz	30KHz	TM8	656000	Inner Full	24.07	22.50	30	PASS
N77	50MHz	30KHz	TM8	656000	Inner 1RB Left	24.21	22.64	30	PASS
N77	50MHz	30KHz	TM8	656000	Inner 1RB Right	24.22	22.65	30	PASS
N77	50MHz	30KHz	TM8	663666	Inner Full	24.82	23.25	30	PASS
N77	50MHz	30KHz	TM8	663666	Inner 1RB Left	24.40	22.83	30	PASS
N77	50MHz	30KHz	TM8	663666	Inner 1RB Right	24.41	22.84	30	PASS
N77	50MHz	30KHz	TM9	648334	Inner Full	24.03	22.46	30	PASS
N77	50MHz	30KHz	TM9	648334	Inner 1RB Left	23.60	22.03	30	PASS
N77	50MHz	30KHz	TM9	648334	Inner 1RB Right	23.76	22.19	30	PASS
N77	50MHz	30KHz	TM9	656000	Inner Full	22.08	20.51	30	PASS
N77	50MHz	30KHz	TM9	656000	Inner 1RB Left	22.91	21.34	30	PASS
N77	50MHz	30KHz	TM9	656000	Inner 1RB Right	22.90	21.33	30	PASS
N77	50MHz	30KHz	TM9	663666	Inner Full	22.80	21.23	30	PASS
N77	50MHz	30KHz	TM9	663666	Inner 1RB Left	22.80	21.23	30	PASS
N77	50MHz	30KHz	TM9	663666	Inner 1RB Right	22.97	21.40	30	PASS
N77	60MHz	30KHz	TM1	648668	Inner Full	26.27	24.70	30	PASS
N77	60MHz	30KHz	TM1	648668	Inner 1RB Left	25.83	24.26	30	PASS
N77	60MHz	30KHz	TM1	648668	Inner 1RB Right	26.04	24.47	30	PASS
N77	60MHz	30KHz	TM1	656000	Inner Full	24.97	23.40	30	PASS
N77	60MHz	30KHz	TM1	656000	Inner 1RB Left	24.88	23.31	30	PASS
N77	60MHz	30KHz	TM1	656000	Inner 1RB Right	25.27	23.70	30	PASS
N77	60MHz	30KHz	TM1	663332	Inner Full	25.62	24.05	30	PASS
N77	60MHz	30KHz	TM1	663332	Inner 1RB Left	25.59	24.02	30	PASS
N77	60MHz	30KHz	TM1	663332	Inner 1RB Right	25.33	23.76	30	PASS
N77	60MHz	30KHz	TM2	648668	Inner Full	26.20	24.63	30	PASS
N77	60MHz	30KHz	TM2	648668	Inner 1RB Left	26.06	24.49	30	PASS
N77	60MHz	30KHz	TM2	648668	Inner 1RB Right	25.95	24.38	30	PASS
N77	60MHz	30KHz	TM2	656000	Inner Full	25.02	23.45	30	PASS
N77	60MHz	30KHz	TM2	656000	Inner 1RB Left	25.01	23.44	30	PASS
N77	60MHz	30KHz	TM2	656000	Inner 1RB Right	25.27	23.70	30	PASS
N77	60MHz	30KHz	TM2	663332	Inner Full	25.57	24.00	30	PASS
N77	60MHz	30KHz	TM2	663332	Inner 1RB Left	25.55	23.98	30	PASS
N77	60MHz	30KHz	TM2	663332	Inner 1RB Right	25.25	23.68	30	PASS
N77	60MHz	30KHz	TM3	648668	Inner Full	25.23	23.60	30	PASS
N77	60MHz	30KHz	TM3	648668	Inner 1RB Left	24.93	23.36	30	PASS
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N77	60MHz	30KHz	TM3	648668	Inner 1RB Right	25.19	23.62	30	PASS
N77	60MHz	30KHz	TM3	656000	Inner Full	24.10	22.53	30	PASS
N77	60MHz	30KHz	TM3	656000	Inner 1RB Left	24.10	22.53	30	PASS
N77	60MHz	30KHz	TM3	656000	Inner 1RB Right	24.03	22.46	30	PASS
N77	60MHz	30KHz	TM3	663332	Inner Full	24.37	22.80	30	PASS
N77	60MHz	30KHz	TM3	663332	Inner 1RB Left	24.74	23.17	30	PASS
N77	60MHz	30KHz	TM3	663332	Inner 1RB Right	24.49	22.92	30	PASS
N77	60MHz	30KHz	TM4	648668	Inner Full	24.11	22.54	30	PASS
N77	60MHz	30KHz	TM4	648668	Inner 1RB Left	24.88	23.31	30	PASS
N77	60MHz	30KHz	TM4	648668	Inner 1RB Right	25.09	23.52	30	PASS
N77	60MHz	30KHz	TM4	656000	Inner Full	24.07	22.50	30	PASS
N77	60MHz	30KHz	TM4	656000	Inner 1RB Left	24.25	22.68	30	PASS
N77	60MHz	30KHz	TM4	656000	Inner 1RB Right	24.15	22.58	30	PASS
N77	60MHz	30KHz	TM4	663332	Inner Full	24.41	22.84	30	PASS
N77	60MHz	30KHz	TM4	663332	Inner 1RB Left	24.30	22.73	30	PASS
N77	60MHz	30KHz	TM4	663332	Inner 1RB Right	24.19	22.62	30	PASS
N77	60MHz	30KHz	TM5	648668	Inner Full	23.48	21.91	30	PASS
N77	60MHz	30KHz	TM5	648668	Inner 1RB Left	23.50	21.93	30	PASS
N77	60MHz	30KHz	TM5	648668	Inner 1RB Right	23.36	21.79	30	PASS
N77	60MHz	30KHz	TM5	656000	Inner Full	22.73	21.16	30	PASS
N77	60MHz	30KHz	TM5	656000	Inner 1RB Left	22.56	20.99	30	PASS
N77	60MHz	30KHz	TM5	656000	Inner 1RB Right	22.83	21.26	30	PASS
N77	60MHz	30KHz	TM5	663332	Inner Full	23.19	21.62	30	PASS
N77	60MHz	30KHz	TM5	663332	Inner 1RB Left	22.87	21.30	30	PASS
N77	60MHz	30KHz	TM5	663332	Inner 1RB Right	22.76	21.19	30	PASS
N77	60MHz	30KHz	TM6	648668	Inner Full	25.12	23.55	30	PASS
N77	60MHz	30KHz	TM6	648668	Inner 1RB Left	24.97	23.40	30	PASS
N77	60MHz	30KHz	TM6	648668	Inner 1RB Right	25.09	23.52	30	PASS
N77	60MHz	30KHz	TM6	656000	Inner Full	24.15	22.58	30	PASS
N77	60MHz	30KHz	TM6	656000	Inner 1RB Left	24.07	22.50	30	PASS
N77	60MHz	30KHz	TM6	656000	Inner 1RB Right	24.27	22.70	30	PASS
N77	60MHz	30KHz	TM6	663332	Inner Full	24.40	22.83	30	PASS
N77	60MHz	30KHz	TM6	663332	Inner 1RB Left	24.65	23.08	30	PASS
N77	60MHz	30KHz	TM6	663332	Inner 1RB Right	24.29	22.72	30	PASS
N77	60MHz	30KHz	TM7	648668	Inner Full	25.14	23.57	30	PASS
N77	60MHz	30KHz	TM7	648668	Inner 1RB Left	24.93	23.36	30	PASS
N77	60MHz	30KHz	TM7	648668	Inner 1RB Right	25.15	23.58	30	PASS
N77	60MHz	30KHz	TM7	656000	Inner Full	24.26	22.69	30	PASS
N77	60MHz	30KHz	TM7	656000	Inner 1RB Left	24.28	22.71	30	PASS
N77	60MHz	30KHz	TM7	656000	Inner 1RB Right	24.17	22.60	30	PASS
N77	60MHz	30KHz	TM7	663332	Inner Full	24.48	22.91	30	PASS
N77	60MHz	30KHz	TM7	663332	Inner 1RB Left	24.52	22.95	30	PASS
N77	60MHz	30KHz	TM7	663332	Inner 1RB Right	24.27	22.70	30	PASS
N77	60MHz	30KHz	TM8	648668	Inner Full	24.94	23.37	30	PASS
N77	60MHz	30KHz	TM8	648668	Inner 1RB Left	24.65	23.08	30	PASS
N77	60MHz	30KHz	TM8	648668	Inner 1RB Right	25.06	23.49	30	PASS
N77	60MHz	30KHz	TM8	656000	Inner Full	24.02	22.45	30	PASS
N77	60MHz	30KHz	TM8	656000	Inner 1RB Left	23.91	22.34	30	PASS
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N77 60MHz 30KHz TMB 656000 Inner FIRB Right 23.99 22.42 30 PASS N77 60MHz 30KHz TMB 663332 Inner FIRB Left 24.21 22.64 30 PASS N77 60MHz 30KHz TMB 663332 Inner IRB Left 24.21 22.64 30 PASS N77 60MHz 30KHz TMB 663332 Inner IRB Right 24.46 22.89 30 PASS N77 60MHz 30KHz TMB 648668 Inner IRB Left 23.69 22.12 30 PASS N77 60MHz 30KHz TMB 658000 Inner IRB Right 23.47 21.90 30 PASS N77 60MHz 30KHz TMB 656000 Inner IRB Left 22.48 20.97 30 PASS N77 60MHz 30KHz TMB 665332 Inner IRB Right 22.85 21.28 30 PASS N77							ugo			
N77 GOMHz 30KHz TM8 G63332 Inner 1RB Left 24.21 22.64 30 PASS	N77	60MHz	30KHz		656000	Inner 1RB Right	23.99	22.42		PASS
N77	N77	60MHz	30KHz		663332	Inner Full	24.32	22.75	30	PASS
N77	N77	60MHz	30KHz	TM8	663332	Inner 1RB Left	24.21	22.64	30	PASS
N77	N77	60MHz	30KHz	TM8	663332	Inner 1RB Right	24.46	22.89	30	PASS
N77	N77	60MHz	30KHz	TM9	648668	Inner Full	23.51	21.94	30	PASS
N77	N77	60MHz	30KHz	TM9	648668	Inner 1RB Left	23.69	22.12	30	PASS
N77	N77	60MHz	30KHz	TM9	648668	Inner 1RB Right			30	PASS
N77	N77	60MHz	30KHz	TM9	656000	Inner Full	22.54		30	PASS
N77	N77	60MHz	30KHz	TM9	656000	Inner 1RB Left	22.48	20.91	30	PASS
N77	N77	60MHz	30KHz	TM9	656000	Inner 1RB Right			30	PASS
N77	N77	60MHz	30KHz	TM9	663332	Inner Full	22.94	21.37	30	PASS
N77	N77	60MHz	30KHz	TM9	663332	Inner 1RB Left			30	PASS
N77	N77	60MHz	30KHz	TM9	663332	Inner 1RB Right			30	PASS
N77	N77	80MHz	30KHz	TM1	649334	Inner Full			30	PASS
N77 80MHz 30KHz TM1 649334 Inner 1RB Right 25.79 24.22 30 PASS N77 80MHz 30KHz TM1 656000 Inner 1RB Left 25.25 23.68 30 PASS N77 80MHz 30KHz TM1 656000 Inner 1RB Left 25.59 24.02 30 PASS N77 80MHz 30KHz TM1 656000 Inner 1RB Right 25.02 23.45 30 PASS N77 80MHz 30KHz TM1 662666 Inner Full 25.30 23.73 30 PASS N77 80MHz 30KHz TM1 662666 Inner 1RB Right 25.22 23.65 30 PASS N77 80MHz 30KHz TM1 662666 Inner 1RB Right 25.22 23.65 30 PASS N77 80MHz 30KHz TM2 649334 Inner 1RB Right 25.23 24.66 30 PASS N77	N77	80MHz	30KHz	TM1	649334	Inner 1RB Left			30	PASS
N77 80MHz 30KHz TM1 656000 Inner Full 25,25 23,68 30 PASS N77 80MHz 30KHz TM1 656000 Inner 1RB Left 25,59 24,02 30 PASS N77 80MHz 30KHz TM1 656000 Inner 1RB Right 25,02 23,45 30 PASS N77 80MHz 30KHz TM1 662666 Inner Full 25,02 23,65 30 PASS N77 80MHz 30KHz TM1 662666 Inner 1RB Right 25,22 23,65 30 PASS N77 80MHz 30KHz TM1 662666 Inner 1RB Right 25,22 23,65 30 PASS N77 80MHz 30KHz TM2 649334 Inner 1RB Right 25,23 24,66 30 PASS N77 80MHz 30KHz TM2 649334 Inner 1RB Right 25,39 30 PASS N77 80MHz <	N77	80MHz	30KHz	TM1	649334	Inner 1RB Right			30	PASS
N77 80MHz 30KHz TM1 656000 Inner 1RB Left 25.59 24.02 30 PASS N77 80MHz 30KHz TM1 656000 Inner 1RB Right 25.02 23.45 30 PASS N77 80MHz 30KHz TM1 662666 Inner 1RB Left 25.22 23.65 30 PASS N77 80MHz 30KHz TM1 662666 Inner 1RB Left 25.22 23.65 30 PASS N77 80MHz 30KHz TM1 662666 Inner 1RB Right 25.13 23.56 30 PASS N77 80MHz 30KHz TM2 649334 Inner Full 26.23 24.66 30 PASS N77 80MHz 30KHz TM2 649334 Inner 1RB Left 26.12 24.55 30 PASS N77 80MHz 30KHz TM2 656000 Inner 1RB Left 25.16 23.59 30 PASS N77	N77	80MHz	30KHz	TM1	656000				30	
N77 80MHz 30KHz TM1 656000 Inner 1RB Right 25.02 23.45 30 PASS N77 80MHz 30KHz TM1 662666 Inner Full 25.30 23.73 30 PASS N77 80MHz 30KHz TM1 662666 Inner 1RB Left 25.22 23.65 30 PASS N77 80MHz 30KHz TM1 662666 Inner 1RB Left 25.22 23.65 30 PASS N77 80MHz 30KHz TM2 649334 Inner 1RB Left 26.12 24.55 30 PASS N77 80MHz 30KHz TM2 649334 Inner 1RB Left 26.12 24.55 30 PASS N77 80MHz 30KHz TM2 656000 Inner 1RB Left 25.16 23.59 30 PASS N77 80MHz 30KHz TM2 656000 Inner 1RB Left 25.33 23.76 30 PASS N77 <	N77	80MHz	30KHz	TM1	+	Inner 1RB Left			30	+
N77 80MHz 30KHz TM1 662666 Inner Full 25.30 23.73 30 PASS N77 80MHz 30KHz TM1 662666 Inner 1RB Left 25.22 23.65 30 PASS N77 80MHz 30KHz TM1 662666 Inner 1RB Right 25.13 23.56 30 PASS N77 80MHz 30KHz TM2 649334 Inner Full 26.23 24.66 30 PASS N77 80MHz 30KHz TM2 649334 Inner 1RB Left 26.12 24.55 30 PASS N77 80MHz 30KHz TM2 649334 Inner 1RB Right 25.89 24.32 30 PASS N77 80MHz 30KHz TM2 656000 Inner 1RB Left 25.36 23.59 30 PASS N77 80MHz 30KHz TM2 656000 Inner 1RB Left 25.33 23.76 30 PASS N77				TM1				1	30	
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N77 80MHz 30KHz TM2 649334 Inner 1RB Left 26.12 24.55 30 PASS N77 80MHz 30KHz TM2 649334 Inner 1RB Right 25.89 24.32 30 PASS N77 80MHz 30KHz TM2 656000 Inner 1RB Left 25.35 30 PASS N77 80MHz 30KHz TM2 656000 Inner 1RB Left 25.33 23.76 30 PASS N77 80MHz 30KHz TM2 656000 Inner 1RB Right 24.97 23.40 30 PASS N77 80MHz 30KHz TM2 662666 Inner 1RB Left 25.20 23.63 30 PASS N77 80MHz 30KHz TM2 662666 Inner 1RB Left 25.10 23.53 30 PASS N77 80MHz 30KHz TM3 649334 Inner 1RB Right 25.10 23.53 30 PASS N77 80MHz				TM2					30	
N77 80MHz 30KHz TM2 649334 Inner 1RB Right 25.89 24.32 30 PASS N77 80MHz 30KHz TM2 656000 Inner Full 25.16 23.59 30 PASS N77 80MHz 30KHz TM2 656000 Inner 1RB Left 25.33 23.76 30 PASS N77 80MHz 30KHz TM2 656000 Inner 1RB Right 24.97 23.40 30 PASS N77 80MHz 30KHz TM2 662666 Inner Full 25.20 23.63 30 PASS N77 80MHz 30KHz TM2 662666 Inner 1RB Left 25.16 23.59 30 PASS N77 80MHz 30KHz TM2 662666 Inner 1RB Right 25.10 23.53 30 PASS N77 80MHz 30KHz TM3 649334 Inner 1RB Right 25.05 23.48 30 PASS N77 <t< td=""><td></td><td></td><td></td><td>TM2</td><td></td><td>Inner 1RB Left</td><td></td><td>1</td><td>30</td><td></td></t<>				TM2		Inner 1RB Left		1	30	
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N77 80MHz 30KHz TM2 656000 Inner 1RB Left 25.33 23.76 30 PASS N77 80MHz 30KHz TM2 656000 Inner 1RB Right 24.97 23.40 30 PASS N77 80MHz 30KHz TM2 662666 Inner 1RB Left 25.20 23.63 30 PASS N77 80MHz 30KHz TM2 662666 Inner 1RB Left 25.16 23.59 30 PASS N77 80MHz 30KHz TM2 662666 Inner 1RB Right 25.10 23.53 30 PASS N77 80MHz 30KHz TM3 649334 Inner 1RB Left 25.18 23.61 30 PASS N77 80MHz 30KHz TM3 649334 Inner 1RB Left 25.05 23.48 30 PASS N77 80MHz 30KHz TM3 656000 Inner Full 23.88 22.31 30 PASS N77	N77	80MHz	30KHz	TM2	+				30	
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N77 80MHz 30KHz TM3 649334 Inner 1RB Right 25.09 23.52 30 PASS N77 80MHz 30KHz TM3 656000 Inner Full 23.88 22.31 30 PASS N77 80MHz 30KHz TM3 656000 Inner 1RB Left 24.53 22.96 30 PASS N77 80MHz 30KHz TM3 656000 Inner 1RB Right 23.74 22.17 30 PASS N77 80MHz 30KHz TM3 662666 Inner Full 24.55 22.98 30 PASS N77 80MHz 30KHz TM3 662666 Inner 1RB Left 24.11 22.54 30 PASS N77 80MHz 30KHz TM3 662666 Inner 1RB Right 24.32 22.75 30 PASS N77 80MHz 30KHz TM4 649334 Inner Full 25.01 23.44 30 PASS N77 80M	N77	80MHz	30KHz	TM3	649334	Inner 1RB Left			30	PASS
N77 80MHz 30KHz TM3 656000 Inner Full 23.88 22.31 30 PASS N77 80MHz 30KHz TM3 656000 Inner 1RB Left 24.53 22.96 30 PASS N77 80MHz 30KHz TM3 656000 Inner 1RB Right 23.74 22.17 30 PASS N77 80MHz 30KHz TM3 662666 Inner Full 24.55 22.98 30 PASS N77 80MHz 30KHz TM3 662666 Inner 1RB Left 24.11 22.54 30 PASS N77 80MHz 30KHz TM3 662666 Inner 1RB Right 24.32 22.75 30 PASS N77 80MHz 30KHz TM4 649334 Inner Full 25.01 23.44 30 PASS N77 80MHz 30KHz TM4 649334 Inner 1RB Left 24.88 23.31 30 PASS N77 80MH	N77	80MHz	30KHz	TM3	649334	Inner 1RB Right			30	PASS
N77 80MHz 30KHz TM3 656000 Inner 1RB Left 24.53 22.96 30 PASS N77 80MHz 30KHz TM3 656000 Inner 1RB Right 23.74 22.17 30 PASS N77 80MHz 30KHz TM3 662666 Inner Full 24.55 22.98 30 PASS N77 80MHz 30KHz TM3 662666 Inner 1RB Left 24.11 22.54 30 PASS N77 80MHz 30KHz TM3 662666 Inner 1RB Right 24.32 22.75 30 PASS N77 80MHz 30KHz TM4 649334 Inner Full 25.01 23.44 30 PASS N77 80MHz 30KHz TM4 649334 Inner 1RB Left 24.88 23.31 30 PASS N77 80MHz 30KHz TM4 649334 Inner 1RB Right 25.04 23.47 30 PASS N77 <td< td=""><td>N77</td><td>80MHz</td><td>30KHz</td><td>TM3</td><td>656000</td><td>Inner Full</td><td></td><td></td><td>30</td><td>PASS</td></td<>	N77	80MHz	30KHz	TM3	656000	Inner Full			30	PASS
N77 80MHz 30KHz TM3 656000 Inner 1RB Right 23.74 22.17 30 PASS N77 80MHz 30KHz TM3 662666 Inner Full 24.55 22.98 30 PASS N77 80MHz 30KHz TM3 662666 Inner 1RB Left 24.11 22.54 30 PASS N77 80MHz 30KHz TM3 662666 Inner 1RB Right 24.32 22.75 30 PASS N77 80MHz 30KHz TM4 649334 Inner Full 25.01 23.44 30 PASS N77 80MHz 30KHz TM4 649334 Inner 1RB Left 24.88 23.31 30 PASS N77 80MHz 30KHz TM4 649334 Inner 1RB Right 25.04 23.47 30 PASS N77 80MHz 30KHz TM4 656000 Inner Full 23.87 22.30 30 PASS N77 80M	N77	80MHz	30KHz	TM3	656000	Inner 1RB Left		1	30	PASS
N77 80MHz 30KHz TM3 662666 Inner Full 24.55 22.98 30 PASS N77 80MHz 30KHz TM3 662666 Inner 1RB Left 24.11 22.54 30 PASS N77 80MHz 30KHz TM3 662666 Inner 1RB Right 24.32 22.75 30 PASS N77 80MHz 30KHz TM4 649334 Inner Full 25.01 23.44 30 PASS N77 80MHz 30KHz TM4 649334 Inner 1RB Left 24.88 23.31 30 PASS N77 80MHz 30KHz TM4 649334 Inner 1RB Right 25.04 23.47 30 PASS N77 80MHz 30KHz TM4 656000 Inner Full 23.87 22.30 30 PASS N77 80MHz 30KHz TM4 656000 Inner 1RB Right 23.91 22.34 30 PASS N77 80M	N77			TM3					30	
N77 80MHz 30KHz TM3 662666 Inner 1RB Left 24.11 22.54 30 PASS N77 80MHz 30KHz TM3 662666 Inner 1RB Right 24.32 22.75 30 PASS N77 80MHz 30KHz TM4 649334 Inner Full 25.01 23.44 30 PASS N77 80MHz 30KHz TM4 649334 Inner 1RB Left 24.88 23.31 30 PASS N77 80MHz 30KHz TM4 649334 Inner 1RB Right 25.04 23.47 30 PASS N77 80MHz 30KHz TM4 656000 Inner Full 23.87 22.30 30 PASS N77 80MHz 30KHz TM4 656000 Inner 1RB Left 24.39 22.82 30 PASS N77 80MHz 30KHz TM4 656000 Inner 1RB Right 23.91 22.34 30 PASS N77 <td< td=""><td></td><td></td><td></td><td>TM3</td><td>1</td><td></td><td></td><td></td><td>30</td><td></td></td<>				TM3	1				30	
N77 80MHz 30KHz TM3 662666 Inner 1RB Right 24.32 22.75 30 PASS N77 80MHz 30KHz TM4 649334 Inner Full 25.01 23.44 30 PASS N77 80MHz 30KHz TM4 649334 Inner 1RB Left 24.88 23.31 30 PASS N77 80MHz 30KHz TM4 649334 Inner 1RB Right 25.04 23.47 30 PASS N77 80MHz 30KHz TM4 656000 Inner Full 23.87 22.30 30 PASS N77 80MHz 30KHz TM4 656000 Inner 1RB Left 24.39 22.82 30 PASS N77 80MHz 30KHz TM4 656000 Inner 1RB Right 23.91 22.34 30 PASS N77 80MHz 30KHz TM4 662666 Inner Full 24.25 22.68 30 PASS				TM3					30	
N77 80MHz 30KHz TM4 649334 Inner Full 25.01 23.44 30 PASS N77 80MHz 30KHz TM4 649334 Inner 1RB Left 24.88 23.31 30 PASS N77 80MHz 30KHz TM4 649334 Inner 1RB Right 25.04 23.47 30 PASS N77 80MHz 30KHz TM4 656000 Inner Full 23.87 22.30 30 PASS N77 80MHz 30KHz TM4 656000 Inner 1RB Left 24.39 22.82 30 PASS N77 80MHz 30KHz TM4 656000 Inner 1RB Right 23.91 22.34 30 PASS N77 80MHz 30KHz TM4 662666 Inner Full 24.25 22.68 30 PASS				TM3				1	30	
N77 80MHz 30KHz TM4 649334 Inner 1RB Left 24.88 23.31 30 PASS N77 80MHz 30KHz TM4 649334 Inner 1RB Right 25.04 23.47 30 PASS N77 80MHz 30KHz TM4 656000 Inner Full 23.87 22.30 30 PASS N77 80MHz 30KHz TM4 656000 Inner 1RB Left 24.39 22.82 30 PASS N77 80MHz 30KHz TM4 656000 Inner 1RB Right 23.91 22.34 30 PASS N77 80MHz 30KHz TM4 662666 Inner Full 24.25 22.68 30 PASS	N77	80MHz	30KHz	TM4	649334				30	PASS
N77 80MHz 30KHz TM4 649334 Inner 1RB Right 25.04 23.47 30 PASS N77 80MHz 30KHz TM4 656000 Inner Full 23.87 22.30 30 PASS N77 80MHz 30KHz TM4 656000 Inner 1RB Left 24.39 22.82 30 PASS N77 80MHz 30KHz TM4 656000 Inner 1RB Right 23.91 22.34 30 PASS N77 80MHz 30KHz TM4 662666 Inner Full 24.25 22.68 30 PASS	N77	80MHz	30KHz	TM4	649334	Inner 1RB Left			30	PASS
N77 80MHz 30KHz TM4 656000 Inner Full 23.87 22.30 30 PASS N77 80MHz 30KHz TM4 656000 Inner 1RB Left 24.39 22.82 30 PASS N77 80MHz 30KHz TM4 656000 Inner 1RB Right 23.91 22.34 30 PASS N77 80MHz 30KHz TM4 662666 Inner Full 24.25 22.68 30 PASS	N77	80MHz	30KHz	TM4	649334	Inner 1RB Right			30	PASS
N77 80MHz 30KHz TM4 656000 Inner 1RB Left 24.39 22.82 30 PASS N77 80MHz 30KHz TM4 656000 Inner 1RB Right 23.91 22.34 30 PASS N77 80MHz 30KHz TM4 662666 Inner Full 24.25 22.68 30 PASS			1	TM4	656000				30	+
N77 80MHz 30KHz TM4 656000 Inner 1RB Right 23.91 22.34 30 PASS N77 80MHz 30KHz TM4 662666 Inner Full 24.25 22.68 30 PASS				TM4	656000				30	
N77 80MHz 30KHz TM4 662666 Inner Full 24.25 22.68 30 PASS				TM4		+			30	
	N77		1	TM4	662666				30	PASS
	N77	80MHz	30KHz	TM4	662666	Inner 1RB Left	24.41	22.84	30	PASS



