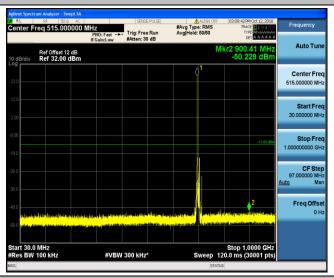


Band12\_10MHz\_16QAM\_23060\_1RB#0

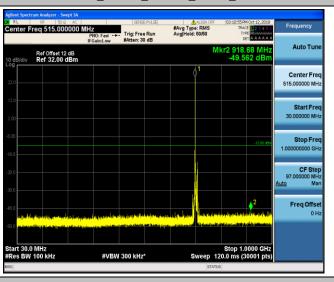


Band12\_10MHz\_16QAM\_23060\_1RB#0





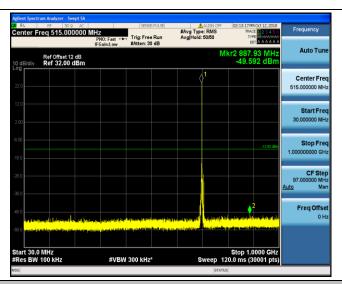
Band12\_10MHz\_16QAM\_23095\_1RB#0



Band12\_10MHz\_16QAM\_23130\_1RB#0



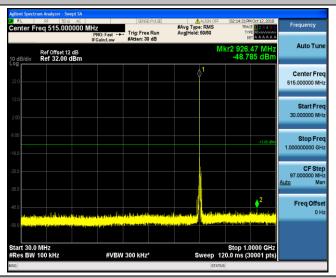
Band12\_10MHz\_16QAM\_23130\_1RB#0



## Band17\_5MHz\_QPSK\_23755\_1RB#0

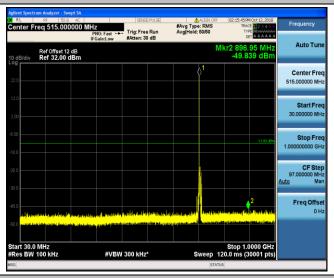


## Band17\_5MHz\_QPSK\_23755\_1RB#0



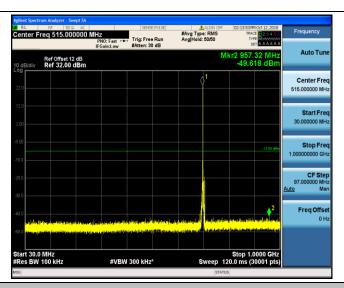


## Band17\_5MHz\_QPSK\_23790\_1RB#0



## Band17\_5MHz\_QPSK\_23825\_1RB#0

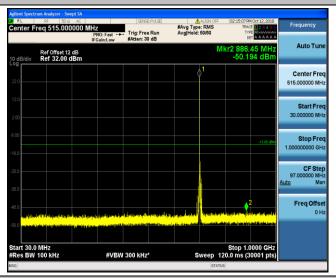




Band17\_5MHz\_16QAM\_23755\_1RB#0



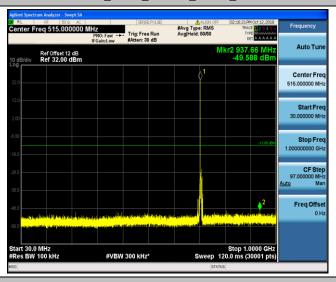
Band17\_5MHz\_16QAM\_23755\_1RB#0



Band17\_5MHz\_16QAM\_23790\_1RB#0



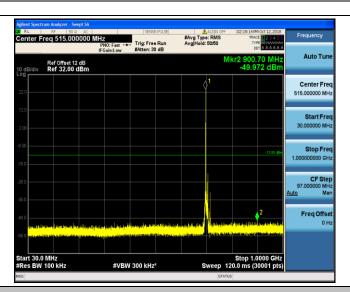
Band17\_5MHz\_16QAM\_23790\_1RB#0



Band17\_5MHz\_16QAM\_23825\_1RB#0



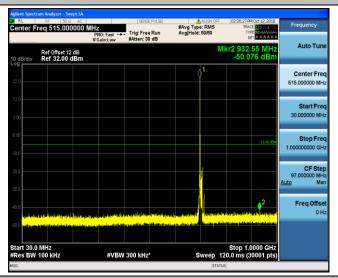
Band17\_5MHz\_16QAM\_23825\_1RB#0



Band17\_10MHz\_QPSK\_23780\_1RB#0



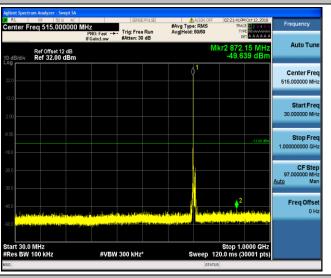
Band17\_10MHz\_QPSK\_23780\_1RB#0



Band17\_10MHz\_QPSK\_23790\_1RB#0



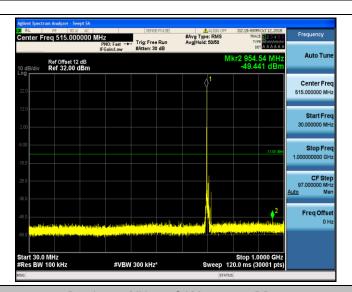
Band17\_10MHz\_QPSK\_23790\_1RB#0



Band17\_10MHz\_QPSK\_23800\_1RB#0



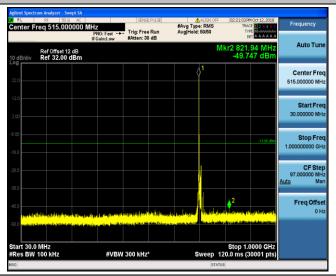
Band17\_10MHz\_QPSK\_23800\_1RB#0



Band17\_10MHz\_16QAM\_23780\_1RB#0



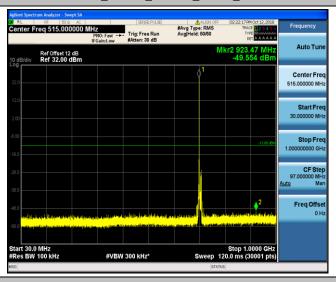
Band17\_10MHz\_16QAM\_23780\_1RB#0



Band17\_10MHz\_16QAM\_23790\_1RB#0



Band17\_10MHz\_16QAM\_23790\_1RB#0



Band17\_10MHz\_16QAM\_23800\_1RB#0





# 8.6 Appendix F: Frequency Stability

Test Result

	St Result				Voltage					
Band	Bandwidth	Modulation	Channel	RB Configure	Voltage [Vdc]	Temperature (°C)	Deviation (Hz)	Deviation (ppm)	Limit (ppm)	Verdict
Band2	1.4MHz	QPSK	18607	6RB#0	VL	NT	-7.74	-0.004182	±2.5	PASS
Band2	1.4MHz	QPSK	18607	6RB#0	VN	NT	-9.58	-0.005176	±2.5	PASS
Band2	1.4MHz	QPSK	18607	6RB#0	VH	NT	-7.07	-0.003820	±2.5	PASS
Band2	1.4MHz	QPSK	18900	6RB#0	VL	NT	-6.54	-0.003479	±2.5	PASS
Band2	1.4MHz	QPSK	18900	6RB#0	VN	NT	-7.05	-0.003750	±2.5	PASS
Band2	1.4MHz	QPSK	18900	6RB#0	VH	NT	-7.52	-0.004000	±2.5	PASS
Band2	1.4MHz	QPSK	19193	6RB#0	VL	NT	-8.88	-0.004651	±2.5	PASS
Band2	1.4MHz	QPSK	19193	6RB#0	VN	NT	-4.86	-0.002545	±2.5	PASS
Band2	1.4MHz	QPSK	19193	6RB#0	VH	NT	5.44	0.002849	±2.5	PASS
Band2	1.4MHz	16QAM	18607	6RB#0	VL	NT	-6.91	-0.003734	±2.5	PASS
Band2	1.4MHz	16QAM	18607	6RB#0	VN	NT	-6.68	-0.003609	±2.5	PASS
Band2	1.4MHz	16QAM	18607	6RB#0	VH	NT	-8.50	-0.004593	±2.5	PASS
Band2	1.4MHz	16QAM	18900	6RB#0	VL	NT	-7.90	-0.004202	±2.5	PASS
Band2	1.4MHz	16QAM	18900	6RB#0	VN	NT	-10.90	-0.005798	±2.5	PASS
Band2	1.4MHz	16QAM	18900	6RB#0	VH	NT	-9.40	-0.005000	±2.5	PASS
Band2	1.4MHz	16QAM	19193	6RB#0	VL	NT	-6.15	-0.003221	±2.5	PASS
Band2	1.4MHz	16QAM	19193	6RB#0	VN	NT	6.12	0.003205	±2.5	PASS
Band2	1.4MHz	16QAM	19193	6RB#0	VH	NT	6.15	0.003221	±2.5	PASS
Band2	3MHz	QPSK	18615	15RB#0	VL	NT	-9.17	-0.004953	±2.5	PASS
Band2	3MHz	QPSK	18615	15RB#0	VN	NT	-7.87	-0.004251	±2.5	PASS
Band2	3MHz	QPSK	18615	15RB#0	VH	NT	-8.98	-0.004850	±2.5	PASS
Band2	3MHz	QPSK	18900	15RB#0	VL	NT	-8.10	-0.004309	±2.5	PASS
Band2	3MHz	QPSK	18900	15RB#0	VN	NT	-7.75	-0.004122	±2.5	PASS
Band2	3MHz	QPSK	18900	15RB#0	VH	NT	-8.23	-0.004378	±2.5	PASS
Band2	3MHz	QPSK	19185	15RB#0	VL	NT	5.74	0.003008	±2.5	PASS
Band2	3MHz	QPSK	19185	15RB#0	VN	NT	5.31	0.002782	±2.5	PASS
Band2	3MHz	QPSK	19185	15RB#0	VH	NT	4.29	0.002248	±2.5	PASS
Band2	3MHz	16QAM	18615	15RB#0	VL	NT	-6.08	-0.003284	±2.5	PASS
Band2	3MHz	16QAM	18615	15RB#0	VN	NT	-4.98	-0.002690	±2.5	PASS
Band2	3MHz	16QAM	18615	15RB#0	VH	NT	-5.34	-0.002884	±2.5	PASS
Band2	3MHz	16QAM	18900	15RB#0	VL	NT	-7.21	-0.003835	±2.5	PASS
Band2	3MHz	16QAM	18900	15RB#0	VN	NT	-8.94	-0.004755	±2.5	PASS
Band2	3MHz	16QAM	18900	15RB#0	VH	NT	-6.90	-0.003670	±2.5	PASS
Band2	3MHz	16QAM	19185	15RB#0	VL	NT	5.68	0.002976	±2.5	PASS
Band2	3MHz	16QAM	19185	15RB#0	VN	NT	-5.66	-0.002966	±2.5	PASS
Band2	3MHz	16QAM	19185	15RB#0	VH	NT	8.31	0.004354	±2.5	PASS
Band2	5MHz	QPSK	18625	25RB#0	VL	NT	-7.38	-0.003984	±2.5	PASS
Band2	5MHz	QPSK	18625	25RB#0	VN	NT	-6.34	-0.003422	±2.5	PASS
Band2	5MHz	QPSK	18625	25RB#0	VH	NT	-4.23	-0.002283	±2.5	PASS
Band2	5MHz	QPSK	18900	25RB#0	VL	NT	-7.05	-0.003750	±2.5	PASS
Band2	5MHz	QPSK	18900	25RB#0	VN	NT	-7.21	-0.003835	±2.5	PASS
Band2	5MHz	QPSK	18900	25RB#0	VH	NT	-7.93	-0.004218	±2.5	PASS
Band2	5MHz	QPSK	19175	25RB#0	VL	NT	4.23	0.002218	±2.5	PASS
Band2	5MHz	QPSK	19175	25RB#0	VN	NT	5.55	0.002910	±2.5	PASS
Band2	5MHz	QPSK	19175	25RB#0	VH	NT	-4.36	-0.002286	±2.5	PASS
Band2	5MHz	16QAM	18625	25RB#0	VL	NT	-6.41	-0.003460	±2.5	PASS
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Band2         5MHz         16QAM         18625         25RB#0         VN         NT         -6.64         -0.003684         ±2.5         PASS           Band2         5MHz         16QAM         18625         25RB#0         VH         NT         -4.53         -0.002445         ±2.5         PASS           Band2         5MHz         16QAM         18900         25RB#0         VL         NT         -6.65         -0.003637         ±2.5         PASS           Band2         5MHz         16QAM         18900         25RB#0         VL         NT         -6.65         -0.003654         ±2.5         PASS           Band2         5MHz         16QAM         19175         25RB#0         VL         NT         5.28         0.002768         ±2.5         PASS           Band2         5MHz         16QAM         19175         25RB#0         VL         NT         5.49         0.002671         ±2.5         PASS           Band2         5MHz         16QAM         19175         25RB#0         VH         NT         4.98         0.002671         ±2.5         PASS           Band2         10MHz         QPSK         18650         50RB#0         VL         NT <t< th=""></t<>
Band2
Band2         5MHz         16QAM         18900         25RB#0         VN         NT         -6.65         -0.003537         ±2.5         PASS           Band2         5MHz         16QAM         18900         25RB#0         VH         NT         -6.87         -0.003654         ±2.5         PASS           Band2         5MHz         16QAM         19175         25RB#0         VL         NT         5.28         0.002678         ±2.5         PASS           Band2         5MHz         16QAM         19175         25RB#0         VN         NT         5.49         0.002618         ±2.5         PASS           Band2         10MHz         16QAM         19175         25RB#0         VH         NT         4.98         0.002611         ±2.5         PASS           Band2         10MHz         QPSK         18650         50RB#0         VL         NT         -7.72         -0.004162         ±2.5         PASS           Band2         10MHz         QPSK         18650         50RB#0         VH         NT         -7.21         -0.004162         ±2.5         PASS           Band2         10MHz         QPSK         18900         50RB#0         VL         NT         <
Band2         5MHz         16QAM         18900         25RB#0         VH         NT         -6.87         -0.003654         ±2.5         PASS           Band2         5MHz         16QAM         19175         25RB#0         VL         NT         5.28         0.002768         ±2.5         PASS           Band2         5MHz         16QAM         19175         25RB#0         VN         NT         5.49         0.002611         ±2.5         PASS           Band2         5MHz         16QAM         19175         25RB#0         VN         NT         4.98         0.002611         ±2.5         PASS           Band2         10MHz         QPSK         18650         50RB#0         VL         NT         -8.23         -0.004162         ±2.5         PASS           Band2         10MHz         QPSK         18650         50RB#0         VN         NT         -7.01         -0.004162         ±2.5         PASS           Band2         10MHz         QPSK         18650         50RB#0         VL         NT         -7.21         -0.004162         ±2.5         PASS           Band2         10MHz         QPSK         18900         50RB#0         VN         NT <t< td=""></t<>
Band2         5MHz         16QAM         19175         25RB#0         VL         NT         5.28         0.002768         ±2.5         PASS           Band2         5MHz         16QAM         19175         25RB#0         VN         NT         5.49         0.002878         ±2.5         PASS           Band2         5MHz         16QAM         19175         25RB#0         VH         NT         4.98         0.002611         ±2.5         PASS           Band2         10MHz         QPSK         18650         50RB#0         VL         NT         -8.23         -0.004437         ±2.5         PASS           Band2         10MHz         QPSK         18650         50RB#0         VN         NT         -7.72         -0.004162         ±2.5         PASS           Band2         10MHz         QPSK         18650         50RB#0         VH         NT         -7.21         -0.003779         ±2.5         PASS           Band2         10MHz         QPSK         18900         50RB#0         VN         NT         -7.21         -0.003303         ±2.5         PASS           Band2         10MHz         QPSK         18900         50RB#0         VN         NT <t< td=""></t<>
Band2         5MHz         16QAM         19175         25RB#0         VN         NT         5.49         0.002878         ±2.5         PASS           Band2         5MHz         16QAM         19175         25RB#0         VH         NT         4.98         0.002611         ±2.5         PASS           Band2         10MHz         QPSK         18650         50RB#0         VL         NT         -8.23         -0.004437         ±2.5         PASS           Band2         10MHz         QPSK         18650         50RB#0         VN         NT         -7.72         -0.004162         ±2.5         PASS           Band2         10MHz         QPSK         18650         50RB#0         VH         NT         -7.01         -0.003779         ±2.5         PASS           Band2         10MHz         QPSK         18900         50RB#0         VL         NT         -7.21         -0.003303         ±2.5         PASS           Band2         10MHz         QPSK         18900         50RB#0         VN         NT         -6.21         -0.003303         ±2.5         PASS           Band2         10MHz         QPSK         19150         50RB#0         VN         NT
Band2         5MHz         16QAM         19175         25RB#0         VH         NT         4.98         0.002611         ±2.5         PASS           Band2         10MHz         QPSK         18650         50RB#0         VL         NT         -8.23         -0.004437         ±2.5         PASS           Band2         10MHz         QPSK         18650         50RB#0         VN         NT         -7.72         -0.004162         ±2.5         PASS           Band2         10MHz         QPSK         18650         50RB#0         VH         NT         -7.01         -0.003779         ±2.5         PASS           Band2         10MHz         QPSK         18900         50RB#0         VL         NT         -7.21         -0.003033         ±2.5         PASS           Band2         10MHz         QPSK         18900         50RB#0         VN         NT         -6.21         -0.003638         ±2.5         PASS           Band2         10MHz         QPSK         18900         50RB#0         VN         NT         -4.76         -0.003638         ±2.5         PASS           Band2         10MHz         QPSK         19150         50RB#0         VN         NT
Band2         10MHz         QPSK         18650         50RB#0         VL         NT         -8.23         -0.004437         ±2.5         PASS           Band2         10MHz         QPSK         18650         50RB#0         VN         NT         -7.72         -0.004162         ±2.5         PASS           Band2         10MHz         QPSK         18650         50RB#0         VH         NT         -7.01         -0.003779         ±2.5         PASS           Band2         10MHz         QPSK         18900         50RB#0         VL         NT         -7.21         -0.003303         ±2.5         PASS           Band2         10MHz         QPSK         18900         50RB#0         VN         NT         -6.21         -0.003303         ±2.5         PASS           Band2         10MHz         QPSK         18900         50RB#0         VH         NT         -6.84         -0.003638         ±2.5         PASS           Band2         10MHz         QPSK         19150         50RB#0         VL         NT         4.73         0.002483         ±2.5         PASS           Band2         10MHz         QPSK         19150         50RB#0         VH         NT
Band2         10MHz         QPSK         18650         50RB#0         VN         NT         -7.72         -0.004162         ±2.5         PASS           Band2         10MHz         QPSK         18650         50RB#0         VH         NT         -7.01         -0.003779         ±2.5         PASS           Band2         10MHz         QPSK         18900         50RB#0         VL         NT         -7.21         -0.003303         ±2.5         PASS           Band2         10MHz         QPSK         18900         50RB#0         VN         NT         -6.21         -0.003303         ±2.5         PASS           Band2         10MHz         QPSK         18900         50RB#0         VH         NT         -6.84         -0.003303         ±2.5         PASS           Band2         10MHz         QPSK         19150         50RB#0         VL         NT         4.73         0.002483         ±2.5         PASS           Band2         10MHz         QPSK         19150         50RB#0         VN         NT         5.34         0.002499         ±2.5         PASS           Band2         10MHz         16QAM         18650         50RB#0         VL         NT
Band2         10MHz         QPSK         18650         50RB#0         VH         NT         -7.01         -0.003779         ±2.5         PASS           Band2         10MHz         QPSK         18900         50RB#0         VL         NT         -7.21         -0.003835         ±2.5         PASS           Band2         10MHz         QPSK         18900         50RB#0         VN         NT         -6.21         -0.003303         ±2.5         PASS           Band2         10MHz         QPSK         18900         50RB#0         VH         NT         -6.84         -0.003638         ±2.5         PASS           Band2         10MHz         QPSK         19150         50RB#0         VL         NT         4.73         0.002483         ±2.5         PASS           Band2         10MHz         QPSK         19150         50RB#0         VN         NT         -4.76         -0.002499         ±2.5         PASS           Band2         10MHz         QPSK         19150         50RB#0         VN         NT         -5.34         0.002803         ±2.5         PASS           Band2         10MHz         16QAM         18650         50RB#0         VN         NT
Band2         10MHz         QPSK         18900         50RB#0         VL         NT         -7.21         -0.003835         ±2.5         PASS           Band2         10MHz         QPSK         18900         50RB#0         VN         NT         -6.21         -0.003303         ±2.5         PASS           Band2         10MHz         QPSK         18900         50RB#0         VH         NT         -6.84         -0.003638         ±2.5         PASS           Band2         10MHz         QPSK         19150         50RB#0         VL         NT         4.73         0.002483         ±2.5         PASS           Band2         10MHz         QPSK         19150         50RB#0         VN         NT         -4.76         -0.002499         ±2.5         PASS           Band2         10MHz         QPSK         19150         50RB#0         VH         NT         5.34         0.002803         ±2.5         PASS           Band2         10MHz         16QAM         18650         50RB#0         VL         NT         -6.67         -0.003596         ±2.5         PASS           Band2         10MHz         16QAM         18650         50RB#0         VN         NT
Band2         10MHz         QPSK         18900         50RB#0         VN         NT         -6.21         -0.003303         ±2.5         PASS           Band2         10MHz         QPSK         18900         50RB#0         VH         NT         -6.84         -0.003638         ±2.5         PASS           Band2         10MHz         QPSK         19150         50RB#0         VL         NT         4.73         0.002493         ±2.5         PASS           Band2         10MHz         QPSK         19150         50RB#0         VN         NT         -4.76         -0.002499         ±2.5         PASS           Band2         10MHz         QPSK         19150         50RB#0         VN         NT         -4.76         -0.002499         ±2.5         PASS           Band2         10MHz         16QAM         18650         50RB#0         VL         NT         -6.67         -0.002499         ±2.5         PASS           Band2         10MHz         16QAM         18650         50RB#0         VL         NT         -6.67         -0.003596         ±2.5         PASS           Band2         10MHz         16QAM         18650         50RB#0         VH         NT
Band2         10MHz         QPSK         18900         50RB#0         VH         NT         -6.84         -0.003638         ±2.5         PASS           Band2         10MHz         QPSK         19150         50RB#0         VL         NT         4.73         0.002483         ±2.5         PASS           Band2         10MHz         QPSK         19150         50RB#0         VN         NT         -4.76         -0.002499         ±2.5         PASS           Band2         10MHz         QPSK         19150         50RB#0         VN         NT         -4.76         -0.002499         ±2.5         PASS           Band2         10MHz         16QAM         18650         50RB#0         VL         NT         -6.67         -0.003596         ±2.5         PASS           Band2         10MHz         16QAM         18650         50RB#0         VN         NT         -6.47         -0.003488         ±2.5         PASS           Band2         10MHz         16QAM         18650         50RB#0         VH         NT         -6.61         -0.003563         ±2.5         PASS           Band2         10MHz         16QAM         18900         50RB#0         VL         NT
Band2         10MHz         QPSK         19150         50RB#0         VL         NT         4.73         0.002483         ±2.5         PASS           Band2         10MHz         QPSK         19150         50RB#0         VN         NT         -4.76         -0.002499         ±2.5         PASS           Band2         10MHz         QPSK         19150         50RB#0         VH         NT         5.34         0.002803         ±2.5         PASS           Band2         10MHz         16QAM         18650         50RB#0         VL         NT         -6.67         -0.003596         ±2.5         PASS           Band2         10MHz         16QAM         18650         50RB#0         VN         NT         -6.47         -0.003488         ±2.5         PASS           Band2         10MHz         16QAM         18650         50RB#0         VH         NT         -6.61         -0.003563         ±2.5         PASS           Band2         10MHz         16QAM         18900         50RB#0         VL         NT         -6.98         -0.003713         ±2.5         PASS           Band2         10MHz         16QAM         18900         50RB#0         VN         NT
Band2         10MHz         QPSK         19150         50RB#0         VN         NT         -4.76         -0.002499         ±2.5         PASS           Band2         10MHz         QPSK         19150         50RB#0         VH         NT         5.34         0.002803         ±2.5         PASS           Band2         10MHz         16QAM         18650         50RB#0         VL         NT         -6.67         -0.003596         ±2.5         PASS           Band2         10MHz         16QAM         18650         50RB#0         VN         NT         -6.67         -0.003596         ±2.5         PASS           Band2         10MHz         16QAM         18650         50RB#0         VN         NT         -6.67         -0.003488         ±2.5         PASS           Band2         10MHz         16QAM         18900         50RB#0         VL         NT         -6.61         -0.003563         ±2.5         PASS           Band2         10MHz         16QAM         18900         50RB#0         VN         NT         -6.25         -0.003713         ±2.5         PASS           Band2         10MHz         16QAM         18900         50RB#0         VH         NT
Band2         10MHz         QPSK         19150         50RB#0         VH         NT         5.34         0.002803         ±2.5         PASS           Band2         10MHz         16QAM         18650         50RB#0         VL         NT         -6.67         -0.003596         ±2.5         PASS           Band2         10MHz         16QAM         18650         50RB#0         VN         NT         -6.47         -0.003488         ±2.5         PASS           Band2         10MHz         16QAM         18650         50RB#0         VH         NT         -6.61         -0.003563         ±2.5         PASS           Band2         10MHz         16QAM         18900         50RB#0         VL         NT         -6.98         -0.003713         ±2.5         PASS           Band2         10MHz         16QAM         18900         50RB#0         VN         NT         -6.25         -0.003713         ±2.5         PASS           Band2         10MHz         16QAM         18900         50RB#0         VH         NT         -5.99         -0.003186         ±2.5         PASS           Band2         10MHz         16QAM         19150         50RB#0         VL         NT
Band2         10MHz         16QAM         18650         50RB#0         VL         NT         -6.67         -0.003596         ±2.5         PASS           Band2         10MHz         16QAM         18650         50RB#0         VN         NT         -6.47         -0.003488         ±2.5         PASS           Band2         10MHz         16QAM         18650         50RB#0         VH         NT         -6.61         -0.003563         ±2.5         PASS           Band2         10MHz         16QAM         18900         50RB#0         VL         NT         -6.98         -0.003713         ±2.5         PASS           Band2         10MHz         16QAM         18900         50RB#0         VN         NT         -6.25         -0.003713         ±2.5         PASS           Band2         10MHz         16QAM         18900         50RB#0         VN         NT         -5.99         -0.003186         ±2.5         PASS           Band2         10MHz         16QAM         19150         50RB#0         VL         NT         -5.34         -0.002803         ±2.5         PASS           Band2         10MHz         16QAM         19150         50RB#0         VN         NT </td
Band2         10MHz         16QAM         18650         50RB#0         VN         NT         -6.47         -0.003488         ±2.5         PASS           Band2         10MHz         16QAM         18650         50RB#0         VH         NT         -6.61         -0.003563         ±2.5         PASS           Band2         10MHz         16QAM         18900         50RB#0         VL         NT         -6.98         -0.003713         ±2.5         PASS           Band2         10MHz         16QAM         18900         50RB#0         VN         NT         -6.25         -0.003324         ±2.5         PASS           Band2         10MHz         16QAM         18900         50RB#0         VH         NT         -5.99         -0.003186         ±2.5         PASS           Band2         10MHz         16QAM         19150         50RB#0         VL         NT         -5.34         -0.002803         ±2.5         PASS           Band2         10MHz         16QAM         19150         50RB#0         VN         NT         4.69         0.002462         ±2.5         PASS           Band2         15MHz         QPSK         18675         75RB#0         VL         NT
Band2         10MHz         16QAM         18650         50RB#0         VH         NT         -6.61         -0.003563         ±2.5         PASS           Band2         10MHz         16QAM         18900         50RB#0         VL         NT         -6.98         -0.003713         ±2.5         PASS           Band2         10MHz         16QAM         18900         50RB#0         VN         NT         -6.25         -0.003324         ±2.5         PASS           Band2         10MHz         16QAM         18900         50RB#0         VH         NT         -5.99         -0.003186         ±2.5         PASS           Band2         10MHz         16QAM         19150         50RB#0         VL         NT         -5.34         -0.002803         ±2.5         PASS           Band2         10MHz         16QAM         19150         50RB#0         VN         NT         4.69         0.002462         ±2.5         PASS           Band2         15MHz         QPSK         18675         75RB#0         VL         NT         -7.98         -0.004296         ±2.5         PASS           Band2         15MHz         QPSK         18675         75RB#0         VN         NT
Band2         10MHz         16QAM         18900         50RB#0         VL         NT         -6.98         -0.003713         ±2.5         PASS           Band2         10MHz         16QAM         18900         50RB#0         VN         NT         -6.25         -0.003324         ±2.5         PASS           Band2         10MHz         16QAM         18900         50RB#0         VH         NT         -5.99         -0.003186         ±2.5         PASS           Band2         10MHz         16QAM         19150         50RB#0         VL         NT         -5.34         -0.002803         ±2.5         PASS           Band2         10MHz         16QAM         19150         50RB#0         VN         NT         4.69         0.002462         ±2.5         PASS           Band2         10MHz         16QAM         19150         50RB#0         VN         NT         -5.15         -0.002703         ±2.5         PASS           Band2         15MHz         QPSK         18675         75RB#0         VL         NT         -7.98         -0.004296         ±2.5         PASS           Band2         15MHz         QPSK         18675         75RB#0         VH         NT
Band2         10MHz         16QAM         18900         50RB#0         VN         NT         -6.25         -0.003324         ±2.5         PASS           Band2         10MHz         16QAM         18900         50RB#0         VH         NT         -5.99         -0.003186         ±2.5         PASS           Band2         10MHz         16QAM         19150         50RB#0         VL         NT         -5.34         -0.002803         ±2.5         PASS           Band2         10MHz         16QAM         19150         50RB#0         VN         NT         4.69         0.002462         ±2.5         PASS           Band2         10MHz         16QAM         19150         50RB#0         VH         NT         -5.15         -0.002703         ±2.5         PASS           Band2         15MHz         QPSK         18675         75RB#0         VL         NT         -7.98         -0.004296         ±2.5         PASS           Band2         15MHz         QPSK         18675         75RB#0         VN         NT         -7.65         -0.004118         ±2.5         PASS           Band2         15MHz         QPSK         18675         75RB#0         VH         NT
Band2         10MHz         16QAM         18900         50RB#0         VH         NT         -5.99         -0.003186         ±2.5         PASS           Band2         10MHz         16QAM         19150         50RB#0         VL         NT         -5.34         -0.002803         ±2.5         PASS           Band2         10MHz         16QAM         19150         50RB#0         VN         NT         4.69         0.002462         ±2.5         PASS           Band2         10MHz         16QAM         19150         50RB#0         VH         NT         -5.15         -0.002703         ±2.5         PASS           Band2         15MHz         QPSK         18675         75RB#0         VL         NT         -7.98         -0.004296         ±2.5         PASS           Band2         15MHz         QPSK         18675         75RB#0         VN         NT         -8.00         -0.004307         ±2.5         PASS           Band2         15MHz         QPSK         18675         75RB#0         VH         NT         -7.65         -0.004118         ±2.5         PASS           Band2         15MHz         QPSK         18900         75RB#0         VL         NT
Band2         10MHz         16QAM         19150         50RB#0         VL         NT         -5.34         -0.002803         ±2.5         PASS           Band2         10MHz         16QAM         19150         50RB#0         VN         NT         4.69         0.002462         ±2.5         PASS           Band2         10MHz         16QAM         19150         50RB#0         VH         NT         -5.15         -0.002703         ±2.5         PASS           Band2         15MHz         QPSK         18675         75RB#0         VL         NT         -7.98         -0.004296         ±2.5         PASS           Band2         15MHz         QPSK         18675         75RB#0         VN         NT         -8.00         -0.004307         ±2.5         PASS           Band2         15MHz         QPSK         18675         75RB#0         VH         NT         -7.65         -0.004118         ±2.5         PASS           Band2         15MHz         QPSK         18900         75RB#0         VL         NT         -7.65         -0.004069         ±2.5         PASS
Band2         10MHz         16QAM         19150         50RB#0         VN         NT         4.69         0.002462         ±2.5         PASS           Band2         10MHz         16QAM         19150         50RB#0         VH         NT         -5.15         -0.002703         ±2.5         PASS           Band2         15MHz         QPSK         18675         75RB#0         VL         NT         -7.98         -0.004296         ±2.5         PASS           Band2         15MHz         QPSK         18675         75RB#0         VN         NT         -8.00         -0.004307         ±2.5         PASS           Band2         15MHz         QPSK         18675         75RB#0         VH         NT         -7.65         -0.004118         ±2.5         PASS           Band2         15MHz         QPSK         18900         75RB#0         VL         NT         -7.65         -0.004069         ±2.5         PASS
Band2         10MHz         16QAM         19150         50RB#0         VH         NT         -5.15         -0.002703         ±2.5         PASS           Band2         15MHz         QPSK         18675         75RB#0         VL         NT         -7.98         -0.004296         ±2.5         PASS           Band2         15MHz         QPSK         18675         75RB#0         VN         NT         -8.00         -0.004307         ±2.5         PASS           Band2         15MHz         QPSK         18675         75RB#0         VH         NT         -7.65         -0.004118         ±2.5         PASS           Band2         15MHz         QPSK         18900         75RB#0         VL         NT         -7.65         -0.004069         ±2.5         PASS
Band2         15MHz         QPSK         18675         75RB#0         VL         NT         -7.98         -0.004296         ±2.5         PASS           Band2         15MHz         QPSK         18675         75RB#0         VN         NT         -8.00         -0.004307         ±2.5         PASS           Band2         15MHz         QPSK         18675         75RB#0         VH         NT         -7.65         -0.004118         ±2.5         PASS           Band2         15MHz         QPSK         18900         75RB#0         VL         NT         -7.65         -0.004069         ±2.5         PASS
Band2         15MHz         QPSK         18675         75RB#0         VN         NT         -8.00         -0.004307         ±2.5         PASS           Band2         15MHz         QPSK         18675         75RB#0         VH         NT         -7.65         -0.004118         ±2.5         PASS           Band2         15MHz         QPSK         18900         75RB#0         VL         NT         -7.65         -0.004069         ±2.5         PASS
Band2         15MHz         QPSK         18675         75RB#0         VH         NT         -7.65         -0.004118         ±2.5         PASS           Band2         15MHz         QPSK         18900         75RB#0         VL         NT         -7.65         -0.004069         ±2.5         PASS
Band2 15MHz QPSK 18900 75RB#0 VL NT -7.65 -0.004069 ±2.5 PASS
Band2   15MHz   QPSK   18900   75RB#0   VN   NT   -7.87   -0.004186   ±2.5   PASS
Band2         15MHz         QPSK         18900         75RB#0         VH         NT         -8.17         -0.004346         ±2.5         PASS
Band2         15MHz         QPSK         19125         75RB#0         VL         NT         -6.48         -0.003406         ±2.5         PASS
Band2         15MHz         QPSK         19125         75RB#0         VN         NT         -6.14         -0.003227         ±2.5         PASS
Band2         15MHz         QPSK         19125         75RB#0         VH         NT         -9.14         -0.004804         ±2.5         PASS
Band2         15MHz         16QAM         18675         75RB#0         VL         NT         -7.02         -0.003779         ±2.5         PASS
Band2         15MHz         16QAM         18675         75RB#0         VN         NT         -6.51         -0.003505         ±2.5         PASS
Band2         15MHz         16QAM         18675         75RB#0         VH         NT         -7.64         -0.004113         ±2.5         PASS
Band2         15MHz         16QAM         18900         75RB#0         VL         NT         -7.65         -0.004069         ±2.5         PASS
Band2         15MHz         16QAM         18900         75RB#0         VN         NT         -7.11         -0.003782         ±2.5         PASS
Band2         15MHz         16QAM         18900         75RB#0         VH         NT         -7.70         -0.004096         ±2.5         PASS
Band2         15MHz         16QAM         19125         75RB#0         VL         NT         -6.25         -0.003285         ±2.5         PASS
Band2         15MHz         16QAM         19125         75RB#0         VN         NT         -6.81         -0.003580         ±2.5         PASS
Band2         15MHz         16QAM         19125         75RB#0         VH         NT         -7.60         -0.003995         ±2.5         PASS
Band2         20MHz         QPSK         18700         100RB#0         VL         NT         4.33         0.002328         ±2.5         PASS
Band2 20MHz QPSK 18700 100RB#0 VN NT 6.98 0.003753 ±2.5 PASS
Band2 20MHz QPSK 18700 100RB#0 VH NT 4.94 0.002656 ±2.5 PASS
Band2 20MHz QPSK 18900 100RB#0 VL NT -6.90 -0.003670 ±2.5 PASS
Band2 20MHz QPSK 18900 100RB#0 VN NT -7.45 -0.003963 ±2.5 PASS
Band2 20MHz QPSK 18900 100RB#0 VH NT -7.40 -0.003936 ±2.5 PASS
Band2 20MHz QPSK 19100 100RB#0 VL NT -6.81 -0.003584 ±2.5 PASS
Band2 20MHz QPSK 19100 100RB#0 VN NT -6.12 -0.003221 ±2.5 PASS