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N77	80MHz	30KHz	TM4	662666	Inner 1RB Right	24.13	22.56	30	PASS
N77	80MHz	30KHz	TM5	649334	Inner Full	23.53	21.96	30	PASS
N77	80MHz	30KHz	TM5	649334	Inner 1RB Left	23.74	22.17	30	PASS
N77	80MHz	30KHz	TM5	649334	Inner 1RB Right	23.38	21.81	30	PASS
N77	80MHz	30KHz	TM5	656000	Inner Full	22.34	20.77	30	PASS
N77	80MHz	30KHz	TM5	656000	Inner 1RB Left	23.05	21.48	30	PASS
N77	80MHz	30KHz	TM5	656000	Inner 1RB Right	22.29	20.72	30	PASS
N77	80MHz	30KHz	TM5	662666	Inner Full	22.89	21.32	30	PASS
N77	80MHz	30KHz	TM5	662666	Inner 1RB Left	23.09	21.52	30	PASS
N77	80MHz	30KHz	TM5	662666	Inner 1RB Right	22.90	21.33	30	PASS
N77	80MHz	30KHz	TM6	649334	Inner Full	25.09	23.52	30	PASS
N77	80MHz	30KHz	TM6	649334	Inner 1RB Left	25.00	23.43	30	PASS
N77	80MHz	30KHz	TM6	649334	Inner 1RB Right	24.86	23.29	30	PASS
N77	80MHz	30KHz	TM6	656000	Inner Full	25.02	23.45	30	PASS
N77	80MHz	30KHz	TM6	656000	Inner 1RB Left	24.30	22.73	30	PASS
N77	80MHz	30KHz	TM6	656000	Inner 1RB Right	23.85	22.28	30	PASS
N77	80MHz	30KHz	TM6	662666	Inner Full	23.56	21.99	30	PASS
N77	80MHz	30KHz	TM6	662666	Inner 1RB Left	24.35	22.78	30	PASS
N77	80MHz	30KHz	TM6	662666	Inner 1RB Right	24.37	22.80	30	PASS
N77	80MHz	30KHz	TM7	649334	Inner Full	24.89	23.32	30	PASS
N77	80MHz	30KHz	TM7	649334	Inner 1RB Left	25.15	23.58	30	PASS
N77	80MHz	30KHz	TM7	649334	Inner 1RB Right	25.03	23.46	30	PASS
N77	80MHz	30KHz	TM7	656000	Inner Full	24.93	23.36	30	PASS
N77	80MHz	30KHz	TM7	656000	Inner 1RB Left	24.52	22.95	30	PASS
N77	80MHz	30KHz	TM7	656000	Inner 1RB Right	24.14	22.57	30	PASS
N77	80MHz	30KHz	TM7	662666	Inner Full	23.88	22.31	30	PASS
N77	80MHz	30KHz	TM7	662666	Inner 1RB Left	24.23	22.66	30	PASS
N77	80MHz	30KHz	TM7	662666	Inner 1RB Right	24.36	22.79	30	PASS
N77	80MHz	30KHz	TM8	649334	Inner Full	25.08	23.51	30	PASS
N77	80MHz	30KHz	TM8	649334	Inner 1RB Left	24.82	23.25	30	PASS
N77	80MHz	30KHz	TM8	649334	Inner 1RB Right	25.18	23.61	30	PASS
N77	80MHz	30KHz	TM8	656000	Inner Full	25.03	23.46	30	PASS
N77	80MHz	30KHz	TM8	656000	Inner 1RB Left	24.34	22.77	30	PASS
N77	80MHz	30KHz	TM8	656000	Inner 1RB Right	24.02	22.45	30	PASS
N77	80MHz	30KHz	TM8	662666	Inner Full	23.86	22.29	30	PASS
N77	80MHz	30KHz	TM8	662666	Inner 1RB Left	24.35	22.78	30	PASS
N77	80MHz	30KHz	TM8	662666	Inner 1RB Right	24.19	22.62	30	PASS
N77	80MHz	30KHz	TM9	649334	Inner Full	24.17	22.60	30	PASS
N77	80MHz	30KHz	TM9	649334	Inner 1RB Left	23.69	22.12	30	PASS
N77	80MHz	30KHz	TM9	649334	Inner 1RB Right	23.39	21.82	30	PASS
N77	80MHz	30KHz	TM9	656000	Inner Full	22.93	21.36	30	PASS
N77	80MHz	30KHz	TM9	656000	Inner 1RB Left	23.11	21.54	30	PASS
N77	80MHz	30KHz	TM9	656000	Inner 1RB Right	22.32	20.75	30	PASS
N77	80MHz	30KHz	TM9	662666	Inner Full	22.57	21.00	30	PASS
N77	80MHz	30KHz	TM9	662666	Inner 1RB Left	22.89	21.32	30	PASS
N77	80MHz	30KHz	TM9	662666	Inner 1RB Right	22.34	20.77	30	PASS
N77	90MHz	30KHz	TM1	649668	Inner Full	26.07	24.50	30	PASS
N77	90MHz	30KHz	TM1	649668	Inner 1RB Left	26.09	24.52	30	PASS
	J 55.111 12	00. VI IZ		0.5000		20.00	27.02	_	



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						ugo			
N77	90MHz	30KHz	TM1	649668	Inner 1RB Right	25.74	24.17	30	PASS
N77	90MHz	30KHz	TM1	656000	Inner Full	24.84	23.27	30	PASS
N77	90MHz	30KHz	TM1	656000	Inner 1RB Left	25.18	23.61	30	PASS
N77	90MHz	30KHz	TM1	656000	Inner 1RB Right	24.92	23.35	30	PASS
N77	90MHz	30KHz	TM1	662332	Inner Full	25.32	23.75	30	PASS
N77	90MHz	30KHz	TM1	662332	Inner 1RB Left	25.65	24.08	30	PASS
N77	90MHz	30KHz	TM1	662332	Inner 1RB Right	25.54	23.97	30	PASS
N77	90MHz	30KHz	TM2	649668	Inner Full	25.92	24.35	30	PASS
N77	90MHz	30KHz	TM2	649668	Inner 1RB Left	25.96	24.39	30	PASS
N77	90MHz	30KHz	TM2	649668	Inner 1RB Right	25.85	24.28	30	PASS
N77	90MHz	30KHz	TM2	656000	Inner Full	24.92	23.35	30	PASS
N77	90MHz	30KHz	TM2	656000	Inner 1RB Left	25.24	23.67	30	PASS
N77	90MHz	30KHz	TM2	656000	Inner 1RB Right	25.15	23.58	30	PASS
N77	90MHz	30KHz	TM2	662332	Inner Full	25.47	23.90	30	PASS
N77	90MHz	30KHz	TM2	662332	Inner 1RB Left	25.55	23.98	30	PASS
N77	90MHz	30KHz	TM2	662332	Inner 1RB Right	25.45	23.88	30	PASS
N77	90MHz	30KHz	TM3	649668	Inner Full	24.67	23.10	30	PASS
N77	90MHz	30KHz	TM3	649668	Inner 1RB Left	24.91	23.34	30	PASS
N77	90MHz	30KHz	TM3	649668	Inner 1RB Right	25.19	23.62	30	PASS
N77	90MHz	30KHz	TM3	656000	Inner Full	24.02	22.45	30	PASS
N77	90MHz	30KHz	TM3	656000	Inner 1RB Left	23.91	22.34	30	PASS
N77	90MHz	30KHz	TM3	656000	Inner 1RB Right	24.23	22.66	30	PASS
N77	90MHz	30KHz	TM3	662332	Inner Full	24.25	22.68	30	PASS
N77	90MHz	30KHz	TM3	662332	Inner 1RB Left	24.64	23.07	30	PASS
N77	90MHz	30KHz	TM3	662332	Inner 1RB Right	24.29	22.72	30	PASS
N77	90MHz	30KHz	TM4	649668	Inner Full	24.21	22.64	30	PASS
N77	90MHz	30KHz	TM4	649668	Inner 1RB Left	24.94	23.37	30	PASS
N77	90MHz	30KHz	TM4	649668	Inner 1RB Right	24.99	23.42	30	PASS
N77	90MHz	30KHz	TM4	656000	Inner Full	23.95	22.38	30	PASS
N77	90MHz	30KHz	TM4	656000	Inner 1RB Left	24.15	22.58	30	PASS
N77	90MHz	30KHz	TM4	656000	Inner 1RB Right	24.32	22.75	30	PASS
N77	90MHz	30KHz	TM4	662332	Inner Full	24.63	23.06	30	PASS
N77	90MHz	30KHz	TM4	662332	Inner 1RB Left	24.61	23.04	30	PASS
N77	90MHz	30KHz	TM4	662332	Inner 1RB Right	24.39	22.82	30	PASS
N77	90MHz	30KHz	TM5	649668	Inner Full	23.68	22.11	30	PASS
N77	90MHz	30KHz	TM5	649668	Inner 1RB Left	23.61	22.04	30	PASS
N77	90MHz	30KHz	TM5	649668	Inner 1RB Right	23.76	22.19	30	PASS
N77	90MHz	30KHz	TM5	656000	Inner Full	22.52	20.95	30	PASS
N77	90MHz	30KHz	TM5	656000	Inner 1RB Left	22.26	20.69	30	PASS
N77	90MHz	30KHz	TM5	656000	Inner 1RB Right	22.63	21.06	30	PASS
N77	90MHz	30KHz	TM5	662332	Inner Full	22.92	21.35	30	PASS
N77	90MHz	30KHz	TM5	662332	Inner 1RB Left	23.07	21.50	30	PASS
N77	90MHz	30KHz	TM5	662332	Inner 1RB Right	22.75	21.18	30	PASS
N77	90MHz	30KHz	TM6	649668	Inner Full	25.03	23.46	30	PASS
N77	90MHz	30KHz	TM6	649668	Inner 1RB Left	24.85	23.28	30	PASS
N77	90MHz	30KHz	TM6	649668	Inner 1RB Right	24.97	23.40	30	PASS
N77	90MHz	30KHz	TM6	656000	Inner Full	24.04	22.47	30	PASS
N77	90MHz	30KHz	TM6	656000	Inner 1RB Left	23.87	22.30	30	PASS
						20.07	22.00		