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Band2	20MHz	QPSK	19100	100RB#0	VH	NT	-6.81	-0.003584	±2.5	PASS
Band2	20MHz	16QAM	18700	100RB#0	VL	NT	5.88	0.003161	±2.5	PASS
Band2	20MHz	16QAM	18700	100RB#0	VN	NT	6.27	0.003371	±2.5	PASS
Band2	20MHz	16QAM	18700	100RB#0	VH	NT	4.71	0.002532	±2.5	PASS
Band2	20MHz	16QAM	18900	100RB#0	VL	NT	-7.62	-0.004053	±2.5	PASS
Band2	20MHz	16QAM	18900	100RB#0	VN	NT	-7.64	-0.004064	±2.5	PASS
Band2	20MHz	16QAM	18900	100RB#0	VH	NT	-8.27	-0.004399	±2.5	PASS
Band2	20MHz	16QAM	19100	100RB#0	VL	NT	-6.71	-0.003532	±2.5	PASS
Band2	20MHz	16QAM	19100	100RB#0	VN	NT	-7.93	-0.004174	±2.5	PASS
Band2	20MHz	16QAM	19100	100RB#0	VH	NT	-9.01	-0.004742	±2.5	PASS
Band4	1.4MHz	QPSK	19957	6RB#0	VL	NT	-5.55	-0.003244	±2.5	PASS
Band4	1.4MHz	QPSK	19957	6RB#0	VN	NT	-4.21	-0.002461	±2.5	PASS
Band4	1.4MHz	QPSK	19957	6RB#0	VH	NT	4.43	0.002590	±2.5	PASS
Band4	1.4MHz	QPSK	20175	6RB#0	VL	NT	-4.59	-0.002649	±2.5	PASS
Band4	1.4MHz	QPSK	20175	6RB#0	VN	NT	-4.21	-0.002430	±2.5	PASS
Band4	1.4MHz	QPSK	20175	6RB#0	VH	NT	-5.97	-0.003446	±2.5	PASS
Band4	1.4MHz	QPSK	20393	6RB#0	VL	NT	-6.08	-0.003466	±2.5	PASS
Band4	1.4MHz	QPSK	20393	6RB#0	VN	NT	-6.71	-0.003825	±2.5	PASS
Band4	1.4MHz	QPSK	20393	6RB#0	VH	NT	-7.12	-0.004059	±2.5	PASS
Band4	1.4MHz	16QAM	19957	6RB#0	VL	NT	5.32	0.003110	±2.5	PASS
Band4	1.4MHz	16QAM	19957	6RB#0	VN	NT	8.35	0.004881	±2.5	PASS
Band4	1.4MHz	16QAM	19957	6RB#0	VH	NT	6.95	0.004063	±2.5	PASS
Band4	1.4MHz	16QAM	20175	6RB#0	VL	NT	5.19	0.002996	±2.5	PASS
Band4	1.4MHz	16QAM	20175	6RB#0	VN	NT	3.82	0.002205	±2.5	PASS
Band4	1.4MHz	16QAM	20175	6RB#0	VH	NT	4.46	0.002574	±2.5	PASS
Band4	1.4MHz	16QAM	20393	6RB#0	VL	NT	-7.71	-0.004395	±2.5	PASS
Band4	1.4MHz	16QAM	20393	6RB#0	VN	NT	-6.90	-0.003933	±2.5	PASS
Band4	1.4MHz	16QAM	20393	6RB#0	VH	NT	-7.67	-0.004372	±2.5	PASS
Band4	3MHz	QPSK	19965	15RB#0	VL	NT	4.85	0.002834	±2.5	PASS
Band4	3MHz	QPSK	19965	15RB#0	VN	NT	-4.41	-0.002577	±2.5	PASS
Band4	3MHz	QPSK	19965	15RB#0	VH	NT	-5.81	-0.003395	±2.5	PASS
Band4	3MHz	QPSK	20175	15RB#0	VL	NT	5.18	0.002990	±2.5	PASS
Band4	3MHz	QPSK	20175	15RB#0	VN	NT	4.78	0.002759	±2.5	PASS
Band4	3MHz	QPSK	20175	15RB#0	VH	NT	-5.62	-0.003244	±2.5	PASS
Band4	3MHz	QPSK	20385	15RB#0	VL	NT	4.33	0.002469	±2.5	PASS
Band4	3MHz	QPSK	20385	15RB#0	VN	NT	3.62	0.002064	±2.5	PASS
Band4	3MHz	QPSK	20385	15RB#0	VH	NT	-4.94	-0.002817	±2.5	PASS
Band4	3MHz	16QAM	19965	15RB#0	VL	NT	4.41	0.002577	±2.5	PASS
Band4	3MHz	16QAM	19965	15RB#0	VN	NT	6.49	0.003792	±2.5	PASS
Band4	3MHz	16QAM	19965	15RB#0	VH	NT	5.06	0.002956	±2.5	PASS
Band4	3MHz	16QAM	20175	15RB#0	VL	NT	4.63	0.002672	±2.5	PASS
Band4	3MHz	16QAM	20175	15RB#0	VN	NT	4.33	0.002499	±2.5	PASS
Band4	3MHz	16QAM	20175	15RB#0	VH	NT	5.14	0.002967	±2.5	PASS
Band4	3MHz	16QAM	20385	15RB#0	VL	NT	5.79	0.003302	±2.5	PASS
Band4	3MHz	16QAM	20385	15RB#0	VN	NT	5.16	0.002943	±2.5	PASS
Band4	3MHz	16QAM	20385	15RB#0	VH	NT	5.88	0.003353	±2.5	PASS
Band4	5MHz	QPSK	19975	25RB#0	VL	NT	4.95	0.002891	±2.5	PASS
Band4	5MHz	QPSK	19975	25RB#0	VN	NT	4.55	0.002657	±2.5	PASS
Band4	5MHz	QPSK	19975	25RB#0	VH	NT	5.38	0.003142	±2.5	PASS
Band4	5MHz	QPSK	20175	25RB#0	VL	NT	-4.12	-0.002378	±2.5	PASS
Band4	5MHz	QPSK	20175	25RB#0	VN	NT	3.79	0.002188	±2.5	PASS
Band4	5MHz	QPSK	20175	25RB#0	VH	NT	-3.78	-0.002182	±2.5	PASS
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Band4	5MHz	QPSK	20375	25RB#0	VL	NT	-5.89	-0.003361	±2.5	PASS
Band4	5MHz	QPSK	20375	25RB#0	VN	NT	-5.05	-0.002882	±2.5	PASS
Band4	5MHz	QPSK	20375	25RB#0	VH	NT	-5.61	-0.003201	±2.5	PASS
Band4	5MHz	16QAM	19975	25RB#0	VL	NT	4.61	0.002692	±2.5	PASS
Band4	5MHz	16QAM	19975	25RB#0	VN	NT	4.55	0.002657	±2.5	PASS
Band4	5MHz	16QAM	19975	25RB#0	VH	NT	6.71	0.003918	±2.5	PASS
Band4	5MHz	16QAM	20175	25RB#0	VL	NT	4.52	0.002609	±2.5	PASS
Band4	5MHz	16QAM	20175	25RB#0	VN	NT	4.41	0.002545	±2.5	PASS
Band4	5MHz	16QAM	20175	25RB#0	VH	NT	4.49	0.002592	±2.5	PASS
Band4	5MHz	16QAM	20375	25RB#0	VL	NT	-5.21	-0.002973	±2.5	PASS
Band4	5MHz	16QAM	20375	25RB#0	VN	NT	-5.88	-0.003355	±2.5	PASS
Band4	5MHz	16QAM	20375	25RB#0	VH	NT	-6.02	-0.003435	±2.5	PASS
Band4	10MHz	QPSK	20000	50RB#0	VL	NT	-7.52	-0.004385	±2.5	PASS
Band4	10MHz	QPSK	20000	50RB#0	VN	NT	-7.42	-0.004327	±2.5	PASS
Band4	10MHz	QPSK	20000	50RB#0	VH	NT	-8.18	-0.004770	±2.5	PASS
Band4	10MHz	QPSK	20175	50RB#0	VL	NT	4.16	0.002401	±2.5	PASS
Band4	10MHz	QPSK	20175	50RB#0	VN	NT	-4.12	-0.002378	±2.5	PASS
Band4	10MHz	QPSK	20175	50RB#0	VH	NT	-3.89	-0.002245	±2.5	PASS
Band4	10MHz	QPSK	20350	50RB#0	VL	NT	6.28	0.003589	±2.5	PASS
Band4	10MHz	QPSK	20350	50RB#0	VN	NT	5.01	0.002863	±2.5	PASS
Band4	10MHz	QPSK	20350	50RB#0	VH	NT	6.37	0.003640	±2.5	PASS
Band4	10MHz	16QAM	20000	50RB#0	VL	NT	-6.84	-0.003988	±2.5	PASS
Band4	10MHz	16QAM	20000	50RB#0	VN	NT	-7.02	-0.004093	±2.5	PASS
Band4	10MHz	16QAM	20000	50RB#0	VH	NT	-7.48	-0.004362	±2.5	PASS
Band4	10MHz	16QAM	20175	50RB#0	VL	NT	3.30	0.001905	±2.5	PASS
Band4	10MHz	16QAM	20175	50RB#0	VN	NT	-4.35	-0.002511	±2.5	PASS
Band4	10MHz	16QAM	20175	50RB#0	VH	NT	-3.59	-0.002072	±2.5	PASS
Band4	10MHz	16QAM	20350	50RB#0	VL	NT	6.51	0.003720	±2.5	PASS
Band4	10MHz	16QAM	20350	50RB#0	VN	NT	4.32	0.002469	±2.5	PASS
Band4	10MHz	16QAM	20350	50RB#0	VH	NT	6.37	0.003640	±2.5	PASS
Band4	15MHz	QPSK	20025	75RB#0	VL	NT	4.66	0.002713	±2.5	PASS
Band4	15MHz	QPSK	20025	75RB#0	VN	NT	-3.56	-0.002073	±2.5	PASS
Band4	15MHz	QPSK	20025	75RB#0	VH	NT	3.81	0.002218	±2.5	PASS
Band4	15MHz	QPSK	20175	75RB#0	VL	NT	-4.39	-0.002534	±2.5	PASS
Band4	15MHz	QPSK	20175	75RB#0	VN	NT	-3.53	-0.002038	±2.5	PASS
Band4	15MHz	QPSK	20175	75RB#0	VH	NT	3.83	0.002211	±2.5	PASS
Band4	15MHz	QPSK	20325	75RB#0	VL	NT	4.75	0.002718	±2.5	PASS
Band4	15MHz	QPSK	20325	75RB#0	VN	NT	5.24	0.002999	±2.5	PASS
Band4	15MHz	QPSK	20325	75RB#0	VH	NT	3.33	0.001906	±2.5	PASS
Band4	15MHz	16QAM	20025	75RB#0	VL	NT	4.63	0.002696	±2.5	PASS
Band4	15MHz	16QAM	20025	75RB#0	VN	NT	4.05	0.002358	±2.5	PASS
Band4	15MHz	16QAM	20025	75RB#0	VH	NT	3.69	0.002148	±2.5	PASS
Band4	15MHz	16QAM	20175	75RB#0	VL	NT	-4.19	-0.002418	±2.5	PASS
Band4	15MHz	16QAM	20175	75RB#0	VN	NT	-3.86	-0.002228	±2.5	PASS
Band4	15MHz	16QAM	20175	75RB#0	VH	NT	4.61	0.002661	±2.5	PASS
Band4	15MHz	16QAM	20325	75RB#0	VL	NT	4.42	0.002529	±2.5	PASS
Band4	15MHz	16QAM	20325	75RB#0	VN	NT	3.68	0.002106	±2.5	PASS
Band4	15MHz	16QAM	20325	75RB#0	VH	NT	3.85	0.002203	±2.5	PASS
Band4	20MHz	QPSK	20050	100RB#0	VL	NT	4.49	0.002610	±2.5	PASS
Band4	20MHz	QPSK	20050	100RB#0	VN	NT	6.87	0.003994	±2.5	PASS
Band4	20MHz	QPSK	20050	100RB#0	VH	NT	6.72	0.003907	±2.5	PASS
Band4	20MHz	QPSK	20175	100RB#0	VL	NT	3.69	0.002130	±2.5	PASS