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N77 90MHz 30KHz TM6 656000 Inner Full 24.14 22.57 30 PASS N77 90MHz 30KHz TM6 662332 Inner Full 24.65 23.08 30 PASS N77 90MHz 30KHz TM6 662332 Inner 1RB Left 24.65 23.08 30 PASS N77 90MHz 30KHz TM7 649668 Inner 1RB Left 24.84 23.27 30 PASS N77 90MHz 30KHz TM7 649668 Inner 1RB Left 24.83 23.26 30 PASS N77 90MHz 30KHz TM7 65000 Inner 1RB Left 24.04 22.47 30 PASS N77 90MHz 30KHz TM7 65000 Inner 1RB Left 24.08 22.51 30 PASS N77 90MHz 30KHz TM7 662332 Inner 1RB Left 24.58 23.01 30 PASS N77 90MH										
N77 90MHz 30KHz TM6 662332 Inner 1RB Left 24.65 23.08 30 PASS	N77	90MHz	30KHz		656000	Inner 1RB Right	24.14	22.57		PASS
N77	N77	90MHz	30KHz		662332	Inner Full	24.63	23.06		PASS
N77 90MHz 30KHz TM7 649668 Inner Full 24.84 23.27 30 PASS N77 90MHz 30KHz TM7 649668 Inner IRB Left 24.83 23.26 30 PASS N77 90MHz 30KHz TM7 649668 Inner IRB Left 24.81 22.247 30 PASS N77 90MHz 30KHz TM7 656000 Inner Full 24.04 22.47 30 PASS N77 90MHz 30KHz TM7 656000 Inner Full 24.08 22.51 30 PASS N77 90MHz 30KHz TM7 656000 Inner IRB Left 24.08 22.51 30 PASS N77 90MHz 30KHz TM7 6662332 Inner Full 24.68 23.301 30 PASS N77 90MHz 30KHz TM7 662332 Inner Full 24.54 22.97 30 PASS N77 90MHz 30KHz TM7 662332 Inner IRB Left 24.54 22.97 30 PASS N77 90MHz 30KHz TM8 649668 Inner IRB Left 24.54 22.97 30 PASS N77 90MHz 30KHz TM8 649668 Inner IRB Right 24.67 23.10 30 PASS N77 90MHz 30KHz TM8 649668 Inner IRB Left 24.75 23.18 30 PASS N77 90MHz 30KHz TM8 649668 Inner IRB Right 24.67 23.10 30 PASS N77 90MHz 30KHz TM8 649668 Inner IRB Right 24.56 23.29 30 PASS N77 90MHz 30KHz TM8 649668 Inner IRB Right 24.46 23.29 30 PASS N77 90MHz 30KHz TM8 649668 Inner IRB Right 24.24 22.67 30 PASS N77 90MHz 30KHz TM8 656000 Inner IRB Left 24.21 22.55 30 PASS N77 90MHz 30KHz TM8 656000 Inner IRB Left 24.12 22.55 30 PASS N77 90MHz 30KHz TM8 666332 Inner IRB Left 24.12 22.55 30 PASS N77 90MHz 30KHz TM8 6662332 Inner IRB Left 24.31 22.94 30 PASS N77 90MHz 30KHz TM8 662332 Inner IRB Left 24.31 22.94 30 PASS N77 90MHz 30KHz TM9 666332 Inner IRB Left 24.31 22.94 30 PASS N77 90MHz 30KHz TM9 649668 Inner IRB Left 24.43 24.35 22.78 30 PASS N77 90MHz 30KHz TM9 666332 Inner IRB Left 22.54 22.97 30 PASS N77 90MHz 30KHz TM9 666300 Inner IRB Left 22.54 22.97 30 PASS	N77	90MHz	30KHz	TM6	662332	Inner 1RB Left	24.65	23.08	30	PASS
N77 90MHz 30KHz TM7 649668 Inner 1RB Left 24.83 23.26 30 PASS N77 90MHz 30KHz TM7 649668 Inner 1RB Right 25.02 23.45 30 PASS N77 90MHz 30KHz TM7 656000 Inner 1RB Left 24.04 22.47 30 PASS N77 90MHz 30KHz TM7 656000 Inner 1RB Left 24.08 22.51 30 PASS N77 90MHz 30KHz TM7 656000 Inner 1RB Left 24.98 22.51 30 PASS N77 90MHz 30KHz TM7 662332 Inner 1RB Right 23.35 22.38 30 PASS N77 90MHz 30KHz TM7 662332 Inner 1RB Left 24.58 23.01 30 PASS N77 90MHz 30KHz TM7 662332 Inner 1RB Left 24.59 23.10 30 PASS N77 90MHz 30KHz TM8 649668 Inner 1RB Left 24.54 23.37 30 PASS N77 90MHz 30KHz TM8 649668 Inner 1RB Left 24.54 23.37 30 PASS N77 90MHz 30KHz TM8 649668 Inner 1RB Left 24.75 23.18 30 PASS N77 90MHz 30KHz TM8 649668 Inner 1RB Left 24.75 23.18 30 PASS N77 90MHz 30KHz TM8 649668 Inner 1RB Left 24.75 23.18 30 PASS N77 90MHz 30KHz TM8 649660 Inner 1RB Left 24.12 22.67 30 PASS N77 90MHz 30KHz TM8 656000 Inner 1RB Left 24.12 22.65 30 PASS N77 90MHz 30KHz TM8 656000 Inner 1RB Left 24.12 22.25 30 PASS N77 90MHz 30KHz TM8 662332 Inner 1RB Left 24.30 22.73 30 PASS N77 90MHz 30KHz TM8 662332 Inner 1RB Left 24.30 22.73 30 PASS N77 90MHz 30KHz TM8 662332 Inner 1RB Left 24.30 22.73 30 PASS N77 90MHz 30KHz TM8 662332 Inner 1RB Left 24.30 22.73 30 PASS N77 90MHz 30KHz TM9 649668 Inner 1RB Left 23.41 21.94 30 PASS N77 90MHz 30KHz TM9 649668 Inner 1RB Left 23.41 21.94 30 PASS N77 90MHz 30KHz TM9 649668 Inner 1RB Right 24.35 22.78 30 PASS N77 90MHz 30KHz TM9 649668 Inner 1RB Left 23.54 24.97 30 PASS N77 90MHz 30KHz TM9 649668 Inner 1RB Right 24.30 22.73 30	N77	90MHz	30KHz	TM6	662332	Inner 1RB Right	24.37	22.80	30	PASS
N77 90MHz 30KHz TM7 649668 Inner 1RB Right 25.02 23.45 30 PASS N77 90MHz 30KHz TM7 656000 Inner Full 24.04 22.47 30 PASS N77 90MHz 30KHz TM7 656000 Inner 1RB Left 24.08 22.51 30 PASS N77 90MHz 30KHz TM7 656000 Inner 1RB Right 23.95 22.38 30 PASS N77 90MHz 30KHz TM7 662332 Inner Full 24.58 23.01 30 PASS N77 90MHz 30KHz TM7 662332 Inner 1RB Left 24.54 22.97 30 PASS N77 90MHz 30KHz TM7 662332 Inner 1RB Left 24.54 22.97 30 PASS N77 90MHz 30KHz TM8 649668 Inner 1RB Right 24.67 23.10 30 PASS N77 90MHz 30KHz TM8 649668 Inner 1RB Right 24.67 23.10 30 PASS N77 90MHz 30KHz TM8 649668 Inner 1RB Right 24.67 23.37 30 PASS N77 90MHz 30KHz TM8 649668 Inner 1RB Right 24.67 23.37 30 PASS N77 90MHz 30KHz TM8 649668 Inner 1RB Right 24.68 23.29 30 PASS N77 90MHz 30KHz TM8 649668 Inner 1RB Right 24.66 23.29 30 PASS N77 90MHz 30KHz TM8 656000 Inner 1RB Right 24.61 22.55 30 PASS N77 90MHz 30KHz TM8 656000 Inner 1RB Right 24.09 22.52 30 PASS N77 90MHz 30KHz TM8 662332 Inner 1RB Left 24.51 22.94 30 PASS N77 90MHz 30KHz TM8 662332 Inner 1RB Right 24.09 22.52 30 PASS N77 90MHz 30KHz TM8 662332 Inner 1RB Right 24.35 22.73 30 PASS N77 90MHz 30KHz TM8 662332 Inner 1RB Right 24.35 22.73 30 PASS N77 90MHz 30KHz TM8 662332 Inner 1RB Right 24.35 22.73 30 PASS N77 90MHz 30KHz TM9 649668 Inner 1RB Right 23.51 21.94 30 PASS N77 90MHz 30KHz TM9 649668 Inner 1RB Right 23.47 21.90 30 PASS N77 90MHz 30KHz TM9 649668 Inner 1RB Right 23.47 21.90 30 PASS N77 90MHz 30KHz TM9 649668 Inner 1RB Right 23.47 21.90 30 PASS N77 90MHz 30KHz TM9 662000 Inner 1RB Right 22.47 20.	N77	90MHz	30KHz	TM7	649668	Inner Full	24.84	23.27	30	PASS
N77	N77	90MHz	30KHz	TM7	649668	Inner 1RB Left	24.83	23.26	30	PASS
N77 90MHz 30KHz TM7 656000 Inner Full 24,04 22,47 30 PASS	N77	90MHz	30KHz	TM7	649668	Inner 1RB Right	25.02	23.45	30	PASS
N77 90MHz 30KHz TM7 666000 Inner 1RB Right 23,95 22,38 30 PASS N77 90MHz 30KHz TM7 662332 Inner 1RB Left 24,54 22,97 30 PASS N77 90MHz 30KHz TM8 649668 Inner 1RB Left 24,54 22,97 30 PASS N77 90MHz 30KHz TM8 649668 Inner 1RB Right 24,67 23,10 30 PASS N77 90MHz 30KHz TM8 649668 Inner 1RB Right 24,94 23,37 30 PASS N77 90MHz 30KHz TM8 649668 Inner 1RB Right 24,94 23,37 30 PASS N77 90MHz 30KHz TM8 649668 Inner 1RB Right 24,96 23,18 30 PASS N77 90MHz 30KHz TM8 649668 Inner 1RB Right 24,267 23,18 30 PASS N77 90MHz 30KHz TM8 649668 Inner 1RB Right 24,267 23,18 30 PASS N77 90MHz 30KHz TM8 656000 Inner 1RB Right 24,267 30 PASS N77 90MHz 30KHz TM8 656000 Inner 1RB Right 24,24 22,67 30 PASS N77 90MHz 30KHz TM8 666332 Inner 1RB Right 24,09 22,52 30 PASS N77 90MHz 30KHz TM8 662332 Inner 1RB Right 24,30 22,73 30 PASS N77 90MHz 30KHz TM8 662332 Inner 1RB Right 24,30 22,73 30 PASS N77 90MHz 30KHz TM8 662332 Inner 1RB Right 24,35 22,78 30 PASS N77 90MHz 30KHz TM9 649668 Inner Full 23,51 21,94 30 PASS N77 90MHz 30KHz TM9 649668 Inner Full 23,51 21,94 30 PASS N77 90MHz 30KHz TM9 649668 Inner Full 22,44 21,87 30 PASS N77 90MHz 30KHz TM9 649668 Inner Full 22,44 21,87 30 PASS N77 90MHz 30KHz TM9 649668 Inner Full 22,44 21,87 30 PASS N77 90MHz 30KHz TM9 649668 Inner Full 22,44 21,87 30 PASS N77 90MHz 30KHz TM9 649668 Inner Full 22,44 21,87 30 PASS N77 90MHz 30KHz TM9 666000 Inner Full 22,44 21,87 30 PASS N77 90MHz 30KHz TM9 666000 Inner Full 22,44 21,47 30 PASS N77 90MHz 30KHz TM9 666000 Inner Full 22,44 21,47 30 PASS N77 100MHz 30KHz TM1	N77	90MHz	30KHz	TM7	656000	Inner Full	24.04		30	PASS
N77 90MHz 30KHz TM7 662332 Inner Full 24.58 23.01 30 PASS	N77	90MHz	30KHz	TM7	656000	Inner 1RB Left	24.08	22.51	30	PASS
N77 90MHz 30KHz TM7 662332 Inner 1RB Left 24.54 22.97 30 PASS	N77	90MHz	30KHz	TM7	656000	Inner 1RB Right	23.95	22.38	30	PASS
N77 90MHz 30KHz TM7 662332 Inner 1RB Left 24.54 22.97 30 PASS N77 90MHz 30KHz TM8 669688 Inner 1RB Right 24.67 23.10 30 PASS N77 90MHz 30KHz TM8 649668 Inner 1RB Right 24.94 23.37 30 PASS N77 90MHz 30KHz TM8 649668 Inner 1RB Left 24.75 23.18 30 PASS N77 90MHz 30KHz TM8 649668 Inner 1RB Right 24.96 23.29 30 PASS N77 90MHz 30KHz TM8 665000 Inner 1RB Left 24.12 22.55 30 PASS N77 90MHz 30KHz TM8 665000 Inner 1RB Left 24.12 22.55 30 PASS N77 90MHz 30KHz TM8 665000 Inner 1RB Left 24.12 22.55 30 PASS N77 90MHz 30KHz TM8 665000 Inner 1RB Right 24.99 22.52 30 PASS N77 90MHz 30KHz TM8 662332 Inner 1RB Right 24.90 22.52 30 PASS N77 90MHz 30KHz TM8 662332 Inner 1RB Right 24.51 22.94 30 PASS N77 90MHz 30KHz TM8 662332 Inner 1RB Right 24.51 22.94 30 PASS N77 90MHz 30KHz TM8 662332 Inner 1RB Right 24.35 22.78 30 PASS N77 90MHz 30KHz TM9 649668 Inner 1RB Left 23.44 21.87 30 PASS N77 90MHz 30KHz TM9 649668 Inner 1RB Left 23.44 21.87 30 PASS N77 90MHz 30KHz TM9 649668 Inner 1RB Right 23.47 21.90 30 PASS N77 90MHz 30KHz TM9 669600 Inner 1RB Right 22.47 20.90 30 PASS N77 90MHz 30KHz TM9 666000 Inner 1RB Right 22.47 20.90 30 PASS N77 90MHz 30KHz TM9 666000 Inner 1RB Right 22.47 20.90 30 PASS N77 90MHz 30KHz TM9 666000 Inner 1RB Right 22.47 20.90 30 PASS N77 90MHz 30KHz TM9 666332 Inner 1RB Right 22.47 20.90 30 PASS N77 90MHz 30KHz TM9 662332 Inner 1RB Right 23.43 21.46 30 PASS N77 100MHz 30KHz TM9 662332 Inner 1RB Right 25.58 24.21 30 PASS N77 100MHz 30KHz TM1 660000 Inner Full 24.93 23.36 30 PASS N77 100MHz 30KHz TM1 660000 Inner 1RB Left 25.43	N77	90MHz	30KHz	TM7	662332	Inner Full	24.58	23.01	30	PASS
N77 90MHz 30KHz TM8 649668 Inner 1RB Right 24,94 23,37 30 PASS N77 90MHz 30KHz TM8 649668 Inner 1RB Left 24,75 23,18 30 PASS N77 90MHz 30KHz TM8 649668 Inner 1RB Right 24,86 23,29 30 PASS N77 90MHz 30KHz TM8 656000 Inner 1RB Right 24,24 22,67 30 PASS N77 90MHz 30KHz TM8 656000 Inner 1RB Left 24,12 22,55 30 PASS N77 90MHz 30KHz TM8 656000 Inner 1RB Right 24,04 22,67 30 PASS N77 90MHz 30KHz TM8 656000 Inner 1RB Right 24,09 22,52 30 PASS N77 90MHz 30KHz TM8 666000 Inner 1RB Right 24,01 22,25 30 PASS N77 90MHz 30KHz TM8 6662332 Inner 1RB Left 24,30 22,73 30 PASS N77 90MHz 30KHz TM8 662332 Inner 1RB Right 24,30 22,73 30 PASS N77 90MHz 30KHz TM8 662332 Inner 1RB Right 24,35 22,78 30 PASS N77 90MHz 30KHz TM9 649668 Inner 1RB Right 24,35 22,78 30 PASS N77 90MHz 30KHz TM9 649668 Inner 1RB Right 23,47 21,90 30 PASS N77 90MHz 30KHz TM9 649668 Inner 1RB Right 23,47 21,90 30 PASS N77 90MHz 30KHz TM9 656000 Inner 1RB Right 22,47 20,97 30 PASS N77 90MHz 30KHz TM9 656000 Inner 1RB Right 22,47 20,90 30 PASS N77 90MHz 30KHz TM9 666332 Inner 1RB Right 22,47 20,90 30 PASS N77 90MHz 30KHz TM9 666332 Inner 1RB Right 22,47 20,90 30 PASS N77 90MHz 30KHz TM9 666232 Inner 1RB Right 22,47 20,90 30 PASS N77 90MHz 30KHz TM9 666232 Inner 1RB Right 22,47 20,90 30 PASS N77 90MHz 30KHz TM9 666232 Inner 1RB Right 22,47 20,90 30 PASS N77 100MHz 30KHz TM1 650000 Inner 1RB Right 23,03 21,46 30 PASS N77 100MHz 30KHz TM1 650000 Inner 1RB Right 25,78 24,21 30 PASS N77 100MHz 30KHz TM1 650000 Inner 1RB Right 25,04 24,37 30 PASS N77 100MHz 30KHz TM1 650000 Inner 1RB Rig	N77	90MHz	30KHz	TM7	662332	Inner 1RB Left			30	PASS
N77 90MHz 30KHz TM8 649668 Inner Full 24,94 23,37 30 PASS	N77	90MHz	30KHz	TM7	662332	Inner 1RB Right			30	PASS
N77 90MHz 30KHz TM8 649668 Inner 1RB Left 24.75 23.18 30 PASS	N77	90MHz	30KHz	TM8	649668	Inner Full			30	PASS
N77 90MHz 30KHz TM8 649668 Inner 1RB Right 24.86 23.29 30 PASS	N77	90MHz	30KHz	TM8	649668	Inner 1RB Left			30	PASS
N77 90MHz 30KHz TM8 656000 Inner Full 24.24 22.67 30 PASS N77 90MHz 30KHz TM8 656000 Inner 1RB Left 24.12 22.55 30 PASS N77 90MHz 30KHz TM8 656000 Inner 1RB Right 24.91 22.52 30 PASS N77 90MHz 30KHz TM8 662332 Inner 1RB Right 24.51 22.94 30 PASS N77 90MHz 30KHz TM8 662332 Inner 1RB Right 24.35 22.78 30 PASS N77 90MHz 30KHz TM8 662332 Inner 1RB Right 24.35 22.78 30 PASS N77 90MHz 30KHz TM9 649668 Inner 1RB Right 24.35 22.78 30 PASS N77 90MHz 30KHz TM9 649668 Inner 1RB Right 23.47 21.90 30 PASS N77	N77	90MHz	30KHz	TM8	649668	Inner 1RB Right			30	PASS
N77 90MHz 30KHz TM8 656000 Inner 1RB Left 24.12 22.55 30 PASS				TM8					30	
N77 90MHz 30KHz TM8 656000 Inner 1RB Right 24.09 22.52 30 PASS	N77	90MHz	30KHz	TM8	+	Inner 1RB Left		1	30	
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N77 90MHz 30KHz TM9 649668 Inner 1RB Right 23.47 21.90 30 PASS N77 90MHz 30KHz TM9 656000 Inner Full 22.54 20.97 30 PASS N77 90MHz 30KHz TM9 656000 Inner 1RB Left 22.48 20.91 30 PASS N77 90MHz 30KHz TM9 656000 Inner 1RB Right 22.47 20.90 30 PASS N77 90MHz 30KHz TM9 662332 Inner Full 22.84 21.27 30 PASS N77 90MHz 30KHz TM9 662332 Inner 1RB Right 23.03 21.46 30 PASS N77 100MHz 30KHz TM1 650000 Inner 1RB Right 23.03 21.46 30 PASS N77 100MHz 30KHz TM1 650000 Inner 1RB Right 25.78 24.21 30 PASS N77				TM9		Inner 1RB Left			30	
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N77 90MHz 30KHz TM9 662332 Inner Full 22.84 21.27 30 PASS N77 90MHz 30KHz TM9 662332 Inner 1RB Left 22.85 21.28 30 PASS N77 90MHz 30KHz TM9 662332 Inner 1RB Right 23.03 21.46 30 PASS N77 100MHz 30KHz TM1 650000 Inner 1RB Left 26.09 24.52 30 PASS N77 100MHz 30KHz TM1 650000 Inner 1RB Left 26.09 24.52 30 PASS N77 100MHz 30KHz TM1 650000 Inner 1RB Right 25.78 24.21 30 PASS N77 100MHz 30KHz TM1 656000 Inner 1RB Left 25.43 23.86 30 PASS N77 100MHz 30KHz TM1 656000 Inner 1RB Right 25.43 23.47 30 PASS N77	N77		30KHz	TM9	656000	Inner 1RB Right		1	30	
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N77 90MHz 30KHz TM9 662332 Inner 1RB Right 23.03 21.46 30 PASS N77 100MHz 30KHz TM1 650000 Inner 1RB Left 25.94 24.37 30 PASS N77 100MHz 30KHz TM1 650000 Inner 1RB Left 26.09 24.52 30 PASS N77 100MHz 30KHz TM1 650000 Inner 1RB Right 25.78 24.21 30 PASS N77 100MHz 30KHz TM1 656000 Inner 1RB Left 25.43 23.36 30 PASS N77 100MHz 30KHz TM1 656000 Inner 1RB Left 25.43 23.86 30 PASS N77 100MHz 30KHz TM1 666000 Inner 1RB Right 25.04 23.47 30 PASS N77 100MHz 30KHz TM1 662000 Inner 1RB Left 25.82 24.25 30 PASS N77 </td <td>N77</td> <td>90MHz</td> <td>30KHz</td> <td>TM9</td> <td>662332</td> <td>Inner 1RB Left</td> <td></td> <td></td> <td>30</td> <td>PASS</td>	N77	90MHz	30KHz	TM9	662332	Inner 1RB Left			30	PASS
N77 100MHz 30KHz TM1 650000 Inner Full 25.94 24.37 30 PASS N77 100MHz 30KHz TM1 650000 Inner 1RB Left 26.09 24.52 30 PASS N77 100MHz 30KHz TM1 650000 Inner 1RB Right 25.78 24.21 30 PASS N77 100MHz 30KHz TM1 656000 Inner Full 24.93 23.36 30 PASS N77 100MHz 30KHz TM1 656000 Inner 1RB Left 25.43 23.86 30 PASS N77 100MHz 30KHz TM1 656000 Inner 1RB Right 25.04 23.47 30 PASS N77 100MHz 30KHz TM1 662000 Inner Full 25.35 23.78 30 PASS N77 100MHz 30KHz TM1 662000 Inner 1RB Left 25.82 24.25 30 PASS N77	N77	90MHz	30KHz	TM9	662332	Inner 1RB Right			30	PASS
N77 100MHz 30KHz TM1 650000 Inner 1RB Left 26.09 24.52 30 PASS N77 100MHz 30KHz TM1 650000 Inner 1RB Right 25.78 24.21 30 PASS N77 100MHz 30KHz TM1 656000 Inner 1RB Left 25.43 23.36 30 PASS N77 100MHz 30KHz TM1 656000 Inner 1RB Left 25.43 23.86 30 PASS N77 100MHz 30KHz TM1 656000 Inner 1RB Right 25.04 23.47 30 PASS N77 100MHz 30KHz TM1 662000 Inner 1RB Left 25.35 23.78 30 PASS N77 100MHz 30KHz TM1 662000 Inner 1RB Left 25.82 24.25 30 PASS N77 100MHz 30KHz TM2 650000 Inner 1RB Right 25.41 23.84 30 PASS N77<	N77	100MHz	30KHz	TM1	650000	Inner Full			30	PASS
N77 100MHz 30KHz TM1 650000 Inner 1RB Right 25.78 24.21 30 PASS N77 100MHz 30KHz TM1 656000 Inner 1RB Left 25.78 23.36 30 PASS N77 100MHz 30KHz TM1 656000 Inner 1RB Left 25.43 23.86 30 PASS N77 100MHz 30KHz TM1 656000 Inner 1RB Right 25.04 23.47 30 PASS N77 100MHz 30KHz TM1 662000 Inner Full 25.35 23.78 30 PASS N77 100MHz 30KHz TM1 662000 Inner 1RB Left 25.82 24.25 30 PASS N77 100MHz 30KHz TM1 662000 Inner 1RB Right 25.41 23.84 30 PASS N77 100MHz 30KHz TM2 650000 Inner 1RB Left 25.94 24.95 30 PASS N77	N77	100MHz	30KHz	TM1	650000	Inner 1RB Left		1	30	PASS
N77 100MHz 30KHz TM1 656000 Inner Full 24.93 23.36 30 PASS N77 100MHz 30KHz TM1 656000 Inner 1RB Left 25.43 23.86 30 PASS N77 100MHz 30KHz TM1 656000 Inner 1RB Right 25.04 23.47 30 PASS N77 100MHz 30KHz TM1 662000 Inner Full 25.35 23.78 30 PASS N77 100MHz 30KHz TM1 662000 Inner 1RB Left 25.82 24.25 30 PASS N77 100MHz 30KHz TM1 662000 Inner 1RB Right 25.41 23.84 30 PASS N77 100MHz 30KHz TM2 650000 Inner Full 26.22 24.65 30 PASS N77 100MHz 30KHz TM2 650000 Inner 1RB Right 25.77 24.20 30 PASS N77	N77	100MHz	30KHz	TM1	650000	Inner 1RB Right		1	30	
N77 100MHz 30KHz TM1 656000 Inner 1RB Left 25.43 23.86 30 PASS N77 100MHz 30KHz TM1 656000 Inner 1RB Right 25.04 23.47 30 PASS N77 100MHz 30KHz TM1 662000 Inner Full 25.35 23.78 30 PASS N77 100MHz 30KHz TM1 662000 Inner 1RB Left 25.82 24.25 30 PASS N77 100MHz 30KHz TM1 662000 Inner 1RB Right 25.41 23.84 30 PASS N77 100MHz 30KHz TM2 650000 Inner Full 26.22 24.65 30 PASS N77 100MHz 30KHz TM2 650000 Inner 1RB Left 25.94 24.37 30 PASS N77 100MHz 30KHz TM2 650000 Inner 1RB Right 25.77 24.20 30 PASS N77	N77	100MHz	30KHz	TM1		-			30	PASS
N77 100MHz 30KHz TM1 656000 Inner 1RB Right 25.04 23.47 30 PASS N77 100MHz 30KHz TM1 662000 Inner Full 25.35 23.78 30 PASS N77 100MHz 30KHz TM1 662000 Inner 1RB Left 25.82 24.25 30 PASS N77 100MHz 30KHz TM1 662000 Inner 1RB Right 25.41 23.84 30 PASS N77 100MHz 30KHz TM2 650000 Inner Full 26.22 24.65 30 PASS N77 100MHz 30KHz TM2 650000 Inner 1RB Left 25.94 24.37 30 PASS N77 100MHz 30KHz TM2 650000 Inner 1RB Right 25.77 24.20 30 PASS N77 100MHz 30KHz TM2 656000 Inner 1RB Left 25.34 23.77 30 PASS N77	N77	100MHz	30KHz	TM1	656000	Inner 1RB Left		1	30	PASS
N77 100MHz 30KHz TM1 662000 Inner Full 25.35 23.78 30 PASS N77 100MHz 30KHz TM1 662000 Inner 1RB Left 25.82 24.25 30 PASS N77 100MHz 30KHz TM1 662000 Inner 1RB Right 25.41 23.84 30 PASS N77 100MHz 30KHz TM2 650000 Inner Full 26.22 24.65 30 PASS N77 100MHz 30KHz TM2 650000 Inner 1RB Left 25.94 24.37 30 PASS N77 100MHz 30KHz TM2 650000 Inner 1RB Right 25.77 24.20 30 PASS N77 100MHz 30KHz TM2 656000 Inner Full 24.96 23.39 30 PASS N77 100MHz 30KHz TM2 656000 Inner 1RB Right 25.19 23.62 30 PASS N77	N77	100MHz	30KHz	TM1	656000	Inner 1RB Right		1	30	PASS
N77 100MHz 30KHz TM1 662000 Inner 1RB Left 25.82 24.25 30 PASS N77 100MHz 30KHz TM1 662000 Inner 1RB Right 25.41 23.84 30 PASS N77 100MHz 30KHz TM2 650000 Inner Full 26.22 24.65 30 PASS N77 100MHz 30KHz TM2 650000 Inner 1RB Left 25.94 24.37 30 PASS N77 100MHz 30KHz TM2 650000 Inner 1RB Right 25.77 24.20 30 PASS N77 100MHz 30KHz TM2 656000 Inner Full 24.96 23.39 30 PASS N77 100MHz 30KHz TM2 656000 Inner 1RB Left 25.34 23.77 30 PASS N77 100MHz 30KHz TM2 656000 Inner 1RB Right 25.19 23.62 30 PASS N77	N77	100MHz	30KHz	TM1	662000	Inner Full			30	PASS
N77 100MHz 30KHz TM1 662000 Inner 1RB Right 25.41 23.84 30 PASS N77 100MHz 30KHz TM2 650000 Inner Full 26.22 24.65 30 PASS N77 100MHz 30KHz TM2 650000 Inner 1RB Left 25.94 24.37 30 PASS N77 100MHz 30KHz TM2 650000 Inner 1RB Right 25.77 24.20 30 PASS N77 100MHz 30KHz TM2 656000 Inner Full 24.96 23.39 30 PASS N77 100MHz 30KHz TM2 656000 Inner 1RB Left 25.34 23.77 30 PASS N77 100MHz 30KHz TM2 656000 Inner 1RB Right 25.19 23.62 30 PASS N77 100MHz 30KHz TM2 666000 Inner Full 25.26 23.69 30 PASS				TM1				1	30	
N77 100MHz 30KHz TM2 650000 Inner Full 26.22 24.65 30 PASS N77 100MHz 30KHz TM2 650000 Inner 1RB Left 25.94 24.37 30 PASS N77 100MHz 30KHz TM2 650000 Inner 1RB Right 25.77 24.20 30 PASS N77 100MHz 30KHz TM2 656000 Inner Full 24.96 23.39 30 PASS N77 100MHz 30KHz TM2 656000 Inner 1RB Left 25.34 23.77 30 PASS N77 100MHz 30KHz TM2 656000 Inner 1RB Right 25.19 23.62 30 PASS N77 100MHz 30KHz TM2 662000 Inner Full 25.26 23.69 30 PASS				TM1	1			1	30	
N77 100MHz 30KHz TM2 650000 Inner 1RB Left 25.94 24.37 30 PASS N77 100MHz 30KHz TM2 650000 Inner 1RB Right 25.77 24.20 30 PASS N77 100MHz 30KHz TM2 656000 Inner Full 24.96 23.39 30 PASS N77 100MHz 30KHz TM2 656000 Inner 1RB Left 25.34 23.77 30 PASS N77 100MHz 30KHz TM2 656000 Inner 1RB Right 25.19 23.62 30 PASS N77 100MHz 30KHz TM2 662000 Inner Full 25.26 23.69 30 PASS	N77	100MHz		TM2	650000				30	PASS
N77 100MHz 30KHz TM2 650000 Inner 1RB Right 25.77 24.20 30 PASS N77 100MHz 30KHz TM2 656000 Inner Full 24.96 23.39 30 PASS N77 100MHz 30KHz TM2 656000 Inner 1RB Left 25.34 23.77 30 PASS N77 100MHz 30KHz TM2 656000 Inner 1RB Right 25.19 23.62 30 PASS N77 100MHz 30KHz TM2 662000 Inner Full 25.26 23.69 30 PASS	N77	100MHz	30KHz	TM2	650000	Inner 1RB Left			30	PASS
N77 100MHz 30KHz TM2 656000 Inner Full 24.96 23.39 30 PASS N77 100MHz 30KHz TM2 656000 Inner 1RB Left 25.34 23.77 30 PASS N77 100MHz 30KHz TM2 656000 Inner 1RB Right 25.19 23.62 30 PASS N77 100MHz 30KHz TM2 662000 Inner Full 25.26 23.69 30 PASS	N77	100MHz	30KHz	TM2	650000	Inner 1RB Right		1	30	PASS
N77 100MHz 30KHz TM2 656000 Inner 1RB Left 25.34 23.77 30 PASS N77 100MHz 30KHz TM2 656000 Inner 1RB Right 25.19 23.62 30 PASS N77 100MHz 30KHz TM2 662000 Inner Full 25.26 23.69 30 PASS				TM2	656000				30	
N77 100MHz 30KHz TM2 656000 Inner 1RB Right 25.19 23.62 30 PASS N77 100MHz 30KHz TM2 662000 Inner Full 25.26 23.69 30 PASS				TM2	656000				30	
N77 100MHz 30KHz TM2 662000 Inner Full 25.26 23.69 30 PASS	N77			TM2					30	
	N77	100MHz		TM2	662000				30	PASS
				TM2					30	