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Band4	20MHz	QPSK	20175	100RB#0	VN	NT	4.53	0.002615	±2.5	PASS
Band4	20MHz	QPSK	20175	100RB#0	VH	NT	4.46	0.002574	±2.5	PASS
Band4	20MHz	QPSK	20300	100RB#0	VL	NT	-7.68	-0.004401	±2.5	PASS
Band4	20MHz	QPSK	20300	100RB#0	VN	NT	-6.41	-0.003673	±2.5	PASS
Band4	20MHz	QPSK	20300	100RB#0	VH	NT	-6.85	-0.003926	±2.5	PASS
Band4	20MHz	16QAM	20050	100RB#0	VL	NT	6.51	0.003785	±2.5	PASS
Band4	20MHz	16QAM	20050	100RB#0	VN	NT	6.58	0.003826	±2.5	PASS
Band4	20MHz	16QAM	20050	100RB#0	VH	NT	5.85	0.003401	±2.5	PASS
Band4	20MHz	16QAM	20175	100RB#0	VL	NT	3.82	0.002205	±2.5	PASS
Band4	20MHz	16QAM	20175	100RB#0	VN	NT	4.12	0.002378	±2.5	PASS
Band4	20MHz	16QAM	20175	100RB#0	VH	NT	-3.91	-0.002257	±2.5	PASS
Band4	20MHz	16QAM	20300	100RB#0	VL	NT	-6.14	-0.003519	±2.5	PASS
Band4	20MHz	16QAM	20300	100RB#0	VN	NT	-6.34	-0.003633	±2.5	PASS
Band4	20MHz	16QAM	20300	100RB#0	VH	NT	-6.42	-0.003679	±2.5	PASS
Band5	1.4MHz	QPSK	20407	6RB#0	VL	NT	-4.31	-0.005226	±2.5	PASS
Band5	1.4MHz	QPSK	20407	6RB#0	VN	NT	-2.99	-0.003626	±2.5	PASS
Band5	1.4MHz	QPSK	20407	6RB#0	VH	NT	-3.83	-0.004644	±2.5	PASS
Band5	1.4MHz	QPSK	20525	6RB#0	VL	NT	-3.78	-0.004519	±2.5	PASS
Band5	1.4MHz	QPSK	20525	6RB#0	VN	NT	-3.39	-0.004053	±2.5	PASS
Band5	1.4MHz	QPSK	20525	6RB#0	VH	NT	-3.29	-0.003933	±2.5	PASS
Band5	1.4MHz	QPSK	20643	6RB#0	VL	NT	-2.79	-0.003289	±2.5	PASS
Band5	1.4MHz	QPSK	20643	6RB#0	VN	NT	-3.39	-0.003996	±2.5	PASS
Band5	1.4MHz	QPSK	20643	6RB#0	VH	NT	-3.99	-0.004704	±2.5	PASS
Band5	1.4MHz	16QAM	20407	6RB#0	VL	NT	-4.81	-0.005832	±2.5	PASS
Band5	1.4MHz	16QAM	20407	6RB#0	VN	NT	-5.41	-0.006560	±2.5	PASS
Band5	1.4MHz	16QAM	20407	6RB#0	VH	NT	-5.66	-0.006863	±2.5	PASS
Band5	1.4MHz	16QAM	20525	6RB#0	VL	NT	-4.65	-0.005559	±2.5	PASS
Band5	1.4MHz	16QAM	20525	6RB#0	VN	NT	2.73	0.003264	±2.5	PASS
Band5	1.4MHz	16QAM	20525	6RB#0	VH	NT	-3.38	-0.004041	±2.5	PASS
Band5	1.4MHz	16QAM	20643	6RB#0	VL	NT	-3.75	-0.004421	±2.5	PASS
Band5	1.4MHz	16QAM	20643	6RB#0	VN	NT	-3.66	-0.004315	±2.5	PASS
Band5	1.4MHz	16QAM	20643	6RB#0	VH	NT	-2.82	-0.003324	±2.5	PASS
Band5	3MHz	QPSK	20415	15RB#0	VL	NT	3.03	0.003671	±2.5	PASS
Band5	3MHz	QPSK	20415	15RB#0	VN	NT	2.26	0.002738	±2.5	PASS
Band5	3MHz	QPSK	20415	15RB#0	VH	NT	2.68	0.003247	±2.5	PASS
Band5	3MHz	QPSK	20525	15RB#0	VL	NT	-4.22	-0.005045	±2.5	PASS
Band5	3MHz	QPSK	20525	15RB#0	VN	NT	-2.75	-0.003288	±2.5	PASS
Band5	3MHz	QPSK	20525	15RB#0	VH	NT	-3.86	-0.004614	±2.5	PASS
Band5	3MHz	QPSK	20635	15RB#0	VL	NT	-5.26	-0.006206	±2.5	PASS
Band5	3MHz	QPSK	20635	15RB#0	VN	NT	-4.06	-0.004791	±2.5	PASS
Band5	3MHz	QPSK	20635	15RB#0	VH	NT	-5.25	-0.006195	±2.5	PASS
Band5	3MHz	16QAM	20415	15RB#0	VL	NT	-2.93	-0.003549	±2.5	PASS
Band5	3MHz	16QAM	20415	15RB#0	VN	NT	-3.08	-0.003731	±2.5	PASS
Band5	3MHz	16QAM	20415	15RB#0	VH	NT	-3.60	-0.004361	±2.5	PASS
Band5	3MHz	16QAM	20525	15RB#0	VL	NT	-3.49	-0.004172	±2.5	PASS
Band5	3MHz	16QAM	20525	15RB#0	VN	NT	2.53	0.003025	±2.5	PASS
Band5	3MHz	16QAM	20525	15RB#0	VH	NT	-4.13	-0.004937	±2.5	PASS
Band5	3MHz	16QAM	20635	15RB#0	VL	NT	-4.39	-0.005180	±2.5	PASS
Band5	3MHz	16QAM	20635	15RB#0	VN	NT	-4.22	-0.004979	±2.5	PASS
Band5	3MHz	16QAM	20635	15RB#0	VH	NT	-3.46	-0.004083	±2.5	PASS
Band5	5MHz	QPSK	20425	25RB#0	VL	NT	-4.76	-0.005759	±2.5	PASS
Band5	5MHz	QPSK	20425	25RB#0	VN	NT	-4.81	-0.005820	±2.5	PASS
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Band5	5MHz	QPSK	20425	25RB#0	VH	NT	-4.21	-0.005094	±2.5	PASS
Band5	5MHz	QPSK	20525	25RB#0	VL	NT	-4.68	-0.005595	±2.5	PASS
Band5	5MHz	QPSK	20525	25RB#0	VN	NT	-4.39	-0.005248	±2.5	PASS
Band5	5MHz	QPSK	20525	25RB#0	VH	NT	-4.16	-0.004973	±2.5	PASS
Band5	5MHz	QPSK	20625	25RB#0	VL	NT	-3.68	-0.004347	±2.5	PASS
Band5	5MHz	QPSK	20625	25RB#0	VN	NT	-3.36	-0.003969	±2.5	PASS
Band5	5MHz	QPSK	20625	25RB#0	VH	NT	2.82	0.003331	±2.5	PASS
Band5	5MHz	16QAM	20425	25RB#0	VL	NT	-3.69	-0.004465	±2.5	PASS
Band5	5MHz	16QAM	20425	25RB#0	VN	NT	-4.95	-0.005989	±2.5	PASS
Band5	5MHz	16QAM	20425	25RB#0	VH	NT	-3.75	-0.004537	±2.5	PASS
Band5	5MHz	16QAM	20525	25RB#0	VL	NT	-3.71	-0.004435	±2.5	PASS
Band5	5MHz	16QAM	20525	25RB#0	VN	NT	-3.68	-0.004399	±2.5	PASS
Band5	5MHz	16QAM	20525	25RB#0	VH	NT	-3.88	-0.004638	±2.5	PASS
Band5	5MHz	16QAM	20625	25RB#0	VL	NT	-3.16	-0.003733	±2.5	PASS
Band5	5MHz	16QAM	20625	25RB#0	VN	NT	-4.09	-0.004832	±2.5	PASS
Band5	5MHz	16QAM	20625	25RB#0	VH	NT	-2.69	-0.003178	±2.5	PASS
Band5	10MHz	QPSK	20450	50RB#0	VL	NT	-2.85	-0.003438	±2.5	PASS
Band5	10MHz	QPSK	20450	50RB#0	VN	NT	-2.29	-0.002762	±2.5	PASS
Band5	10MHz	QPSK	20450	50RB#0	VH	NT	-3.76	-0.004536	±2.5	PASS
Band5	10MHz	QPSK	20525	50RB#0	VL	NT	-3.10	-0.003706	±2.5	PASS
Band5	10MHz	QPSK	20525	50RB#0	VN	NT	2.62	0.003132	±2.5	PASS
Band5	10MHz	QPSK	20525	50RB#0	VH	NT	-3.05	-0.003646	±2.5	PASS
Band5	10MHz	QPSK	20600	50RB#0	VL	NT	-3.29	-0.003898	±2.5	PASS
Band5	10MHz	QPSK	20600	50RB#0	VN	NT	3.40	0.004028	±2.5	PASS
Band5	10MHz	QPSK	20600	50RB#0	VH	NT	-3.58	-0.004242	±2.5	PASS
Band5	10MHz	16QAM	20450	50RB#0	VL	NT	3.02	0.003643	±2.5	PASS
Band5	10MHz	16QAM	20450	50RB#0	VN	NT	-2.36	-0.002847	±2.5	PASS
Band5	10MHz	16QAM	20450	50RB#0	VH	NT	-3.20	-0.003860	±2.5	PASS
Band5	10MHz	16QAM	20525	50RB#0	VL	NT	-3.72	-0.004447	±2.5	PASS
Band5	10MHz	16QAM	20525	50RB#0	VN	NT	-3.06	-0.003658	±2.5	PASS
Band5	10MHz	16QAM	20525	50RB#0	VH	NT	-2.90	-0.003467	±2.5	PASS
Band5	10MHz	16QAM	20600	50RB#0	VL	NT	3.35	0.003969	±2.5	PASS
Band5	10MHz	16QAM	20600	50RB#0	VN	NT	-3.45	-0.004088	±2.5	PASS
Band5	10MHz	16QAM	20600	50RB#0	VH	NT	-3.55	-0.004206	±2.5	PASS
Band7	5MHz	QPSK	20775	25RB#0	VL	NT	6.18	0.002470	±2.5	PASS
Band7	5MHz	QPSK	20775	25RB#0	VN	NT	7.05	0.002817	±2.5	PASS
Band7	5MHz	QPSK	20775	25RB#0	VH	NT	6.12	0.002446	±2.5	PASS
Band7	5MHz	QPSK	21100	25RB#0	VL	NT	-7.50	-0.002959	±2.5	PASS
Band7	5MHz	QPSK	21100	25RB#0	VN	NT	-7.44	-0.002935	±2.5	PASS
Band7	5MHz	QPSK	21100	25RB#0	VH	NT	-8.88	-0.003503	±2.5	PASS
Band7	5MHz	QPSK	21425	25RB#0	VL	NT	8.50	0.003311	±2.5	PASS
Band7	5MHz	QPSK	21425	25RB#0	VN	NT	6.84	0.002664	±2.5	PASS
Band7	5MHz	QPSK	21425	25RB#0	VH	NT	7.61	0.002964	±2.5	PASS
Band7	5MHz	16QAM	20775	25RB#0	VL	NT	7.98	0.003189	±2.5	PASS
Band7	5MHz	16QAM	20775	25RB#0	VN	NT	6.41	0.002561	±2.5	PASS
Band7	5MHz	16QAM	20775	25RB#0	VH	NT	7.85	0.003137	±2.5	PASS
Band7	5MHz	16QAM	21100	25RB#0	VL	NT	-10.04	-0.003961	±2.5	PASS
Band7	5MHz	16QAM	21100	25RB#0	VN	NT	-8.96	-0.003535	±2.5	PASS
Band7	5MHz	16QAM	21100	25RB#0	VH	NT	-9.50	-0.003748	±2.5	PASS
Band7	5MHz	16QAM	21425	25RB#0	VL	NT	5.97	0.002325	±2.5	PASS
Band7	5MHz	16QAM	21425	25RB#0	VN	NT	5.41	0.002020	±2.5	PASS
Band7	5MHz	16QAM	21425	25RB#0	VH	NT	6.45	0.002107	±2.5	PASS
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Band7   10MHz   QPSK   20800   50RB#0   VL   NT   9.63   0.003844   2.5   PASS   Band7   10MHz   QPSK   20800   50RB#0   VH   NT   -8.60   0.003433   2.5   PASS   Band7   10MHz   QPSK   21800   50RB#0   VH   NT   -7.51   0.002998   2.5   PASS   Band7   10MHz   QPSK   21100   50RB#0   VL   NT   -6.87   0.002710   2.5   PASS   Band7   10MHz   QPSK   21100   50RB#0   VL   NT   -8.77   0.003938   2.5   PASS   Band7   10MHz   QPSK   21100   50RB#0   VH   NT   -8.60   0.003393   2.5   PASS   Band7   10MHz   QPSK   21400   50RB#0   VH   NT   -8.60   0.003393   2.5   PASS   Band7   10MHz   QPSK   21400   50RB#0   VH   NT   -8.60   0.003393   2.5   PASS   Band7   10MHz   QPSK   21400   50RB#0   VH   NT   -9.10   0.003484   2.5   PASS   Band7   10MHz   GOAM   20800   50RB#0   VH   NT   -9.10   0.003483   2.5   PASS   Band7   10MHz   160AM   20800   50RB#0   VN   NT   -9.10   0.003483   2.5   PASS   Band7   10MHz   160AM   20800   50RB#0   VN   NT   -10.43   0.004164   2.5   PASS   Band7   10MHz   160AM   20800   50RB#0   VN   NT   -10.43   0.004164   2.5   PASS   Band7   10MHz   160AM   20800   50RB#0   VN   NT   -10.43   0.004164   2.5   PASS   Band7   10MHz   160AM   20800   50RB#0   VN   NT   -9.90   0.003803   2.5   PASS   Band7   10MHz   160AM   21100   50RB#0   VN   NT   -9.90   0.003805   2.5   PASS   Band7   10MHz   160AM   21100   50RB#0   VN   NT   -9.90   0.003805   2.5   PASS   Band7   10MHz   160AM   21100   50RB#0   VN   NT   -9.90   0.003805   2.5   PASS   Band7   10MHz   160AM   21400   50RB#0   VN   NT   -9.90   0.003805   2.5   PASS   Band7   10MHz   160AM   21400   50RB#0   VN   NT   -9.90   0.003805   2.5   PASS   Band7   10MHz   160AM   21400   50RB#0   VN   NT   -9.93   0.003805   2.5   PASS   Band7   10MHz   160AM   21400   50RB#0   VN   NT   -9.93   0.003805   2.5   PASS   Band7   10MHz   160AM   21400   50RB#0   VN   NT   -9.93   0.003805   2.5   PASS   Band7   15MHz   0.00480											
Band7   10MHz   QPSK   2100   50RBe0   VH   NT	Band7	10MHz	QPSK	20800	50RB#0	VL	NT	-9.63	-0.003844	±2.5	PASS
Band7   10MHz   QPSK   21100   50RB40   VL   NT	Band7	10MHz	QPSK	20800	50RB#0	VN	NT	-8.60	-0.003433	±2.5	PASS
Band7   10MHz   QPSK   21100   50RB#0   VN   NT   -8.77   -0.003460   22.5   PASS   Band7   10MHz   QPSK   21100   50RB#0   VH   NT   -8.60   -0.003362   22.5   PASS   Band7   10MHz   QPSK   21400   50RB#0   VL   NT   -8.11   -0.003162   22.5   PASS   Band7   10MHz   QPSK   21400   50RB#0   VN   NT   -10.53   -0.004105   22.5   PASS   Band7   10MHz   160AM   20800   50RB#0   VN   NT   -9.10   -0.003548   22.5   PASS   Band7   10MHz   160AM   20800   50RB#0   VN   NT   -9.10   -0.003548   22.5   PASS   Band7   10MHz   160AM   20800   50RB#0   VN   NT   -10.43   -0.004164   22.5   PASS   Band7   10MHz   160AM   20800   50RB#0   VN   NT   -10.43   -0.004164   22.5   PASS   Band7   10MHz   160AM   20800   50RB#0   VN   NT   -1.043   -0.004164   22.5   PASS   Band7   10MHz   160AM   21100   50RB#0   VN   NT   -6.91   -0.002726   2.5   PASS   Band7   10MHz   160AM   21100   50RB#0   VN   NT   -9.90   -0.003905   22.5   PASS   Band7   10MHz   160AM   21100   50RB#0   VN   NT   -9.97   -0.003905   22.5   PASS   Band7   10MHz   160AM   21100   50RB#0   VN   NT   -9.97   -0.003905   22.5   PASS   Band7   10MHz   160AM   21100   50RB#0   VN   NT   -9.97   -0.003905   22.5   PASS   Band7   10MHz   160AM   21400   50RB#0   VN   NT   -9.97   -0.003905   22.5   PASS   Band7   10MHz   160AM   21400   50RB#0   VN   NT   -9.17   -0.003163   22.5   PASS   Band7   15MHz   QPSK   20825   75RB#0   VN   NT   -8.17   -0.003185   22.5   PASS   Band7   15MHz   QPSK   20825   75RB#0   VN   NT   -8.17   -0.003185   22.5   PASS   Band7   15MHz   QPSK   20825   75RB#0   VN   NT   -8.85   -0.003278   22.5   PASS   Band7   15MHz   QPSK   21100   75RB#0   VN   NT   -8.85   -0.003491   22.5   PASS   Band7   15MHz   QPSK   21100   75RB#0   VN   NT   -8.85   -0.003491   22.5   PASS   Band7   15MHz   QPSK   21100   75RB#0   VN   NT   -8.86   -0.003481   22.5   PASS   Band7   15MHz   GPSK   21375   75RB#0   VN   NT   -8.86   -0.003481   22.5   PASS   Band7   15MHz   GPSK   21375   75RB#0   VN   NT   -8.86   -0.003481   22.5   PASS   Band7   15MHz	Band7	10MHz	QPSK	20800	50RB#0	VH	NT	-7.51	-0.002998	±2.5	PASS
Band7   10MHz   QPSK   21100   50RB#0   VH   NT	Band7	10MHz	QPSK	21100	50RB#0	VL	NT	-6.87	-0.002710	±2.5	PASS
Band7   10MHz   QPSK   21400   50RB#0   VL   NT   -8.11   -0.003162   ±2.5   PASS   Band7   10MHz   QPSK   21400   50RB#0   VN   NT   -10.53   -0.004105   ±2.5   PASS   Band7   10MHz   QPSK   21400   50RB#0   VN   NT   -9.10   -0.003548   ±2.5   PASS   Band7   10MHz   GAM   20800   50RB#0   VL   NT   -9.10   -0.003548   ±2.5   PASS   Band7   10MHz   16QAM   20800   50RB#0   VL   NT   -9.10   -0.003633   ±2.5   PASS   Band7   10MHz   16QAM   20800   50RB#0   VN   NT   -10.43   -0.004164   ±2.5   PASS   Band7   10MHz   16QAM   20800   50RB#0   VN   NT   -7.05   -0.002814   ±2.5   PASS   Band7   10MHz   16QAM   2100   50RB#0   VL   NT   -6.91   -0.002726   ±2.5   PASS   Band7   10MHz   16QAM   21100   50RB#0   VN   NT   -9.90   -0.003905   ±2.5   PASS   Band7   10MHz   16QAM   21100   50RB#0   VN   NT   -9.90   -0.003905   ±2.5   PASS   Band7   10MHz   16QAM   21400   50RB#0   VL   NT   -9.37   -0.003563   ±2.5   PASS   Band7   10MHz   16QAM   21400   50RB#0   VL   NT   -9.37   -0.003563   ±2.5   PASS   Band7   10MHz   16QAM   21400   50RB#0   VN   NT   -9.37   -0.003563   ±2.5   PASS   Band7   10MHz   16QAM   21400   50RB#0   VN   NT   -9.37   -0.003563   ±2.5   PASS   Band7   15MHz   QPSK   20825   75RB#0   VL   NT   -8.17   -0.003108   ±2.5   PASS   Band7   15MHz   QPSK   20825   75RB#0   VL   NT   5.21   0.002078   ±2.5   PASS   Band7   15MHz   QPSK   20825   75RB#0   VL   NT   6.91   0.00276   ±2.5   PASS   Band7   15MHz   QPSK   20825   75RB#0   VN   NT   6.91   0.002766   ±2.5   PASS   Band7   15MHz   QPSK   2100   75RB#0   VN   NT   6.93   0.003464   ±2.5   PASS   Band7   15MHz   QPSK   21100   75RB#0   VN   NT   6.93   0.003401   ±2.5   PASS   Band7   15MHz   QPSK   21305   75RB#0   VN   NT   6.87   0.003464   ±2.5   PASS   Band7   15MHz   QPSK   21305   75RB#0   VN   NT   6.87   0.003464   ±2.5   PASS   Band7   15MHz   QPSK   21375   75RB#0   VN   NT   6.84   0.003278   ±2.5   PASS   Band7   15MHz   QPSK   21375   75RB#0   VN   NT   6.84   0.003261   ±2.5   PASS   Band7   15MHz   16QAM   20825   75RB#0	Band7	10MHz	QPSK	21100	50RB#0	VN	NT	-8.77	-0.003460	±2.5	PASS
Band7   10MHz   QPSK   21400   50RB#0   VN   NT   -10.53   -0.004105   ±2.5   PASS   Band7   10MHz   GPSK   21400   50RB#0   VH   NT   -9.10   -0.003634   ±2.5   PASS   Band7   10MHz   16QAM   20800   50RB#0   VL   NT   -9.10   -0.003634   ±2.5   PASS   Band7   10MHz   16QAM   20800   50RB#0   VL   NT   -9.10   -0.003633   ±2.5   PASS   Band7   10MHz   16QAM   20800   50RB#0   VN   NT   -10.43   -0.004164   ±2.5   PASS   Band7   10MHz   16QAM   21100   50RB#0   VL   NT   -6.91   -0.002766   ±2.5   PASS   Band7   10MHz   16QAM   21100   50RB#0   VL   NT   -6.91   -0.002766   ±2.5   PASS   Band7   10MHz   16QAM   21100   50RB#0   VN   NT   -9.90   -0.003905   ±2.5   PASS   Band7   10MHz   16QAM   21400   50RB#0   VL   NT   -9.37   -0.003602   ±2.5   PASS   Band7   10MHz   16QAM   21400   50RB#0   VL   NT   -9.37   -0.003602   ±2.5   PASS   Band7   10MHz   16QAM   21400   50RB#0   VN   NT   -9.24   -0.003602   ±2.5   PASS   Band7   10MHz   16QAM   21400   50RB#0   VN   NT   -9.24   -0.003602   ±2.5   PASS   Band7   15MHz   QPSK   20825   75RB#0   VL   NT   5.21   0.002778   ±2.5   PASS   Band7   15MHz   QPSK   20825   75RB#0   VL   NT   5.21   0.002778   ±2.5   PASS   Band7   15MHz   QPSK   20825   75RB#0   VL   NT   6.91   0.002768   ±2.5   PASS   Band7   15MHz   QPSK   20825   75RB#0   VL   NT   6.94   0.003278   ±2.5   PASS   Band7   15MHz   QPSK   21100   75RB#0   VL   NT   6.94   0.003278   ±2.5   PASS   Band7   15MHz   QPSK   21100   75RB#0   VL   NT   6.94   0.003278   ±2.5   PASS   Band7   15MHz   QPSK   21100   75RB#0   VL   NT   6.87   0.002476   ±2.5   PASS   Band7   15MHz   QPSK   21100   75RB#0   VL   NT   6.87   0.002476   ±2.5   PASS   Band7   15MHz   QPSK   21375   75RB#0   VL   NT   6.87   0.002478   ±2.5   PASS   Band7   15MHz   QPSK   21375   75RB#0   VL   NT   6.84   0.003212   ±2.5   PASS   Band7   15MHz   16QAM   20825   75RB#0   VL   NT   6.84   0.003260   ±2.5   PASS   Band7   15MHz   16QAM   21375   75RB#0   VL   NT   6.84   0.003260   ±2.5   PASS   Band7   15MHz   16QAM   21375   75RB#0	Band7	10MHz	QPSK	21100	50RB#0	VH	NT	-8.60	-0.003393	±2.5	PASS
Band7   10MHz   16QAM   20800   50RB#0   VH   NT   -9.10   -0.003548   ±2.5   PASS   Band7   10MHz   16QAM   20800   50RB#0   VL   NT   -9.10   -0.003633   ±2.5   PASS   Band7   10MHz   16QAM   20800   50RB#0   VH   NT   -10.43   -0.004164   ±2.5   PASS   Band7   10MHz   16QAM   20800   50RB#0   VH   NT   -7.05   -0.002814   ±2.5   PASS   Band7   10MHz   16QAM   21000   50RB#0   VH   NT   -7.05   -0.002814   ±2.5   PASS   Band7   10MHz   16QAM   21100   50RB#0   VL   NT   -6.91   -0.002726   ±2.5   PASS   Band7   10MHz   16QAM   21100   50RB#0   VH   NT   -9.91   -0.003905   ±2.5   PASS   Band7   10MHz   16QAM   21100   50RB#0   VH   NT   -9.93   -0.003663   ±2.5   PASS   Band7   10MHz   16QAM   21400   50RB#0   VL   NT   -9.37   -0.003663   ±2.5   PASS   Band7   10MHz   16QAM   21400   50RB#0   VH   NT   -9.37   -0.003663   ±2.5   PASS   Band7   10MHz   16QAM   21400   50RB#0   VH   NT   -9.37   -0.003663   ±2.5   PASS   Band7   10MHz   16QAM   21400   50RB#0   VH   NT   -9.37   -0.003663   ±2.5   PASS   Band7   15MHz   QPSK   20825   75RB#0   VH   NT   -8.17   -0.003185   ±2.5   PASS   Band7   15MHz   QPSK   20825   75RB#0   VH   NT   6.91   0.002708   ±2.5   PASS   Band7   15MHz   QPSK   20825   75RB#0   VH   NT   6.91   0.002708   ±2.5   PASS   Band7   15MHz   QPSK   21000   75RB#0   VH   NT   -9.94   -0.003921   ±2.5   PASS   Band7   15MHz   QPSK   21100   75RB#0   VH   NT   -8.85   -0.003491   ±2.5   PASS   Band7   15MHz   QPSK   21100   75RB#0   VH   NT   -8.85   -0.003491   ±2.5   PASS   Band7   15MHz   QPSK   21375   75RB#0   VH   NT   6.97   0.003660   ±2.5   PASS   Band7   15MHz   QPSK   21375   75RB#0   VH   NT   6.84   0.003427   ±2.5   PASS   Band7   15MHz   GPSK   21375   75RB#0   VH   NT   5.44   0.002123   ±2.5   PASS   Band7   15MHz   16QAM   20825   75RB#0   VH   NT   5.48   0.003260   ±2.5   PASS   Band7   15MHz   16QAM   20825   75RB#0   VH   NT   5.48   0.003260   ±2.5   PASS   Band7   15MHz   16QAM   20825   75RB#0   VH   NT   5.93   0.003660   ±2.5   PASS   Band7   15MHz   16QAM   2137	Band7	10MHz	QPSK	21400	50RB#0	VL	NT	-8.11	-0.003162	±2.5	PASS
Band7   10MHz   16QAM   20800   50RB#0   VL   NT   -9.10   -0.003633   2.5   PASS   Band7   10MHz   16QAM   20800   50RB#0   VN   NT   -10.43   -0.004164   42.5   PASS   Band7   10MHz   16QAM   20800   50RB#0   VH   NT   -7.05   -0.002814   2.5   PASS   Band7   10MHz   16QAM   20800   50RB#0   VH   NT   -7.05   -0.002814   2.5   PASS   Band7   10MHz   16QAM   21100   50RB#0   VL   NT   -6.91   -0.002726   2.5   PASS   Band7   10MHz   16QAM   21100   50RB#0   VN   NT   -9.90   -0.003805   4.2.5   PASS   Band7   10MHz   16QAM   21100   50RB#0   VH   NT   -6.88   -0.002714   2.5   PASS   Band7   10MHz   16QAM   21400   50RB#0   VH   NT   -9.37   -0.003653   2.5   PASS   Band7   10MHz   16QAM   21400   50RB#0   VN   NT   -9.24   -0.003602   4.2.5   PASS   Band7   10MHz   16QAM   21400   50RB#0   VN   NT   -8.17   -0.003185   2.2.5   PASS   Band7   10MHz   16QAM   21400   50RB#0   VN   NT   -8.17   -0.003185   2.2.5   PASS   Band7   15MHz   QPSK   20825   75RB#0   VH   NT   -8.17   -0.003185   2.2.5   PASS   Band7   15MHz   QPSK   20825   75RB#0   VL   NT   5.21   0.002078   2.2.5   PASS   Band7   15MHz   QPSK   20825   75RB#0   VH   NT   6.91   0.002768   2.2.5   PASS   Band7   15MHz   QPSK   20825   75RB#0   VH   NT   6.91   0.002768   2.2.5   PASS   Band7   15MHz   QPSK   2100   75RB#0   VL   NT   8.85   -0.003404   2.2.5   PASS   Band7   15MHz   QPSK   21100   75RB#0   VL   NT   8.85   -0.003404   2.2.5   PASS   Band7   15MHz   QPSK   21100   75RB#0   VL   NT   8.85   -0.003404   2.2.5   PASS   Band7   15MHz   QPSK   21375   75RB#0   VL   NT   8.85   -0.003404   2.2.5   PASS   Band7   15MHz   QPSK   21375   75RB#0   VL   NT   8.40   0.003278   2.2.5   PASS   Band7   15MHz   QPSK   21375   75RB#0   VL   NT   8.40   0.003278   2.2.5   PASS   Band7   15MHz   16QAM   20825   75RB#0   VL   NT   8.40   0.003278   2.2.5   PASS   Band7   15MHz   16QAM   20825   75RB#0   VL   NT   8.40   0.003260   2.2.5   PASS   Band7   15MHz   16QAM   20825   75RB#0   VL   NT   8.40   0.003260   2.2.5   PASS   Band7   15MHz   16QAM	Band7	10MHz	QPSK	21400	50RB#0	VN	NT	-10.53	-0.004105	±2.5	PASS
Band7   10MHz   16QAM   20800   50RB#0   VN   NT   -10.43   -0.004164   ±2.5   PASS   Band7   10MHz   16QAM   2100   50RB#0   VH   NT   -7.05   -0.002814   ±2.5   PASS   Band7   10MHz   16QAM   21100   50RB#0   VL   NT   -6.91   -0.002724   ±2.5   PASS   Band7   10MHz   16QAM   21100   50RB#0   VN   NT   -9.90   -0.003905   ±2.5   PASS   Band7   10MHz   16QAM   21100   50RB#0   VN   NT   -9.90   -0.003905   ±2.5   PASS   Band7   10MHz   16QAM   21400   50RB#0   VL   NT   -9.91   -0.002744   ±2.5   PASS   Band7   10MHz   16QAM   21400   50RB#0   VL   NT   -9.37   -0.003602   ±2.5   PASS   Band7   10MHz   16QAM   21400   50RB#0   VL   NT   -9.37   -0.003602   ±2.5   PASS   Band7   10MHz   16QAM   21400   50RB#0   VL   NT   5.21   -0.002768   ±2.5   PASS   Band7   15MHz   QPSK   20825   75RB#0   VL   NT   5.21   -0.002768   ±2.5   PASS   Band7   15MHz   QPSK   20825   75RB#0   VL   NT   5.21   -0.002768   ±2.5   PASS   Band7   15MHz   QPSK   20825   75RB#0   VL   NT   6.91   -0.002766   ±2.5   PASS   Band7   15MHz   QPSK   21100   75RB#0   VL   NT   -9.94   -0.003921   ±2.5   PASS   Band7   15MHz   QPSK   21100   75RB#0   VL   NT   -8.78   -0.003464   ±2.5   PASS   Band7   15MHz   QPSK   21100   75RB#0   VL   NT   -8.78   -0.003461   ±2.5   PASS   Band7   15MHz   QPSK   21375   75RB#0   VL   NT   -8.44   -0.002123   ±2.5   PASS   Band7   15MHz   QPSK   21375   75RB#0   VL   NT   -8.44   -0.002123   ±2.5   PASS   Band7   15MHz   QPSK   21375   75RB#0   VL   NT   -6.47   -0.003478   ±2.5   PASS   Band7   15MHz   QPSK   21375   75RB#0   VL   NT   -6.47   -0.003478   ±2.5   PASS   Band7   15MHz   QPSK   21375   75RB#0   VL   NT   -6.47   -0.003478   ±2.5   PASS   Band7   15MHz   16QAM   20825   75RB#0   VL   NT   -6.67   -0.003461   ±2.5   PASS   Band7   15MHz   16QAM   20825   75RB#0   VL   NT   -7.40   -0.003478   ±2.5   PASS   Band7   15MHz   16QAM   20825   75RB#0   VL   NT   -7.40   -0.003475   ±2.5   PASS   Band7   15MHz   16QAM   20825   75RB#0   VL   NT   -7.40   -0.003486   ±2.5   PASS   Band7   15MHz   16Q	Band7	10MHz	QPSK	21400	50RB#0	VH	NT	-9.10	-0.003548	±2.5	PASS
Band7   10MHz   16QAM   20800   50RB#0   VH   NT   -7.05   -0.002814   ±2.5   PASS   Band7   10MHz   16QAM   21100   50RB#0   VL   NT   -6.91   -0.002726   ±2.5   PASS   Band7   10MHz   16QAM   21100   50RB#0   VN   NT   -9.90   -0.003950   ±2.5   PASS   Band7   10MHz   16QAM   21100   50RB#0   VN   NT   -9.90   -0.003950   ±2.5   PASS   Band7   10MHz   16QAM   21400   50RB#0   VL   NT   -9.37   -0.003603   ±2.5   PASS   Band7   10MHz   16QAM   21400   50RB#0   VL   NT   -9.37   -0.003603   ±2.5   PASS   Band7   10MHz   16QAM   21400   50RB#0   VN   NT   -9.24   -0.003602   ±2.5   PASS   Band7   10MHz   16QAM   21400   50RB#0   VN   NT   -9.24   -0.003602   ±2.5   PASS   Band7   10MHz   16QAM   21400   50RB#0   VN   NT   -9.24   -0.003602   ±2.5   PASS   Band7   15MHz   QPSK   20825   75RB#0   VL   NT   5.21   0.002078   ±2.5   PASS   Band7   15MHz   QPSK   20825   75RB#0   VN   NT   6.79   0.002768   ±2.5   PASS   Band7   15MHz   QPSK   20825   75RB#0   VN   NT   6.91   0.002768   ±2.5   PASS   Band7   15MHz   QPSK   20825   75RB#0   VN   NT   6.91   0.002768   ±2.5   PASS   Band7   15MHz   QPSK   21100   75RB#0   VN   NT   8.78   -0.003401   ±2.5   PASS   Band7   15MHz   QPSK   21100   75RB#0   VN   NT   8.85   -0.003401   ±2.5   PASS   Band7   15MHz   QPSK   21375   75RB#0   VN   NT   8.85   -0.003401   ±2.5   PASS   Band7   15MHz   QPSK   21375   75RB#0   VN   NT   8.40   0.003272   ±2.5   PASS   Band7   15MHz   QPSK   21375   75RB#0   VN   NT   5.44   0.003272   ±2.5   PASS   Band7   15MHz   QPSK   21375   75RB#0   VN   NT   5.58   -0.003401   ±2.5   PASS   Band7   15MHz   GPSK   21375   75RB#0   VN   NT   5.44   0.003275   ±2.5   PASS   Band7   15MHz   16QAM   20825   75RB#0   VN   NT   5.58   -0.003401   ±2.5   PASS   Band7   15MHz   16QAM   20825   75RB#0   VN   NT   5.58   -0.002265   ±2.5   PASS   Band7   15MHz   16QAM   21375   75RB#0   VN   NT   7.740   -0.003261   ±2.5   PASS   Band7   15MHz   16QAM   21375   75RB#0   VN   NT   7.40   -0.003266   ±2.5   PASS   Band7   15MHz   16QAM   21375   75RB	Band7	10MHz	16QAM	20800	50RB#0	VL	NT	-9.10	-0.003633	±2.5	PASS
Band7   10MHz   16QAM   21100   50RB#0   VL   NT   -6.91   -0.002726   ±2.5   PASS   Band7   10MHz   16QAM   21100   50RB#0   VN   NT   -9.90   -0.003905   ±2.5   PASS   Band7   10MHz   16QAM   21100   50RB#0   VH   NT   -6.88   -0.002714   ±2.5   PASS   Band7   10MHz   16QAM   21400   50RB#0   VL   NT   -9.37   -0.003653   ±2.5   PASS   Band7   10MHz   16QAM   21400   50RB#0   VN   NT   -9.24   -0.003602   ±2.5   PASS   Band7   10MHz   16QAM   21400   50RB#0   VN   NT   -9.24   -0.003602   ±2.5   PASS   Band7   10MHz   16QAM   21400   50RB#0   VN   NT   -9.24   -0.003602   ±2.5   PASS   Band7   15MHz   QPSK   20825   75RB#0   VN   NT   -5.21   -0.002078   ±2.5   PASS   Band7   15MHz   QPSK   20825   75RB#0   VN   NT   -6.79   -0.002708   ±2.5   PASS   Band7   15MHz   QPSK   20825   75RB#0   VN   NT   -6.91   -0.003402   ±2.5   PASS   Band7   15MHz   QPSK   21100   75RB#0   VN   NT   -8.94   -0.003921   ±2.5   PASS   Band7   15MHz   QPSK   21100   75RB#0   VN   NT   -8.85   -0.003464   ±2.5   PASS   Band7   15MHz   QPSK   21307   75RB#0   VN   NT   -8.85   -0.003464   ±2.5   PASS   Band7   15MHz   QPSK   21375   75RB#0   VN   NT   -8.85   -0.003491   ±2.5   PASS   Band7   15MHz   QPSK   21375   75RB#0   VN   NT   5.44   -0.003278   ±2.5   PASS   Band7   15MHz   QPSK   21375   75RB#0   VN   NT   5.44   -0.003278   ±2.5   PASS   Band7   15MHz   QPSK   21375   75RB#0   VN   NT   5.44   -0.003278   ±2.5   PASS   Band7   15MHz   QPSK   21375   75RB#0   VN   NT   5.44   -0.003278   ±2.5   PASS   Band7   15MHz   16QAM   20825   75RB#0   VN   NT   5.58   -0.002255   ±2.5   PASS   Band7   15MHz   16QAM   20825   75RB#0   VN   NT   5.44   -0.003278   ±2.5   PASS   Band7   15MHz   16QAM   20825   75RB#0   VN   NT   5.44   -0.003278   ±2.5   PASS   Band7   15MHz   16QAM   20825   75RB#0   VN   NT   5.44   -0.003278   ±2.5   PASS   Band7   15MHz   16QAM   20825   75RB#0   VN   NT   5.58   -0.002265   ±2.5   PASS   Band7   15MHz   16QAM   2100   75RB#0   VN   NT   5.58   -0.002265   ±2.5   PASS   Band7   15MHz   16QAM   21	Band7	10MHz	16QAM	20800	50RB#0	VN	NT	-10.43	-0.004164	±2.5	PASS
Band7   10MHz   16QAM   21100   50RB#0   VN   NT   -9.90   -0.003905   ±2.5   PASS   Band7   10MHz   16QAM   21100   50RB#0   VH   NT   -6.88   -0.002714   ±2.5   PASS   Band7   10MHz   16QAM   21400   50RB#0   VL   NT   -9.37   -0.003603   ±2.5   PASS   Band7   10MHz   16QAM   21400   50RB#0   VN   NT   -9.24   -0.003602   ±2.5   PASS   Band7   10MHz   16QAM   21400   50RB#0   VN   NT   -9.24   -0.003602   ±2.5   PASS   Band7   10MHz   16QAM   21400   50RB#0   VN   NT   -8.17   -0.003185   ±2.5   PASS   Band7   15MHz   QPSK   20825   75RB#0   VL   NT   5.21   0.002708   ±2.5   PASS   Band7   15MHz   QPSK   20825   75RB#0   VN   NT   6.79   0.002708   ±2.5   PASS   Band7   15MHz   QPSK   20825   75RB#0   VN   NT   6.91   0.002766   ±2.5   PASS   Band7   15MHz   QPSK   21100   75RB#0   VN   NT   -9.94   -0.003921   ±2.5   PASS   Band7   15MHz   QPSK   21100   75RB#0   VN   NT   -8.85   -0.003464   ±2.5   PASS   Band7   15MHz   QPSK   21100   75RB#0   VN   NT   -8.85   -0.003464   ±2.5   PASS   Band7   15MHz   QPSK   21100   75RB#0   VN   NT   -8.85   -0.003491   ±2.5   PASS   Band7   15MHz   QPSK   21375   75RB#0   VN   NT   -5.44   0.002123   ±2.5   PASS   Band7   15MHz   QPSK   21375   75RB#0   VN   NT   5.44   0.002123   ±2.5   PASS   Band7   15MHz   QPSK   21375   75RB#0   VN   NT   5.667   0.002660   ±2.5   PASS   Band7   15MHz   16QAM   20825   75RB#0   VN   NT   -5.84   0.002123   ±2.5   PASS   Band7   15MHz   16QAM   20825   75RB#0   VN   NT   -5.84   0.002123   ±2.5   PASS   Band7   15MHz   16QAM   20825   75RB#0   VN   NT   -5.84   0.002225   ±2.5   PASS   Band7   15MHz   16QAM   20825   75RB#0   VN   NT   -5.84   0.002225   ±2.5   PASS   Band7   15MHz   16QAM   20825   75RB#0   VN   NT   -5.84   0.002225   ±2.5   PASS   Band7   15MHz   16QAM   21100   75RB#0   VN   NT   -5.84   0.002326   ±2.5   PASS   Band7   15MHz   16QAM   21100   75RB#0   VN   NT   -5.84   0.00347   ±2.5   PASS   Band7   15MHz   16QAM   21375   75RB#0   VN   NT   -5.84   0.003486   ±2.5   PASS   Band7   15MHz   16QAM   21375   7	Band7	10MHz	16QAM	20800	50RB#0	VH	NT	-7.05	-0.002814	±2.5	PASS
Band7   10MHz   16QAM   21100   50RB#0   VH   NT   -6.88   -0.002714   ±2.5   PASS   Band7   10MHz   16QAM   21400   50RB#0   VL   NT   -9.37   -0.003653   ±2.5   PASS   Band7   10MHz   16QAM   21400   50RB#0   VN   NT   -9.24   -0.003605   ±2.5   PASS   Band7   10MHz   16QAM   21400   50RB#0   VN   NT   -9.24   -0.003605   ±2.5   PASS   Band7   10MHz   16QAM   21400   50RB#0   VN   NT   -9.17   -0.003185   ±2.5   PASS   Band7   15MHz   QPSK   20825   75RB#0   VL   NT   5.21   0.002078   ±2.5   PASS   Band7   15MHz   QPSK   20825   75RB#0   VN   NT   6.79   0.00278   ±2.5   PASS   Band7   15MHz   QPSK   20825   75RB#0   VN   NT   -9.94   -0.003921   ±2.5   PASS   Band7   15MHz   QPSK   21100   75RB#0   VL   NT   -9.94   -0.003921   ±2.5   PASS   Band7   15MHz   QPSK   21100   75RB#0   VN   NT   -8.78   -0.003464   ±2.5   PASS   Band7   15MHz   QPSK   21100   75RB#0   VN   NT   -8.78   -0.003464   ±2.5   PASS   Band7   15MHz   QPSK   21100   75RB#0   VN   NT   -8.85   -0.003464   ±2.5   PASS   Band7   15MHz   QPSK   21375   75RB#0   VN   NT   5.44   0.002123   ±2.5   PASS   Band7   15MHz   QPSK   21375   75RB#0   VN   NT   5.44   0.002123   ±2.5   PASS   Band7   15MHz   QPSK   21375   75RB#0   VN   NT   5.44   0.002123   ±2.5   PASS   Band7   15MHz   QPSK   21375   75RB#0   VN   NT   5.58   -0.002447   ±2.5   PASS   Band7   15MHz   16QAM   20825   75RB#0   VN   NT   -5.58   -0.00226   ±2.5   PASS   Band7   15MHz   16QAM   20825   75RB#0   VN   NT   -5.58   -0.002225   ±2.5   PASS   Band7   15MHz   16QAM   20825   75RB#0   VN   NT   -5.58   -0.00226   ±2.5   PASS   Band7   15MHz   16QAM   20825   75RB#0   VN   NT   -5.58   -0.00226   ±2.5   PASS   Band7   15MHz   16QAM   21375   75RB#0   VN   NT   -5.58   -0.00226   ±2.5   PASS   Band7   15MHz   16QAM   21375   75RB#0   VN   NT   -5.58   -0.00226   ±2.5   PASS   Band7   15MHz   16QAM   21375   75RB#0   VN   NT   -7.40   -0.00266   ±2.5   PASS   Band7   15MHz   16QAM   21375   75RB#0   VN   NT   -7.40   -0.00266   ±2.5   PASS   Band7   15MHz   16QAM   21375   75	Band7	10MHz	16QAM	21100	50RB#0	VL	NT	-6.91	-0.002726	±2.5	PASS
Band7   10MHz   16QAM   21400   50RB#0   VL   NT   -9.37   -0.003653   ±2.5   PASS   Band7   10MHz   16QAM   21400   50RB#0   VN   NT   -9.24   -0.003602   ±2.5   PASS   Band7   10MHz   16QAM   21400   50RB#0   VN   NT   -8.17   -0.003165   ±2.5   PASS   Band7   15MHz   QPSK   20825   75RB#0   VL   NT   5.21   0.002078   ±2.5   PASS   Band7   15MHz   QPSK   20825   75RB#0   VN   NT   6.79   0.002708   ±2.5   PASS   Band7   15MHz   QPSK   20825   75RB#0   VN   NT   6.79   0.002708   ±2.5   PASS   Band7   15MHz   QPSK   21100   75RB#0   VN   NT   -9.94   -0.003921   ±2.5   PASS   Band7   15MHz   QPSK   21100   75RB#0   VN   NT   -8.78   -0.003464   ±2.5   PASS   Band7   15MHz   QPSK   21100   75RB#0   VN   NT   -8.78   -0.003464   ±2.5   PASS   Band7   15MHz   QPSK   21100   75RB#0   VN   NT   -8.85   -0.003491   ±2.5   PASS   Band7   15MHz   QPSK   21375   75RB#0   VN   NT   -6.27   0.002473   ±2.5   PASS   Band7   15MHz   QPSK   21375   75RB#0   VN   NT   5.44   0.002123   ±2.5   PASS   Band7   15MHz   QPSK   21375   75RB#0   VN   NT   5.44   0.002123   ±2.5   PASS   Band7   15MHz   QPSK   21375   75RB#0   VN   NT   8.40   0.003278   ±2.5   PASS   Band7   15MHz   QPSK   21375   75RB#0   VN   NT   8.40   0.003278   ±2.5   PASS   Band7   15MHz   GQAM   20825   75RB#0   VN   NT   6.67   0.002603   ±2.5   PASS   Band7   15MHz   16QAM   20825   75RB#0   VN   NT   -5.86   0.002225   ±2.5   PASS   Band7   15MHz   16QAM   20825   75RB#0   VN   NT   -7.40   -0.002951   ±2.5   PASS   Band7   15MHz   16QAM   21100   75RB#0   VN   NT   -9.38   -0.003408   ±2.5   PASS   Band7   15MHz   16QAM   21100   75RB#0   VN   NT   -9.38   -0.003408   ±2.5   PASS   Band7   15MHz   16QAM   21100   75RB#0   VN   NT   -9.38   -0.003408   ±2.5   PASS   Band7   15MHz   16QAM   21100   75RB#0   VN   NT   -9.38   -0.003408   ±2.5   PASS   Band7   15MHz   16QAM   21100   75RB#0   VN   NT   -9.38   -0.003408   ±2.5   PASS   Band7   15MHz   16QAM   21375   75RB#0   VN   NT   -9.37   -0.003468   ±2.5   PASS   Band7   20MHz   QPSK   21500   100R	Band7	10MHz	16QAM	21100	50RB#0	VN	NT	-9.90	-0.003905	±2.5	PASS
Band7         10MHz         16QAM         21400         50RB#0         VN         NT         -9.24         -0.003602         ±2.5         PASS           Band7         10MHz         16QAM         21400         50RB#0         VH         NT         -8.17         -0.003185         ±2.5         PASS           Band7         15MHz         QPSK         20825         75RB#0         VL         NT         5.21         0.002708         ±2.5         PASS           Band7         15MHz         QPSK         20825         75RB#0         VN         NT         6.79         0.002708         ±2.5         PASS           Band7         15MHz         QPSK         20825         75RB#0         VL         NT         -9.94         -0.003921         ±2.5         PASS           Band7         15MHz         QPSK         21100         75RB#0         VL         NT         -8.78         -0.003491         ±2.5         PASS           Band7         15MHz         QPSK         21375         75RB#0         VL         NT         6.27         0.002447         ±2.5         PASS           Band7         15MHz         QPSK         21375         75RB#0         VN         NT	Band7	10MHz	16QAM	21100	50RB#0	VH	NT	-6.88	-0.002714	±2.5	PASS
Band7   10MHz   16QAM   21400   50RB#0   VH   NT   -8.17   -0.003185   ±2.5   PASS   Band7   15MHz   QPSK   20825   75RB#0   VL   NT   5.21   0.002078   ±2.5   PASS   Band7   15MHz   QPSK   20825   75RB#0   VN   NT   6.79   0.00276   ±2.5   PASS   Band7   15MHz   QPSK   20825   75RB#0   VN   NT   6.91   0.00276   ±2.5   PASS   Band7   15MHz   QPSK   21100   75RB#0   VL   NT   -9.94   -0.003921   ±2.5   PASS   Band7   15MHz   QPSK   21100   75RB#0   VN   NT   -8.78   -0.003464   ±2.5   PASS   Band7   15MHz   QPSK   21100   75RB#0   VN   NT   -8.85   -0.003464   ±2.5   PASS   Band7   15MHz   QPSK   21100   75RB#0   VN   NT   -8.85   -0.003464   ±2.5   PASS   Band7   15MHz   QPSK   21375   75RB#0   VL   NT   6.27   0.002447   ±2.5   PASS   Band7   15MHz   QPSK   21375   75RB#0   VL   NT   6.27   0.002447   ±2.5   PASS   Band7   15MHz   QPSK   21375   75RB#0   VN   NT   5.44   0.002123   ±2.5   PASS   Band7   15MHz   QPSK   21375   75RB#0   VN   NT   5.44   0.002123   ±2.5   PASS   Band7   15MHz   QPSK   21375   75RB#0   VN   NT   5.44   0.002123   ±2.5   PASS   Band7   15MHz   QPSK   21375   75RB#0   VN   NT   5.58   0.00225   ±2.5   PASS   Band7   15MHz   16QAM   20825   75RB#0   VN   NT   5.58   0.00225   ±2.5   PASS   Band7   15MHz   16QAM   20825   75RB#0   VN   NT   5.58   0.00225   ±2.5   PASS   Band7   15MHz   16QAM   20825   75RB#0   VN   NT   7.40   0.002951   ±2.5   PASS   Band7   15MHz   16QAM   21100   75RB#0   VN   NT   9.38   0.003700   ±2.5   PASS   Band7   15MHz   16QAM   21100   75RB#0   VN   NT   7.84   0.00345   ±2.5   PASS   Band7   15MHz   16QAM   21375   75RB#0   VN   NT   8.34   0.003255   ±2.5   PASS   Band7   15MHz   16QAM   21375   75RB#0   VN   NT   7.81   0.003048   ±2.5   PASS   Band7   15MHz   16QAM   21375   75RB#0   VN   NT   7.84   0.003255   ±2.5   PASS   Band7   15MHz   16QAM   21375   75RB#0   VN   NT   7.84   0.003255   ±2.5   PASS   Band7   20MHz   QPSK   20850   100RB#0   VN   NT   7.52   0.002966   ±2.5   PASS   Band7   20MHz   QPSK   21350   100RB#0   VN   NT   7.52   0.0	Band7	10MHz	16QAM	21400	50RB#0	VL	NT	-9.37	-0.003653	±2.5	PASS
Band7	Band7	10MHz	16QAM	21400	50RB#0	VN	NT	-9.24	-0.003602	±2.5	PASS
Band7	Band7	10MHz	16QAM	21400	50RB#0	VH	NT	-8.17	-0.003185	±2.5	PASS
Band7	Band7	15MHz	QPSK	20825	75RB#0	VL	NT	5.21	0.002078	±2.5	PASS
Band7	Band7	15MHz	QPSK	20825	75RB#0	VN	NT	6.79	0.002708	±2.5	PASS
Band7         15MHz         QPSK         21100         75RB#0         VN         NT         -8.78         -0.003464         ±2.5         PASS           Band7         15MHz         QPSK         21100         75RB#0         VH         NT         -8.85         -0.003491         ±2.5         PASS           Band7         15MHz         QPSK         21375         75RB#0         VL         NT         6.27         0.002447         ±2.5         PASS           Band7         15MHz         QPSK         21375         75RB#0         VN         NT         5.44         0.002123         ±2.5         PASS           Band7         15MHz         16QAM         20825         75RB#0         VN         NT         6.67         0.002660         ±2.5         PASS           Band7         15MHz         16QAM         20825         75RB#0         VN         NT         -5.58         -0.002251         ±2.5         PASS           Band7         15MHz         16QAM         20825         75RB#0         VN         NT         -7.40         -0.002951         ±2.5         PASS           Band7         15MHz         16QAM         21100         75RB#0         VL         NT	Band7	15MHz	QPSK	20825	75RB#0	VH	NT	6.91	0.002756	±2.5	PASS
Band7	Band7	15MHz	QPSK	21100	75RB#0	VL	NT	-9.94	-0.003921	±2.5	PASS
Band7         15MHz         QPSK         21375         75RB#0         VL         NT         6.27         0.002447         ±2.5         PASS           Band7         15MHz         QPSK         21375         75RB#0         VN         NT         5.44         0.002123         ±2.5         PASS           Band7         15MHz         QPSK         21375         75RB#0         VH         NT         8.40         0.003278         ±2.5         PASS           Band7         15MHz         16QAM         20825         75RB#0         VL         NT         6.67         0.00260         ±2.5         PASS           Band7         15MHz         16QAM         20825         75RB#0         VN         NT         -7.40         -0.00225         ±2.5         PASS           Band7         15MHz         16QAM         21100         75RB#0         VN         NT         -7.40         -0.003487         ±2.5         PASS           Band7         15MHz         16QAM         21100         75RB#0         VN         NT         -9.38         -0.003700         ±2.5         PASS           Band7         15MHz         16QAM         211375         75RB#0         VH         NT	Band7	15MHz	QPSK	21100	75RB#0	VN	NT	-8.78	-0.003464	±2.5	PASS
Band7         15MHz         QPSK         21375         75RB#0         VN         NT         5.44         0.002123         ±2.5         PASS           Band7         15MHz         QPSK         21375         75RB#0         VH         NT         8.40         0.003278         ±2.5         PASS           Band7         15MHz         16QAM         20825         75RB#0         VL         NT         6.67         0.002660         ±2.5         PASS           Band7         15MHz         16QAM         20825         75RB#0         VN         NT         -5.58         -0.002225         ±2.5         PASS           Band7         15MHz         16QAM         20825         75RB#0         VH         NT         -7.40         -0.002951         ±2.5         PASS           Band7         15MHz         16QAM         21100         75RB#0         VL         NT         -9.84         -0.003487         ±2.5         PASS           Band7         15MHz         16QAM         21100         75RB#0         VN         NT         -9.38         -0.003700         ±2.5         PASS           Band7         15MHz         16QAM         21375         75RB#0         VN         NT	Band7	15MHz	QPSK	21100	75RB#0	VH	NT	-8.85	-0.003491	±2.5	PASS
Band7         15MHz         QPSK         21375         75RB#0         VH         NT         8.40         0.003278         ±2.5         PASS           Band7         15MHz         16QAM         20825         75RB#0         VL         NT         6.67         0.002660         ±2.5         PASS           Band7         15MHz         16QAM         20825         75RB#0         VN         NT         -5.58         -0.002255         ±2.5         PASS           Band7         15MHz         16QAM         20825         75RB#0         VH         NT         -7.40         -0.002951         ±2.5         PASS           Band7         15MHz         16QAM         21100         75RB#0         VL         NT         -8.84         -0.003487         ±2.5         PASS           Band7         15MHz         16QAM         21100         75RB#0         VN         NT         -9.38         -0.003700         ±2.5         PASS           Band7         15MHz         16QAM         21375         75RB#0         VN         NT         7.02         0.002740         ±2.5         PASS           Band7         15MHz         16QAM         21375         75RB#0         VN         NT	Band7	15MHz	QPSK	21375	75RB#0	VL	NT	6.27	0.002447	±2.5	PASS
Band7         15MHz         16QAM         20825         75RB#0         VL         NT         6.67         0.002660         ±2.5         PASS           Band7         15MHz         16QAM         20825         75RB#0         VN         NT         -5.58         -0.002225         ±2.5         PASS           Band7         15MHz         16QAM         20825         75RB#0         VH         NT         -7.40         -0.002951         ±2.5         PASS           Band7         15MHz         16QAM         21100         75RB#0         VL         NT         -8.84         -0.003487         ±2.5         PASS           Band7         15MHz         16QAM         21100         75RB#0         VN         NT         -9.38         -0.003700         ±2.5         PASS           Band7         15MHz         16QAM         21170         75RB#0         VL         NT         8.34         -0.003696         ±2.5         PASS           Band7         15MHz         16QAM         21375         75RB#0         VL         NT         8.34         0.003255         ±2.5         PASS           Band7         15MHz         16QAM         21375         75RB#0         VN         NT	Band7	15MHz	QPSK	21375	75RB#0	VN	NT	5.44	0.002123	±2.5	PASS
Band7         15MHz         16QAM         20825         75RB#0         VN         NT         -5.58         -0.002225         ±2.5         PASS           Band7         15MHz         16QAM         20825         75RB#0         VH         NT         -7.40         -0.002951         ±2.5         PASS           Band7         15MHz         16QAM         21100         75RB#0         VL         NT         -8.84         -0.003487         ±2.5         PASS           Band7         15MHz         16QAM         21100         75RB#0         VN         NT         -9.38         -0.003700         ±2.5         PASS           Band7         15MHz         16QAM         21100         75RB#0         VN         NT         -9.37         -0.003696         ±2.5         PASS           Band7         15MHz         16QAM         21375         75RB#0         VL         NT         8.34         0.003255         ±2.5         PASS           Band7         15MHz         16QAM         21375         75RB#0         VN         NT         7.02         0.002740         ±2.5         PASS           Band7         15MHz         16QAM         21375         75RB#0         VN         NT	Band7	15MHz	QPSK	21375	75RB#0	VH	NT	8.40	0.003278	±2.5	PASS
Band7         15MHz         16QAM         20825         75RB#0         VH         NT         -7.40         -0.002951         ±2.5         PASS           Band7         15MHz         16QAM         21100         75RB#0         VL         NT         -8.84         -0.003487         ±2.5         PASS           Band7         15MHz         16QAM         21100         75RB#0         VN         NT         -9.38         -0.003700         ±2.5         PASS           Band7         15MHz         16QAM         21100         75RB#0         VH         NT         -9.37         -0.003696         ±2.5         PASS           Band7         15MHz         16QAM         21375         75RB#0         VL         NT         8.34         0.003255         ±2.5         PASS           Band7         15MHz         16QAM         21375         75RB#0         VN         NT         7.02         0.002740         ±2.5         PASS           Band7         15MHz         16QAM         21375         75RB#0         VN         NT         7.81         0.00348         ±2.5         PASS           Band7         20MHz         QPSK         20850         100RB#0         VL         NT	Band7	15MHz	16QAM	20825	75RB#0	VL	NT	6.67	0.002660	±2.5	PASS
Band7         15MHz         16QAM         21100         75RB#0         VL         NT         -8.84         -0.003487         ±2.5         PASS           Band7         15MHz         16QAM         21100         75RB#0         VN         NT         -9.38         -0.003700         ±2.5         PASS           Band7         15MHz         16QAM         21100         75RB#0         VH         NT         -9.37         -0.003696         ±2.5         PASS           Band7         15MHz         16QAM         21375         75RB#0         VL         NT         8.34         0.003255         ±2.5         PASS           Band7         15MHz         16QAM         21375         75RB#0         VN         NT         7.02         0.002740         ±2.5         PASS           Band7         15MHz         16QAM         21375         75RB#0         VN         NT         7.02         0.002740         ±2.5         PASS           Band7         20MHz         QPSK         20850         100RB#0         VL         NT         6.19         0.002466         ±2.5         PASS           Band7         20MHz         QPSK         20850         100RB#0         VH         NT	Band7	15MHz	16QAM	20825	75RB#0	VN	NT	-5.58	-0.002225	±2.5	PASS
Band7         15MHz         16QAM         21100         75RB#0         VN         NT         -9.38         -0.003700         ±2.5         PASS           Band7         15MHz         16QAM         21100         75RB#0         VH         NT         -9.37         -0.003696         ±2.5         PASS           Band7         15MHz         16QAM         21375         75RB#0         VL         NT         8.34         0.003255         ±2.5         PASS           Band7         15MHz         16QAM         21375         75RB#0         VN         NT         7.02         0.002740         ±2.5         PASS           Band7         15MHz         16QAM         21375         75RB#0         VH         NT         7.81         0.003048         ±2.5         PASS           Band7         20MHz         QPSK         20850         100RB#0         VL         NT         6.19         0.002466         ±2.5         PASS           Band7         20MHz         QPSK         20850         100RB#0         VN         NT         7.57         0.003016         ±2.5         PASS           Band7         20MHz         QPSK         21100         100RB#0         VL         NT	Band7	15MHz	16QAM	20825	75RB#0	VH	NT	-7.40	-0.002951	±2.5	PASS
Band7         15MHz         16QAM         21100         75RB#0         VH         NT         -9.37         -0.003696         ±2.5         PASS           Band7         15MHz         16QAM         21375         75RB#0         VL         NT         8.34         0.003255         ±2.5         PASS           Band7         15MHz         16QAM         21375         75RB#0         VN         NT         7.02         0.002740         ±2.5         PASS           Band7         15MHz         16QAM         21375         75RB#0         VN         NT         7.02         0.002740         ±2.5         PASS           Band7         15MHz         16QAM         21375         75RB#0         VH         NT         7.81         0.003048         ±2.5         PASS           Band7         20MHz         QPSK         20850         100RB#0         VL         NT         6.65         0.002649         ±2.5         PASS           Band7         20MHz         QPSK         20850         100RB#0         VH         NT         7.57         0.003016         ±2.5         PASS           Band7         20MHz         QPSK         21100         100RB#0         VL         NT	Band7	15MHz	16QAM	21100	75RB#0	VL	NT	-8.84	-0.003487	±2.5	PASS
Band7         15MHz         16QAM         21375         75RB#0         VL         NT         8.34         0.003255         ±2.5         PASS           Band7         15MHz         16QAM         21375         75RB#0         VN         NT         7.02         0.002740         ±2.5         PASS           Band7         15MHz         16QAM         21375         75RB#0         VH         NT         7.81         0.003048         ±2.5         PASS           Band7         20MHz         QPSK         20850         100RB#0         VL         NT         6.19         0.002466         ±2.5         PASS           Band7         20MHz         QPSK         20850         100RB#0         VN         NT         6.65         0.002649         ±2.5         PASS           Band7         20MHz         QPSK         20850         100RB#0         VH         NT         7.57         0.003016         ±2.5         PASS           Band7         20MHz         QPSK         21100         100RB#0         VL         NT         -7.52         -0.002966         ±2.5         PASS           Band7         20MHz         QPSK         21100         100RB#0         VH         NT	Band7	15MHz	16QAM	21100	75RB#0	VN	NT	-9.38	-0.003700	±2.5	PASS
Band7         15MHz         16QAM         21375         75RB#0         VN         NT         7.02         0.002740         ±2.5         PASS           Band7         15MHz         16QAM         21375         75RB#0         VH         NT         7.81         0.003048         ±2.5         PASS           Band7         20MHz         QPSK         20850         100RB#0         VL         NT         6.19         0.002466         ±2.5         PASS           Band7         20MHz         QPSK         20850         100RB#0         VN         NT         6.65         0.002649         ±2.5         PASS           Band7         20MHz         QPSK         20850         100RB#0         VN         NT         7.57         0.003016         ±2.5         PASS           Band7         20MHz         QPSK         21100         100RB#0         VL         NT         -54.59         -0.021535         ±2.5         PASS           Band7         20MHz         QPSK         21100         100RB#0         VN         NT         -7.52         -0.002966         ±2.5         PASS           Band7         20MHz         QPSK         21100         100RB#0         VH         NT	Band7	15MHz	16QAM	21100	75RB#0	VH	NT	-9.37	-0.003696	±2.5	PASS
Band7         15MHz         16QAM         21375         75RB#0         VH         NT         7.81         0.003048         ±2.5         PASS           Band7         20MHz         QPSK         20850         100RB#0         VL         NT         6.19         0.002466         ±2.5         PASS           Band7         20MHz         QPSK         20850         100RB#0         VN         NT         6.65         0.002649         ±2.5         PASS           Band7         20MHz         QPSK         20850         100RB#0         VN         NT         7.57         0.003016         ±2.5         PASS           Band7         20MHz         QPSK         21100         100RB#0         VL         NT         -54.59         -0.021535         ±2.5         PASS           Band7         20MHz         QPSK         21100         100RB#0         VN         NT         -7.52         -0.002966         ±2.5         PASS           Band7         20MHz         QPSK         21100         100RB#0         VH         NT         -8.43         -0.003325         ±2.5         PASS           Band7         20MHz         QPSK         21350         100RB#0         VN         NT	Band7	15MHz	16QAM	21375	75RB#0	VL	NT	8.34	0.003255	±2.5	PASS
Band7         20MHz         QPSK         20850         100RB#0         VL         NT         6.19         0.002466         ±2.5         PASS           Band7         20MHz         QPSK         20850         100RB#0         VN         NT         6.65         0.002649         ±2.5         PASS           Band7         20MHz         QPSK         20850         100RB#0         VH         NT         7.57         0.003016         ±2.5         PASS           Band7         20MHz         QPSK         21100         100RB#0         VL         NT         -54.59         -0.021535         ±2.5         PASS           Band7         20MHz         QPSK         21100         100RB#0         VN         NT         -7.52         -0.002966         ±2.5         PASS           Band7         20MHz         QPSK         21100         100RB#0         VH         NT         -8.43         -0.003325         ±2.5         PASS           Band7         20MHz         QPSK         21350         100RB#0         VL         NT         -5.28         -0.002063         ±2.5         PASS           Band7         20MHz         QPSK         21350         100RB#0         VN         NT	Band7	15MHz	16QAM	21375	75RB#0	VN	NT	7.02	0.002740	±2.5	PASS
Band7         20MHz         QPSK         20850         100RB#0         VN         NT         6.65         0.002649         ±2.5         PASS           Band7         20MHz         QPSK         20850         100RB#0         VH         NT         7.57         0.003016         ±2.5         PASS           Band7         20MHz         QPSK         21100         100RB#0         VL         NT         -54.59         -0.021535         ±2.5         PASS           Band7         20MHz         QPSK         21100         100RB#0         VN         NT         -7.52         -0.002966         ±2.5         PASS           Band7         20MHz         QPSK         21100         100RB#0         VH         NT         -8.43         -0.003325         ±2.5         PASS           Band7         20MHz         QPSK         21350         100RB#0         VL         NT         -5.28         -0.002063         ±2.5         PASS           Band7         20MHz         QPSK         21350         100RB#0         VN         NT         7.22         0.002703         ±2.5         PASS           Band7         20MHz         16QAM         20850         100RB#0         VL         NT	Band7	15MHz	16QAM	21375	75RB#0	VH	NT	7.81	0.003048	±2.5	PASS
Band7         20MHz         QPSK         20850         100RB#0         VH         NT         7.57         0.003016         ±2.5         PASS           Band7         20MHz         QPSK         21100         100RB#0         VL         NT         -54.59         -0.021535         ±2.5         PASS           Band7         20MHz         QPSK         21100         100RB#0         VN         NT         -7.52         -0.002966         ±2.5         PASS           Band7         20MHz         QPSK         21100         100RB#0         VH         NT         -8.43         -0.003325         ±2.5         PASS           Band7         20MHz         QPSK         21350         100RB#0         VL         NT         -5.28         -0.002063         ±2.5         PASS           Band7         20MHz         QPSK         21350         100RB#0         VN         NT         6.92         0.002703         ±2.5         PASS           Band7         20MHz         QPSK         21350         100RB#0         VH         NT         7.22         0.002820         ±2.5         PASS           Band7         20MHz         16QAM         20850         100RB#0         VH         NT	Band7	20MHz	QPSK	20850	100RB#0	VL	NT	6.19	0.002466	±2.5	PASS
Band7         20MHz         QPSK         21100         100RB#0         VL         NT         -54.59         -0.021535         ±2.5         PASS           Band7         20MHz         QPSK         21100         100RB#0         VN         NT         -7.52         -0.002966         ±2.5         PASS           Band7         20MHz         QPSK         21100         100RB#0         VH         NT         -8.43         -0.003325         ±2.5         PASS           Band7         20MHz         QPSK         21350         100RB#0         VL         NT         -5.28         -0.002063         ±2.5         PASS           Band7         20MHz         QPSK         21350         100RB#0         VN         NT         6.92         0.002703         ±2.5         PASS           Band7         20MHz         QPSK         21350         100RB#0         VH         NT         7.22         0.002820         ±2.5         PASS           Band7         20MHz         16QAM         20850         100RB#0         VL         NT         7.28         0.002900         ±2.5         PASS           Band7         20MHz         16QAM         20850         100RB#0         VH         NT	Band7	20MHz	QPSK	20850	100RB#0	VN	NT	6.65	0.002649	±2.5	PASS
Band7         20MHz         QPSK         21100         100RB#0         VN         NT         -7.52         -0.002966         ±2.5         PASS           Band7         20MHz         QPSK         21100         100RB#0         VH         NT         -8.43         -0.003325         ±2.5         PASS           Band7         20MHz         QPSK         21350         100RB#0         VL         NT         -5.28         -0.002063         ±2.5         PASS           Band7         20MHz         QPSK         21350         100RB#0         VN         NT         6.92         0.002703         ±2.5         PASS           Band7         20MHz         QPSK         21350         100RB#0         VH         NT         7.22         0.002820         ±2.5         PASS           Band7         20MHz         16QAM         20850         100RB#0         VL         NT         -35.66         -0.014207         ±2.5         PASS           Band7         20MHz         16QAM         20850         100RB#0         VN         NT         7.28         0.002900         ±2.5         PASS           Band7         20MHz         16QAM         21100         100RB#0         VL         NT <td>Band7</td> <td>20MHz</td> <td>QPSK</td> <td>20850</td> <td>100RB#0</td> <td>VH</td> <td>NT</td> <td>7.57</td> <td>0.003016</td> <td>±2.5</td> <td>PASS</td>	Band7	20MHz	QPSK	20850	100RB#0	VH	NT	7.57	0.003016	±2.5	PASS
Band7         20MHz         QPSK         21100         100RB#0         VH         NT         -8.43         -0.003325         ±2.5         PASS           Band7         20MHz         QPSK         21350         100RB#0         VL         NT         -5.28         -0.002063         ±2.5         PASS           Band7         20MHz         QPSK         21350         100RB#0         VN         NT         6.92         0.002703         ±2.5         PASS           Band7         20MHz         QPSK         21350         100RB#0         VH         NT         7.22         0.002820         ±2.5         PASS           Band7         20MHz         16QAM         20850         100RB#0         VL         NT         -35.66         -0.014207         ±2.5         PASS           Band7         20MHz         16QAM         20850         100RB#0         VN         NT         7.28         0.002900         ±2.5         PASS           Band7         20MHz         16QAM         20850         100RB#0         VH         NT         8.11         0.003231         ±2.5         PASS           Band7         20MHz         16QAM         21100         100RB#0         VL         NT	Band7	20MHz	QPSK	21100	100RB#0	VL	NT	-54.59	-0.021535	±2.5	PASS
Band7         20MHz         QPSK         21350         100RB#0         VL         NT         -5.28         -0.002063         ±2.5         PASS           Band7         20MHz         QPSK         21350         100RB#0         VN         NT         6.92         0.002703         ±2.5         PASS           Band7         20MHz         QPSK         21350         100RB#0         VH         NT         7.22         0.002820         ±2.5         PASS           Band7         20MHz         16QAM         20850         100RB#0         VL         NT         -35.66         -0.014207         ±2.5         PASS           Band7         20MHz         16QAM         20850         100RB#0         VN         NT         7.28         0.002900         ±2.5         PASS           Band7         20MHz         16QAM         20850         100RB#0         VH         NT         8.11         0.003231         ±2.5         PASS           Band7         20MHz         16QAM         21100         100RB#0         VL         NT         -56.29         -0.022205         ±2.5         PASS           Band7         20MHz         16QAM         21100         100RB#0         VN         NT <td>Band7</td> <td>20MHz</td> <td>QPSK</td> <td>21100</td> <td>100RB#0</td> <td>VN</td> <td>NT</td> <td>-7.52</td> <td>-0.002966</td> <td>±2.5</td> <td>PASS</td>	Band7	20MHz	QPSK	21100	100RB#0	VN	NT	-7.52	-0.002966	±2.5	PASS
Band7         20MHz         QPSK         21350         100RB#0         VN         NT         6.92         0.002703         ±2.5         PASS           Band7         20MHz         QPSK         21350         100RB#0         VH         NT         7.22         0.002820         ±2.5         PASS           Band7         20MHz         16QAM         20850         100RB#0         VL         NT         -35.66         -0.014207         ±2.5         PASS           Band7         20MHz         16QAM         20850         100RB#0         VN         NT         7.28         0.002900         ±2.5         PASS           Band7         20MHz         16QAM         20850         100RB#0         VH         NT         8.11         0.003231         ±2.5         PASS           Band7         20MHz         16QAM         21100         100RB#0         VL         NT         -56.29         -0.022205         ±2.5         PASS           Band7         20MHz         16QAM         21100         100RB#0         VN         NT         -8.98         -0.003542         ±2.5         PASS           Band7         20MHz         16QAM         21100         100RB#0         VH         NT </td <td>Band7</td> <td>20MHz</td> <td>QPSK</td> <td>21100</td> <td>100RB#0</td> <td>VH</td> <td>NT</td> <td>-8.43</td> <td>-0.003325</td> <td>±2.5</td> <td>PASS</td>	Band7	20MHz	QPSK	21100	100RB#0	VH	NT	-8.43	-0.003325	±2.5	PASS
Band7         20MHz         QPSK         21350         100RB#0         VH         NT         7.22         0.002820         ±2.5         PASS           Band7         20MHz         16QAM         20850         100RB#0         VL         NT         -35.66         -0.014207         ±2.5         PASS           Band7         20MHz         16QAM         20850         100RB#0         VN         NT         7.28         0.002900         ±2.5         PASS           Band7         20MHz         16QAM         20850         100RB#0         VH         NT         8.11         0.003231         ±2.5         PASS           Band7         20MHz         16QAM         21100         100RB#0         VL         NT         -56.29         -0.022205         ±2.5         PASS           Band7         20MHz         16QAM         21100         100RB#0         VN         NT         -8.98         -0.003542         ±2.5         PASS           Band7         20MHz         16QAM         21100         100RB#0         VH         NT         -8.44         -0.003329         ±2.5         PASS	Band7	20MHz	QPSK	21350	100RB#0	VL	NT	-5.28	-0.002063	±2.5	PASS
Band7         20MHz         16QAM         20850         100RB#0         VL         NT         -35.66         -0.014207         ±2.5         PASS           Band7         20MHz         16QAM         20850         100RB#0         VN         NT         7.28         0.002900         ±2.5         PASS           Band7         20MHz         16QAM         20850         100RB#0         VH         NT         8.11         0.003231         ±2.5         PASS           Band7         20MHz         16QAM         21100         100RB#0         VL         NT         -56.29         -0.022205         ±2.5         PASS           Band7         20MHz         16QAM         21100         100RB#0         VN         NT         -8.98         -0.003542         ±2.5         PASS           Band7         20MHz         16QAM         21100         100RB#0         VH         NT         -8.44         -0.003329         ±2.5         PASS	Band7	20MHz	QPSK	21350	100RB#0	VN	NT	6.92	0.002703	±2.5	PASS
Band7         20MHz         16QAM         20850         100RB#0         VN         NT         7.28         0.002900         ±2.5         PASS           Band7         20MHz         16QAM         20850         100RB#0         VH         NT         8.11         0.003231         ±2.5         PASS           Band7         20MHz         16QAM         21100         100RB#0         VL         NT         -56.29         -0.022205         ±2.5         PASS           Band7         20MHz         16QAM         21100         100RB#0         VN         NT         -8.98         -0.003542         ±2.5         PASS           Band7         20MHz         16QAM         21100         100RB#0         VH         NT         -8.44         -0.003329         ±2.5         PASS	Band7	20MHz	QPSK	21350	100RB#0	VH	NT	7.22	0.002820	±2.5	PASS
Band7         20MHz         16QAM         20850         100RB#0         VH         NT         8.11         0.003231         ±2.5         PASS           Band7         20MHz         16QAM         21100         100RB#0         VL         NT         -56.29         -0.022205         ±2.5         PASS           Band7         20MHz         16QAM         21100         100RB#0         VN         NT         -8.98         -0.003542         ±2.5         PASS           Band7         20MHz         16QAM         21100         100RB#0         VH         NT         -8.44         -0.003329         ±2.5         PASS	Band7	20MHz	16QAM	20850	100RB#0	VL	NT	-35.66	-0.014207	±2.5	PASS
Band7         20MHz         16QAM         21100         100RB#0         VL         NT         -56.29         -0.022205         ±2.5         PASS           Band7         20MHz         16QAM         21100         100RB#0         VN         NT         -8.98         -0.003542         ±2.5         PASS           Band7         20MHz         16QAM         21100         100RB#0         VH         NT         -8.44         -0.003329         ±2.5         PASS	Band7	20MHz	16QAM	20850	100RB#0	VN	NT	7.28	0.002900	±2.5	PASS
Band7         20MHz         16QAM         21100         100RB#0         VL         NT         -56.29         -0.022205         ±2.5         PASS           Band7         20MHz         16QAM         21100         100RB#0         VN         NT         -8.98         -0.003542         ±2.5         PASS           Band7         20MHz         16QAM         21100         100RB#0         VH         NT         -8.44         -0.003329         ±2.5         PASS	Band7				100RB#0	VH	NT				
Band7         20MHz         16QAM         21100         100RB#0         VN         NT         -8.98         -0.003542         ±2.5         PASS           Band7         20MHz         16QAM         21100         100RB#0         VH         NT         -8.44         -0.003329         ±2.5         PASS						VL	NT				
Band7 20MHz 16QAM 21100 100RB#0 VH NT -8.44 -0.003329 ±2.5 PASS					100RB#0						
	Band7	20MHz	16QAM	21100	100RB#0	VH	NT	-8.44	-0.003329	±2.5	PASS
	Band7	20MHz	16QAM	21350	100RB#0	VL	NT	8.35	0.003262	±2.5	PASS

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Band7	20MHz	16QAM	21350	100RB#0	VN	NT	6.47	0.002527	±2.5	PASS
Band7	20MHz	16QAM	21350	100RB#0	VH	NT	8.97	0.003504	±2.5	PASS
Band12	1.4MHz	QPSK	23017	6RB#0	VL	NT	-2.26	-0.003230	±2.5	PASS
Band12	1.4MHz	QPSK	23017	6RB#0	VN	NT	-2.82	-0.004030	±2.5	PASS
Band12	1.4MHz	QPSK	23017	6RB#0	VH	NT	-3.30	-0.004716	±2.5	PASS
Band12	1.4MHz	QPSK	23095	6RB#0	VL	NT	2.19	0.003095	±2.5	PASS
Band12	1.4MHz	QPSK	23095	6RB#0	VN	NT	2.76	0.003901	±2.5	PASS
Band12	1.4MHz	QPSK	23095	6RB#0	VH	NT	3.15	0.004452	±2.5	PASS
Band12	1.4MHz	QPSK	23173	6RB#0	VL	NT	-3.45	-0.004823	±2.5	PASS
Band12	1.4MHz	QPSK	23173	6RB#0	VN	NT	-4.28	-0.005984	±2.5	PASS
Band12	1.4MHz	QPSK	23173	6RB#0	VH	NT	-3.19	-0.004460	±2.5	PASS
Band12	1.4MHz	16QAM	23017	6RB#0	VL	NT	-3.56	-0.005088	±2.5	PASS
Band12	1.4MHz	16QAM	23017	6RB#0	VN	NT	-3.40	-0.004859	±2.5	PASS
Band12	1.4MHz	16QAM	23017	6RB#0	VH	NT	-4.26	-0.006088	±2.5	PASS
Band12	1.4MHz	16QAM	23095	6RB#0	VL	NT	-3.12	-0.004410	±2.5	PASS
Band12	1.4MHz	16QAM	23095	6RB#0	VN	NT	-3.38	-0.004777	±2.5	PASS
Band12	1.4MHz	16QAM	23095	6RB#0	VH	NT	-4.28	-0.006049	±2.5	PASS
Band12	1.4MHz	16QAM	23173	6RB#0	VL	NT	3.20	0.004474	±2.5	PASS
Band12	1.4MHz	16QAM	23173	6RB#0	VN	NT	-3.28	-0.004585	±2.5	PASS
Band12	1.4MHz	16QAM	23173	6RB#0	VH	NT	-2.82	-0.003942	±2.5	PASS
Band12	3MHz	QPSK	23025	15RB#0	VL	NT	-5.26	-0.007509	±2.5	PASS
Band12	3MHz	QPSK	23025	15RB#0	VN	NT	-4.38	-0.006253	±2.5	PASS
Band12	3MHz	QPSK	23025	15RB#0	VH	NT	-5.44	-0.007766	±2.5	PASS
Band12	3MHz	QPSK	23095	15RB#0	VL	NT	-3.95	-0.005583	±2.5	PASS
Band12	3MHz	QPSK	23095	15RB#0	VN	NT	-3.75	-0.005300	±2.5	PASS
Band12	3MHz	QPSK	23095	15RB#0	VH	NT	-3.09	-0.004367	±2.5	PASS
Band12	3MHz	QPSK	23165	15RB#0	VL	NT	-4.75	-0.006648	±2.5	PASS
Band12	3MHz	QPSK	23165	15RB#0	VN	NT	-2.39	-0.003345	±2.5	PASS
Band12	3MHz	QPSK	23165	15RB#0	VH	NT	-3.43	-0.004801	±2.5	PASS
Band12	3MHz	16QAM	23025	15RB#0	VL	NT	-4.42	-0.006310	±2.5	PASS
Band12	3MHz	16QAM	23025	15RB#0	VN	NT	-5.26	-0.007509	±2.5	PASS
Band12	3MHz	16QAM	23025	15RB#0	VH	NT	-4.61	-0.006581	±2.5	PASS
Band12	3MHz	16QAM	23095	15RB#0	VL	NT	2.86	0.004042	±2.5	PASS
Band12	3MHz	16QAM	23095	15RB#0	VN	NT	-3.68	-0.005201	±2.5	PASS
Band12	3MHz	16QAM	23095	15RB#0	VH	NT	-3.25	-0.004594	±2.5	PASS
Band12	3MHz	16QAM	23165	15RB#0	VL	NT	-2.68	-0.003751	±2.5	PASS
Band12	3MHz	16QAM	23165	15RB#0	VN	NT	2.10	0.002939	±2.5	PASS
Band12	3MHz	16QAM	23165	15RB#0	VH	NT	-2.32	-0.003247	±2.5	PASS
Band12	5MHz	QPSK	23035	25RB#0	VL	NT	-2.99	-0.004262	±2.5	PASS
Band12	5MHz	QPSK	23035	25RB#0	VN	NT	-3.30	-0.004704	±2.5	PASS
Band12	5MHz	QPSK	23035	25RB#0	VH	NT	-3.09	-0.004405	±2.5	PASS
Band12	5MHz	QPSK	23095	25RB#0	VL	NT	-4.08	-0.005767	±2.5	PASS
Band12	5MHz	QPSK	23095	25RB#0	VN	NT	-3.20	-0.004523	±2.5	PASS
Band12	5MHz	QPSK	23095	25RB#0	VH	NT	-2.52	-0.003562	±2.5	PASS
Band12	5MHz	QPSK	23155	25RB#0	VL	NT	-3.36	-0.004709	±2.5	PASS
Band12	5MHz	QPSK	23155	25RB#0	VN	NT	-3.43	-0.004807	±2.5	PASS
Band12	5MHz	QPSK	23155	25RB#0	VH	NT	-3.83	-0.005368	±2.5	PASS
Band12	5MHz	16QAM	23035	25RB#0	VL	NT	-2.75	-0.003920	±2.5	PASS
Band12	5MHz	16QAM	23035	25RB#0	VN	NT	-2.66	-0.003792	±2.5	PASS
Band12	5MHz	16QAM	23035	25RB#0	VH	NT	3.72	0.005303	±2.5	PASS
Band12	5MHz	16QAM	23095	25RB#0	VL	NT	-2.80	-0.003958	±2.5	PASS
Band12	5MHz	16QAM	23095	25RB#0	VN	NT	3.23	0.004565	±2.5	PASS