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N77	100MHz	30KHz	TM2	662000	Inner 1RB Right	25.16	23.59	30	PASS
N77	100MHz	30KHz	TM3	650000	Inner Full	25.18	23.61	30	PASS
N77	100MHz	30KHz	TM3	650000	Inner 1RB Left	24.84	23.27	30	PASS
N77	100MHz	30KHz	TM3	650000	Inner 1RB Right	25.02	23.45	30	PASS
N77	100MHz	30KHz	TM3	656000	Inner Full	23.97	22.40	30	PASS
N77	100MHz	30KHz	TM3	656000	Inner 1RB Left	24.33	22.76	30	PASS
N77	100MHz	30KHz	TM3	656000	Inner 1RB Right	24.04	22.47	30	PASS
N77	100MHz	30KHz	TM3	662000	Inner Full	24.21	22.64	30	PASS
N77	100MHz	30KHz	TM3	662000	Inner 1RB Left	24.82	23.25	30	PASS
N77	100MHz	30KHz	TM3	662000	Inner 1RB Right	24.17	22.60	30	PASS
N77	100MHz	30KHz	TM4	650000	Inner Full	25.13	23.56	30	PASS
N77	100MHz	30KHz	TM4	650000	Inner 1RB Left	25.03	23.46	30	PASS
N77	100MHz	30KHz	TM4	650000	Inner 1RB Right	25.04	23.47	30	PASS
N77	100MHz	30KHz	TM4	656000	Inner Full	24.10	22.53	30	PASS
N77	100MHz	30KHz	TM4	656000	Inner 1RB Left	24.31	22.74	30	PASS
N77	100MHz	30KHz	TM4	656000	Inner 1RB Right	24.34	22.77	30	PASS
N77	100MHz	30KHz	TM4	662000	Inner Full	24.41	22.84	30	PASS
N77	100MHz	30KHz	TM4	662000	Inner 1RB Left	24.90	23.33	30	PASS
N77	100MHz	30KHz	TM4	662000	Inner 1RB Right	24.21	22.64	30	PASS
N77	100MHz	30KHz	TM5	650000	Inner Full	23.74	22.17	30	PASS
N77	100MHz	30KHz	TM5	650000	Inner 1RB Left	23.34	21.77	30	PASS
N77	100MHz	30KHz	TM5	650000	Inner 1RB Right	23.25	21.68	30	PASS
N77	100MHz	30KHz	TM5	656000	Inner Full	22.46	20.89	30	PASS
N77	100MHz	30KHz	TM5	656000	Inner 1RB Left	22.67	21.10	30	PASS
N77	100MHz	30KHz	TM5	656000	Inner 1RB Right	22.94	21.37	30	PASS
N77	100MHz	30KHz	TM5	662000	Inner Full	23.06	21.49	30	PASS
N77	100MHz	30KHz	TM5	662000	Inner 1RB Left	23.15	21.58	30	PASS
N77	100MHz	30KHz	TM5	662000	Inner 1RB Right	22.87	21.30	30	PASS
N77	100MHz	30KHz	TM6	650000	Inner Full	24.96	23.39	30	PASS
N77	100MHz	30KHz	TM6	650000	Inner 1RB Left	24.90	23.33	30	PASS
N77	100MHz	30KHz	TM6	650000	Inner 1RB Right	24.94	23.37	30	PASS
N77	100MHz	30KHz	TM6	656000	Inner Full	25.20	23.63	30	PASS
N77	100MHz	30KHz	TM6	656000	Inner 1RB Left	24.20	22.63	30	PASS
N77	100MHz	30KHz	TM6	656000	Inner 1RB Right	24.37	22.80	30	PASS
N77	100MHz	30KHz	TM6	662000	Inner Full	24.74	23.17	30	PASS
N77	100MHz	30KHz	TM6	662000	Inner 1RB Left	24.78	23.21	30	PASS
N77	100MHz	30KHz	TM6	662000	Inner 1RB Right	24.35	22.78	30	PASS
N77	100MHz	30KHz	TM7	650000	Inner Full	24.95	23.38	30	PASS
N77	100MHz	30KHz	TM7	650000	Inner 1RB Left	24.97	23.40	30	PASS
N77	100MHz	30KHz	TM7	650000	Inner 1RB Right	24.84	23.27	30	PASS
N77	100MHz	30KHz	TM7	656000	Inner Full	25.19	23.62	30	PASS
N77	100MHz	30KHz	TM7	656000	Inner 1RB Left	24.34	22.77	30	PASS
N77	100MHz	30KHz	TM7	656000	Inner 1RB Right	24.16	22.59	30	PASS
N77	100MHz	30KHz	TM7	662000	Inner Full	24.55	22.98	30	PASS
N77	100MHz	30KHz	TM7	662000	Inner 1RB Left	24.60	23.03	30	PASS
N77	100MHz	30KHz	TM7	662000	Inner 1RB Right	24.37	22.80	30	PASS
N77	100MHz	30KHz	TM8	650000	Inner Full	25.15	23.58	30	PASS
N77	100MHz	30KHz	TM8	650000	Inner 1RB Left	25.24	23.67	30	PASS
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N77	100MHz	30KHz	TM8	650000	Inner 1RB Right	24.87	23.30	30	PASS
N77	100MHz	30KHz	TM8	656000	Inner Full	24.10	22.53	30	PASS
N77	100MHz	30KHz	TM8	656000	Inner 1RB Left	24.37	22.80	30	PASS
N77	100MHz	30KHz	TM8	656000	Inner 1RB Right	24.08	22.51	30	PASS
N77	100MHz	30KHz	TM8	662000	Inner Full	23.75	22.18	30	PASS
N77	100MHz	30KHz	TM8	662000	Inner 1RB Left	24.47	22.90	30	PASS
N77	100MHz	30KHz	TM8	662000	Inner 1RB Right	23.97	22.40	30	PASS
N77	100MHz	30KHz	TM9	650000	Inner Full	22.97	21.40	30	PASS
N77	100MHz	30KHz	TM9	650000	Inner 1RB Left	23.59	22.02	30	PASS
N77	100MHz	30KHz	TM9	650000	Inner 1RB Right	23.45	21.88	30	PASS
N77	100MHz	30KHz	TM9	656000	Inner Full	22.59	21.02	30	PASS
N77	100MHz	30KHz	TM9	656000	Inner 1RB Left	22.72	21.15	30	PASS
N77	100MHz	30KHz	TM9	656000	Inner 1RB Right	22.51	20.94	30	PASS
N77	100MHz	30KHz	TM9	662000	Inner Full	22.84	21.27	30	PASS
N77	100MHz	30KHz	TM9	662000	Inner 1RB Left	23.16	21.59	30	PASS
N77	100MHz	30KHz	TM9	662000	Inner 1RB Right	22.83	21.26	30	PASS

Note:

a: For getting the EIRP (Efficient Isotropic Radiated Power) in substitution method, the following formula should be taken to calculate it,

EIRP [dBm] = Conducted Power [dBm] + Gain [dBi]

ERP [dBm] = Conducted Power [dBm] + Gain [dBi] -2.15



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Peak-to-Average Ratio 2

2.1 Test Results

NR Band	Bandwidth	SCS	Modulation	Channel	RB Config	Result (dB)	Limit (dBm)	Verdict
N77	100MHz	30KHz	TM1	656000	Outer Full	5.17	13	PASS
N77	100MHz	30KHz	TM6	656000	Outer Full	7.38	13	PASS

2.2 Test Plots





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REMARK:

All antenna and all modulation had been tested, but only the worst case data displayed in this report



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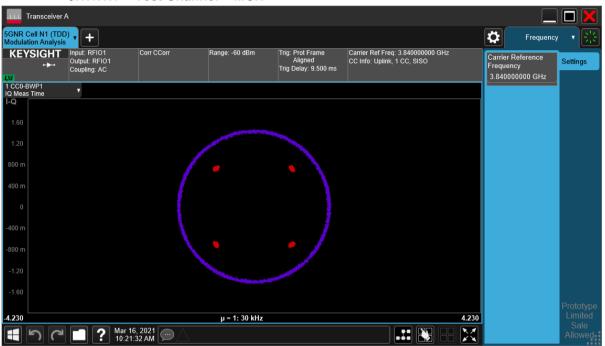
Modulation Characteristics 3

3.1 Test Plots

3.1.1 Test Band = N77

3.1.1.1 Test Mode = TM1 100MHz

> 3.1.1.1.1 Test Channel = MCH



3.1.1.2 Test Mode = TM2 100MHz 3.1.1.2.1 Test Channel = MCH





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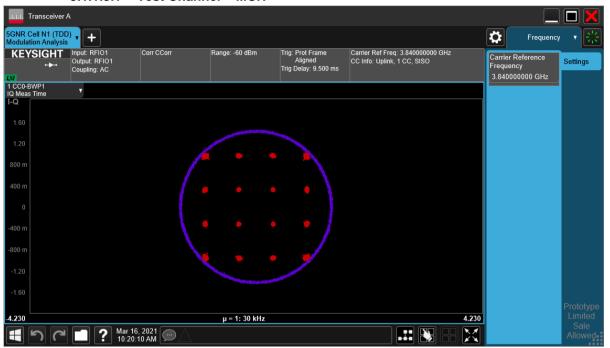
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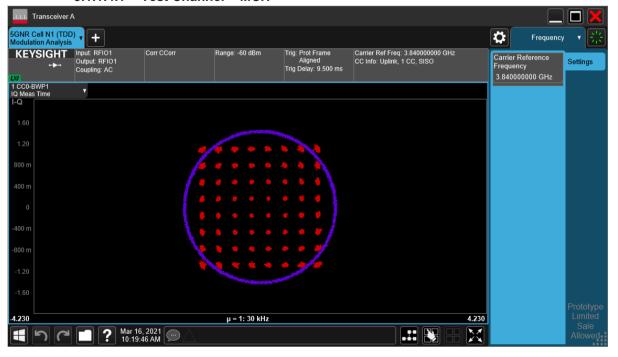
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Test Mode = TM3 100MHz 3.1.1.3 3.1.1.3.1 Test Channel = MCH



3.1.1.4 Test Mode = TM4 100MHz Test Channel = MCH





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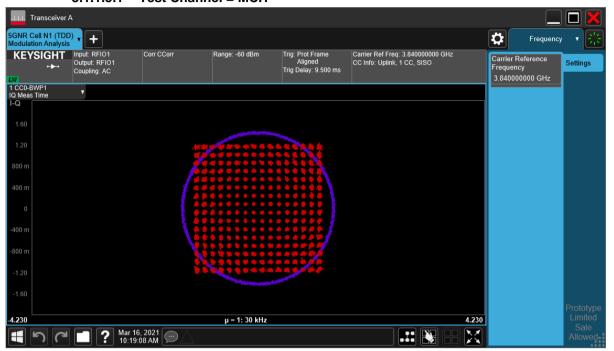
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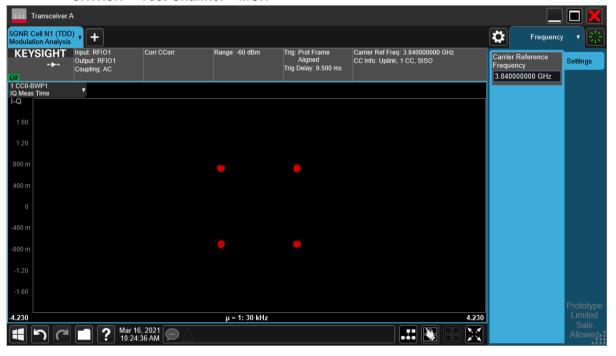
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3.1.1.5 Test Mode = TM5 100MHz 3.1.1.5.1 Test Channel = MCH



3.1.1.6 Test Mode = TM6 100MHz Test Channel = MCH 3.1.1.6.1



All antenna and all modulation had been tested, but only the worst case data displayed in this report



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4 Occupied Bandwidth & 26dB Emission Bandwidth

4.1 Test Results

	1 1621 Ke2nit2								
NR Band	Bandwidth	scs	Modulation	Channel	RB Config	OBW (MHz)	EBW (MHz)	Verdict	
N77	10MHz	30KHz	TM1	656000	Outer Full	8.58	9.21	PASS	
N77	10MHz	30KHz	TM2	656000	Outer Full	8.56	9.30	PASS	
N77	10MHz	30KHz	TM3	656000	Outer Full	8.51	9.21	PASS	
N77	10MHz	30KHz	TM4	656000	Outer Full	8.56	9.09	PASS	
N77	10MHz	30KHz	TM5	656000	Outer Full	8.57	9.37	PASS	
N77	10MHz	30KHz	TM6	656000	Outer Full	8.57	9.43	PASS	
N77	10MHz	30KHz	TM7	656000	Outer Full	8.58	9.21	PASS	
N77	10MHz	30KHz	TM8	656000	Outer Full	8.56	9.18	PASS	
N77	10MHz	30KHz	TM9	656000	Outer Full	8.57	9.40	PASS	
N77	15MHz	30KHz	TM1	656000	Outer Full	12.90	13.91	PASS	
N77	15MHz	30KHz	TM2	656000	Outer Full	12.83	13.79	PASS	
N77	15MHz	30KHz	TM3	656000	Outer Full	12.81	13.65	PASS	
N77	15MHz	30KHz	TM4	656000	Outer Full	12.83	13.74	PASS	
N77	15MHz	30KHz	TM5	656000	Outer Full	12.84	13.88	PASS	
N77	15MHz	30KHz	TM6	656000	Outer Full	12.83	13.92	PASS	
N77	15MHz	30KHz	TM7	656000	Outer Full	12.86	13.72	PASS	
N77	15MHz	30KHz	TM8	656000	Outer Full	12.81	13.83	PASS	
N77	15MHz	30KHz	TM9	656000	Outer Full	12.87	13.64	PASS	
N77	20MHz	30KHz	TM1	656000	Outer Full	17.88	19.16	PASS	
N77	20MHz	30KHz	TM2	656000	Outer Full	17.83	18.89	PASS	
N77	20MHz	30KHz	TM3	656000	Outer Full	17.86	19.12	PASS	
N77	20MHz	30KHz	TM4	656000	Outer Full	17.84	18.79	PASS	
N77	20MHz	30KHz	TM5	656000	Outer Full	17.87	18.89	PASS	
N77	20MHz	30KHz	TM6	656000	Outer Full	18.20	19.18	PASS	
N77	20MHz	30KHz	TM7	656000	Outer Full	18.20	19.11	PASS	
N77	20MHz	30KHz	TM8	656000	Outer Full	18.17	19.16	PASS	
N77	20MHz	30KHz	TM9	656000	Outer Full	18.21	19.19	PASS	
N77	40MHz	30KHz	TM1	656000	Outer Full	35.77	37.59	PASS	
N77	40MHz	30KHz	TM2	656000	Outer Full	35.73	37.75	PASS	
N77	40MHz	30KHz	TM3	656000	Outer Full	35.57	36.99	PASS	
N77	40MHz	30KHz	TM4	656000	Outer Full	35.67	37.07	PASS	
N77	40MHz	30KHz	TM5	656000	Outer Full	35.74	37.68	PASS	
N77	40MHz	30KHz	TM6	656000	Outer Full	35.75	37.51	PASS	
N77	40MHz	30KHz	TM7	656000	Outer Full	35.66	37.19	PASS	
N77	40MHz	30KHz	TM8	656000	Outer Full	35.58	37.05	PASS	
N77	40MHz	30KHz	TM9	656000	Outer Full	35.58	37.58	PASS	
N77	50MHz	30KHz	TM1	656000	Outer Full	45.72	47.19	PASS	
N77	50MHz	30KHz	TM2	656000	Outer Full	45.71	47.20	PASS	



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N77								107	
N77 50MHz 30KHz TMS 656000 Outer Full 45.77 47.52 PASS N77 50MHz 30KHz TM6 656000 Outer Full 47.46 49.43 PASS N77 50MHz 30KHz TM8 656000 Outer Full 47.36 49.47 PASS N77 50MHz 30KHz TM8 656000 Outer Full 47.36 49.97 PASS N77 60MHz 30KHz TM1 656000 Outer Full 57.91 59.20 PASS N77 60MHz 30KHz TM3 656000 Outer Full 57.94 59.72 PASS N77 60MHz 30KHz TM4 656000 Outer Full 57.92 59.73 PASS N77 60MHz 30KHz TM5 656000 Outer Full 57.91 59.66 PASS N77 60MHz 30KHz TM6 656000 Outer Full 57.81 59.80 PASS	N77	50MHz	30KHz	TM3	656000	Outer Full	45.74	47.50	PASS
N77	N77	50MHz	30KHz	TM4	656000	Outer Full	45.72	47.92	PASS
N77 50MHz 30KHz TM7 656000 Outer Full 47.58 49.45 PASS N77 50MHz 30KHz TM8 656000 Outer Full 47.36 49.07 PASS N77 50MHz 30KHz TM9 656000 Outer Full 47.52 49.33 PASS N77 60MHz 30KHz TM1 656000 Outer Full 57.91 59.80 PASS N77 60MHz 30KHz TM3 656000 Outer Full 57.72 59.66 PASS N77 60MHz 30KHz TM4 656000 Outer Full 57.71 59.66 PASS N77 60MHz 30KHz TM5 656000 Outer Full 57.71 59.66 PASS N77 60MHz 30KHz TM6 656000 Outer Full 57.71 59.65 PASS N77 60MHz 30KHz TM8 656000 Outer Full 57.74 59.83 PASS	N77	50MHz	30KHz	TM5	656000	Outer Full	45.77	47.52	PASS
N77	N77	50MHz	30KHz	TM6	656000	Outer Full	47.46	49.43	PASS
N77 50MHz 30KHz TM9 656000 Outer Full 47.52 49.33 PASS N77 60MHz 30KHz TM1 656000 Outer Full 57.91 59.80 PASS N77 60MHz 30KHz TM2 656000 Outer Full 57.94 59.72 PASS N77 60MHz 30KHz TM3 656000 Outer Full 57.92 59.73 PASS N77 60MHz 30KHz TM4 656000 Outer Full 57.92 59.73 PASS N77 60MHz 30KHz TM5 656000 Outer Full 57.91 59.66 PASS N77 60MHz 30KHz TM6 656000 Outer Full 57.71 59.65 PASS N77 60MHz 30KHz TM8 656000 Outer Full 57.74 59.65 PASS N77 80MHz 30KHz TM9 656000 Outer Full 57.74 59.83 PASS	N77	50MHz	30KHz	TM7	656000	Outer Full	47.58	49.45	PASS
N77 60MHz 30KHz TM1 656000 Outer Full 57.91 59.80 PASS N77 60MHz 30KHz TM2 656000 Outer Full 57.94 59.72 PASS N77 60MHz 30KHz TM3 656000 Outer Full 57.92 59.66 PASS N77 60MHz 30KHz TM4 656000 Outer Full 57.91 59.66 PASS N77 60MHz 30KHz TM5 656000 Outer Full 57.91 59.66 PASS N77 60MHz 30KHz TM6 656000 Outer Full 57.71 59.65 PASS N77 60MHz 30KHz TM8 656000 Outer Full 57.71 59.65 PASS N77 60MHz 30KHz TM9 656000 Outer Full 57.74 59.83 PASS N77 80MHz 30KHz TM2 656000 Outer Full 57.23 79.59 PASS	N77	50MHz	30KHz	TM8	656000	Outer Full	47.36	49.07	PASS
N77 60MHz 30KHz TM2 656000 Outer Full 57.94 59.72 PASS N77 60MHz 30KHz TM3 656000 Outer Full 57.72 59.66 PASS N77 60MHz 30KHz TM4 656000 Outer Full 57.92 59.73 PASS N77 60MHz 30KHz TM5 656000 Outer Full 57.91 59.66 PASS N77 60MHz 30KHz TM6 656000 Outer Full 57.71 59.67 PASS N77 60MHz 30KHz TM7 656000 Outer Full 57.71 59.71 PASS N77 60MHz 30KHz TM9 656000 Outer Full 57.74 59.83 PASS N77 80MHz 30KHz TM1 656000 Outer Full 77.21 79.59 PASS N77 80MHz 30KHz TM3 656000 Outer Full 77.27 79.71 PASS	N77	50MHz	30KHz	TM9	656000	Outer Full	47.52	49.33	PASS
N77 60MHz 30KHz TM3 656000 Outer Full 57.72 59.66 PASS N77 60MHz 30KHz TM4 656000 Outer Full 57.92 59.73 PASS N77 60MHz 30KHz TM5 656000 Outer Full 57.91 59.66 PASS N77 60MHz 30KHz TM6 656000 Outer Full 57.71 59.61 PASS N77 60MHz 30KHz TM8 656000 Outer Full 57.77 59.65 PASS N77 60MHz 30KHz TM9 656000 Outer Full 57.74 59.83 PASS N77 80MHz 30KHz TM1 656000 Outer Full 77.21 79.59 PASS N77 80MHz 30KHz TM1 656000 Outer Full 77.27 79.71 PASS N77 80MHz 30KHz TM3 656000 Outer Full 77.37 79.59 PASS	N77	60MHz	30KHz	TM1	656000	Outer Full	57.91	59.80	PASS
N77 60MHz 30KHz TM4 656000 Outer Full 57.92 59.73 PASS N77 60MHz 30KHz TM5 656000 Outer Full 57.91 59.66 PASS N77 60MHz 30KHz TM6 656000 Outer Full 57.71 59.71 PASS N77 60MHz 30KHz TM7 656000 Outer Full 57.71 59.71 PASS N77 60MHz 30KHz TM8 656000 Outer Full 57.74 59.83 PASS N77 80MHz 30KHz TM1 656000 Outer Full 77.21 79.59 PASS N77 80MHz 30KHz TM2 656000 Outer Full 77.27 79.71 PASS N77 80MHz 30KHz TM3 656000 Outer Full 77.27 79.71 PASS N77 80MHz 30KHz TM4 656000 Outer Full 77.00 79.64 PASS	N77	60MHz	30KHz	TM2	656000	Outer Full	57.94	59.72	PASS
N77 60MHz 30KHz TM5 656000 Outer Full 57.91 59.66 PASS N77 60MHz 30KHz TM6 656000 Outer Full 57.81 59.80 PASS N77 60MHz 30KHz TM7 656000 Outer Full 57.71 59.71 PASS N77 60MHz 30KHz TM8 656000 Outer Full 57.77 59.65 PASS N77 60MHz 30KHz TM9 656000 Outer Full 77.21 79.59 PASS N77 80MHz 30KHz TM1 656000 Outer Full 77.27 79.71 PASS N77 80MHz 30KHz TM3 656000 Outer Full 77.30 79.84 PASS N77 80MHz 30KHz TM4 656000 Outer Full 77.07 79.59 PASS N77 80MHz 30KHz TM5 656000 Outer Full 77.07 79.64 PASS	N77	60MHz	30KHz	TM3	656000	Outer Full	57.72	59.66	PASS
N77 60MHz 30KHz TM6 656000 Outer Full 57.81 59.80 PASS N77 60MHz 30KHz TM7 656000 Outer Full 57.71 59.71 PASS N77 60MHz 30KHz TM9 656000 Outer Full 57.74 59.85 PASS N77 60MHz 30KHz TM9 656000 Outer Full 57.74 59.83 PASS N77 80MHz 30KHz TM1 656000 Outer Full 77.27 79.71 PASS N77 80MHz 30KHz TM2 656000 Outer Full 77.27 79.71 PASS N77 80MHz 30KHz TM3 656000 Outer Full 77.30 79.84 PASS N77 80MHz 30KHz TM6 656000 Outer Full 77.02 79.64 PASS N77 80MHz 30KHz TM6 656000 Outer Full 77.61 80.83 PASS	N77	60MHz	30KHz	TM4	656000	Outer Full	57.92	59.73	PASS
N77 60MHz 30KHz TM7 656000 Outer Full 57.71 59.71 PASS N77 60MHz 30KHz TM8 656000 Outer Full 57.77 59.65 PASS N77 60MHz 30KHz TM9 656000 Outer Full 57.74 59.83 PASS N77 80MHz 30KHz TM1 656000 Outer Full 77.21 79.59 PASS N77 80MHz 30KHz TM3 656000 Outer Full 77.30 79.84 PASS N77 80MHz 30KHz TM4 656000 Outer Full 77.30 79.84 PASS N77 80MHz 30KHz TM4 656000 Outer Full 77.37 79.59 PASS N77 80MHz 30KHz TM6 656000 Outer Full 77.02 79.64 PASS N77 80MHz 30KHz TM7 656000 Outer Full 77.62 83.88 PASS	N77	60MHz	30KHz	TM5	656000	Outer Full	57.91	59.66	PASS
N77 60MHz 30KHz TM8 656000 Outer Full 57.77 59.65 PASS N77 60MHz 30KHz TM9 656000 Outer Full 57.74 59.83 PASS N77 80MHz 30KHz TM1 656000 Outer Full 77.21 79.59 PASS N77 80MHz 30KHz TM2 656000 Outer Full 77.27 79.71 PASS N77 80MHz 30KHz TM3 656000 Outer Full 77.37 79.59 PASS N77 80MHz 30KHz TM4 656000 Outer Full 77.37 79.59 PASS N77 80MHz 30KHz TM5 656000 Outer Full 77.62 83.88 PASS N77 80MHz 30KHz TM7 656000 Outer Full 77.62 80.03 PASS N77 80MHz 30KHz TM8 656000 Outer Full 77.61 80.04 PASS	N77	60MHz	30KHz	TM6	656000	Outer Full	57.81	59.80	PASS
N77 60MHz 30KHz TM9 656000 Outer Full 57.74 59.83 PASS N77 80MHz 30KHz TM1 656000 Outer Full 77.21 79.59 PASS N77 80MHz 30KHz TM2 656000 Outer Full 77.27 79.71 PASS N77 80MHz 30KHz TM3 656000 Outer Full 77.30 79.84 PASS N77 80MHz 30KHz TM4 656000 Outer Full 77.37 79.59 PASS N77 80MHz 30KHz TM5 656000 Outer Full 77.37 79.59 PASS N77 80MHz 30KHz TM6 656000 Outer Full 77.62 83.88 PASS N77 80MHz 30KHz TM7 656000 Outer Full 77.61 79.99 PASS N77 80MHz 30KHz TM9 656000 Outer Full 77.61 80.04 PASS	N77	60MHz	30KHz	TM7	656000	Outer Full	57.71	59.71	PASS
N77 80MHz 30KHz TM1 656000 Outer Full 77.21 79.59 PASS N77 80MHz 30KHz TM2 656000 Outer Full 77.27 79.71 PASS N77 80MHz 30KHz TM3 656000 Outer Full 77.30 79.84 PASS N77 80MHz 30KHz TM4 656000 Outer Full 77.37 79.59 PASS N77 80MHz 30KHz TM5 656000 Outer Full 77.02 79.64 PASS N77 80MHz 30KHz TM6 656000 Outer Full 77.02 79.64 PASS N77 80MHz 30KHz TM6 656000 Outer Full 77.52 80.03 PASS N77 80MHz 30KHz TM9 656000 Outer Full 77.61 79.99 PASS N77 90MHz 30KHz TM1 656000 Outer Full 86.80 89.51 PASS	N77	60MHz	30KHz	TM8	656000	Outer Full	57.77	59.65	PASS
N77 80MHz 30KHz TM2 656000 Outer Full 77.27 79.71 PASS N77 80MHz 30KHz TM3 656000 Outer Full 77.30 79.84 PASS N77 80MHz 30KHz TM4 656000 Outer Full 77.37 79.59 PASS N77 80MHz 30KHz TM6 656000 Outer Full 77.02 79.64 PASS N77 80MHz 30KHz TM6 656000 Outer Full 77.62 83.88 PASS N77 80MHz 30KHz TM7 656000 Outer Full 77.52 80.03 PASS N77 80MHz 30KHz TM8 656000 Outer Full 77.61 79.99 PASS N77 90MHz 30KHz TM9 656000 Outer Full 77.61 89.63 PASS N77 90MHz 30KHz TM2 656000 Outer Full 86.80 89.51 PASS	N77	60MHz	30KHz	TM9	656000	Outer Full	57.74	59.83	PASS
N77 80MHz 30KHz TM3 656000 Outer Full 77.30 79.84 PASS N77 80MHz 30KHz TM4 656000 Outer Full 77.37 79.59 PASS N77 80MHz 30KHz TM5 656000 Outer Full 77.02 79.64 PASS N77 80MHz 30KHz TM6 656000 Outer Full 77.62 83.88 PASS N77 80MHz 30KHz TM7 656000 Outer Full 77.52 80.03 PASS N77 80MHz 30KHz TM8 656000 Outer Full 77.61 79.99 PASS N77 90MHz 30KHz TM9 656000 Outer Full 77.61 80.04 PASS N77 90MHz 30KHz TM1 656000 Outer Full 86.80 89.51 PASS N77 90MHz 30KHz TM2 656000 Outer Full 86.82 89.67 PASS	N77	80MHz		TM1	656000	Outer Full	77.21	79.59	PASS
N77 80MHz 30KHz TM4 656000 Outer Full 77.37 79.59 PASS N77 80MHz 30KHz TM5 656000 Outer Full 77.02 79.64 PASS N77 80MHz 30KHz TM6 656000 Outer Full 77.62 83.88 PASS N77 80MHz 30KHz TM7 656000 Outer Full 77.52 80.03 PASS N77 80MHz 30KHz TM8 656000 Outer Full 77.61 79.99 PASS N77 80MHz 30KHz TM9 656000 Outer Full 77.61 80.04 PASS N77 90MHz 30KHz TM1 656000 Outer Full 86.80 89.51 PASS N77 90MHz 30KHz TM3 656000 Outer Full 86.72 89.63 PASS N77 90MHz 30KHz TM4 656000 Outer Full 86.82 89.67 PASS	N77	80MHz	30KHz	TM2	656000	Outer Full	77.27	79.71	PASS
N77 80MHz 30KHz TM5 656000 Outer Full 77.02 79.64 PASS N77 80MHz 30KHz TM6 656000 Outer Full 77.62 83.88 PASS N77 80MHz 30KHz TM7 656000 Outer Full 77.52 80.03 PASS N77 80MHz 30KHz TM8 656000 Outer Full 77.61 79.99 PASS N77 80MHz 30KHz TM9 656000 Outer Full 77.61 80.04 PASS N77 90MHz 30KHz TM1 656000 Outer Full 86.80 89.51 PASS N77 90MHz 30KHz TM3 656000 Outer Full 86.91 89.67 PASS N77 90MHz 30KHz TM4 656000 Outer Full 86.89 89.47 PASS N77 90MHz 30KHz TM5 656000 Outer Full 86.82 89.67 PASS	N77	80MHz	30KHz	TM3	656000	Outer Full	77.30	79.84	PASS
N77 80MHz 30KHz TM6 656000 Outer Full 77.62 83.88 PASS N77 80MHz 30KHz TM7 656000 Outer Full 77.52 80.03 PASS N77 80MHz 30KHz TM8 656000 Outer Full 77.61 79.99 PASS N77 80MHz 30KHz TM9 656000 Outer Full 77.61 80.04 PASS N77 90MHz 30KHz TM1 656000 Outer Full 86.80 89.51 PASS N77 90MHz 30KHz TM2 656000 Outer Full 86.91 89.67 PASS N77 90MHz 30KHz TM3 656000 Outer Full 86.89 89.47 PASS N77 90MHz 30KHz TM4 656000 Outer Full 86.82 89.67 PASS N77 90MHz 30KHz TM6 656000 Outer Full 87.37 90.21 PASS	N77	80MHz	30KHz	TM4	656000	Outer Full	77.37	79.59	PASS
N77 80MHz 30KHz TM7 656000 Outer Full 77.52 80.03 PASS N77 80MHz 30KHz TM8 656000 Outer Full 77.61 79.99 PASS N77 80MHz 30KHz TM9 656000 Outer Full 77.61 80.04 PASS N77 90MHz 30KHz TM1 656000 Outer Full 86.80 89.51 PASS N77 90MHz 30KHz TM2 656000 Outer Full 86.91 89.67 PASS N77 90MHz 30KHz TM3 656000 Outer Full 86.72 89.63 PASS N77 90MHz 30KHz TM4 656000 Outer Full 86.89 89.47 PASS N77 90MHz 30KHz TM5 656000 Outer Full 86.82 89.67 PASS N77 90MHz 30KHz TM6 656000 Outer Full 87.32 90.21 PASS	N77	80MHz		TM5	656000	Outer Full	77.02	79.64	PASS
N77 80MHz 30KHz TM8 656000 Outer Full 77.61 79.99 PASS N77 80MHz 30KHz TM9 656000 Outer Full 77.61 80.04 PASS N77 90MHz 30KHz TM1 656000 Outer Full 86.80 89.51 PASS N77 90MHz 30KHz TM2 656000 Outer Full 86.91 89.67 PASS N77 90MHz 30KHz TM3 656000 Outer Full 86.72 89.63 PASS N77 90MHz 30KHz TM4 656000 Outer Full 86.89 89.47 PASS N77 90MHz 30KHz TM5 656000 Outer Full 87.37 90.21 PASS N77 90MHz 30KHz TM6 656000 Outer Full 87.32 90.13 PASS N77 90MHz 30KHz TM8 656000 Outer Full 87.52 90.24 PASS	N77	80MHz	30KHz	TM6	656000	Outer Full	77.62	83.88	PASS
N77 80MHz 30KHz TM9 656000 Outer Full 77.61 80.04 PASS N77 90MHz 30KHz TM1 656000 Outer Full 86.80 89.51 PASS N77 90MHz 30KHz TM2 656000 Outer Full 86.91 89.67 PASS N77 90MHz 30KHz TM3 656000 Outer Full 86.82 89.63 PASS N77 90MHz 30KHz TM4 656000 Outer Full 86.89 89.47 PASS N77 90MHz 30KHz TM5 656000 Outer Full 86.82 89.67 PASS N77 90MHz 30KHz TM6 656000 Outer Full 87.37 90.21 PASS N77 90MHz 30KHz TM7 656000 Outer Full 87.52 90.13 PASS N77 90MHz 30KHz TM8 656000 Outer Full 87.28 90.15 PASS	N77	80MHz	30KHz	TM7	656000	Outer Full	77.52	80.03	PASS
N77 90MHz 30KHz TM1 656000 Outer Full 86.80 89.51 PASS N77 90MHz 30KHz TM2 656000 Outer Full 86.91 89.67 PASS N77 90MHz 30KHz TM3 656000 Outer Full 86.82 89.63 PASS N77 90MHz 30KHz TM4 656000 Outer Full 86.89 89.47 PASS N77 90MHz 30KHz TM5 656000 Outer Full 86.82 89.67 PASS N77 90MHz 30KHz TM6 656000 Outer Full 87.37 90.21 PASS N77 90MHz 30KHz TM7 656000 Outer Full 87.32 90.13 PASS N77 90MHz 30KHz TM8 656000 Outer Full 87.52 90.24 PASS N77 100MHz 30KHz TM1 656000 Outer Full 96.36 99.46 PASS	N77	80MHz	30KHz	TM8	656000	Outer Full	77.61	79.99	PASS
N77 90MHz 30KHz TM2 656000 Outer Full 86.91 89.67 PASS N77 90MHz 30KHz TM3 656000 Outer Full 86.72 89.63 PASS N77 90MHz 30KHz TM4 656000 Outer Full 86.89 89.47 PASS N77 90MHz 30KHz TM5 656000 Outer Full 87.37 90.21 PASS N77 90MHz 30KHz TM6 656000 Outer Full 87.32 90.13 PASS N77 90MHz 30KHz TM8 656000 Outer Full 87.52 90.24 PASS N77 90MHz 30KHz TM9 656000 Outer Full 87.28 90.15 PASS N77 100MHz 30KHz TM1 656000 Outer Full 96.36 99.46 PASS N77 100MHz 30KHz TM2 656000 Outer Full 96.16 99.32 PASS	N77	80MHz	30KHz	TM9	656000	Outer Full	77.61	80.04	PASS
N77 90MHz 30KHz TM3 656000 Outer Full 86.72 89.63 PASS N77 90MHz 30KHz TM4 656000 Outer Full 86.89 89.47 PASS N77 90MHz 30KHz TM5 656000 Outer Full 87.37 90.21 PASS N77 90MHz 30KHz TM7 656000 Outer Full 87.32 90.13 PASS N77 90MHz 30KHz TM8 656000 Outer Full 87.52 90.24 PASS N77 90MHz 30KHz TM8 656000 Outer Full 87.28 90.15 PASS N77 100MHz 30KHz TM9 656000 Outer Full 96.36 99.46 PASS N77 100MHz 30KHz TM2 656000 Outer Full 96.16 99.32 PASS N77 100MHz 30KHz TM3 656000 Outer Full 96.41 99.40 PASS <td>N77</td> <td>90MHz</td> <td>30KHz</td> <td>TM1</td> <td>656000</td> <td>Outer Full</td> <td>86.80</td> <td>89.51</td> <td>PASS</td>	N77	90MHz	30KHz	TM1	656000	Outer Full	86.80	89.51	PASS
N77 90MHz 30KHz TM4 656000 Outer Full 86.89 89.47 PASS N77 90MHz 30KHz TM5 656000 Outer Full 86.82 89.67 PASS N77 90MHz 30KHz TM6 656000 Outer Full 87.37 90.21 PASS N77 90MHz 30KHz TM7 656000 Outer Full 87.32 90.13 PASS N77 90MHz 30KHz TM8 656000 Outer Full 87.52 90.24 PASS N77 90MHz 30KHz TM9 656000 Outer Full 87.28 90.15 PASS N77 100MHz 30KHz TM1 656000 Outer Full 96.36 99.46 PASS N77 100MHz 30KHz TM2 656000 Outer Full 96.16 99.32 PASS N77 100MHz 30KHz TM3 656000 Outer Full 96.41 99.40 PASS <td>N77</td> <td>90MHz</td> <td>30KHz</td> <td>TM2</td> <td>656000</td> <td>Outer Full</td> <td>86.91</td> <td>89.67</td> <td>PASS</td>	N77	90MHz	30KHz	TM2	656000	Outer Full	86.91	89.67	PASS
N77 90MHz 30KHz TM5 656000 Outer Full 86.82 89.67 PASS N77 90MHz 30KHz TM6 656000 Outer Full 87.37 90.21 PASS N77 90MHz 30KHz TM7 656000 Outer Full 87.32 90.13 PASS N77 90MHz 30KHz TM8 656000 Outer Full 87.28 90.15 PASS N77 100MHz 30KHz TM1 656000 Outer Full 96.36 99.46 PASS N77 100MHz 30KHz TM2 656000 Outer Full 96.16 99.32 PASS N77 100MHz 30KHz TM3 656000 Outer Full 96.21 99.04 PASS N77 100MHz 30KHz TM4 656000 Outer Full 96.41 99.40 PASS N77 100MHz 30KHz TM5 656000 Outer Full 96.15 99.38 PASS </td <td>N77</td> <td>90MHz</td> <td>30KHz</td> <td>TM3</td> <td>656000</td> <td>Outer Full</td> <td>86.72</td> <td>89.63</td> <td>PASS</td>	N77	90MHz	30KHz	TM3	656000	Outer Full	86.72	89.63	PASS
N77 90MHz 30KHz TM6 656000 Outer Full 87.37 90.21 PASS N77 90MHz 30KHz TM7 656000 Outer Full 87.32 90.13 PASS N77 90MHz 30KHz TM8 656000 Outer Full 87.52 90.24 PASS N77 90MHz 30KHz TM9 656000 Outer Full 87.28 90.15 PASS N77 100MHz 30KHz TM1 656000 Outer Full 96.36 99.46 PASS N77 100MHz 30KHz TM2 656000 Outer Full 96.16 99.32 PASS N77 100MHz 30KHz TM3 656000 Outer Full 96.21 99.04 PASS N77 100MHz 30KHz TM4 656000 Outer Full 96.41 99.40 PASS N77 100MHz 30KHz TM5 656000 Outer Full 96.15 99.38 PASS </td <td>N77</td> <td>90MHz</td> <td>30KHz</td> <td>TM4</td> <td>656000</td> <td>Outer Full</td> <td>86.89</td> <td>89.47</td> <td>PASS</td>	N77	90MHz	30KHz	TM4	656000	Outer Full	86.89	89.47	PASS
N77 90MHz 30KHz TM7 656000 Outer Full 87.32 90.13 PASS N77 90MHz 30KHz TM8 656000 Outer Full 87.52 90.24 PASS N77 90MHz 30KHz TM9 656000 Outer Full 87.28 90.15 PASS N77 100MHz 30KHz TM1 656000 Outer Full 96.36 99.46 PASS N77 100MHz 30KHz TM2 656000 Outer Full 96.16 99.32 PASS N77 100MHz 30KHz TM3 656000 Outer Full 96.21 99.04 PASS N77 100MHz 30KHz TM4 656000 Outer Full 96.41 99.40 PASS N77 100MHz 30KHz TM5 656000 Outer Full 96.15 99.38 PASS N77 100MHz 30KHz TM6 656000 Outer Full 97.33 100.5 PASS <	N77	90MHz	30KHz	TM5	656000	Outer Full	86.82	89.67	PASS
N77 90MHz 30KHz TM8 656000 Outer Full 87.52 90.24 PASS N77 90MHz 30KHz TM9 656000 Outer Full 87.28 90.15 PASS N77 100MHz 30KHz TM1 656000 Outer Full 96.36 99.46 PASS N77 100MHz 30KHz TM2 656000 Outer Full 96.16 99.32 PASS N77 100MHz 30KHz TM3 656000 Outer Full 96.21 99.04 PASS N77 100MHz 30KHz TM4 656000 Outer Full 96.41 99.40 PASS N77 100MHz 30KHz TM5 656000 Outer Full 96.15 99.38 PASS N77 100MHz 30KHz TM6 656000 Outer Full 97.33 100.5 PASS N77 100MHz 30KHz TM7 656000 Outer Full 97.41 100.5 PASS	N77	90MHz		TM6	656000	Outer Full	87.37	90.21	PASS
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N77 100MHz 30KHz TM2 656000 Outer Full 96.16 99.32 PASS N77 100MHz 30KHz TM3 656000 Outer Full 96.21 99.04 PASS N77 100MHz 30KHz TM4 656000 Outer Full 96.41 99.40 PASS N77 100MHz 30KHz TM5 656000 Outer Full 96.15 99.38 PASS N77 100MHz 30KHz TM6 656000 Outer Full 97.33 100.5 PASS N77 100MHz 30KHz TM7 656000 Outer Full 97.41 100.5 PASS N77 100MHz 30KHz TM8 656000 Outer Full 97.26 100.5 PASS	N77	90MHz	30KHz	TM9	656000	Outer Full	87.28	90.15	PASS
N77 100MHz 30KHz TM3 656000 Outer Full 96.21 99.04 PASS N77 100MHz 30KHz TM4 656000 Outer Full 96.41 99.40 PASS N77 100MHz 30KHz TM5 656000 Outer Full 96.15 99.38 PASS N77 100MHz 30KHz TM6 656000 Outer Full 97.33 100.5 PASS N77 100MHz 30KHz TM7 656000 Outer Full 97.41 100.5 PASS N77 100MHz 30KHz TM8 656000 Outer Full 97.26 100.5 PASS	N77	100MHz	30KHz	TM1	656000	Outer Full	96.36	99.46	PASS
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N77 100MHz 30KHz TM5 656000 Outer Full 96.15 99.38 PASS N77 100MHz 30KHz TM6 656000 Outer Full 97.33 100.5 PASS N77 100MHz 30KHz TM7 656000 Outer Full 97.41 100.5 PASS N77 100MHz 30KHz TM8 656000 Outer Full 97.26 100.5 PASS	N77	100MHz	30KHz	TM3	656000	Outer Full	96.21	99.04	PASS
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N77 100MHz 30KHz TM7 656000 Outer Full 97.41 100.5 PASS N77 100MHz 30KHz TM8 656000 Outer Full 97.26 100.5 PASS	N77			TM5	656000	Outer Full	96.15	99.38	PASS
N77 100MHz 30KHz TM8 656000 Outer Full 97.26 100.5 PASS	N77	100MHz	30KHz	TM6	656000	Outer Full	97.33	100.5	PASS
	N77	100MHz	30KHz	TM7	656000	Outer Full	97.41	100.5	PASS
N77 100MHz 30KHz TM9 656000 Outer Full 97.24 100.5 PASS	N77	100MHz	30KHz	TM8	656000	Outer Full	97.26	100.5	PASS
	N77	100MHz	30KHz	TM9	656000	Outer Full	97.24	100.5	PASS