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Band12	5MHz	16QAM	23095	25RB#0	VH	NT	-2.17	-0.003067	±2.5	PASS
Band12	5MHz	16QAM	23155	25RB#0	VL	NT	-3.16	-0.004429	±2.5	PASS
Band12	5MHz	16QAM	23155	25RB#0	VN	NT	2.13	0.002985	±2.5	PASS
Band12	5MHz	16QAM	23155	25RB#0	VH	NT	-2.55	-0.003574	±2.5	PASS
Band12	10MHz	QPSK	23060	50RB#0	VL	NT	-2.65	-0.003764	±2.5	PASS
Band12	10MHz	QPSK	23060	50RB#0	VN	NT	-4.19	-0.005952	±2.5	PASS
Band12	10MHz	QPSK	23060	50RB#0	VH	NT	-2.99	-0.004247	±2.5	PASS
Band12	10MHz	QPSK	23095	50RB#0	VL	NT	-3.29	-0.004650	±2.5	PASS
Band12	10MHz	QPSK	23095	50RB#0	VN	NT	3.29	0.004650	±2.5	PASS
Band12	10MHz	QPSK	23095	50RB#0	VH	NT	-3.62	-0.005117	±2.5	PASS
Band12	10MHz	QPSK	23130	50RB#0	VL	NT	-4.68	-0.006582	±2.5	PASS
Band12	10MHz	QPSK	23130	50RB#0	VN	NT	-3.82	-0.005373	±2.5	PASS
Band12	10MHz	QPSK	23130	50RB#0	VH	NT	-3.93	-0.005527	±2.5	PASS
Band12	10MHz	16QAM	23060	50RB#0	VL	NT	-2.15	-0.003054	±2.5	PASS
Band12	10MHz	16QAM	23060	50RB#0	VN	NT	-4.12	-0.005852	±2.5	PASS
Band12	10MHz	16QAM	23060	50RB#0	VH	NT	-2.49	-0.003537	±2.5	PASS
Band12	10MHz	16QAM	23095	50RB#0	VL	NT	-2.49	-0.003337	±2.5	PASS
Band12	10MHz	16QAM	23095	50RB#0	VN	NT	-2.78	-0.003929	±2.5	PASS
Band12	10MHz	16QAM	23095	50RB#0	VH	NT	-3.05	-0.003929	±2.5	PASS
Band12	10MHz	16QAM	23130	50RB#0	VL	NT	-3.55	-0.004993	±2.5	PASS
Band12	10MHz	16QAM	23130	50RB#0	VN	NT	-2.85	-0.004993	±2.5	PASS
Band12	10MHz	16QAM	23130	50RB#0	VH	NT	-3.46	-0.004866	±2.5	PASS
Band17	5MHz	QPSK	23755	25RB#0	VL	NT	-4.05	-0.004000	±2.5	PASS
Band17	5MHz	QPSK	23755	25RB#0 25RB#0	VN	NT	-3.98	-0.005732	±2.5	PASS
Band17	5MHz	QPSK	23755	25RB#0 25RB#0	VH	NT	-5.39	-0.003633	±2.5	PASS
Band17	5MHz	QPSK	23790	25RB#0 25RB#0	VL	NT		-0.007629		PASS
Band17	5MHz	QPSK	23790	25RB#0 25RB#0	VN	NT	-2.90 3.78	0.005324	±2.5	PASS
Band17	5MHz	QPSK	23790	25RB#0 25RB#0	VH	NT	-2.73	-0.003845	±2.5	PASS
Band17	5MHz	QPSK	23825	25RB#0 25RB#0	VL	NT	-5.11	-0.003043	±2.5	PASS
Band17	5MHz	QPSK	23825	25RB#0	VN	NT	-3.12	-0.004373	±2.5	PASS
Band17	5MHz	QPSK	23825	25RB#0	VH	NT	-3.53	-0.004947	±2.5	PASS
Band17	5MHz	16QAM	23755	25RB#0	VL	NT	-5.26	-0.007445	±2.5	PASS
Band17	5MHz	16QAM	23755	25RB#0	VN	NT	-3.38	-0.007443	±2.5	PASS
Band17	5MHz	16QAM	23755	25RB#0 25RB#0	VH	NT	-3.38	-0.004784	±2.5	PASS
Band17	5MHz	16QAM	23790	25RB#0 25RB#0	VL	NT	-2.52	-0.004784	±2.5	PASS
Band17	5MHz	16QAM	23790	25RB#0	VN	NT	2.35	0.003349	±2.5	PASS
Band17	5MHz	16QAM	23790	25RB#0	VH	NT	3.00	0.003310	±2.5	PASS
Band17	5MHz	16QAM	23825	25RB#0	VL	NT	-2.69	-0.003770	±2.5	PASS
Band17	5MHz	16QAM	23825	25RB#0	VN	NT	-2.37	-0.003770	±2.5	PASS
Band17	5MHz	16QAM	23825	25RB#0	VH	NT	-3.33	-0.003322	±2.5	PASS
Band17	10MHz	QPSK	23780	50RB#0	VL	NT	-2.95	-0.004161	±2.5	PASS
Band17	10MHz	QPSK	23780	50RB#0 50RB#0	VN	NT	-2.90	-0.004161	±2.5	PASS
Band17	10MHz	QPSK QPSK	23780	50RB#0 50RB#0	VH	NT	-3.00	-0.004090	±2.5	PASS
Band17	10MHz	QPSK	23790	50RB#0 50RB#0	VL	NT	-3.00	-0.004231	±2.5	PASS
Band17	10MHz	QPSK QPSK		50RB#0 50RB#0	VL	NT		-0.003831		PASS
Band17		QPSK QPSK	23790 23790		VN	NT	-3.02	1	±2.5	PASS
Band17	10MHz	QPSK QPSK	23800	50RB#0 50RB#0	V II VL		-2.73 -4.82	-0.003845 -0.006779	±2.5	PASS
Band17	10MHz 10MHz	QPSK QPSK	23800	50RB#0 50RB#0	VL	NT NT	-4.82 -4.76	-0.006779	±2.5 ±2.5	PASS
Band17	10MHz	QPSK QPSK	23800	50RB#0 50RB#0	VH	NT	-4.76	-0.006695	±2.5	PASS
Band17	10MHz	16QAM	23780	50RB#0 50RB#0	VII VL	NT	-3.66	-0.006132	±2.5	PASS
Band17	10MHz	16QAM	23780	50RB#0 50RB#0	VN	NT	-3.19	-0.003162	±2.5	PASS
Band17	10MHz	16QAM	23780	50RB#0	VH	NT	-3.43	-0.004838	±2.5	PASS

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Band17	10MHz	16QAM	23790	50RB#0	VL	NT	3.09	0.004352	±2.5	PASS
Band17	10MHz	16QAM	23790	50RB#0	VN	NT	-2.86	-0.004028	±2.5	PASS
Band17	10MHz	16QAM	23790	50RB#0	VH	NT	2.35	0.003310	±2.5	PASS
Band17	10MHz	16QAM	23800	50RB#0	VL	NT	-4.33	-0.006090	±2.5	PASS
Band17	10MHz	16QAM	23800	50RB#0	VN	NT	-4.71	-0.006624	±2.5	PASS
Band17	10MHz	16QAM	23800	50RB#0	VH	NT	-2.25	-0.003165	±2.5	PASS

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	5 1 1 11			RB	Voltage	Temperature	Deviation	Deviation	Limit	.,
Band	Bandwidth	Modulation	Channel	Configure	[Vdc]	(℃)	(Hz)	(ppm)	(ppm)	Verdict
Band2	1.4MHz	QPSK	18607	6RB#0	NV	-30	-7.05	-0.003809	±2.5	PASS
Band2	1.4MHz	QPSK	18607	6RB#0	NV	-20	-9.28	-0.005014	±2.5	PASS
Band2	1.4MHz	QPSK	18607	6RB#0	NV	-10	-6.51	-0.003518	±2.5	PASS
Band2	1.4MHz	QPSK	18607	6RB#0	NV	0	-7.67	-0.004144	±2.5	PASS
Band2	1.4MHz	QPSK	18607	6RB#0	NV	10	-8.98	-0.004852	±2.5	PASS
Band2	1.4MHz	QPSK	18607	6RB#0	NV	20	-6.07	-0.003280	±2.5	PASS
Band2	1.4MHz	QPSK	18607	6RB#0	NV	30	-8.94	-0.004831	±2.5	PASS
Band2	1.4MHz	QPSK	18607	6RB#0	NV	40	-6.47	-0.003496	±2.5	PASS
Band2	1.4MHz	QPSK	18607	6RB#0	NV	50	-7.22	-0.003901	±2.5	PASS
Band2	1.4MHz	QPSK	18900	6RB#0	NV	-30	-7.12	-0.003787	±2.5	PASS
Band2	1.4MHz	QPSK	18900	6RB#0	NV	-20	-7.64	-0.004064	±2.5	PASS
Band2	1.4MHz	QPSK	18900	6RB#0	NV	-10	-7.62	-0.004053	±2.5	PASS
Band2	1.4MHz	QPSK	18900	6RB#0	NV	0	-5.89	-0.003133	±2.5	PASS
Band2	1.4MHz	QPSK	18900	6RB#0	NV	10	-7.85	-0.004176	±2.5	PASS
Band2	1.4MHz	QPSK	18900	6RB#0	NV	20	-6.68	-0.003553	±2.5	PASS
Band2	1.4MHz	QPSK	18900	6RB#0	NV	30	-7.80	-0.004149	±2.5	PASS
Band2	1.4MHz	QPSK	18900	6RB#0	NV	40	-6.34	-0.003372	±2.5	PASS
Band2	1.4MHz	QPSK	18900	6RB#0	NV	50	-7.78	-0.004138	±2.5	PASS
Band2	1.4MHz	QPSK	19193	6RB#0	NV	-30	-6.22	-0.003258	±2.5	PASS
Band2	1.4MHz	QPSK	19193	6RB#0	NV	-20	6.08	0.003184	±2.5	PASS
Band2	1.4MHz	QPSK	19193	6RB#0	NV	-10	-5.94	-0.003111	±2.5	PASS
Band2	1.4MHz	QPSK	19193	6RB#0	NV	0	-5.76	-0.003017	±2.5	PASS
Band2	1.4MHz	QPSK	19193	6RB#0	NV	10	-5.02	-0.002629	±2.5	PASS
Band2	1.4MHz	QPSK	19193	6RB#0	NV	20	5.02	0.002629	±2.5	PASS
Band2	1.4MHz	QPSK	19193	6RB#0	NV	30	-4.12	-0.002158	±2.5	PASS
Band2	1.4MHz	QPSK	19193	6RB#0	NV	40	6.09	0.003190	±2.5	PASS
Band2	1.4MHz	QPSK	19193	6RB#0	NV	50	5.62	0.002943	±2.5	PASS
Band2	1.4MHz	16QAM	18607	6RB#0	NV	-30	-7.21	-0.003896	±2.5	PASS
Band2	1.4MHz	16QAM	18607	6RB#0	NV	-20	-6.21	-0.003355	±2.5	PASS
Band2	1.4MHz	16QAM	18607	6RB#0	NV	-10	-8.45	-0.004566	±2.5	PASS
Band2	1.4MHz	16QAM	18607	6RB#0	NV	0	-7.00	-0.003782	±2.5	PASS
Band2	1.4MHz	16QAM	18607	6RB#0	NV	10	-12.32	-0.006657	±2.5	PASS
Band2	1.4MHz	16QAM	18607	6RB#0	NV	20	-5.72	-0.003091	±2.5	PASS
Band2	1.4MHz	16QAM	18607	6RB#0	NV	30	-7.51	-0.004058	±2.5	PASS
Band2	1.4MHz	16QAM	18607	6RB#0	NV	40	-6.94	-0.003750	±2.5	PASS
Band2	1.4MHz	16QAM	18607	6RB#0	NV	50	-7.12	-0.003847	±2.5	PASS
Band2	1.4MHz	16QAM	18900	6RB#0	NV	-30	-9.13	-0.004856	±2.5	PASS
Band2	1.4MHz	16QAM	18900	6RB#0	NV	-20	-8.80	-0.004681	±2.5	PASS
Band2	1.4MHz	16QAM	18900	6RB#0	NV	-10	-7.41	-0.003941	±2.5	PASS
Band2	1.4MHz	16QAM	18900	6RB#0	NV	0	-7.54	-0.004011	±2.5	PASS
Band2	1.4MHz	16QAM	18900	6RB#0	NV	10	-9.51	-0.005059	±2.5	PASS
Band2	1.4MHz	16QAM	18900	6RB#0	NV	20	-9.26	-0.004926	±2.5	PASS
Band2	1.4MHz	16QAM	18900	6RB#0	NV	30	-10.53	-0.005601	±2.5	PASS
Band2	1.4MHz	16QAM	18900	6RB#0	NV	40	-9.57	-0.005090	±2.5	PASS
Band2	1.4MHz	16QAM	18900	6RB#0	NV	50	-10.23	-0.005441	±2.5	PASS
Band2	1.4MHz	16QAM	19193	6RB#0	NV	-30	6.62	0.003467	±2.5	PASS
Band2	1.4MHz	16QAM	19193	6RB#0	NV	-20	-5.94	-0.003111	±2.5	PASS
Band2	1.4MHz	16QAM	19193	6RB#0	NV	-10	-5.31	-0.002781	±2.5	PASS

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Band2	1.4MHz	16QAM	19193	6RB#0	NV	0	-6.45	-0.003378	±2.5	PASS
Band2	1.4MHz	16QAM	19193	6RB#0	NV	10	5.65	0.002959	±2.5	PASS
Band2	1.4MHz	16QAM	19193	6RB#0	NV	20	5.97	0.003127	±2.5	PASS
Band2	1.4MHz	16QAM	19193	6RB#0	NV	30	-5.21	-0.002729	±2.5	PASS
Band2	1.4MHz	16QAM	19193	6RB#0	NV	40	-6.52	-0.003415	±2.5	PASS
Band2	1.4MHz	16QAM	19193	6RB#0	NV	50	5.98	0.003132	±2.5	PASS
Band2	3MHz	QPSK	18615	15RB#0	NV	-30	-8.13	-0.004391	±2.5	PASS
Band2	3MHz	QPSK	18615	15RB#0	NV	-20	-5.81	-0.003138	±2.5	PASS
Band2	3MHz	QPSK	18615	15RB#0	NV	-10	-6.54	-0.003532	±2.5	PASS
Band2	3MHz	QPSK	18615	15RB#0	NV	0	-5.82	-0.003143	±2.5	PASS
Band2	3MHz	QPSK	18615	15RB#0	NV	10	-5.48	-0.002960	±2.5	PASS
Band2	3MHz	QPSK	18615	15RB#0	NV	20	-5.24	-0.002830	±2.5	PASS
Band2	3MHz	QPSK	18615	15RB#0	NV	30	-5.52	-0.002981	±2.5	PASS
Band2	3MHz	QPSK	18615	15RB#0	NV	40	-7.24	-0.003910	±2.5	PASS
Band2	3MHz	QPSK	18615	15RB#0	NV	50	-9.04	-0.004883	±2.5	PASS
Band2	3MHz	QPSK	18900	15RB#0	NV	-30	-7.87	-0.004186	±2.5	PASS
Band2	3MHz	QPSK	18900	15RB#0	NV	-20	-7.45	-0.003963	±2.5	PASS
Band2	3MHz	QPSK	18900	15RB#0	NV	-10	-7.07	-0.003761	±2.5	PASS
Band2	3MHz	QPSK	18900	15RB#0	NV	0	-8.27	-0.004399	±2.5	PASS
Band2	3MHz	QPSK	18900	15RB#0	NV	10	-7.31	-0.003888	±2.5	PASS
Band2	3MHz	QPSK	18900	15RB#0	NV	20	-6.27	-0.003335	±2.5	PASS
Band2	3MHz	QPSK	18900	15RB#0	NV	30	-7.20	-0.003830	±2.5	PASS
Band2	3MHz	QPSK	18900	15RB#0	NV	40	-6.52	-0.003468	±2.5	PASS
Band2	3MHz	QPSK	18900	15RB#0	NV	50	-8.58	-0.004564	±2.5	PASS
Band2	3MHz	QPSK	19185	15RB#0	NV	-30	-4.53	-0.002374	±2.5	PASS
Band2	3MHz	QPSK	19185	15RB#0	NV	-20	5.24	0.002746	±2.5	PASS
Band2	3MHz	QPSK	19185	15RB#0	NV	-10	-3.98	-0.002085	±2.5	PASS
Band2	3MHz	QPSK	19185	15RB#0	NV	0	3.91	0.002049	±2.5	PASS
Band2	3MHz	QPSK	19185	15RB#0	NV	10	-4.22	-0.002211	±2.5	PASS
Band2	3MHz	QPSK	19185	15RB#0	NV	20	4.52	0.002368	±2.5	PASS
Band2	3MHz	QPSK	19185	15RB#0	NV	30	-4.05	-0.002122	±2.5	PASS
Band2	3MHz	QPSK	19185	15RB#0	NV	40	4.96	0.002599	±2.5	PASS
Band2	3MHz	QPSK	19185	15RB#0	NV	50	6.28	0.003291	±2.5	PASS
Band2	3MHz	16QAM	18615	15RB#0	NV	-30	-4.23	-0.002285	±2.5	PASS
Band2	3MHz	16QAM	18615	15RB#0	NV	-20	-4.85	-0.002619	±2.5	PASS
Band2	3MHz	16QAM	18615	15RB#0	NV	-10	-5.65	-0.003052	±2.5	PASS
Band2	3MHz	16QAM	18615	15RB#0	NV	0	-4.56	-0.002463	±2.5	PASS
Band2	3MHz	16QAM	18615	15RB#0	NV	10	-6.24	-0.003370	±2.5	PASS
Band2	3MHz	16QAM	18615	15RB#0	NV	20	-6.09	-0.003289	±2.5	PASS
Band2	3MHz	16QAM	18615	15RB#0	NV	30	-4.98	-0.002690	±2.5	PASS
Band2	3MHz	16QAM	18615	15RB#0	NV	40	-7.61	-0.004110	±2.5	PASS
Band2	3MHz	16QAM	18615	15RB#0	NV	50	-5.35	-0.002890	±2.5	PASS
Band2	3MHz	16QAM	18900	15RB#0	NV	-30	-6.09	-0.003239	±2.5	PASS
Band2	3MHz	16QAM	18900	15RB#0	NV	-20	-7.22	-0.003840	±2.5	PASS
Band2	3MHz	16QAM	18900	15RB#0	NV	-10	-7.57	-0.004027	±2.5	PASS
Band2	3MHz	16QAM	18900	15RB#0	NV	0	-6.51	-0.003463	±2.5	PASS
Band2	3MHz	16QAM	18900	15RB#0	NV	10	-7.22	-0.003840	±2.5	PASS
Band2	3MHz	16QAM	18900	15RB#0	NV	20	-7.81	-0.004154	±2.5	PASS
Band2	3MHz	16QAM	18900	15RB#0	NV	30	-6.91	-0.003676	±2.5	PASS
Band2	3MHz	16QAM	18900	15RB#0	NV	40	-7.58	-0.004032	±2.5	PASS
Band2	3MHz	16QAM	18900	15RB#0	NV	50	-7.24	-0.003851	±2.5	PASS
Band2	3MHz	16QAM	19185	15RB#0	NV	-30	5.74	0.003008	±2.5	PASS