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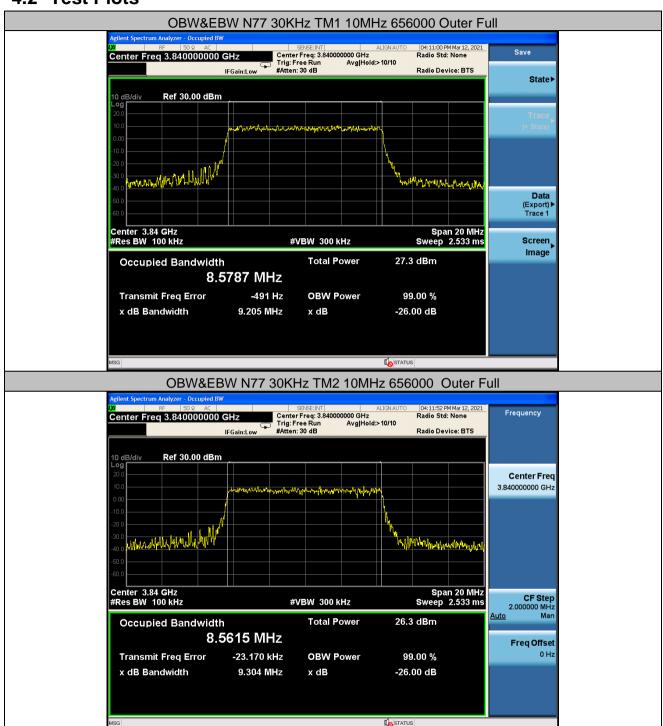
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4.2 Test Plots





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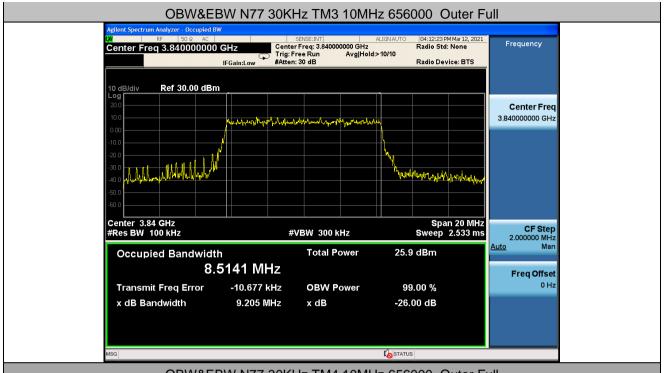
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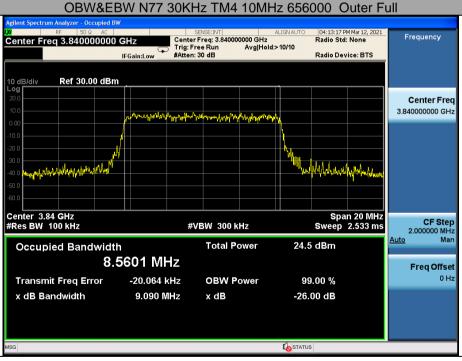
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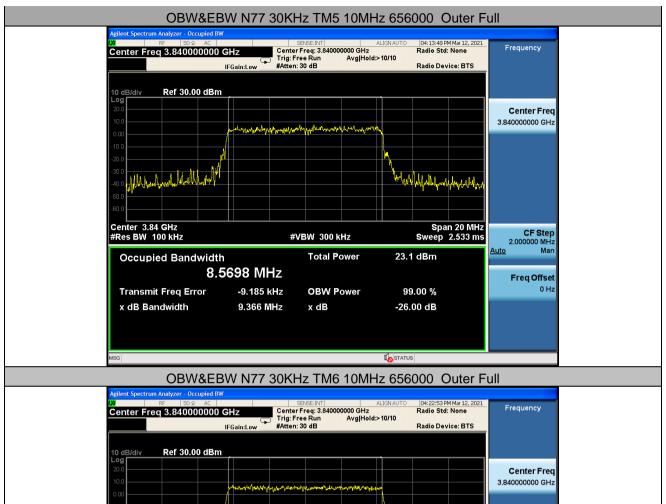
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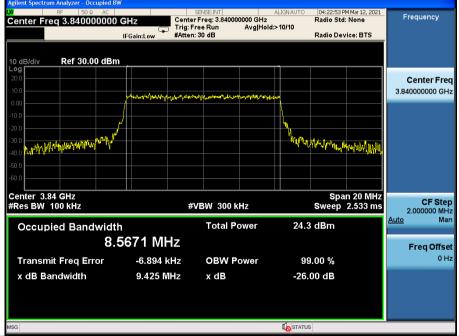
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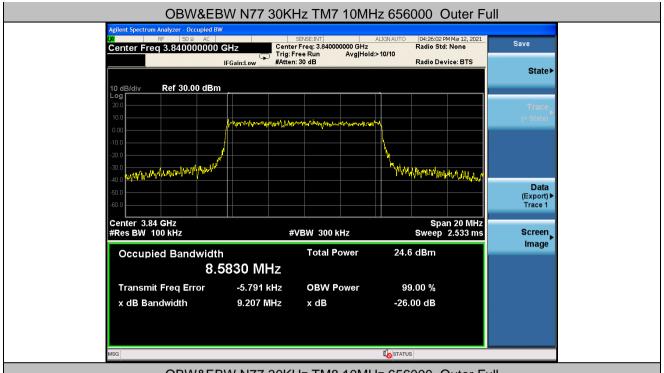
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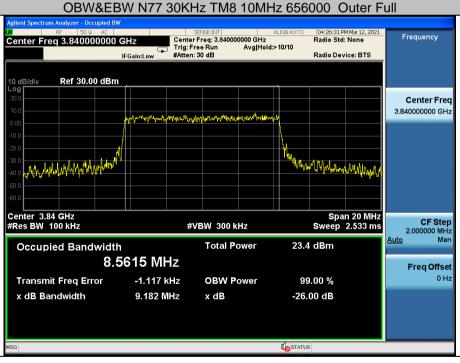
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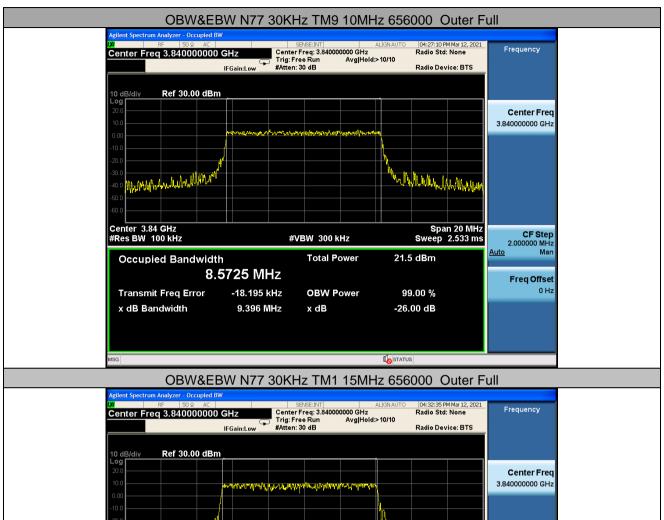
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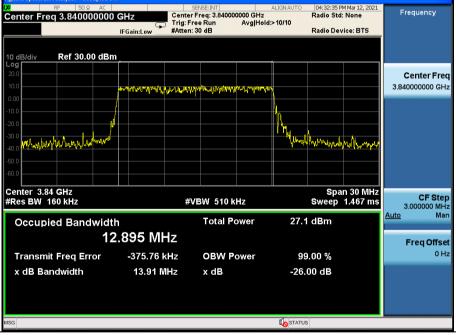
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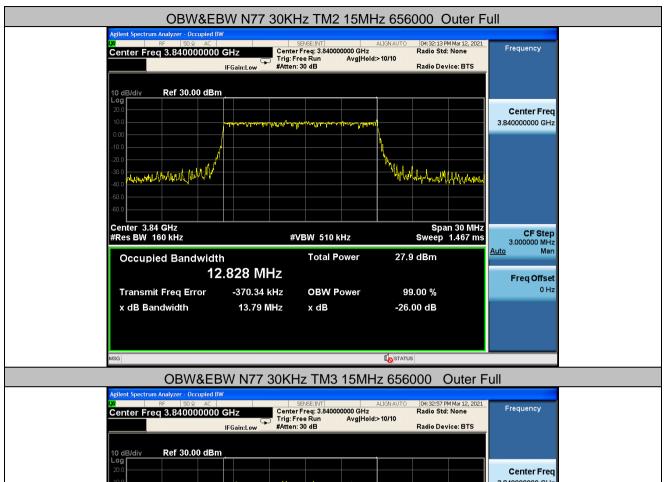
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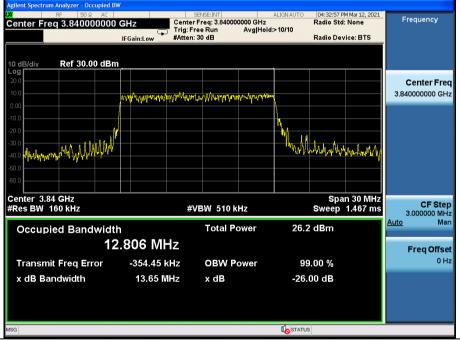
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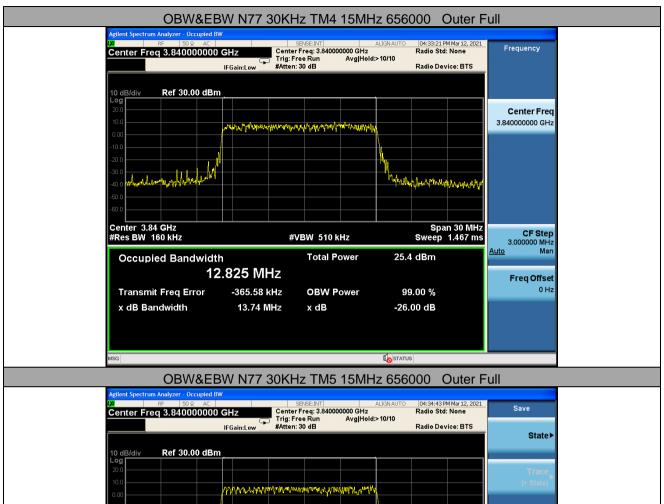