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Bend   Semi   Folker   Semi   Semi	D = 1 = 10	01411-	400 4 14	40405	45DD#0	NIV /	00	4.04	0.000500	.0.5	DAGG
Band2   SMHz   16QAM   19185   15RBe0   NV   0   6.24   0.003270   2.5   PASS   Band2   SMHz   16QAM   19185   15RBe0   NV   10   5.84   0.003260   2.5   PASS   Band2   SMHz   16QAM   19185   15RBe0   NV   20   5.66   0.002966   2.5   PASS   Band2   SMHz   16QAM   19185   15RBe0   NV   30   7.45   0.003040   2.5   PASS   Band2   SMHz   16QAM   19185   15RBe0   NV   30   7.45   0.003904   2.5   PASS   Band2   SMHz   16QAM   19185   15RBe0   NV   40   5.38   0.002819   2.5   PASS   Band2   SMHz   16QAM   19185   15RBe0   NV   50   6.75   0.003637   4.2.5   PASS   Band2   SMHz   0.00364   19185   15RBe0   NV   50   6.75   0.003637   4.2.5   PASS   Band2   SMHz   0.00364   1.0028	Band2	3MHz	16QAM	19185	15RB#0	NV	-20	4.94	0.002588	±2.5	PASS
Band2   3MHz   15QAM   19185   15RBe0   NV   20   5.84   0.003060   22.5   PASS   Band2   3MHz   16QAM   19185   15RBe0   NV   20   5.66   0.002966   22.5   PASS   Band2   3MHz   16QAM   19185   15RBe0   NV   30   7.45   0.003904   22.5   PASS   Band2   3MHz   16QAM   19185   15RBe0   NV   40   5.38   0.002819   22.5   PASS   Band2   3MHz   16QAM   19185   15RBe0   NV   40   5.38   0.002819   22.5   PASS   Band2   3MHz   16QAM   19185   15RBe0   NV   40   5.75   0.003904   22.5   PASS   Band2   5MHz   QPSK   18625   25RBe0   NV   -30   -5.92   -0.003196   22.5   PASS   Band2   5MHz   QPSK   18625   25RBe0   NV   -30   -5.92   -0.003196   22.5   PASS   CANDON   20   -5.64   -0.003045   22.5   PASS   CANDON   20   -6.05   -0.003266   22.5											
Band2	-								-		
Band2											
Band2   3MHz											
Band2											
Band2   SMHz											
Band2	-										
Band2   SMHz	-										
Band2   SMHz	-								-		
Band2   SMHz	-										
Band2   SMHz	-										
Band2   SMHz	-										
Band2         SMHz         OPSK         18625         25RB#0         NV         40         -4.89         -0.002640         ±2.5         PASS           Band2         5MHz         OPSK         18625         25RB#0         NV         50         -5.49         -0.002964         ±2.5         PASS           Band2         5MHz         OPSK         18900         25RB#0         NV         -30         -7.61         -0.004048         ±2.5         PASS           Band2         5MHz         OPSK         18900         25RB#0         NV         -10         -6.21         -0.003303         ±2.5         PASS           Band2         5MHz         OPSK         18900         25RB#0         NV         -10         -6.21         -0.00303         ±2.5         PASS           Band2         5MHz         OPSK         18900         25RB#0         NV         10         -7.38         -0.003218         ±2.5         PASS           Band2         5MHz         OPSK         18900         25RB#0         NV         30         -6.67         -0.003218         ±2.5         PASS           Band2         5MHz         OPSK         18900         25RB#0         NV         40         <	-										
Band2   SMHz	-										
Band2	-								-		
Band2											
Band2	Band2				25RB#0				-0.004048	±2.5	
Band2	Band2				25RB#0	NV	-20	-7.77		±2.5	
Band2         5MHz         QPSK         18900         25RB#0         NV         10         -7.38         -0.003926         ±2.5         PASS           Band2         5MHz         QPSK         18900         25RB#0         NV         20         -8.48         -0.004511         ±2.5         PASS           Band2         5MHz         QPSK         18900         25RB#0         NV         30         -6.67         -0.003548         ±2.5         PASS           Band2         5MHz         QPSK         18900         25RB#0         NV         40         -6.04         -0.003213         ±2.5         PASS           Band2         5MHz         QPSK         19175         25RB#0         NV         50         -8.38         -0.004457         ±2.5         PASS           Band2         5MHz         QPSK         19175         25RB#0         NV         -20         -4.55         -0.002385         ±2.5         PASS           Band2         5MHz         QPSK         19175         25RB#0         NV         -10         -4.63         -0.002417         ±2.5         PASS           Band2         5MHz         QPSK         19175         25RB#0         NV         10 <t< td=""><td>Band2</td><td></td><td></td><td></td><td></td><td></td><td></td><td>-6.21</td><td></td><td>±2.5</td><td></td></t<>	Band2							-6.21		±2.5	
Band2         5MHz         QPSK         18900         25RB#0         NV         20         -8.48         -0.004511         ±2.5         PASS           Band2         5MHz         QPSK         18900         25RB#0         NV         30         -6.67         -0.003548         ±2.5         PASS           Band2         5MHz         QPSK         18900         25RB#0         NV         40         -6.04         -0.003213         ±2.5         PASS           Band2         5MHz         QPSK         18900         25RB#0         NV         50         -8.38         -0.002418         ±2.5         PASS           Band2         5MHz         QPSK         19175         25RB#0         NV         -30         -4.23         -0.002218         ±2.5         PASS           Band2         5MHz         QPSK         19175         25RB#0         NV         -10         -4.65         -0.002107         ±2.5         PASS           Band2         5MHz         QPSK         19175         25RB#0         NV         0         -4.63         -0.002427         ±2.5         PASS           Band2         5MHz         QPSK         19175         25RB#0         NV         10 <td< td=""><td>Band2</td><td>5MHz</td><td></td><td></td><td></td><td></td><td></td><td>-6.58</td><td>-0.003500</td><td>±2.5</td><td></td></td<>	Band2	5MHz						-6.58	-0.003500	±2.5	
Band2         5MHz         QPSK         18900         25RB#0         NV         30         -6.67         -0.003548         ±2.5         PASS           Band2         5MHz         QPSK         18900         25RB#0         NV         40         -6.04         -0.003213         ±2.5         PASS           Band2         5MHz         QPSK         18900         25RB#0         NV         50         -8.38         -0.002418         ±2.5         PASS           Band2         5MHz         QPSK         19175         25RB#0         NV         -30         -4.23         -0.002218         ±2.5         PASS           Band2         5MHz         QPSK         19175         25RB#0         NV         -20         -4.55         -0.002107         ±2.5         PASS           Band2         5MHz         QPSK         19175         25RB#0         NV         10         -4.61         -0.002427         ±2.5         PASS           Band2         5MHz         QPSK         19175         25RB#0         NV         10         -4.61         -0.002417         ±2.5         PASS           Band2         5MHz         QPSK         19175         25RB#0         NV         10 <t< td=""><td>Band2</td><td>5MHz</td><td>QPSK</td><td>18900</td><td>25RB#0</td><td>NV</td><td>10</td><td>-7.38</td><td>-0.003926</td><td>±2.5</td><td>PASS</td></t<>	Band2	5MHz	QPSK	18900	25RB#0	NV	10	-7.38	-0.003926	±2.5	PASS
Band2         5MHz         QPSK         18900         25RB#0         NV         40         -6.04         -0.003213         ±2.5         PASS           Band2         5MHz         QPSK         18900         25RB#0         NV         50         -8.38         -0.004457         ±2.5         PASS           Band2         5MHz         QPSK         19175         25RB#0         NV         -30         -4.23         -0.002385         ±2.5         PASS           Band2         5MHz         QPSK         19175         25RB#0         NV         -20         -4.55         -0.002385         ±2.5         PASS           Band2         5MHz         QPSK         19175         25RB#0         NV         -10         -4.02         -0.002107         ±2.5         PASS           Band2         5MHz         QPSK         19175         25RB#0         NV         0         -4.63         -0.002417         ±2.5         PASS           Band2         5MHz         QPSK         19175         25RB#0         NV         10         -4.61         -0.002417         ±2.5         PASS           Band2         5MHz         QPSK         19175         25RB#0         NV         30 <t< td=""><td>Band2</td><td>5MHz</td><td>QPSK</td><td>18900</td><td>25RB#0</td><td>NV</td><td>20</td><td>-8.48</td><td>-0.004511</td><td>±2.5</td><td>PASS</td></t<>	Band2	5MHz	QPSK	18900	25RB#0	NV	20	-8.48	-0.004511	±2.5	PASS
Band2         5MHz         QPSK         18900         25RB#0         NV         50         -8.38         -0.004457         ±2.5         PASS           Band2         5MHz         QPSK         19175         25RB#0         NV         -30         -4.23         -0.002218         ±2.5         PASS           Band2         5MHz         QPSK         19175         25RB#0         NV         -20         -4.55         -0.002385         ±2.5         PASS           Band2         5MHz         QPSK         19175         25RB#0         NV         -10         -4.02         -0.002107         ±2.5         PASS           Band2         5MHz         QPSK         19175         25RB#0         NV         10         -4.61         -0.002417         ±2.5         PASS           Band2         5MHz         QPSK         19175         25RB#0         NV         20         4.99         0.002417         ±2.5         PASS           Band2         5MHz         QPSK         19175         25RB#0         NV         30         4.62         0.002422         ±2.5         PASS           Band2         5MHz         QPSK         19175         25RB#0         NV         40         -	Band2	5MHz	QPSK	18900	25RB#0	NV	30	-6.67	-0.003548	±2.5	PASS
Band2         5MHz         QPSK         19175         25RB#0         NV         -30         -4.23         -0.002218         ±2.5         PASS           Band2         5MHz         QPSK         19175         25RB#0         NV         -20         -4.55         -0.002385         ±2.5         PASS           Band2         5MHz         QPSK         19175         25RB#0         NV         -10         -4.02         -0.002107         ±2.5         PASS           Band2         5MHz         QPSK         19175         25RB#0         NV         0         -4.63         -0.002427         ±2.5         PASS           Band2         5MHz         QPSK         19175         25RB#0         NV         10         -4.61         -0.002417         ±2.5         PASS           Band2         5MHz         QPSK         19175         25RB#0         NV         20         4.99         0.002421         ±2.5         PASS           Band2         5MHz         QPSK         19175         25RB#0         NV         40         -5.29         -0.002472         ±2.5         PASS           Band2         5MHz         QPSK         19175         25RB#0         NV         50	Band2	5MHz	QPSK	18900	25RB#0	NV	40	-6.04	-0.003213	±2.5	PASS
Band2         5MHz         QPSK         19175         25RB#0         NV         -20         -4.55         -0.002385         ±2.5         PASS           Band2         5MHz         QPSK         19175         25RB#0         NV         -10         -4.02         -0.002107         ±2.5         PASS           Band2         5MHz         QPSK         19175         25RB#0         NV         0         -4.63         -0.002427         ±2.5         PASS           Band2         5MHz         QPSK         19175         25RB#0         NV         10         -4.61         -0.002417         ±2.5         PASS           Band2         5MHz         QPSK         19175         25RB#0         NV         20         4.99         0.002616         ±2.5         PASS           Band2         5MHz         QPSK         19175         25RB#0         NV         30         4.62         0.002422         ±2.5         PASS           Band2         5MHz         QPSK         19175         25RB#0         NV         40         -5.29         -0.002773         ±2.5         PASS           Band2         5MHz         16QAM         18625         25RB#0         NV         -30         -	Band2	5MHz	QPSK	18900	25RB#0	NV	50	-8.38	-0.004457	±2.5	PASS
Band2         5MHz         QPSK         19175         25RB#0         NV         -10         -4.02         -0.002107         ±2.5         PASS           Band2         5MHz         QPSK         19175         25RB#0         NV         0         -4.63         -0.002427         ±2.5         PASS           Band2         5MHz         QPSK         19175         25RB#0         NV         10         -4.61         -0.002417         ±2.5         PASS           Band2         5MHz         QPSK         19175         25RB#0         NV         20         4.99         0.002616         ±2.5         PASS           Band2         5MHz         QPSK         19175         25RB#0         NV         30         4.62         0.002422         ±2.5         PASS           Band2         5MHz         QPSK         19175         25RB#0         NV         40         -5.29         -0.002429         ±2.5         PASS           Band2         5MHz         QPSK         19175         25RB#0         NV         50         -4.71         -0.002469         ±2.5         PASS           Band2         5MHz         16QAM         18625         25RB#0         NV         -30         -6	Band2	5MHz	QPSK	19175	25RB#0	NV	-30	-4.23	-0.002218	±2.5	PASS
Band2         5MHz         QPSK         19175         25RB#0         NV         0         -4.63         -0.002427         ±2.5         PASS           Band2         5MHz         QPSK         19175         25RB#0         NV         10         -4.61         -0.002417         ±2.5         PASS           Band2         5MHz         QPSK         19175         25RB#0         NV         20         4.99         0.002616         ±2.5         PASS           Band2         5MHz         QPSK         19175         25RB#0         NV         30         4.62         0.002422         ±2.5         PASS           Band2         5MHz         QPSK         19175         25RB#0         NV         40         -5.29         -0.002773         ±2.5         PASS           Band2         5MHz         QPSK         19175         25RB#0         NV         50         -4.71         -0.002469         ±2.5         PASS           Band2         5MHz         16QAM         18625         25RB#0         NV         -30         -6.11         -0.003298         ±2.5         PASS           Band2         5MHz         16QAM         18625         25RB#0         NV         -10         -	Band2	5MHz	QPSK	19175	25RB#0	NV	-20	-4.55	-0.002385	±2.5	PASS
Band2         5MHz         QPSK         19175         25RB#0         NV         10         -4.61         -0.002417         ±2.5         PASS           Band2         5MHz         QPSK         19175         25RB#0         NV         20         4.99         0.002616         ±2.5         PASS           Band2         5MHz         QPSK         19175         25RB#0         NV         30         4.62         0.002422         ±2.5         PASS           Band2         5MHz         QPSK         19175         25RB#0         NV         40         -5.29         -0.002773         ±2.5         PASS           Band2         5MHz         QPSK         19175         25RB#0         NV         50         -4.71         -0.002469         ±2.5         PASS           Band2         5MHz         16QAM         18625         25RB#0         NV         -30         -6.11         -0.003298         ±2.5         PASS           Band2         5MHz         16QAM         18625         25RB#0         NV         -10         -5.68         -0.003822         ±2.5         PASS           Band2         5MHz         16QAM         18625         25RB#0         NV         0	Band2	5MHz	QPSK	19175	25RB#0	NV	-10	-4.02	-0.002107	±2.5	PASS
Band2         5MHz         QPSK         19175         25RB#0         NV         20         4.99         0.002616         ±2.5         PASS           Band2         5MHz         QPSK         19175         25RB#0         NV         30         4.62         0.002422         ±2.5         PASS           Band2         5MHz         QPSK         19175         25RB#0         NV         40         -5.29         -0.002773         ±2.5         PASS           Band2         5MHz         QPSK         19175         25RB#0         NV         50         -4.71         -0.002469         ±2.5         PASS           Band2         5MHz         16QAM         18625         25RB#0         NV         -30         -6.11         -0.003298         ±2.5         PASS           Band2         5MHz         16QAM         18625         25RB#0         NV         -20         -7.08         -0.003822         ±2.5         PASS           Band2         5MHz         16QAM         18625         25RB#0         NV         -10         -5.68         -0.003862         ±2.5         PASS           Band2         5MHz         16QAM         18625         25RB#0         NV         10         <	Band2	5MHz	QPSK	19175	25RB#0	NV	0	-4.63	-0.002427	±2.5	PASS
Band2         5MHz         QPSK         19175         25RB#0         NV         30         4.62         0.002422         ±2.5         PASS           Band2         5MHz         QPSK         19175         25RB#0         NV         40         -5.29         -0.002773         ±2.5         PASS           Band2         5MHz         QPSK         19175         25RB#0         NV         50         -4.71         -0.002469         ±2.5         PASS           Band2         5MHz         16QAM         18625         25RB#0         NV         -30         -6.11         -0.003298         ±2.5         PASS           Band2         5MHz         16QAM         18625         25RB#0         NV         -20         -7.08         -0.003822         ±2.5         PASS           Band2         5MHz         16QAM         18625         25RB#0         NV         -10         -5.68         -0.003066         ±2.5         PASS           Band2         5MHz         16QAM         18625         25RB#0         NV         0         -5.34         -0.002883         ±2.5         PASS           Band2         5MHz         16QAM         18625         25RB#0         NV         10	Band2	5MHz	QPSK	19175	25RB#0	NV	10	-4.61	-0.002417	±2.5	PASS
Band2         5MHz         QPSK         19175         25RB#0         NV         40         -5.29         -0.002773         ±2.5         PASS           Band2         5MHz         QPSK         19175         25RB#0         NV         50         -4.71         -0.002469         ±2.5         PASS           Band2         5MHz         16QAM         18625         25RB#0         NV         -30         -6.11         -0.003298         ±2.5         PASS           Band2         5MHz         16QAM         18625         25RB#0         NV         -20         -7.08         -0.003822         ±2.5         PASS           Band2         5MHz         16QAM         18625         25RB#0         NV         -10         -5.68         -0.00366         ±2.5         PASS           Band2         5MHz         16QAM         18625         25RB#0         NV         0         -5.34         -0.003822         ±2.5         PASS           Band2         5MHz         16QAM         18625         25RB#0         NV         10         -5.95         -0.003212         ±2.5         PASS           Band2         5MHz         16QAM         18625         25RB#0         NV         30	Band2	5MHz	QPSK	19175	25RB#0	NV	20	4.99	0.002616	±2.5	PASS
Band2         5MHz         QPSK         19175         25RB#0         NV         50         -4.71         -0.002469         ±2.5         PASS           Band2         5MHz         16QAM         18625         25RB#0         NV         -30         -6.11         -0.003298         ±2.5         PASS           Band2         5MHz         16QAM         18625         25RB#0         NV         -20         -7.08         -0.003822         ±2.5         PASS           Band2         5MHz         16QAM         18625         25RB#0         NV         -10         -5.68         -0.003066         ±2.5         PASS           Band2         5MHz         16QAM         18625         25RB#0         NV         0         -5.34         -0.003666         ±2.5         PASS           Band2         5MHz         16QAM         18625         25RB#0         NV         10         -5.95         -0.003212         ±2.5         PASS           Band2         5MHz         16QAM         18625         25RB#0         NV         20         -5.95         -0.003212         ±2.5         PASS           Band2         5MHz         16QAM         18625         25RB#0         NV         30	Band2	5MHz	QPSK	19175	25RB#0	NV	30	4.62	0.002422	±2.5	PASS
Band2         5MHz         16QAM         18625         25RB#0         NV         -30         -6.11         -0.003298         ±2.5         PASS           Band2         5MHz         16QAM         18625         25RB#0         NV         -20         -7.08         -0.003822         ±2.5         PASS           Band2         5MHz         16QAM         18625         25RB#0         NV         -10         -5.68         -0.003066         ±2.5         PASS           Band2         5MHz         16QAM         18625         25RB#0         NV         0         -5.34         -0.002883         ±2.5         PASS           Band2         5MHz         16QAM         18625         25RB#0         NV         10         -5.95         -0.003212         ±2.5         PASS           Band2         5MHz         16QAM         18625         25RB#0         NV         20         -5.95         -0.003212         ±2.5         PASS           Band2         5MHz         16QAM         18625         25RB#0         NV         30         -6.72         -0.003628         ±2.5         PASS           Band2         5MHz         16QAM         18625         25RB#0         NV         40	Band2	5MHz	QPSK	19175	25RB#0	NV	40	-5.29	-0.002773	±2.5	PASS
Band2         5MHz         16QAM         18625         25RB#0         NV         -20         -7.08         -0.003822         ±2.5         PASS           Band2         5MHz         16QAM         18625         25RB#0         NV         -10         -5.68         -0.003066         ±2.5         PASS           Band2         5MHz         16QAM         18625         25RB#0         NV         0         -5.34         -0.002883         ±2.5         PASS           Band2         5MHz         16QAM         18625         25RB#0         NV         10         -5.95         -0.003212         ±2.5         PASS           Band2         5MHz         16QAM         18625         25RB#0         NV         20         -5.95         -0.003212         ±2.5         PASS           Band2         5MHz         16QAM         18625         25RB#0         NV         30         -6.72         -0.003212         ±2.5         PASS           Band2         5MHz         16QAM         18625         25RB#0         NV         40         -8.00         -0.004318         ±2.5         PASS           Band2         5MHz         16QAM         18900         25RB#0         NV         50	Band2	5MHz	QPSK	19175	25RB#0	NV	50	-4.71	-0.002469	±2.5	PASS
Band2         5MHz         16QAM         18625         25RB#0         NV         -10         -5.68         -0.003066         ±2.5         PASS           Band2         5MHz         16QAM         18625         25RB#0         NV         0         -5.34         -0.002883         ±2.5         PASS           Band2         5MHz         16QAM         18625         25RB#0         NV         10         -5.95         -0.003212         ±2.5         PASS           Band2         5MHz         16QAM         18625         25RB#0         NV         20         -5.95         -0.003212         ±2.5         PASS           Band2         5MHz         16QAM         18625         25RB#0         NV         30         -6.72         -0.003212         ±2.5         PASS           Band2         5MHz         16QAM         18625         25RB#0         NV         40         -8.00         -0.003628         ±2.5         PASS           Band2         5MHz         16QAM         18625         25RB#0         NV         50         -5.75         -0.003104         ±2.5         PASS           Band2         5MHz         16QAM         18900         25RB#0         NV         -30	Band2	5MHz	16QAM	18625	25RB#0	NV	-30	-6.11	-0.003298	±2.5	PASS
Band2         5MHz         16QAM         18625         25RB#0         NV         0         -5.34         -0.002883         ±2.5         PASS           Band2         5MHz         16QAM         18625         25RB#0         NV         10         -5.95         -0.003212         ±2.5         PASS           Band2         5MHz         16QAM         18625         25RB#0         NV         20         -5.95         -0.003212         ±2.5         PASS           Band2         5MHz         16QAM         18625         25RB#0         NV         30         -6.72         -0.003628         ±2.5         PASS           Band2         5MHz         16QAM         18625         25RB#0         NV         40         -8.00         -0.004318         ±2.5         PASS           Band2         5MHz         16QAM         18625         25RB#0         NV         50         -5.75         -0.003104         ±2.5         PASS           Band2         5MHz         16QAM         18900         25RB#0         NV         -30         -6.05         -0.003218         ±2.5         PASS           Band2         5MHz         16QAM         18900         25RB#0         NV         -10	Band2	5MHz	16QAM	18625	25RB#0	NV	-20	-7.08	-0.003822	±2.5	PASS
Band2         5MHz         16QAM         18625         25RB#0         NV         10         -5.95         -0.003212         ±2.5         PASS           Band2         5MHz         16QAM         18625         25RB#0         NV         20         -5.95         -0.003212         ±2.5         PASS           Band2         5MHz         16QAM         18625         25RB#0         NV         30         -6.72         -0.003628         ±2.5         PASS           Band2         5MHz         16QAM         18625         25RB#0         NV         40         -8.00         -0.004318         ±2.5         PASS           Band2         5MHz         16QAM         18625         25RB#0         NV         50         -5.75         -0.003104         ±2.5         PASS           Band2         5MHz         16QAM         18900         25RB#0         NV         -30         -6.05         -0.003218         ±2.5         PASS           Band2         5MHz         16QAM         18900         25RB#0         NV         -20         -7.78         -0.004138         ±2.5         PASS           Band2         5MHz         16QAM         18900         25RB#0         NV         -10	Band2	5MHz	16QAM	18625	25RB#0	NV	-10	-5.68	-0.003066	±2.5	PASS
Band2         5MHz         16QAM         18625         25RB#0         NV         20         -5.95         -0.003212         ±2.5         PASS           Band2         5MHz         16QAM         18625         25RB#0         NV         30         -6.72         -0.003628         ±2.5         PASS           Band2         5MHz         16QAM         18625         25RB#0         NV         40         -8.00         -0.004318         ±2.5         PASS           Band2         5MHz         16QAM         18625         25RB#0         NV         50         -5.75         -0.003104         ±2.5         PASS           Band2         5MHz         16QAM         18900         25RB#0         NV         -30         -6.05         -0.003218         ±2.5         PASS           Band2         5MHz         16QAM         18900         25RB#0         NV         -20         -7.78         -0.004138         ±2.5         PASS           Band2         5MHz         16QAM         18900         25RB#0         NV         -10         -6.28         -0.003340         ±2.5         PASS           Band2         5MHz         16QAM         18900         25RB#0         NV         10	Band2	5MHz	16QAM	18625	25RB#0	NV	0	-5.34	-0.002883	±2.5	PASS
Band2         5MHz         16QAM         18625         25RB#0         NV         30         -6.72         -0.003628         ±2.5         PASS           Band2         5MHz         16QAM         18625         25RB#0         NV         40         -8.00         -0.004318         ±2.5         PASS           Band2         5MHz         16QAM         18625         25RB#0         NV         50         -5.75         -0.003104         ±2.5         PASS           Band2         5MHz         16QAM         18900         25RB#0         NV         -30         -6.05         -0.003218         ±2.5         PASS           Band2         5MHz         16QAM         18900         25RB#0         NV         -20         -7.78         -0.004138         ±2.5         PASS           Band2         5MHz         16QAM         18900         25RB#0         NV         -10         -6.28         -0.003340         ±2.5         PASS           Band2         5MHz         16QAM         18900         25RB#0         NV         0         -5.32         -0.002830         ±2.5         PASS           Band2         5MHz         16QAM         18900         25RB#0         NV         10	Band2	5MHz	16QAM	18625	25RB#0	NV	10	-5.95	-0.003212	±2.5	PASS
Band2         5MHz         16QAM         18625         25RB#0         NV         40         -8.00         -0.004318         ±2.5         PASS           Band2         5MHz         16QAM         18625         25RB#0         NV         50         -5.75         -0.003104         ±2.5         PASS           Band2         5MHz         16QAM         18900         25RB#0         NV         -30         -6.05         -0.003218         ±2.5         PASS           Band2         5MHz         16QAM         18900         25RB#0         NV         -20         -7.78         -0.004138         ±2.5         PASS           Band2         5MHz         16QAM         18900         25RB#0         NV         -10         -6.28         -0.003340         ±2.5         PASS           Band2         5MHz         16QAM         18900         25RB#0         NV         0         -5.32         -0.002830         ±2.5         PASS           Band2         5MHz         16QAM         18900         25RB#0         NV         10         -6.74         -0.003585         ±2.5         PASS           Band2         5MHz         16QAM         18900         25RB#0         NV         20	Band2	5MHz	16QAM	18625	25RB#0	NV	20	-5.95	-0.003212	±2.5	PASS
Band2         5MHz         16QAM         18625         25RB#0         NV         50         -5.75         -0.003104         ±2.5         PASS           Band2         5MHz         16QAM         18900         25RB#0         NV         -30         -6.05         -0.003218         ±2.5         PASS           Band2         5MHz         16QAM         18900         25RB#0         NV         -20         -7.78         -0.004138         ±2.5         PASS           Band2         5MHz         16QAM         18900         25RB#0         NV         -10         -6.28         -0.003340         ±2.5         PASS           Band2         5MHz         16QAM         18900         25RB#0         NV         0         -5.32         -0.002830         ±2.5         PASS           Band2         5MHz         16QAM         18900         25RB#0         NV         10         -6.74         -0.003585         ±2.5         PASS           Band2         5MHz         16QAM         18900         25RB#0         NV         20         -8.14         -0.004330         ±2.5         PASS           Band2         5MHz         16QAM         18900         25RB#0         NV         30	Band2	5MHz	16QAM	18625	25RB#0	NV	30	-6.72	-0.003628	±2.5	PASS
Band2         5MHz         16QAM         18900         25RB#0         NV         -30         -6.05         -0.003218         ±2.5         PASS           Band2         5MHz         16QAM         18900         25RB#0         NV         -20         -7.78         -0.004138         ±2.5         PASS           Band2         5MHz         16QAM         18900         25RB#0         NV         -10         -6.28         -0.003340         ±2.5         PASS           Band2         5MHz         16QAM         18900         25RB#0         NV         0         -5.32         -0.002830         ±2.5         PASS           Band2         5MHz         16QAM         18900         25RB#0         NV         10         -6.74         -0.003585         ±2.5         PASS           Band2         5MHz         16QAM         18900         25RB#0         NV         20         -8.14         -0.004330         ±2.5         PASS           Band2         5MHz         16QAM         18900         25RB#0         NV         30         -6.84         -0.003638         ±2.5         PASS	Band2	5MHz	16QAM	18625	25RB#0	NV	40	-8.00	-0.004318	±2.5	PASS
Band2         5MHz         16QAM         18900         25RB#0         NV         -20         -7.78         -0.004138         ±2.5         PASS           Band2         5MHz         16QAM         18900         25RB#0         NV         -10         -6.28         -0.003340         ±2.5         PASS           Band2         5MHz         16QAM         18900         25RB#0         NV         0         -5.32         -0.002830         ±2.5         PASS           Band2         5MHz         16QAM         18900         25RB#0         NV         10         -6.74         -0.003585         ±2.5         PASS           Band2         5MHz         16QAM         18900         25RB#0         NV         20         -8.14         -0.004330         ±2.5         PASS           Band2         5MHz         16QAM         18900         25RB#0         NV         30         -6.84         -0.003638         ±2.5         PASS	Band2	5MHz	16QAM	18625	25RB#0	NV	50	-5.75	-0.003104	±2.5	PASS
Band2         5MHz         16QAM         18900         25RB#0         NV         -10         -6.28         -0.003340         ±2.5         PASS           Band2         5MHz         16QAM         18900         25RB#0         NV         0         -5.32         -0.002830         ±2.5         PASS           Band2         5MHz         16QAM         18900         25RB#0         NV         10         -6.74         -0.003585         ±2.5         PASS           Band2         5MHz         16QAM         18900         25RB#0         NV         20         -8.14         -0.004330         ±2.5         PASS           Band2         5MHz         16QAM         18900         25RB#0         NV         30         -6.84         -0.003638         ±2.5         PASS	Band2	5MHz	16QAM	18900	25RB#0	NV	-30	-6.05	-0.003218	±2.5	PASS
Band2         5MHz         16QAM         18900         25RB#0         NV         0         -5.32         -0.002830         ±2.5         PASS           Band2         5MHz         16QAM         18900         25RB#0         NV         10         -6.74         -0.003585         ±2.5         PASS           Band2         5MHz         16QAM         18900         25RB#0         NV         20         -8.14         -0.004330         ±2.5         PASS           Band2         5MHz         16QAM         18900         25RB#0         NV         30         -6.84         -0.003638         ±2.5         PASS	Band2	5MHz	16QAM	18900	25RB#0	NV	-20	-7.78	-0.004138	±2.5	PASS
Band2         5MHz         16QAM         18900         25RB#0         NV         10         -6.74         -0.003585         ±2.5         PASS           Band2         5MHz         16QAM         18900         25RB#0         NV         20         -8.14         -0.004330         ±2.5         PASS           Band2         5MHz         16QAM         18900         25RB#0         NV         30         -6.84         -0.003638         ±2.5         PASS	Band2	5MHz	16QAM	18900	25RB#0	NV	-10	-6.28	-0.003340	±2.5	PASS
Band2         5MHz         16QAM         18900         25RB#0         NV         20         -8.14         -0.004330         ±2.5         PASS           Band2         5MHz         16QAM         18900         25RB#0         NV         30         -6.84         -0.003638         ±2.5         PASS	Band2	5MHz	16QAM	18900	25RB#0	NV	0	-5.32	-0.002830	±2.5	PASS
Band2         5MHz         16QAM         18900         25RB#0         NV         20         -8.14         -0.004330         ±2.5         PASS           Band2         5MHz         16QAM         18900         25RB#0         NV         30         -6.84         -0.003638         ±2.5         PASS	Band2	5MHz	16QAM	18900	25RB#0	NV	10	-6.74	-0.003585	±2.5	PASS
Band2 5MHz 16QAM 18900 25RB#0 NV 30 -6.84 -0.003638 ±2.5 PASS						NV	20	-8.14	-		
	Band2	5MHz	16QAM	18900	25RB#0	NV	30	-6.84	-0.003638	±2.5	PASS
	Band2	5MHz	16QAM	18900	25RB#0	NV	40	-5.72	-0.003043	±2.5	PASS

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Band2											
Band2	Band2	5MHz	16QAM	18900	25RB#0	NV	50	-7.45	-0.003963	±2.5	PASS
Band2   SMHz   16QAM   19175   25RB#0   NV   -20   6.61   0.003465   22.5   PASS   Band2   SMHz   16QAM   19175   25RB#0   NV   0   5.01   0.002626   42.5   PASS   Band2   SMHz   16QAM   19175   25RB#0   NV   0   5.01   0.002626   42.5   PASS   Band2   SMHz   16QAM   19175   25RB#0   NV   10   5.04   0.002642   42.5   PASS   Band2   SMHz   16QAM   19175   25RB#0   NV   10   5.04   0.002642   42.5   PASS   Band2   SMHz   16QAM   19175   25RB#0   NV   20   4.95   0.002595   42.5   PASS   Band2   SMHz   16QAM   19175   25RB#0   NV   30   5.81   0.003046   42.5   PASS   Band2   SMHz   16QAM   19175   25RB#0   NV   30   5.81   0.003046   42.5   PASS   Band2   SMHz   16QAM   19175   25RB#0   NV   30   4.88   0.002544   42.5   PASS   Band2   SMHz   16QAM   19175   25RB#0   NV   50   4.86   0.002548   42.5   PASS   Band2   SMHz   16QAM   19175   25RB#0   NV   50   4.86   0.004544   42.5   PASS   Band2   10MHz   0PSK   18650   50RB#0   NV   30   4.98   0.004641   42.5   PASS   Band2   10MHz   0PSK   18650   50RB#0   NV   -10   -7.50   -0.00403   42.5   PASS   Band2   10MHz   0PSK   18650   50RB#0   NV   -10   -7.50   -0.00403   42.5   PASS   Band2   10MHz   0PSK   18650   50RB#0   NV   -10   -7.50   -0.00403   42.5   PASS   Band2   10MHz   0PSK   18650   50RB#0   NV   10   -5.97   -0.003210   42.5   PASS   Band2   10MHz   0PSK   18650   50RB#0   NV   10   -5.97   -0.003210   42.5   PASS   Band2   10MHz   0PSK   18650   50RB#0   NV   10   -5.97   -0.003303   42.5   PASS   Band2   10MHz   0PSK   18650   50RB#0   NV   10   -5.97   -0.003303   42.5   PASS   Band2   10MHz   0PSK   18650   50RB#0   NV   10   -5.97   -0.003303   42.5   PASS   Band2   10MHz   0PSK   18650   50RB#0   NV   10   -5.97   -0.003303   42.5   PASS   Band2   10MHz   0PSK   18650   50RB#0   NV   30   -7.24   -0.003303   42.5   PASS   Band2   10MHz   0PSK   18650   50RB#0   NV   30   -7.74   -0.003303   42.5   PASS   Band2   10MHz   0PSK   18650   50RB#0   NV   30   -7.74   -0.003303   42.5   PASS   Band2   10MHz   0PSK   18600   50RB#0   NV   30   -7.						NV	-30	6.62	1		
Band2   SMHz   16QAM   19175   25RB#0   NV   -10   A.91   0.002574   22.5   PASS   Band2   SMHz   16QAM   19175   25RB#0   NV   10   5.04   0.002642   22.5   PASS   Band2   SMHz   16QAM   19175   25RB#0   NV   10   5.04   0.002642   22.5   PASS   Band2   SMHz   16QAM   19175   25RB#0   NV   20   4.95   0.002595   22.5   PASS   Band2   SMHz   16QAM   19175   25RB#0   NV   20   4.95   0.002595   22.5   PASS   Band2   SMHz   16QAM   19175   25RB#0   NV   30   5.81   0.002596   22.5   PASS   Band2   SMHz   16QAM   19175   25RB#0   NV   40   4.89   0.002564   22.5   PASS   Band2   SMHz   16QAM   19175   25RB#0   NV   40   4.89   0.002564   22.5   PASS   Band2   SMHz   16QAM   19175   25RB#0   NV   40   4.89   0.002564   22.5   PASS   Band2   SMHz   16QAM   19175   25RB#0   NV   40   4.89   0.002564   22.5   PASS   Band2   SMHz   16QAM   19175   25RB#0   NV   50   -4.86   -0.002548   22.5   PASS   Band2   SMHz   16QAM   19175   25RB#0   NV   30   -4.86   -0.002548   22.5   PASS   Band2   10MHz   0PSK   18650   50RB#0   NV   -30   -7.80   -0.00440   22.5   PASS   Band2   10MHz   0PSK   18650   50RB#0   NV   -10   -7.90   -0.004205   22.5   PASS   Band2   10MHz   0PSK   18650   50RB#0   NV   0   -6.14   -0.003310   22.5   PASS   Band2   10MHz   0PSK   18650   50RB#0   NV   0   -6.75   -0.003310   22.5   PASS   Band2   10MHz   0PSK   18650   50RB#0   NV   30   -7.24   -0.003303   22.5   PASS   Band2   10MHz   0PSK   18650   50RB#0   NV   20   -6.75   -0.003383   22.5   PASS   Band2   10MHz   0PSK   18650   50RB#0   NV   20   -6.75   -0.003383   22.5   PASS   Band2   10MHz   0PSK   18650   50RB#0   NV   20   -6.75   -0.003383   22.5   PASS   Band2   10MHz   0PSK   18650   50RB#0   NV   20   -6.75   -0.003383   22.5   PASS   Band2   10MHz   0PSK   18650   50RB#0   NV   20   -6.75   -0.003383   22.5   PASS   Band2   10MHz   0PSK   18650   50RB#0   NV   50   -7.24   -0.003903   22.5   PASS   Band2   10MHz   0PSK   18650   50RB#0   NV   50   -7.78   -0.004267   22.5   PASS   Band2   10MHz   0PSK   18900   50RB#0   NV   50	Band2					NV	-20		1		
Band2	Band2						-10	4.91	0.002574		
Band2											
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Band2									1		
Band2	-								1		
Band2									1		
Band2											
Band2   10MHz   QPSK   18650   50RB#0   NV   50   -5.66   -0.003501   ±2.5   PASS   Band2   10MHz   QPSK   18900   50RB#0   NV   -30   -6.58   -0.003501   ±2.5   PASS   Band2   10MHz   QPSK   18900   50RB#0   NV   -20   -8.51   -0.004527   ±2.5   PASS   Band2   10MHz   QPSK   18900   50RB#0   NV   -10   -7.95   -0.004227   ±2.5   PASS   Band2   10MHz   QPSK   18900   50RB#0   NV   0   -7.14   -0.003798   ±2.5   PASS   Band2   10MHz   QPSK   18900   50RB#0   NV   10   -6.91   -0.003676   ±2.5   PASS   Band2   10MHz   QPSK   18900   50RB#0   NV   20   -6.59   -0.003505   ±2.5   PASS   Band2   10MHz   QPSK   18900   50RB#0   NV   30   -7.78   -0.004138   ±2.5   PASS   Band2   10MHz   QPSK   18900   50RB#0   NV   40   -6.32   -0.003362   ±2.5   PASS   Band2   10MHz   QPSK   18900   50RB#0   NV   40   -6.32   -0.003362   ±2.5   PASS   Band2   10MHz   QPSK   18900   50RB#0   NV   50   -7.37   -0.003920   ±2.5   PASS   Band2   10MHz   QPSK   18900   50RB#0   NV   -30   4.89   0.002567   ±2.5   PASS   Band2   10MHz   QPSK   19150   50RB#0   NV   -20   -4.38   -0.002299   ±2.5   PASS   Band2   10MHz   QPSK   19150   50RB#0   NV   -20   -4.38   -0.002293   ±2.5   PASS   Band2   10MHz   QPSK   19150   50RB#0   NV   -10   4.52   0.002373   ±2.5   PASS   Band2   10MHz   QPSK   19150   50RB#0   NV   0   4.53   0.002373   ±2.5   PASS   Band2   10MHz   QPSK   19150   50RB#0   NV   0   4.53   0.002373   ±2.5   PASS   Band2   10MHz   QPSK   19150   50RB#0   NV   0   4.50   0.002373   ±2.5   PASS   Band2   10MHz   QPSK   19150   50RB#0   NV   0   4.50   0.002373   ±2.5   PASS   Band2   10MHz   QPSK   19150   50RB#0   NV   0   4.50   0.002373   ±2.5   PASS   Band2   10MHz   QPSK   19150   50RB#0   NV   0   4.50   0.002373   ±2.5   PASS   Band2   10MHz   QPSK   19150   50RB#0   NV   0   4.50   0.002373   ±2.5   PASS   Band2   10MHz   QPSK   19150   50RB#0   NV   0   4.50   0.002373   ±2.5   PASS   Band2   10MHz   16QAM   18650   50RB#0   NV   0   -6.77   -0.003407   ±2.5   PASS   Band2   10MHz   16QAM   18650   50RB#0   NV   0									1		
Band2	-										
Band2											
Band2   10MHz   QPSK   18900   50RB#0   NV   -10   -7.95   -0.004229   ±2.5   PASS									1		
Band2									1		
Band2         10MHz         QPSK         18900         50RB#0         NV         10         -6.91         -0.003676         ±2.5         PASS           Band2         10MHz         QPSK         18900         50RB#0         NV         20         -6.59         -0.003505         ±2.5         PASS           Band2         10MHz         QPSK         18900         50RB#0         NV         30         -7.78         -0.003165         ±2.5         PASS           Band2         10MHz         QPSK         18900         50RB#0         NV         40         -6.32         -0.003362         ±2.5         PASS           Band2         10MHz         QPSK         19150         50RB#0         NV         -30         4.89         0.002567         ±2.5         PASS           Band2         10MHz         QPSK         19150         50RB#0         NV         -20         -4.38         -0.002299         ±2.5         PASS           Band2         10MHz         QPSK         19150         50RB#0         NV         -10         4.52         0.002373         ±2.5         PASS           Band2         10MHz         QPSK         19150         50RB#0         NV         10											
Band2         10MHz         QPSK         18900         50RB#0         NV         20         -6.59         -0.003505         ±2.5         PASS           Band2         10MHz         QPSK         18900         50RB#0         NV         30         -7.78         -0.004138         ±2.5         PASS           Band2         10MHz         QPSK         18900         50RB#0         NV         40         -6.32         -0.003362         ±2.5         PASS           Band2         10MHz         QPSK         18900         50RB#0         NV         50         -7.37         -0.003920         ±2.5         PASS           Band2         10MHz         QPSK         19150         50RB#0         NV         -30         4.89         0.002567         ±2.5         PASS           Band2         10MHz         QPSK         19150         50RB#0         NV         -20         -4.38         -0.002373         ±2.5         PASS           Band2         10MHz         QPSK         19150         50RB#0         NV         10         4.53         0.002378         ±2.5         PASS           Band2         10MHz         QPSK         19150         50RB#0         NV         10									1		
Band2         10MHz         QPSK         18900         50RB#0         NV         30         -7.78         -0.004138         ±2.5         PASS           Band2         10MHz         QPSK         18900         50RB#0         NV         40         -6.32         -0.003362         ±2.5         PASS           Band2         10MHz         QPSK         18900         50RB#0         NV         50         -7.37         -0.003920         ±2.5         PASS           Band2         10MHz         QPSK         19150         50RB#0         NV         -30         4.89         0.002567         ±2.5         PASS           Band2         10MHz         QPSK         19150         50RB#0         NV         -20         -4.38         -0.002299         ±2.5         PASS           Band2         10MHz         QPSK         19150         50RB#0         NV         -10         4.52         0.002373         ±2.5         PASS           Band2         10MHz         QPSK         19150         50RB#0         NV         10         5.48         0.002373         ±2.5         PASS           Band2         10MHz         QPSK         19150         50RB#0         NV         10	-										
Band2         10MHz         QPSK         18900         50RB#0         NV         40         -6.32         -0.003362         ±2.5         PASS           Band2         10MHz         QPSK         18900         50RB#0         NV         50         -7.37         -0.003920         ±2.5         PASS           Band2         10MHz         QPSK         19150         50RB#0         NV         -30         4.89         0.002567         ±2.5         PASS           Band2         10MHz         QPSK         19150         50RB#0         NV         -20         -4.38         -0.002273         ±2.5         PASS           Band2         10MHz         QPSK         19150         50RB#0         NV         -10         4.52         0.002373         ±2.5         PASS           Band2         10MHz         QPSK         19150         50RB#0         NV         0         4.53         0.002373         ±2.5         PASS           Band2         10MHz         QPSK         19150         50RB#0         NV         10         5.48         0.002373         ±2.5         PASS           Band2         10MHz         QPSK         19150         50RB#0         NV         30 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>1</td><td></td><td></td></t<>									1		
Band2         10MHz         QPSK         18900         50RB#0         NV         50         -7.37         -0.003920         ±2.5         PASS           Band2         10MHz         QPSK         19150         50RB#0         NV         -30         4.89         0.002567         ±2.5         PASS           Band2         10MHz         QPSK         19150         50RB#0         NV         -20         -4.38         -0.002299         ±2.5         PASS           Band2         10MHz         QPSK         19150         50RB#0         NV         -10         4.52         0.002373         ±2.5         PASS           Band2         10MHz         QPSK         19150         50RB#0         NV         0         4.53         0.002378         ±2.5         PASS           Band2         10MHz         QPSK         19150         50RB#0         NV         10         5.48         0.002378         ±2.5         PASS           Band2         10MHz         QPSK         19150         50RB#0         NV         20         4.95         0.002498         ±2.5         PASS           Band2         10MHz         QPSK         19150         50RB#0         NV         40											
Band2         10MHz         QPSK         19150         50RB#0         NV         -30         4.89         0.002567         ±2.5         PASS           Band2         10MHz         QPSK         19150         50RB#0         NV         -20         -4.38         -0.002299         ±2.5         PASS           Band2         10MHz         QPSK         19150         50RB#0         NV         -10         4.52         0.002373         ±2.5         PASS           Band2         10MHz         QPSK         19150         50RB#0         NV         0         4.53         0.002378         ±2.5         PASS           Band2         10MHz         QPSK         19150         50RB#0         NV         10         5.48         0.002877         ±2.5         PASS           Band2         10MHz         QPSK         19150         50RB#0         NV         20         4.95         0.002598         ±2.5         PASS           Band2         10MHz         QPSK         19150         50RB#0         NV         30         6.19         0.003249         ±2.5         PASS           Band2         10MHz         QPSK         19150         50RB#0         NV         30         6.											
Band2         10MHz         QPSK         19150         50RB#0         NV         -20         -4.38         -0.002299         ±2.5         PASS           Band2         10MHz         QPSK         19150         50RB#0         NV         -10         4.52         0.002373         ±2.5         PASS           Band2         10MHz         QPSK         19150         50RB#0         NV         0         4.53         0.002378         ±2.5         PASS           Band2         10MHz         QPSK         19150         50RB#0         NV         10         5.48         0.002877         ±2.5         PASS           Band2         10MHz         QPSK         19150         50RB#0         NV         20         4.95         0.002598         ±2.5         PASS           Band2         10MHz         QPSK         19150         50RB#0         NV         30         6.19         0.003249         ±2.5         PASS           Band2         10MHz         QPSK         19150         50RB#0         NV         40         4.11         0.002157         ±2.5         PASS           Band2         10MHz         QPSK         19150         50RB#0         NV         50         5.7	-							_			
Band2         10MHz         QPSK         19150         50RB#0         NV         -10         4.52         0.002373         ±2.5         PASS           Band2         10MHz         QPSK         19150         50RB#0         NV         0         4.53         0.002378         ±2.5         PASS           Band2         10MHz         QPSK         19150         50RB#0         NV         10         5.48         0.002877         ±2.5         PASS           Band2         10MHz         QPSK         19150         50RB#0         NV         20         4.95         0.002598         ±2.5         PASS           Band2         10MHz         QPSK         19150         50RB#0         NV         30         6.19         0.003249         ±2.5         PASS           Band2         10MHz         QPSK         19150         50RB#0         NV         40         4.11         0.003249         ±2.5         PASS           Band2         10MHz         QPSK         19150         50RB#0         NV         50         5.79         0.003039         ±2.5         PASS           Band2         10MHz         16QAM         18650         50RB#0         NV         -30         -6.3									1		
Band2         10MHz         QPSK         19150         50RB#0         NV         0         4.53         0.002378         ±2.5         PASS           Band2         10MHz         QPSK         19150         50RB#0         NV         10         5.48         0.002877         ±2.5         PASS           Band2         10MHz         QPSK         19150         50RB#0         NV         20         4.95         0.002598         ±2.5         PASS           Band2         10MHz         QPSK         19150         50RB#0         NV         30         6.19         0.003249         ±2.5         PASS           Band2         10MHz         QPSK         19150         50RB#0         NV         40         4.11         0.002157         ±2.5         PASS           Band2         10MHz         QPSK         19150         50RB#0         NV         50         5.79         0.003039         ±2.5         PASS           Band2         10MHz         16QAM         18650         50RB#0         NV         -30         -6.32         -0.003407         ±2.5         PASS           Band2         10MHz         16QAM         18650         50RB#0         NV         -10         -									1		
Band2         10MHz         QPSK         19150         50RB#0         NV         10         5.48         0.002877         ±2.5         PASS           Band2         10MHz         QPSK         19150         50RB#0         NV         20         4.95         0.002598         ±2.5         PASS           Band2         10MHz         QPSK         19150         50RB#0         NV         30         6.19         0.003249         ±2.5         PASS           Band2         10MHz         QPSK         19150         50RB#0         NV         40         4.11         0.002157         ±2.5         PASS           Band2         10MHz         QPSK         19150         50RB#0         NV         50         5.79         0.003039         ±2.5         PASS           Band2         10MHz         16QAM         18650         50RB#0         NV         -30         -6.32         -0.003407         ±2.5         PASS           Band2         10MHz         16QAM         18650         50RB#0         NV         -20         -8.07         -0.003450         ±2.5         PASS           Band2         10MHz         16QAM         18650         50RB#0         NV         0 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>											
Band2         10MHz         QPSK         19150         50RB#0         NV         20         4.95         0.002598         ±2.5         PASS           Band2         10MHz         QPSK         19150         50RB#0         NV         30         6.19         0.003249         ±2.5         PASS           Band2         10MHz         QPSK         19150         50RB#0         NV         40         4.11         0.002157         ±2.5         PASS           Band2         10MHz         QPSK         19150         50RB#0         NV         50         5.79         0.003039         ±2.5         PASS           Band2         10MHz         16QAM         18650         50RB#0         NV         -30         -6.32         -0.003407         ±2.5         PASS           Band2         10MHz         16QAM         18650         50RB#0         NV         -20         -8.07         -0.003407         ±2.5         PASS           Band2         10MHz         16QAM         18650         50RB#0         NV         -10         -6.52         -0.003515         ±2.5         PASS           Band2         10MHz         16QAM         18650         50RB#0         NV         10	-									±2.5	
Band2         10MHz         QPSK         19150         50RB#0         NV         30         6.19         0.003249         ±2.5         PASS           Band2         10MHz         QPSK         19150         50RB#0         NV         40         4.11         0.002157         ±2.5         PASS           Band2         10MHz         QPSK         19150         50RB#0         NV         50         5.79         0.003039         ±2.5         PASS           Band2         10MHz         16QAM         18650         50RB#0         NV         -30         -6.32         -0.003407         ±2.5         PASS           Band2         10MHz         16QAM         18650         50RB#0         NV         -20         -8.07         -0.003407         ±2.5         PASS           Band2         10MHz         16QAM         18650         50RB#0         NV         -10         -6.52         -0.003515         ±2.5         PASS           Band2         10MHz         16QAM         18650         50RB#0         NV         0         -6.97         -0.003757         ±2.5         PASS           Band2         10MHz         16QAM         18650         50RB#0         NV         10											
Band2         10MHz         QPSK         19150         50RB#0         NV         40         4.11         0.002157         ±2.5         PASS           Band2         10MHz         QPSK         19150         50RB#0         NV         50         5.79         0.003039         ±2.5         PASS           Band2         10MHz         16QAM         18650         50RB#0         NV         -30         -6.32         -0.003407         ±2.5         PASS           Band2         10MHz         16QAM         18650         50RB#0         NV         -20         -8.07         -0.004350         ±2.5         PASS           Band2         10MHz         16QAM         18650         50RB#0         NV         -10         -6.52         -0.003515         ±2.5         PASS           Band2         10MHz         16QAM         18650         50RB#0         NV         0         -6.97         -0.003757         ±2.5         PASS           Band2         10MHz         16QAM         18650         50RB#0         NV         10         -5.87         -0.003164         ±2.5         PASS           Band2         10MHz         16QAM         18650         50RB#0         NV         30	-										
Band2         10MHz         QPSK         19150         50RB#0         NV         50         5.79         0.003039         ±2.5         PASS           Band2         10MHz         16QAM         18650         50RB#0         NV         -30         -6.32         -0.003407         ±2.5         PASS           Band2         10MHz         16QAM         18650         50RB#0         NV         -20         -8.07         -0.004350         ±2.5         PASS           Band2         10MHz         16QAM         18650         50RB#0         NV         -10         -6.52         -0.003515         ±2.5         PASS           Band2         10MHz         16QAM         18650         50RB#0         NV         0         -6.97         -0.003757         ±2.5         PASS           Band2         10MHz         16QAM         18650         50RB#0         NV         10         -5.87         -0.003164         ±2.5         PASS           Band2         10MHz         16QAM         18650         50RB#0         NV         20         -6.72         -0.003623         ±2.5         PASS           Band2         10MHz         16QAM         18650         50RB#0         NV         30 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>30</td> <td></td> <td>0.003249</td> <td>±2.5</td> <td></td>							30		0.003249	±2.5	
Band2         10MHz         16QAM         18650         50RB#0         NV         -30         -6.32         -0.003407         ±2.5         PASS           Band2         10MHz         16QAM         18650         50RB#0         NV         -20         -8.07         -0.004350         ±2.5         PASS           Band2         10MHz         16QAM         18650         50RB#0         NV         -10         -6.52         -0.003515         ±2.5         PASS           Band2         10MHz         16QAM         18650         50RB#0         NV         0         -6.97         -0.003757         ±2.5         PASS           Band2         10MHz         16QAM         18650         50RB#0         NV         10         -5.87         -0.003164         ±2.5         PASS           Band2         10MHz         16QAM         18650         50RB#0         NV         20         -6.72         -0.003623         ±2.5         PASS           Band2         10MHz         16QAM         18650         50RB#0         NV         30         -8.07         -0.004350         ±2.5         PASS           Band2         10MHz         16QAM         18650         50RB#0         NV         50	Band2	10MHz		19150	50RB#0	NV	40		0.002157	±2.5	
Band2         10MHz         16QAM         18650         50RB#0         NV         -20         -8.07         -0.004350         ±2.5         PASS           Band2         10MHz         16QAM         18650         50RB#0         NV         -10         -6.52         -0.003515         ±2.5         PASS           Band2         10MHz         16QAM         18650         50RB#0         NV         0         -6.97         -0.003757         ±2.5         PASS           Band2         10MHz         16QAM         18650         50RB#0         NV         10         -5.87         -0.003164         ±2.5         PASS           Band2         10MHz         16QAM         18650         50RB#0         NV         20         -6.72         -0.003623         ±2.5         PASS           Band2         10MHz         16QAM         18650         50RB#0         NV         30         -8.07         -0.004350         ±2.5         PASS           Band2         10MHz         16QAM         18650         50RB#0         NV         40         -7.38         -0.003978         ±2.5         PASS           Band2         10MHz         16QAM         18650         50RB#0         NV         50<	Band2		QPSK	19150			50		1	±2.5	PASS
Band2         10MHz         16QAM         18650         50RB#0         NV         -10         -6.52         -0.003515         ±2.5         PASS           Band2         10MHz         16QAM         18650         50RB#0         NV         0         -6.97         -0.003757         ±2.5         PASS           Band2         10MHz         16QAM         18650         50RB#0         NV         10         -5.87         -0.003164         ±2.5         PASS           Band2         10MHz         16QAM         18650         50RB#0         NV         20         -6.72         -0.003623         ±2.5         PASS           Band2         10MHz         16QAM         18650         50RB#0         NV         30         -8.07         -0.003623         ±2.5         PASS           Band2         10MHz         16QAM         18650         50RB#0         NV         40         -7.38         -0.004350         ±2.5         PASS           Band2         10MHz         16QAM         18650         50RB#0         NV         50         -7.51         -0.004049         ±2.5         PASS           Band2         10MHz         16QAM         18900         50RB#0         NV         -30<	Band2		16QAM		50RB#0	NV	-30	-6.32	-0.003407	±2.5	PASS
Band2         10MHz         16QAM         18650         50RB#0         NV         0         -6.97         -0.003757         ±2.5         PASS           Band2         10MHz         16QAM         18650         50RB#0         NV         10         -5.87         -0.003164         ±2.5         PASS           Band2         10MHz         16QAM         18650         50RB#0         NV         20         -6.72         -0.003623         ±2.5         PASS           Band2         10MHz         16QAM         18650         50RB#0         NV         30         -8.07         -0.004350         ±2.5         PASS           Band2         10MHz         16QAM         18650         50RB#0         NV         40         -7.38         -0.004350         ±2.5         PASS           Band2         10MHz         16QAM         18650         50RB#0         NV         50         -7.51         -0.004049         ±2.5         PASS           Band2         10MHz         16QAM         18900         50RB#0         NV         -30         -8.20         -0.004362         ±2.5         PASS           Band2         10MHz         16QAM         18900         50RB#0         NV         -10<	Band2	10MHz			50RB#0	NV	-20	-8.07	-0.004350	±2.5	PASS
Band2         10MHz         16QAM         18650         50RB#0         NV         10         -5.87         -0.003164         ±2.5         PASS           Band2         10MHz         16QAM         18650         50RB#0         NV         20         -6.72         -0.003623         ±2.5         PASS           Band2         10MHz         16QAM         18650         50RB#0         NV         30         -8.07         -0.004350         ±2.5         PASS           Band2         10MHz         16QAM         18650         50RB#0         NV         40         -7.38         -0.003978         ±2.5         PASS           Band2         10MHz         16QAM         18650         50RB#0         NV         50         -7.51         -0.004049         ±2.5         PASS           Band2         10MHz         16QAM         18900         50RB#0         NV         -30         -8.20         -0.004362         ±2.5         PASS           Band2         10MHz         16QAM         18900         50RB#0         NV         -20         -5.55         -0.004362         ±2.5         PASS           Band2         10MHz         16QAM         18900         50RB#0         NV         -1	Band2	10MHz	16QAM	18650	50RB#0			-6.52	-0.003515	±2.5	PASS
Band2         10MHz         16QAM         18650         50RB#0         NV         20         -6.72         -0.003623         ±2.5         PASS           Band2         10MHz         16QAM         18650         50RB#0         NV         30         -8.07         -0.004350         ±2.5         PASS           Band2         10MHz         16QAM         18650         50RB#0         NV         40         -7.38         -0.003978         ±2.5         PASS           Band2         10MHz         16QAM         18650         50RB#0         NV         50         -7.51         -0.004049         ±2.5         PASS           Band2         10MHz         16QAM         18900         50RB#0         NV         -30         -8.20         -0.004362         ±2.5         PASS           Band2         10MHz         16QAM         18900         50RB#0         NV         -20         -5.55         -0.002952         ±2.5         PASS           Band2         10MHz         16QAM         18900         50RB#0         NV         -10         -8.27         -0.004399         ±2.5         PASS           Band2         10MHz         16QAM         18900         50RB#0         NV         0	Band2	10MHz	16QAM	18650	50RB#0	NV	0	-6.97	-0.003757	±2.5	PASS
Band2         10MHz         16QAM         18650         50RB#0         NV         30         -8.07         -0.004350         ±2.5         PASS           Band2         10MHz         16QAM         18650         50RB#0         NV         40         -7.38         -0.003978         ±2.5         PASS           Band2         10MHz         16QAM         18650         50RB#0         NV         50         -7.51         -0.004049         ±2.5         PASS           Band2         10MHz         16QAM         18900         50RB#0         NV         -30         -8.20         -0.004362         ±2.5         PASS           Band2         10MHz         16QAM         18900         50RB#0         NV         -20         -5.55         -0.002952         ±2.5         PASS           Band2         10MHz         16QAM         18900         50RB#0         NV         -10         -8.27         -0.004399         ±2.5         PASS           Band2         10MHz         16QAM         18900         50RB#0         NV         0         -7.95         -0.004229         ±2.5         PASS           Band2         10MHz         16QAM         18900         50RB#0         NV         0<	Band2	10MHz	16QAM	18650	50RB#0	NV	10	-5.87	-0.003164	±2.5	PASS
Band2         10MHz         16QAM         18650         50RB#0         NV         40         -7.38         -0.003978         ±2.5         PASS           Band2         10MHz         16QAM         18650         50RB#0         NV         50         -7.51         -0.004049         ±2.5         PASS           Band2         10MHz         16QAM         18900         50RB#0         NV         -30         -8.20         -0.004362         ±2.5         PASS           Band2         10MHz         16QAM         18900         50RB#0         NV         -20         -5.55         -0.002952         ±2.5         PASS           Band2         10MHz         16QAM         18900         50RB#0         NV         -10         -8.27         -0.004399         ±2.5         PASS           Band2         10MHz         16QAM         18900         50RB#0         NV         0         -7.95         -0.004229         ±2.5         PASS           Band2         10MHz         16QAM         18900         50RB#0         NV         0         -7.95         -0.004229         ±2.5         PASS	Band2	10MHz	16QAM	18650	50RB#0	NV	20	-6.72	-0.003623	±2.5	PASS
Band2         10MHz         16QAM         18650         50RB#0         NV         50         -7.51         -0.004049         ±2.5         PASS           Band2         10MHz         16QAM         18900         50RB#0         NV         -30         -8.20         -0.004362         ±2.5         PASS           Band2         10MHz         16QAM         18900         50RB#0         NV         -20         -5.55         -0.002952         ±2.5         PASS           Band2         10MHz         16QAM         18900         50RB#0         NV         -10         -8.27         -0.004399         ±2.5         PASS           Band2         10MHz         16QAM         18900         50RB#0         NV         0         -7.95         -0.004229         ±2.5         PASS           Band2         10MHz         16QAM         18900         50RB#0         NV         10         -7.07         -0.003761         ±2.5         PASS	Band2	10MHz	16QAM	18650	50RB#0	NV	30	-8.07	-0.004350	±2.5	PASS
Band2         10MHz         16QAM         18900         50RB#0         NV         -30         -8.20         -0.004362         ±2.5         PASS           Band2         10MHz         16QAM         18900         50RB#0         NV         -20         -5.55         -0.002952         ±2.5         PASS           Band2         10MHz         16QAM         18900         50RB#0         NV         -10         -8.27         -0.004399         ±2.5         PASS           Band2         10MHz         16QAM         18900         50RB#0         NV         0         -7.95         -0.004229         ±2.5         PASS           Band2         10MHz         16QAM         18900         50RB#0         NV         10         -7.07         -0.003761         ±2.5         PASS	Band2	10MHz	16QAM	18650	50RB#0	NV	40	-7.38	-0.003978	±2.5	PASS
Band2         10MHz         16QAM         18900         50RB#0         NV         -20         -5.55         -0.002952         ±2.5         PASS           Band2         10MHz         16QAM         18900         50RB#0         NV         -10         -8.27         -0.004399         ±2.5         PASS           Band2         10MHz         16QAM         18900         50RB#0         NV         0         -7.95         -0.004229         ±2.5         PASS           Band2         10MHz         16QAM         18900         50RB#0         NV         10         -7.07         -0.003761         ±2.5         PASS	Band2	10MHz	16QAM	18650	50RB#0	NV	50	-7.51	-0.004049	±2.5	PASS
Band2         10MHz         16QAM         18900         50RB#0         NV         -10         -8.27         -0.004399         ±2.5         PASS           Band2         10MHz         16QAM         18900         50RB#0         NV         0         -7.95         -0.004229         ±2.5         PASS           Band2         10MHz         16QAM         18900         50RB#0         NV         10         -7.07         -0.003761         ±2.5         PASS	Band2	10MHz	16QAM	18900	50RB#0	NV	-30	-8.20	-0.004362	±2.5	PASS
Band2         10MHz         16QAM         18900         50RB#0         NV         0         -7.95         -0.004229         ±2.5         PASS           Band2         10MHz         16QAM         18900         50RB#0         NV         10         -7.07         -0.003761         ±2.5         PASS	Band2	10MHz	16QAM	18900	50RB#0	NV	-20	-5.55	-0.002952	±2.5	PASS
Band2 10MHz 16QAM 18900 50RB#0 NV 10 -7.07 -0.003761 ±2.5 PASS	Band2	10MHz	16QAM	18900	50RB#0	NV	-10	-8.27	-0.004399	±2.5	PASS
	Band2	10MHz	16QAM	18900	50RB#0	NV	0	-7.95	-0.004229	±2.5	PASS
Band2         10MHz         16QAM         18900         50RB#0         NV         20         -6.85         -0.003644         ±2.5         PASS	Band2	10MHz	16QAM	18900	50RB#0	NV	10	-7.07	-0.003761	±2.5	PASS
	Band2	10MHz	16QAM	18900	50RB#0	NV	20	-6.85	-0.003644	±2.5	PASS