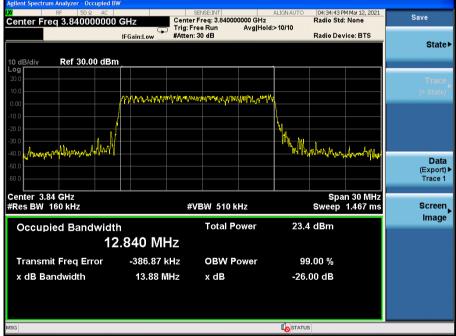
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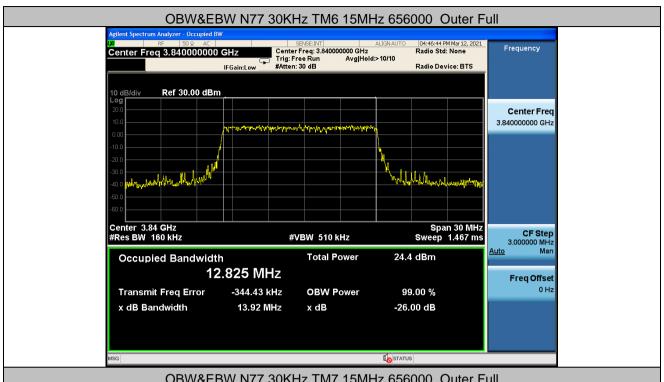


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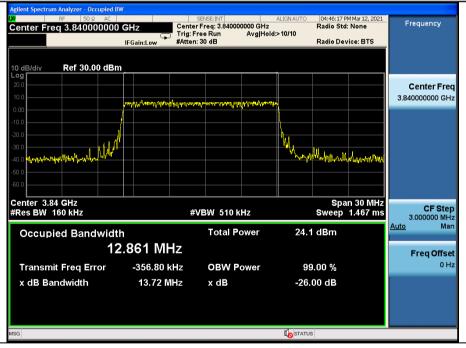


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OBW&EBW N77 30KHz TM7 15MHz 656000 Outer Full





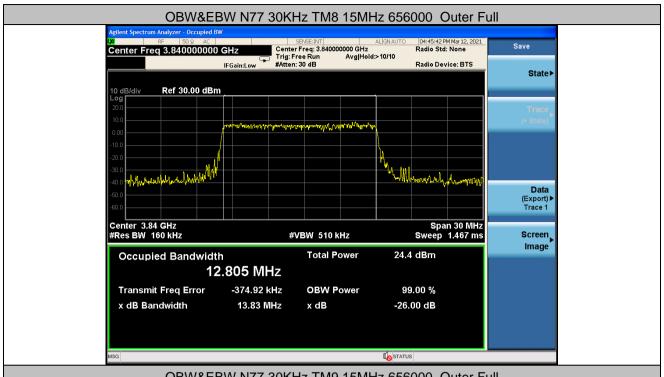
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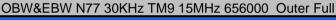
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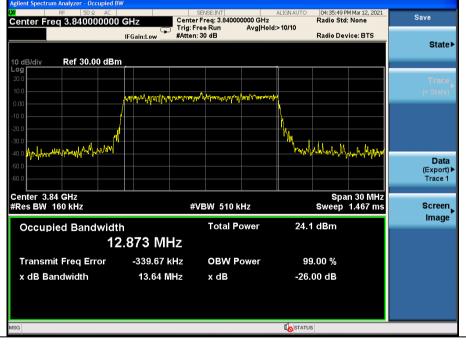


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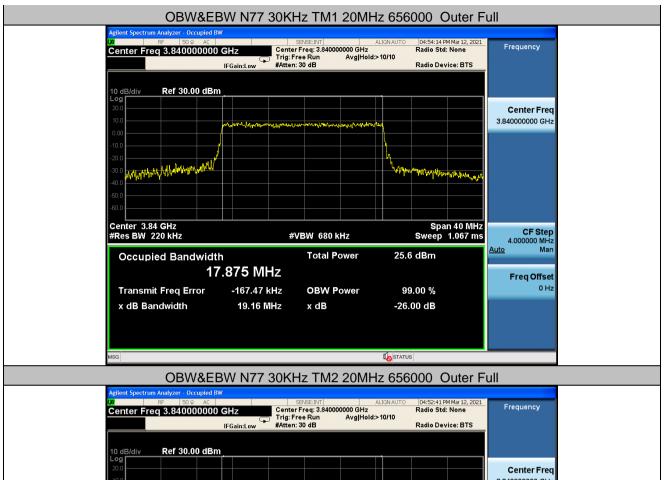
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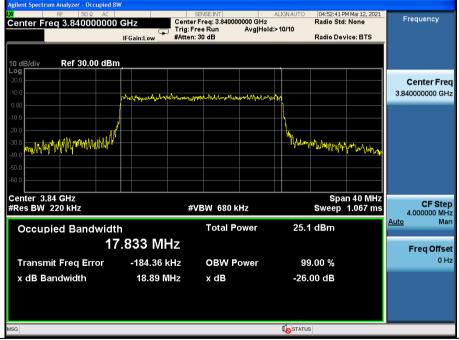
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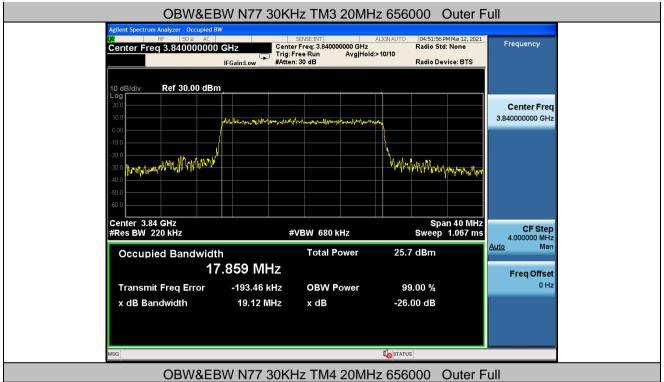
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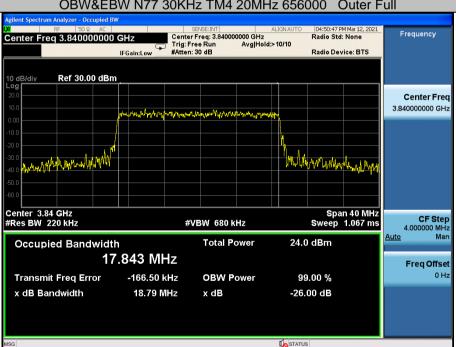
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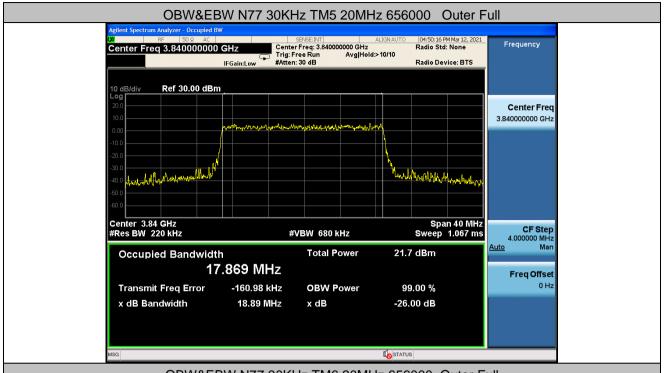
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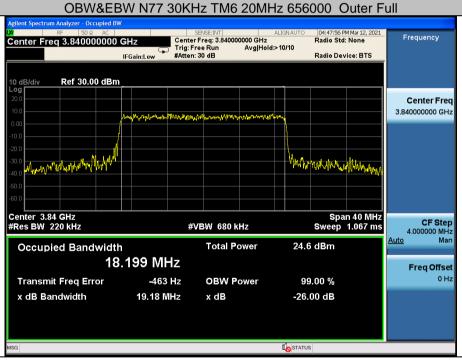
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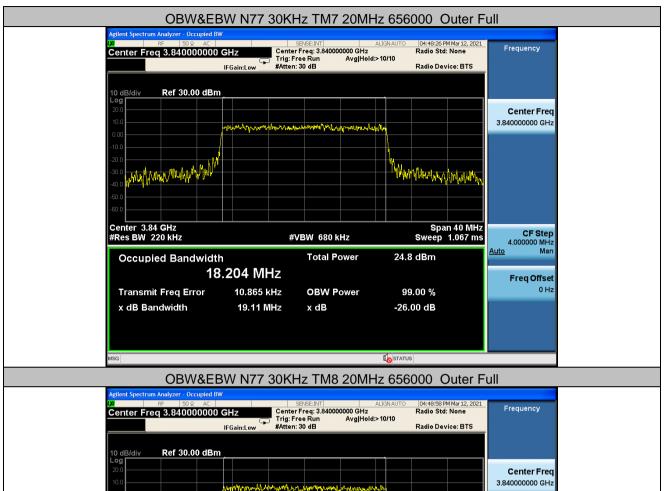


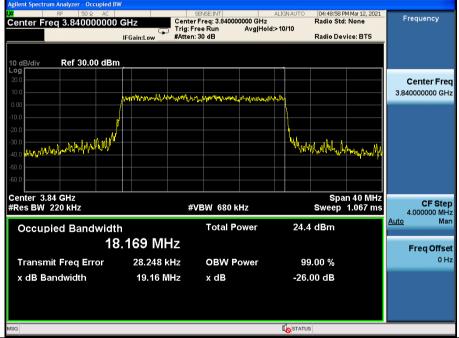
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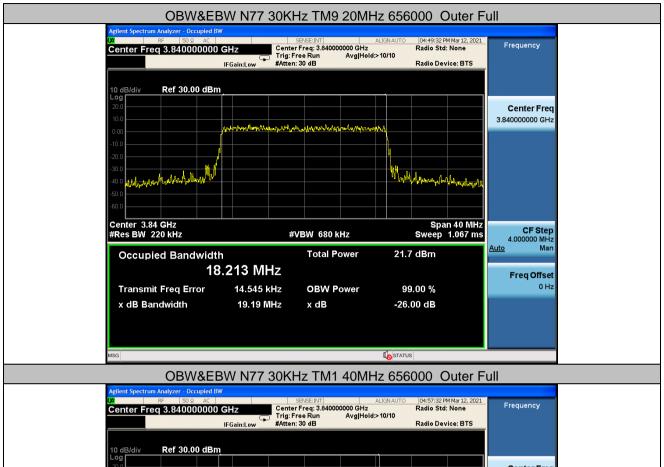
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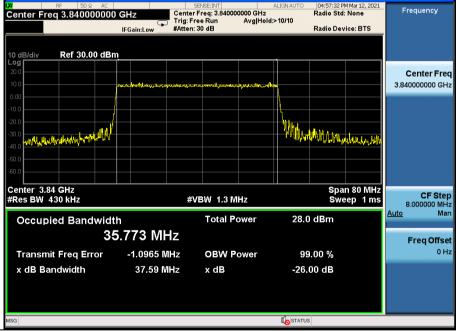
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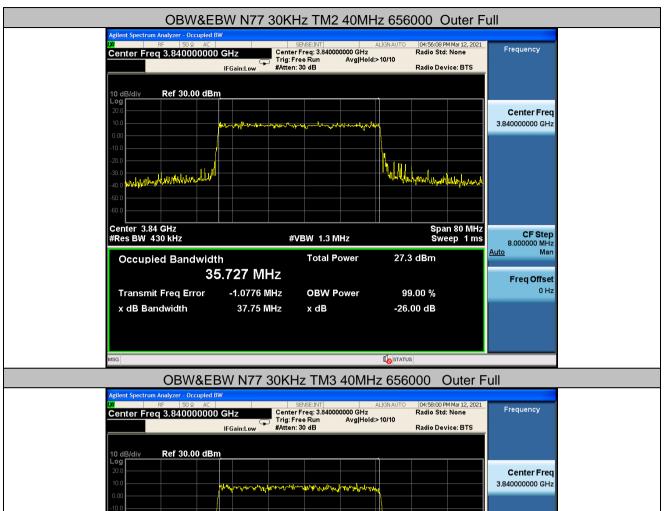
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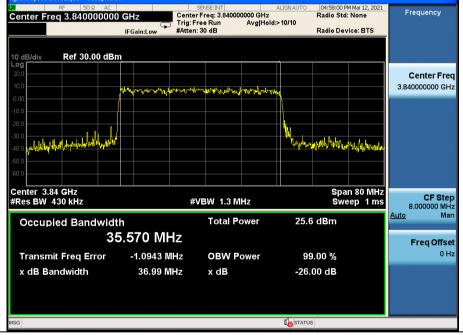
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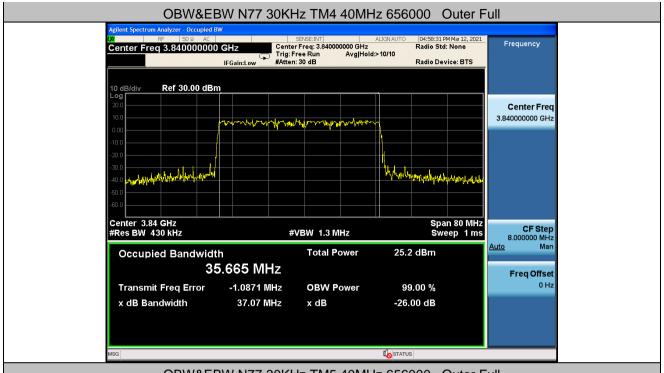
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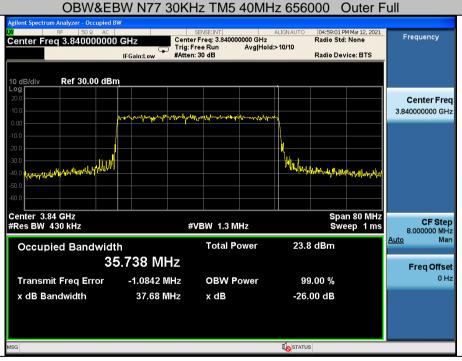
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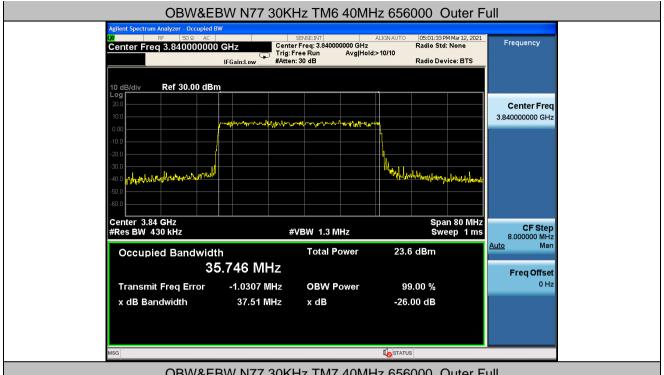


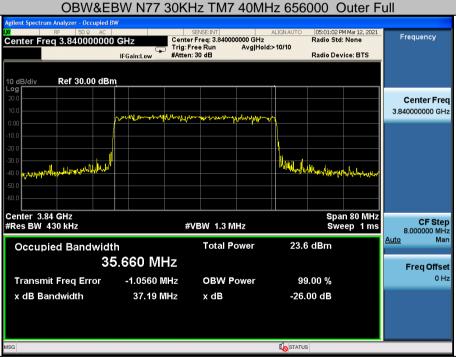
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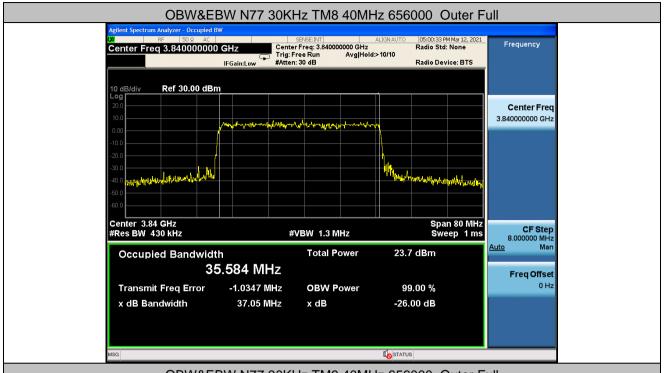


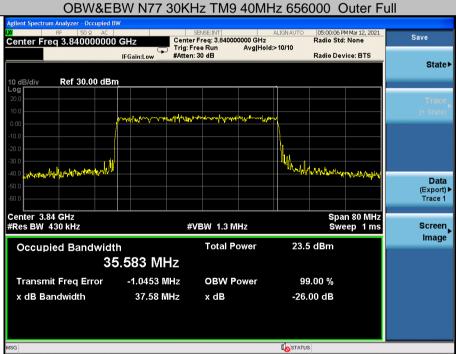
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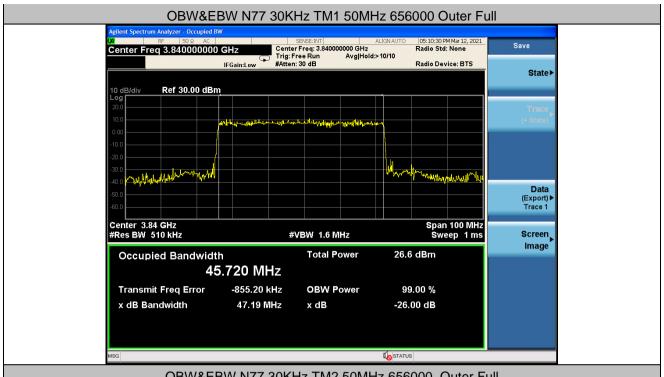
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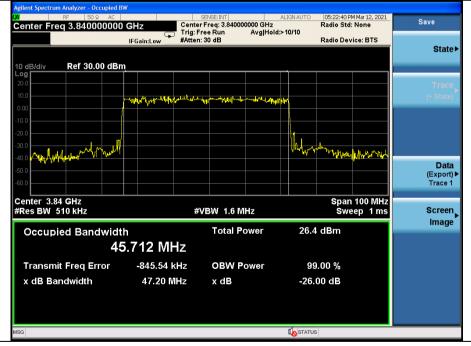


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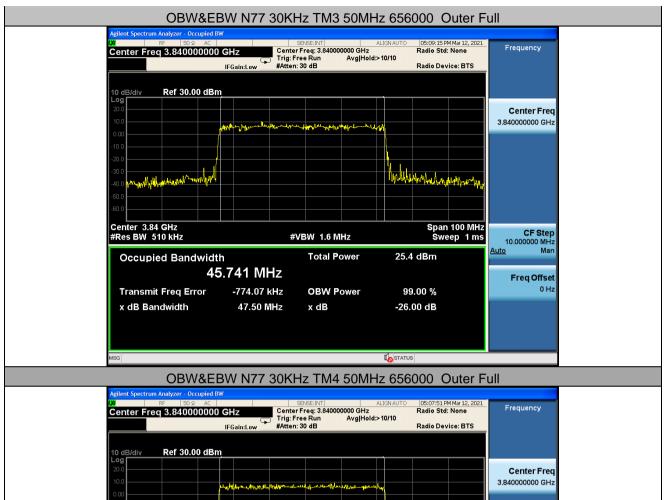
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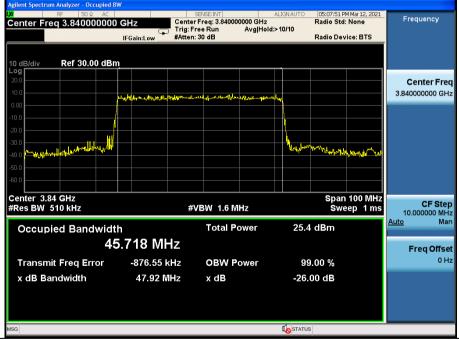
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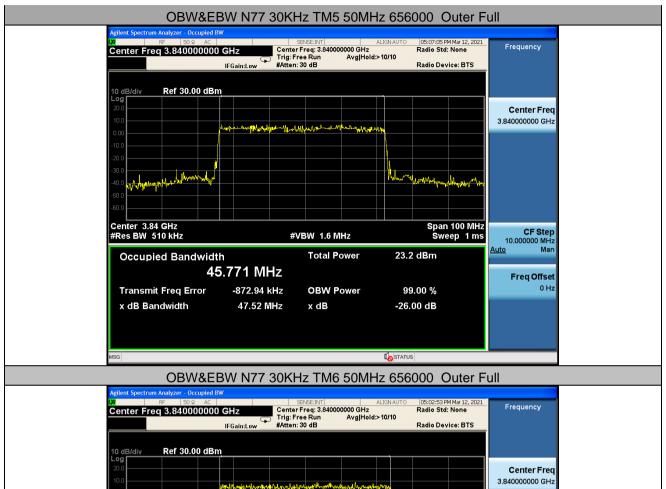
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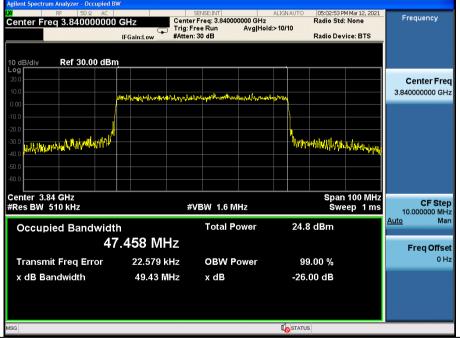
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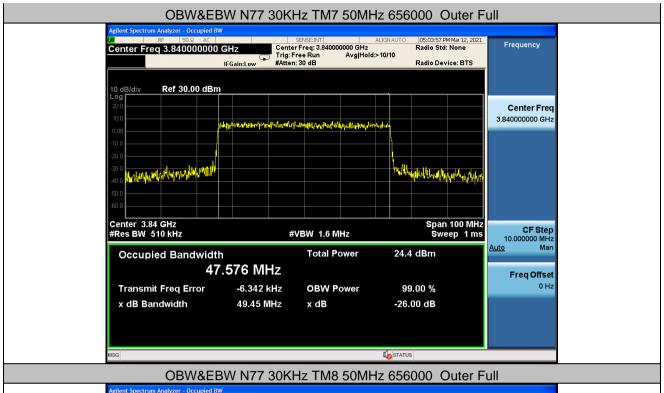


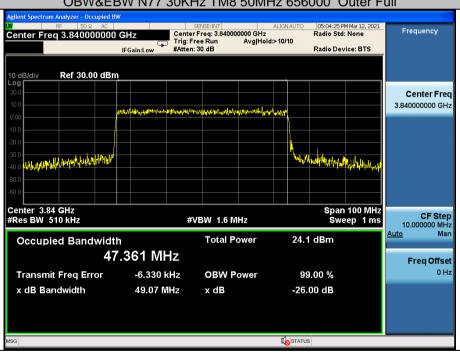
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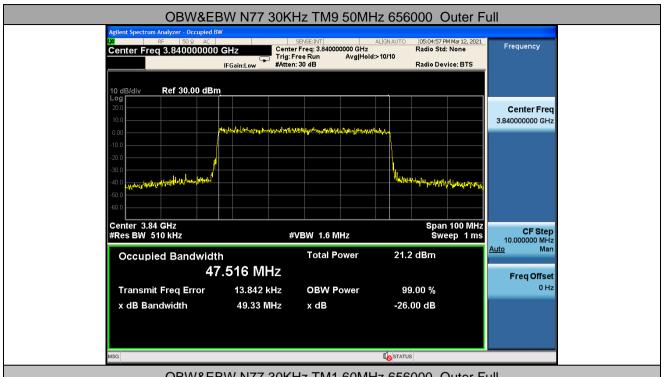


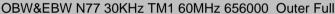
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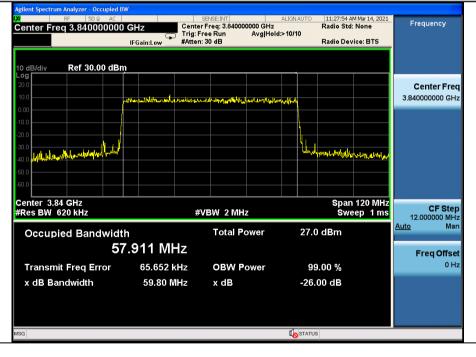


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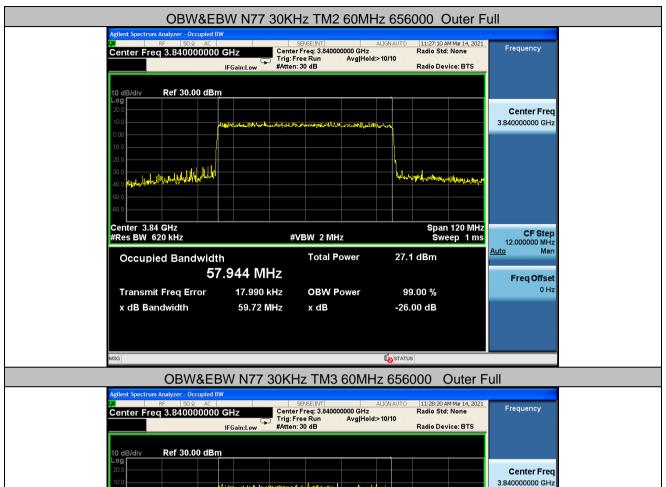
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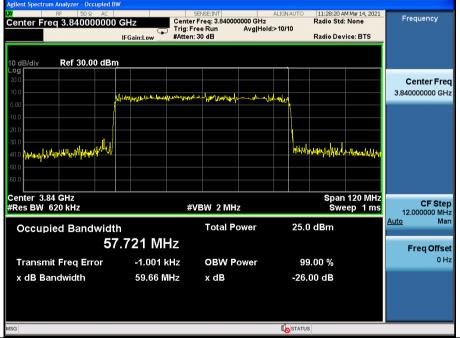
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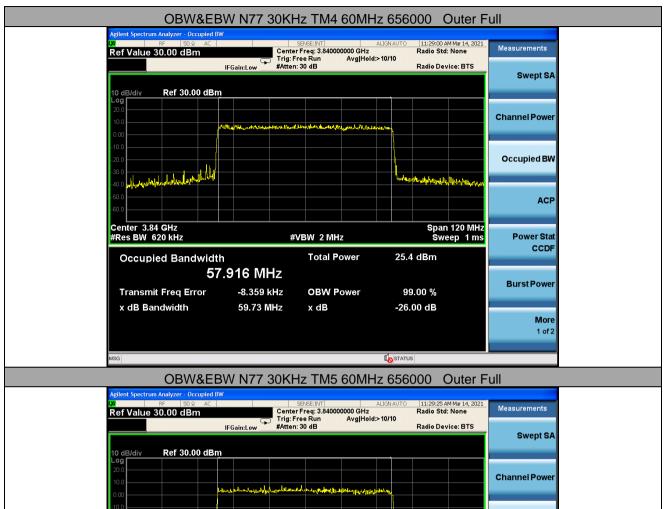


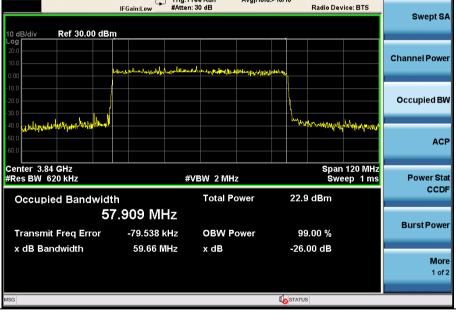
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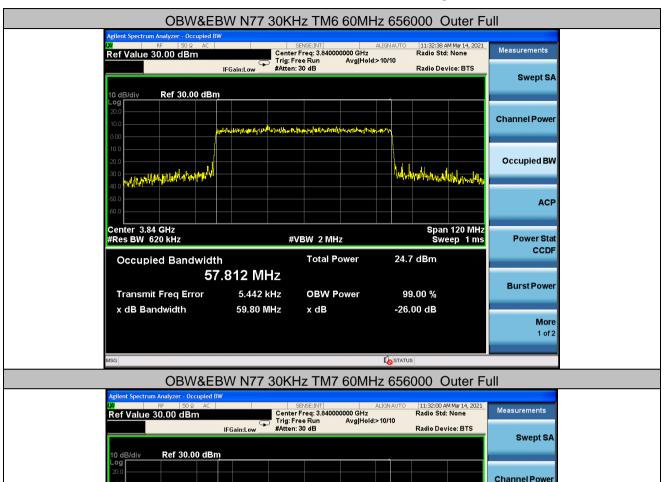
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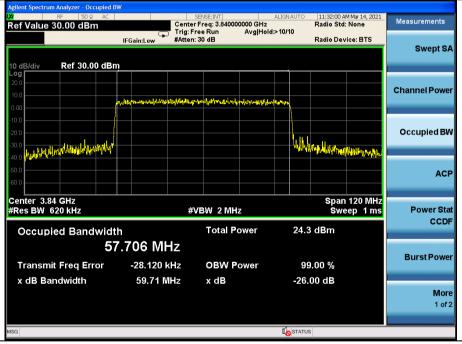
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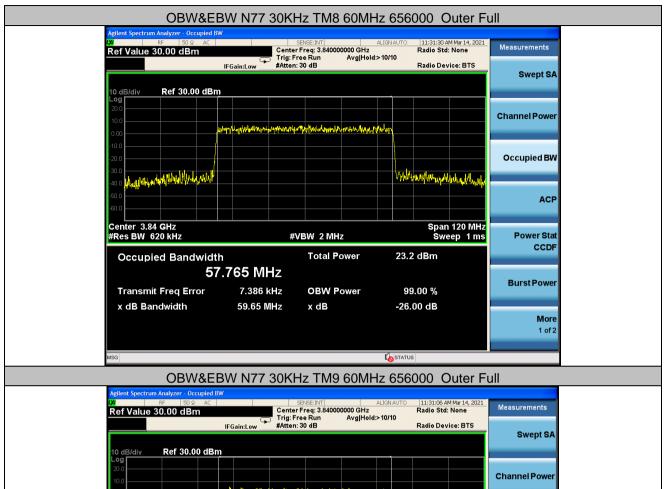
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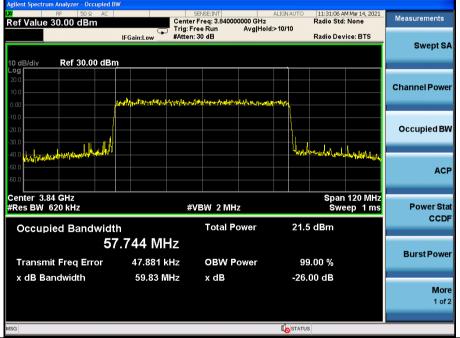
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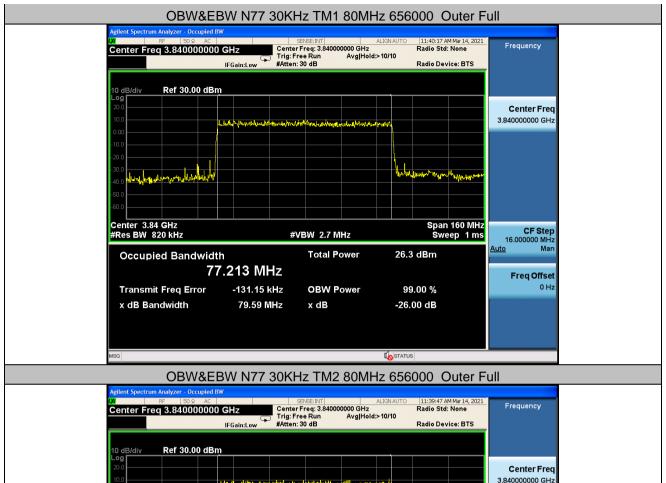


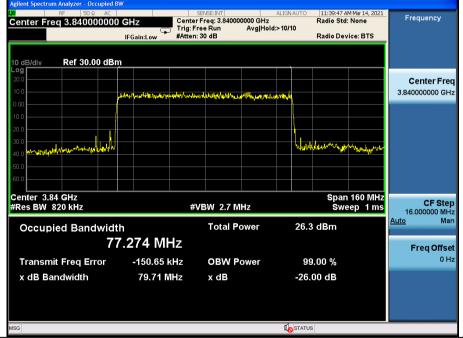
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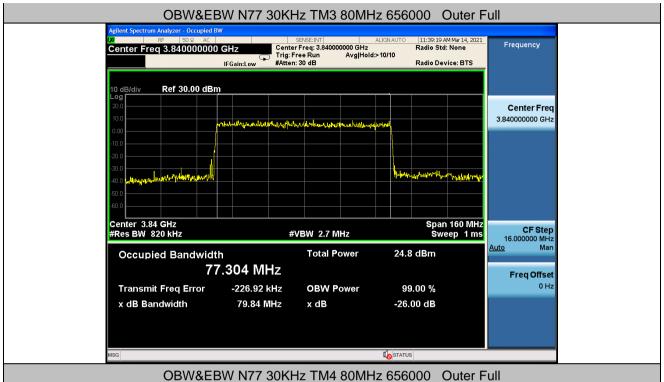


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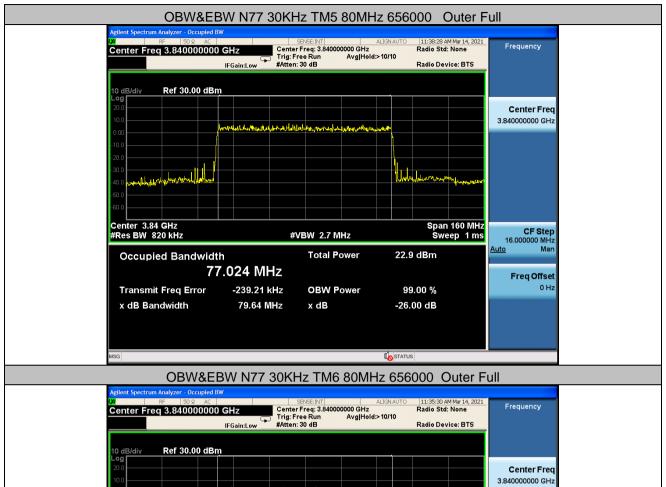


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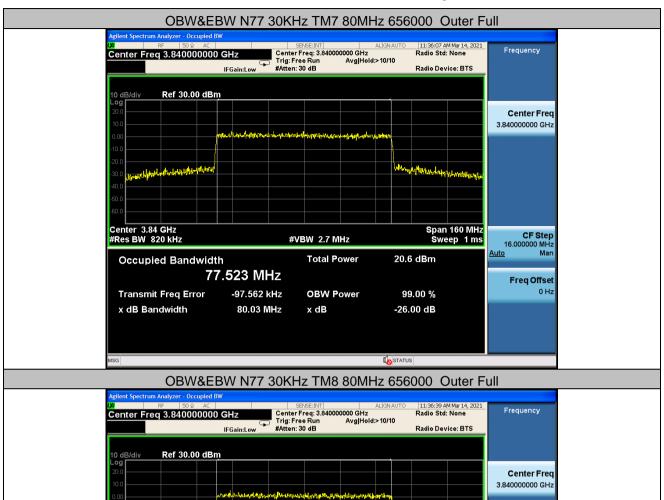


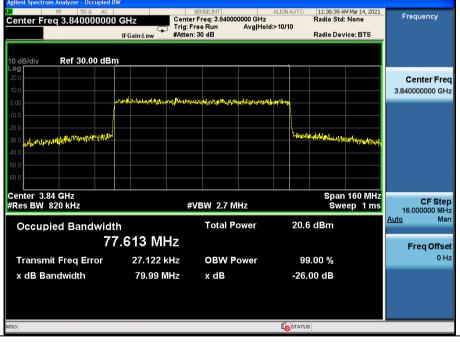
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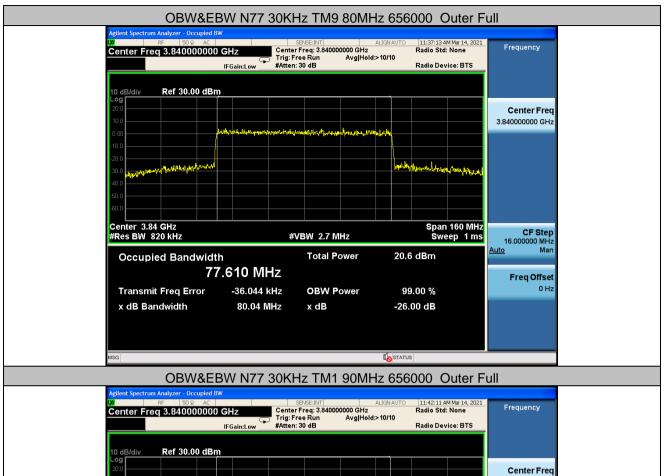


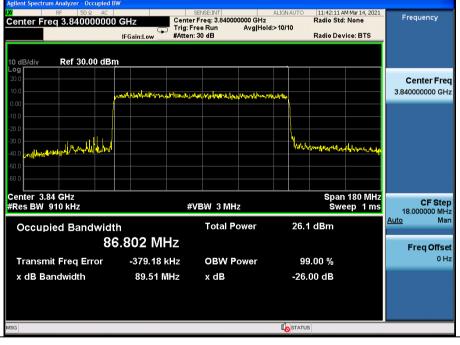
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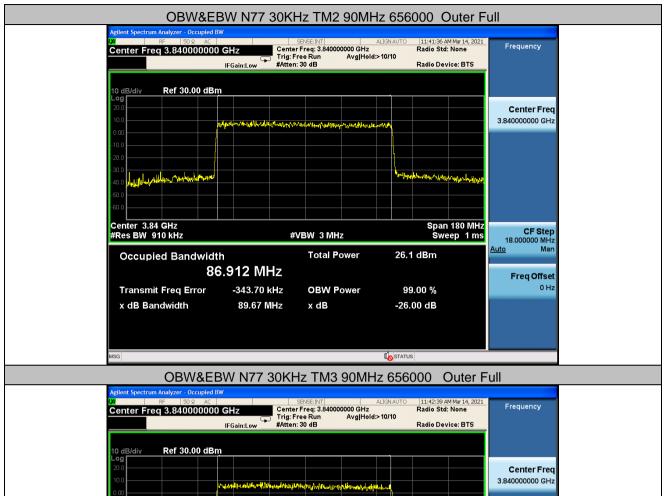
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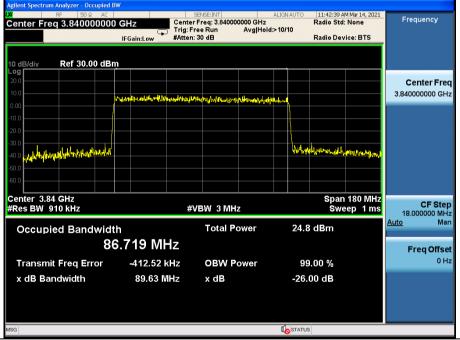
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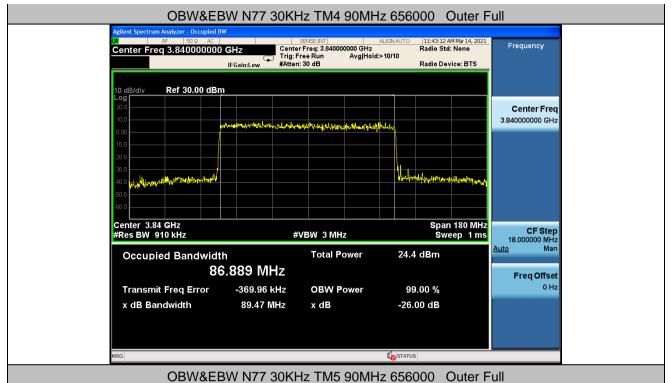


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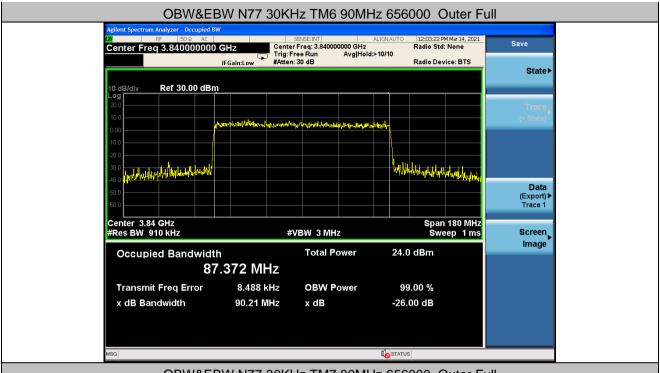
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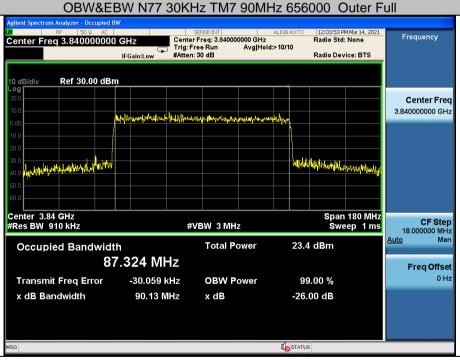
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