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Band2	10MHz	16QAM	18900	50RB#0	NV	30	-6.01	-0.003197	±2.5	PASS
Band2	10MHz	16QAM	18900	50RB#0	NV	40	-6.48	-0.003447	±2.5	PASS
Band2	10MHz	16QAM	18900	50RB#0	NV	50	-7.94	-0.004223	±2.5	PASS
Band2	10MHz	16QAM	19150	50RB#0	NV	-30	4.05	0.002126	±2.5	PASS
Band2	10MHz	16QAM	19150	50RB#0	NV	-20	4.69	0.002462	±2.5	PASS
Band2	10MHz	16QAM	19150	50RB#0	NV	-10	4.23	0.002220	±2.5	PASS
Band2	10MHz	16QAM	19150	50RB#0	NV	0	-4.35	-0.002283	±2.5	PASS
Band2	10MHz	16QAM	19150	50RB#0	NV	10	4.51	0.002367	±2.5	PASS
Band2	10MHz	16QAM	19150	50RB#0	NV	20	-4.52	-0.002373	±2.5	PASS
Band2	10MHz	16QAM	19150	50RB#0	NV	30	4.26	0.002236	±2.5	PASS
Band2	10MHz	16QAM	19150	50RB#0	NV	40	-4.71	-0.002472	±2.5	PASS
Band2	10MHz	16QAM	19150	50RB#0	NV	50	5.28	0.002772	±2.5	PASS
Band2	15MHz	QPSK	18675	75RB#0	NV	-30	-7.21	-0.003882	±2.5	PASS
Band2	15MHz	QPSK	18675	75RB#0	NV	-20	-8.51	-0.004581	±2.5	PASS
Band2	15MHz	QPSK	18675	75RB#0	NV	-10	-7.18	-0.003865	±2.5	PASS
Band2	15MHz	QPSK	18675	75RB#0	NV	0	-8.65	-0.004657	±2.5	PASS
Band2	15MHz	QPSK	18675	75RB#0	NV	10	-7.31	-0.003935	±2.5	PASS
Band2	15MHz	QPSK	18675	75RB#0	NV	20	-7.91	-0.004258	±2.5	PASS
Band2	15MHz	QPSK	18675	75RB#0	NV	30	-7.40	-0.003984	±2.5	PASS
Band2	15MHz	QPSK	18675	75RB#0	NV	40	-7.15	-0.003849	±2.5	PASS
Band2	15MHz	QPSK	18675	75RB#0	NV	50	-6.91	-0.003720	±2.5	PASS
Band2	15MHz	QPSK	18900	75RB#0	NV	-30	-8.43	-0.004484	±2.5	PASS
Band2	15MHz	QPSK	18900	75RB#0	NV	-20	-7.44	-0.003957	±2.5	PASS
Band2	15MHz	QPSK	18900	75RB#0	NV	-10	-9.41	-0.005005	±2.5	PASS
Band2	15MHz	QPSK	18900	75RB#0	NV	0	-9.58	-0.005096	±2.5	PASS
Band2	15MHz	QPSK	18900	75RB#0	NV	10	-7.68	-0.004085	±2.5	PASS
Band2	15MHz	QPSK	18900	75RB#0	NV	20	-8.70	-0.004628	±2.5	PASS
Band2	15MHz	QPSK	18900	75RB#0	NV	30	-9.50	-0.005053	±2.5	PASS
Band2	15MHz	QPSK	18900	75RB#0	NV	40	-9.33	-0.004963	±2.5	PASS
Band2	15MHz	QPSK	18900	75RB#0	NV	50	-7.42	-0.003947	±2.5	PASS
Band2	15MHz	QPSK	19125	75RB#0	NV	-30	-8.38	-0.004405	±2.5	PASS
Band2	15MHz	QPSK	19125	75RB#0	NV	-20	-5.62	-0.002954	±2.5	PASS
Band2	15MHz	QPSK	19125	75RB#0	NV	-10	-7.51	-0.003947	±2.5	PASS
Band2	15MHz	QPSK	19125	75RB#0	NV	0	-7.80	-0.004100	±2.5	PASS
Band2	15MHz	QPSK	19125	75RB#0	NV	10	-8.18	-0.004300	±2.5	PASS
Band2	15MHz	QPSK	19125	75RB#0	NV	20	-5.81	-0.003054	±2.5	PASS
Band2	15MHz	QPSK	19125	75RB#0	NV	30	-5.41	-0.002844	±2.5	PASS
Band2	15MHz	QPSK	19125	75RB#0	NV	40	-6.31	-0.003317	±2.5	PASS
Band2	15MHz	QPSK	19125	75RB#0	NV	50	-5.35	-0.002812	±2.5	PASS
Band2	15MHz	16QAM	18675	75RB#0	NV	-30	-6.48	-0.003489	±2.5	PASS
Band2	15MHz	16QAM	18675	75RB#0	NV	-20	-8.13	-0.004377	±2.5	PASS
Band2	15MHz	16QAM	18675	75RB#0	NV	-10	-7.10	-0.003822	±2.5	PASS
Band2	15MHz	16QAM	18675	75RB#0	NV	0	-8.85	-0.004764	±2.5	PASS
Band2	15MHz	16QAM	18675	75RB#0	NV	10	-7.71	-0.004151	±2.5	PASS
Band2	15MHz	16QAM	18675	75RB#0	NV	20	-8.03	-0.004323	±2.5	PASS
Band2	15MHz	16QAM	18675	75RB#0	NV	30	-8.50	-0.004576	±2.5	PASS
Band2	15MHz	16QAM	18675	75RB#0	NV	40	-6.95	-0.003742	±2.5	PASS
Band2	15MHz	16QAM	18675	75RB#0	NV	50	-6.28	-0.003381	±2.5	PASS
Band2	15MHz	16QAM	18900	75RB#0	NV	-30	-8.65	-0.004601	±2.5	PASS
Band2	15MHz	16QAM	18900	75RB#0	NV	-20	-8.84	-0.004702	±2.5	PASS
Band2	15MHz	16QAM	18900	75RB#0	NV	-10	-7.02	-0.003734	±2.5	PASS
Band2	15MHz	16QAM	18900	75RB#0	NV	0	-8.45	-0.004495	±2.5	PASS
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Band2   15MHz   160AM   18900   75RBW   NV   10   -6-49   -0.00343   ±2.5   PASS   Band2   15MHz   160AM   18900   75RBW   NV   30   -7.64   -0.004064   ±2.5   PASS   Band2   15MHz   160AM   18900   75RBW   NV   30   -7.64   -0.004064   ±2.5   PASS   Band2   15MHz   160AM   18900   75RBW   NV   30   -7.64   -0.004068   ±2.5   PASS   Band2   15MHz   160AM   18900   75RBW   NV   50   -9.06   -0.004819   ±2.5   PASS   Band2   15MHz   160AM   19125   75RBW   NV   -30   -7.74   -0.004068   ±2.5   PASS   Band2   15MHz   160AM   19125   75RBW   NV   -30   -7.74   -0.004068   ±2.5   PASS   Band2   15MHz   160AM   19125   75RBW   NV   -10   -7.08   -0.003509   ±2.5   PASS   Band2   15MHz   160AM   19125   75RBW   NV   -10   -7.08   -0.003509   ±2.5   PASS   Band2   15MHz   160AM   19125   75RBW   NV   -10   -7.08   -0.003509   ±2.5   PASS   Band2   15MHz   160AM   19125   75RBW   NV   -10   -7.08   -0.003509   ±2.5   PASS   Band2   15MHz   160AM   19125   75RBW   NV   -10   -7.54   -0.003509   ±2.5   PASS   Band2   15MHz   160AM   19125   75RBW   NV   -10   -8.35   -0.004389   ±2.5   PASS   Band2   15MHz   160AM   19125   75RBW   NV   -20   -7.21   -0.003709   ±2.5   PASS   Band2   15MHz   160AM   19125   75RBW   NV   -20   -7.21   -0.003709   ±2.5   PASS   Band2   15MHz   160AM   19125   75RBW   NV   -20   -7.21   -0.003709   ±2.5   PASS   Band2   15MHz   160AM   19125   75RBW   NV   -20   -7.21   -0.003709   ±2.5   PASS   Band2   25MHz   160AM   19125   75RBW   NV   -20   -7.21   -0.003709   ±2.5   PASS   Band2   25MHz   160AM   19125   75RBW   NV   -20   -7.21   -0.003709   ±2.5   PASS   Band2   20MHz   06PSK   18700   100RBW   NV   -30   -4.71   0.002532   ±2.5   PASS   Band2   20MHz   06PSK   18700   100RBW   NV   -30   -4.71   0.002532   ±2.5   PASS   Band2   20MHz   06PSK   18700   100RBW   NV   -20   -4.55   0.002671   ±2.5   PASS   Band2   20MHz   06PSK   18700   100RBW   NV   -20   -7.75   -0.003708   ±2.5   PASS   Band2   20MHz   06PSK   18900   100RBW   NV   -20   -7.75   -0.003708   ±2.5   PASS   Band2	Davido.	451411-	400 4 14	40000	7500//0	NIV /	40	0.45	0.000404	.0.5	DAGG
Band2	Band2	15MHz	16QAM	18900	75RB#0	NV	10	-6.45	-0.003431	±2.5	PASS
Band2   15MHz   16QAM   18900   75RB#0   NV   40   7.95   -0.00429   22.5   PASS   Band2   15MHz   16QAM   18900   75RB#0   NV   30   -7.74   -0.00499   22.5   PASS   Band2   15MHz   16QAM   19125   75RB#0   NV   -30   -7.74   -0.00369   22.5   PASS   Band2   15MHz   16QAM   19125   75RB#0   NV   -20   -6.79   -0.003690   22.5   PASS   Band2   15MHz   16QAM   19125   75RB#0   NV   -10   -7.08   -0.003721   22.5   PASS   Band2   15MHz   16QAM   19125   75RB#0   NV   -10   -7.54   -0.003963   22.5   PASS   Band2   15MHz   16QAM   19125   75RB#0   NV   0   -7.54   -0.003963   22.5   PASS   Band2   15MHz   16QAM   19125   75RB#0   NV   0   -7.54   -0.003963   22.5   PASS   Band2   15MHz   16QAM   19125   75RB#0   NV   10   -8.35   -0.004389   22.5   PASS   Band2   15MHz   16QAM   19125   75RB#0   NV   20   -7.21   -0.003970   22.5   PASS   Band2   15MHz   16QAM   19125   75RB#0   NV   30   -6.87   -0.003910   22.5   PASS   Band2   15MHz   16QAM   19125   75RB#0   NV   40   -6.84   -0.003406   22.5   PASS   Band2   25MHz   16QAM   19125   75RB#0   NV   50   -8.23   -0.004326   22.5   PASS   Band2   25MHz   16QAM   19125   75RB#0   NV   50   -8.23   -0.004326   22.5   PASS   Band2   25MHz   16QAM   19125   75RB#0   NV   50   -8.23   -0.004326   22.5   PASS   Band2   25MHz   26MHz   26M							_				
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Band2   20MHz   QPSK   18700   100RB#0   NV   -30   4.71   0.002532   ±2.5   PASS   Band2   20MHz   QPSK   18700   100RB#0   NV   -20   4.96   0.002667   ±2.5   PASS   Band2   20MHz   QPSK   18700   100RB#0   NV   -10   4.35   0.002371   ±2.5   PASS   Band2   20MHz   QPSK   18700   100RB#0   NV   0   5.34   0.002871   ±2.5   PASS   Band2   20MHz   QPSK   18700   100RB#0   NV   10   4.01   0.002166   ±2.5   PASS   Band2   20MHz   QPSK   18700   100RB#0   NV   10   4.01   0.002231   ±2.5   PASS   Band2   20MHz   QPSK   18700   100RB#0   NV   30   4.86   0.002613   ±2.5   PASS   Band2   20MHz   QPSK   18700   100RB#0   NV   30   4.86   0.002613   ±2.5   PASS   Band2   20MHz   QPSK   18700   100RB#0   NV   40   4.96   0.002667   ±2.5   PASS   Band2   20MHz   QPSK   18700   100RB#0   NV   50   5.92   0.003183   ±2.5   PASS   Band2   20MHz   QPSK   18900   100RB#0   NV   -30   -6.75   -0.003590   ±2.5   PASS   Band2   20MHz   QPSK   18900   100RB#0   NV   -30   -6.75   -0.003590   ±2.5   PASS   Band2   20MHz   QPSK   18900   100RB#0   NV   -10   -6.92   -0.003681   ±2.5   PASS   Band2   20MHz   QPSK   18900   100RB#0   NV   -10   -6.92   -0.003681   ±2.5   PASS   Band2   20MHz   QPSK   18900   100RB#0   NV   0   -7.27   -0.003661   ±2.5   PASS   Band2   20MHz   QPSK   18900   100RB#0   NV   0   -7.27   -0.003661   ±2.5   PASS   Band2   20MHz   QPSK   18900   100RB#0   NV   0   -7.78   -0.004122   ±2.5   PASS   Band2   20MHz   QPSK   18900   100RB#0   NV   0   -7.78   -0.00466   ±2.5   PASS   Band2   20MHz   QPSK   18900   100RB#0   NV   0   -7.58   -0.004032   ±2.5   PASS   Band2   20MHz   QPSK   18900   100RB#0   NV   30   -7.58   -0.00468   ±2.5   PASS   Band2   20MHz   QPSK   18900   100RB#0   NV   30   -7.58   -0.00438   ±2.5   PASS   Band2   20MHz   QPSK   18900   100RB#0   NV   30   -7.59   -0.004366   ±2.5   PASS   Band2   20MHz   QPSK   19100   100RB#0   NV   30   -7.59   -0.004366   ±2.5   PASS   Band2   20MHz   QPSK   19100   100RB#0   NV   -30   -7.01   -0.003689   ±2.5   PASS   Band2   20MHz   QPSK   1											
Band2   20MHz   OPSK   18700   100RB#0   NV   -20   4.96   0.002667   ±2.5   PASS   Band2   20MHz   OPSK   18700   100RB#0   NV   -10   4.35   0.002339   ±2.5   PASS   Band2   20MHz   OPSK   18700   100RB#0   NV   0   5.34   0.002871   ±2.5   PASS   Band2   20MHz   OPSK   18700   100RB#0   NV   10   4.01   0.002166   ±2.5   PASS   Band2   20MHz   OPSK   18700   100RB#0   NV   20   4.15   0.002231   ±2.5   PASS   Band2   20MHz   OPSK   18700   100RB#0   NV   20   4.15   0.002231   ±2.5   PASS   Band2   20MHz   OPSK   18700   100RB#0   NV   30   4.86   0.002613   ±2.5   PASS   Band2   20MHz   OPSK   18700   100RB#0   NV   40   4.96   0.002667   ±2.5   PASS   Band2   20MHz   OPSK   18700   100RB#0   NV   50   5.92   0.003183   ±2.5   PASS   Band2   20MHz   OPSK   18900   100RB#0   NV   -30   -6.75   0.003590   ±2.5   PASS   Band2   20MHz   OPSK   18900   100RB#0   NV   -30   -6.75   0.003691   ±2.5   PASS   Band2   20MHz   OPSK   18900   100RB#0   NV   -20   -7.75   0.003681   ±2.5   PASS   Band2   20MHz   OPSK   18900   100RB#0   NV   -10   -6.92   0.003681   ±2.5   PASS   Band2   20MHz   OPSK   18900   100RB#0   NV   0   -7.27   0.003667   ±2.5   PASS   Band2   20MHz   OPSK   18900   100RB#0   NV   0   -7.27   0.003667   ±2.5   PASS   Band2   20MHz   OPSK   18900   100RB#0   NV   0   -7.78   0.004132   ±2.5   PASS   Band2   20MHz   OPSK   18900   100RB#0   NV   0   -7.78   0.004132   ±2.5   PASS   Band2   20MHz   OPSK   18900   100RB#0   NV   20   -9.13   0.00486   ±2.5   PASS   Band2   20MHz   OPSK   18900   100RB#0   NV   20   -9.13   0.00486   ±2.5   PASS   Band2   20MHz   OPSK   18900   100RB#0   NV   50   -7.94   -0.00423   ±2.5   PASS   Band2   20MHz   OPSK   18900   100RB#0   NV   50   -7.94   -0.00432   ±2.5   PASS   Band2   20MHz   OPSK   18900   100RB#0   NV   50   -7.94   -0.00432   ±2.5   PASS   Band2   20MHz   OPSK   19100   100RB#0   NV   -30   -7.01   -0.00368   ±2.5   PASS   Band2   20MHz   OPSK   19100   100RB#0   NV   -30   -7.01   -0.00368   ±2.5   PASS   Band2   20MHz   OPSK   19100   100R	-										
Band2   20MHz   QPSK   18700   100RB#0   NV   -10   4.35   0.002339   ±2.5   PASS   Band2   20MHz   QPSK   18700   100RB#0   NV   0   5.34   0.002871   ±2.5   PASS   Band2   20MHz   QPSK   18700   100RB#0   NV   10   4.01   0.002613   ±2.5   PASS   Band2   20MHz   QPSK   18700   100RB#0   NV   20   4.15   0.002231   ±2.5   PASS   Band2   20MHz   QPSK   18700   100RB#0   NV   30   4.86   0.002613   ±2.5   PASS   Band2   20MHz   QPSK   18700   100RB#0   NV   30   4.86   0.002667   ±2.5   PASS   Band2   20MHz   QPSK   18700   100RB#0   NV   50   5.92   0.00318   ±2.5   PASS   Band2   20MHz   QPSK   18700   100RB#0   NV   50   5.92   0.003590   ±2.5   PASS   Band2   20MHz   QPSK   18900   100RB#0   NV   -30   -6.75   -0.003590   ±2.5   PASS   Band2   20MHz   QPSK   18900   100RB#0   NV   -20   -7.75   -0.004122   ±2.5   PASS   Band2   20MHz   QPSK   18900   100RB#0   NV   -10   -6.92   -0.003681   ±2.5   PASS   Band2   20MHz   QPSK   18900   100RB#0   NV   -10   -6.92   -0.003681   ±2.5   PASS   Band2   20MHz   QPSK   18900   100RB#0   NV   0   -7.27   -0.003697   ±2.5   PASS   Band2   20MHz   QPSK   18900   100RB#0   NV   0   -7.78   -0.004138   ±2.5   PASS   Band2   20MHz   QPSK   18900   100RB#0   NV   20   -9.13   -0.004866   ±2.5   PASS   Band2   20MHz   QPSK   18900   100RB#0   NV   20   -9.13   -0.004866   ±2.5   PASS   Band2   20MHz   QPSK   18900   100RB#0   NV   20   -9.13   -0.004866   ±2.5   PASS   Band2   20MHz   QPSK   18900   100RB#0   NV   30   -7.58   -0.004141   ±2.5   PASS   Band2   20MHz   QPSK   18900   100RB#0   NV   30   -7.58   -0.00431   ±2.5   PASS   Band2   20MHz   QPSK   18900   100RB#0   NV   30   -7.58   -0.00432   ±2.5   PASS   Band2   20MHz   QPSK   19100   100RB#0   NV   30   -7.64   -0.003689   ±2.5   PASS   Band2   20MHz   QPSK   19100   100RB#0   NV   -30   -7.44   -0.003689   ±2.5   PASS   Band2   20MHz   QPSK   19100   100RB#0   NV   -30   -5.97   -0.003142   ±2.5   PASS   Band2   20MHz   QPSK   19100   100RB#0   NV   -30   -5.97   -0.003142   ±2.5   PASS   Band2   20MHz   QP								4.71		±2.5	
Band2   20MHz   QPSK   18700   100RB#0   NV   0   5.34   0.002871   ±2.5   PASS   Band2   20MHz   QPSK   18700   100RB#0   NV   10   4.01   0.002156   ±2.5   PASS   Band2   20MHz   QPSK   18700   100RB#0   NV   20   4.15   0.002231   ±2.5   PASS   Band2   20MHz   QPSK   18700   100RB#0   NV   30   4.86   0.002613   ±2.5   PASS   Band2   20MHz   QPSK   18700   100RB#0   NV   40   4.96   0.002667   ±2.5   PASS   Band2   20MHz   QPSK   18700   100RB#0   NV   50   5.92   0.003183   ±2.5   PASS   Band2   20MHz   QPSK   18900   100RB#0   NV   -30   -6.75   -0.003590   ±2.5   PASS   Band2   20MHz   QPSK   18900   100RB#0   NV   -30   -6.75   -0.003590   ±2.5   PASS   Band2   20MHz   QPSK   18900   100RB#0   NV   -10   -6.92   -0.003681   ±2.5   PASS   Band2   20MHz   QPSK   18900   100RB#0   NV   -10   -6.92   -0.003681   ±2.5   PASS   Band2   20MHz   QPSK   18900   100RB#0   NV   0   -7.27   -0.003681   ±2.5   PASS   Band2   20MHz   QPSK   18900   100RB#0   NV   0   -7.27   -0.003681   ±2.5   PASS   Band2   20MHz   QPSK   18900   100RB#0   NV   0   -7.27   -0.003681   ±2.5   PASS   Band2   20MHz   QPSK   18900   100RB#0   NV   20   -9.13   -0.004856   ±2.5   PASS   Band2   20MHz   QPSK   18900   100RB#0   NV   30   -7.58   -0.004032   ±2.5   PASS   Band2   20MHz   QPSK   18900   100RB#0   NV   30   -7.58   -0.004032   ±2.5   PASS   Band2   20MHz   QPSK   18900   100RB#0   NV   30   -7.58   -0.004032   ±2.5   PASS   Band2   20MHz   QPSK   18900   100RB#0   NV   30   -7.58   -0.00432   ±2.5   PASS   Band2   20MHz   QPSK   19100   100RB#0   NV   -30   -7.01   -0.003689   ±2.5   PASS   Band2   20MHz   QPSK   19100   100RB#0   NV   -30   -7.01   -0.003689   ±2.5   PASS   Band2   20MHz   QPSK   19100   100RB#0   NV   -30   -7.01   -0.003689   ±2.5   PASS   Band2   20MHz   QPSK   19100   100RB#0   NV   -30   -7.01   -0.003689   ±2.5   PASS   Band2   20MHz   QPSK   19100   100RB#0   NV   -30   -7.01   -0.003689   ±2.5   PASS   Band2   20MHz   QPSK   19100   100RB#0   NV   -30   -7.54   -0.003688   ±2.5   PASS   Band2   20M		-								±2.5	
Band2   20MHz   QPSK   18700   100RB#0   NV   10   4.01   0.002156   ±2.5   PASS   Band2   20MHz   QPSK   18700   100RB#0   NV   20   4.15   0.002231   ±2.5   PASS   Band2   20MHz   QPSK   18700   100RB#0   NV   30   4.86   0.002613   ±2.5   PASS   Band2   20MHz   QPSK   18700   100RB#0   NV   40   4.96   0.002667   ±2.5   PASS   Band2   20MHz   QPSK   18700   100RB#0   NV   50   5.92   0.003183   ±2.5   PASS   Band2   20MHz   QPSK   18900   100RB#0   NV   -30   -6.75   -0.003590   ±2.5   PASS   Band2   20MHz   QPSK   18900   100RB#0   NV   -30   -7.75   -0.004122   ±2.5   PASS   Band2   20MHz   QPSK   18900   100RB#0   NV   -10   -6.92   -0.003681   ±2.5   PASS   Band2   20MHz   QPSK   18900   100RB#0   NV   0   -7.27   -0.00367   ±2.5   PASS   Band2   20MHz   QPSK   18900   100RB#0   NV   10   -7.78   -0.004138   ±2.5   PASS   Band2   20MHz   QPSK   18900   100RB#0   NV   10   -7.78   -0.004138   ±2.5   PASS   Band2   20MHz   QPSK   18900   100RB#0   NV   20   -9.13   -0.004686   ±2.5   PASS   Band2   20MHz   QPSK   18900   100RB#0   NV   30   -7.58   -0.004032   ±2.5   PASS   Band2   20MHz   QPSK   18900   100RB#0   NV   30   -7.59   -0.004138   ±2.5   PASS   Band2   20MHz   QPSK   18900   100RB#0   NV   30   -7.59   -0.004138   ±2.5   PASS   Band2   20MHz   QPSK   18900   100RB#0   NV   30   -7.59   -0.004138   ±2.5   PASS   Band2   20MHz   QPSK   19100   100RB#0   NV   50   -7.94   -0.00423   ±2.5   PASS   Band2   20MHz   QPSK   19100   100RB#0   NV   -30   -7.01   -0.003689   ±2.5   PASS   Band2   20MHz   QPSK   19100   100RB#0   NV   -10   -7.14   -0.003768   ±2.5   PASS   Band2   20MHz   QPSK   19100   100RB#0   NV   -10   -7.14   -0.003768   ±2.5   PASS   Band2   20MHz   QPSK   19100   100RB#0   NV   -10   -7.59   -0.003147   ±2.5   PASS   Band2   20MHz   QPSK   19100   100RB#0   NV   -10   -7.59   -0.003289   ±2.5   PASS   Band2   20MHz   QPSK   19100   100RB#0   NV   -30   -7.59   -0.003764   ±2.5   PASS   Band2   20MHz   QPSK   19100   100RB#0   NV   -30   -7.58   -0.003698   ±2.5   PASS   Band2	Band2	20MHz	QPSK	18700	100RB#0	NV	-10	4.35	0.002339	±2.5	PASS
Band2   20MHz   QPSK   18700   100RB#0   NV   20	Band2	20MHz	QPSK	18700			0	5.34	0.002871	±2.5	PASS
Band2   20MHz   QPSK   18700   100RB#0   NV   30   4.86   0.002613   ±2.5   PASS   Band2   20MHz   QPSK   18700   100RB#0   NV   40   4.96   0.002667   ±2.5   PASS   Band2   20MHz   QPSK   18700   100RB#0   NV   50   5.92   0.003183   ±2.5   PASS   Band2   20MHz   QPSK   18900   100RB#0   NV   -30   -6.75   -0.003590   ±2.5   PASS   Band2   20MHz   QPSK   18900   100RB#0   NV   -10   -6.92   -0.003681   ±2.5   PASS   Band2   20MHz   QPSK   18900   100RB#0   NV   -10   -6.92   -0.003681   ±2.5   PASS   Band2   20MHz   QPSK   18900   100RB#0   NV   0   -7.27   -0.003667   ±2.5   PASS   Band2   20MHz   QPSK   18900   100RB#0   NV   10   -7.78   -0.004138   ±2.5   PASS   Band2   20MHz   QPSK   18900   100RB#0   NV   10   -7.78   -0.004138   ±2.5   PASS   Band2   20MHz   QPSK   18900   100RB#0   NV   30   -7.58   -0.004431   ±2.5   PASS   Band2   20MHz   QPSK   18900   100RB#0   NV   30   -7.58   -0.004432   ±2.5   PASS   Band2   20MHz   QPSK   18900   100RB#0   NV   40   -8.35   -0.004431   ±2.5   PASS   Band2   20MHz   QPSK   18900   100RB#0   NV   40   -8.35   -0.004431   ±2.5   PASS   Band2   20MHz   QPSK   18900   100RB#0   NV   50   -7.94   -0.00423   ±2.5   PASS   Band2   20MHz   QPSK   19100   100RB#0   NV   -30   -7.01   -0.003689   ±2.5   PASS   Band2   20MHz   QPSK   19100   100RB#0   NV   -10   -7.14   -0.003768   ±2.5   PASS   Band2   20MHz   QPSK   19100   100RB#0   NV   -10   -7.54   -0.003789   ±2.5   PASS   Band2   20MHz   QPSK   19100   100RB#0   NV   10   -5.97   -0.003147   ±2.5   PASS   Band2   20MHz   QPSK   19100   100RB#0   NV   40   -5.38   -0.00368   ±2.5   PASS   Band2   20MHz   QPSK   19100   100RB#0   NV   10   -5.97   -0.00374   ±2.5   PASS   Band2   20MHz   QPSK   19100   100RB#0   NV   40   -5.38   -0.00368   ±2.5   PASS   Band2   20MHz   QPSK   19100   100RB#0   NV   10   -5.97   -0.00374   ±2.5   PASS   Band2   20MHz   QPSK   19100   100RB#0   NV   40   -5.98   -0.00368   ±2.5   PASS   Band2   20MHz   16QAM   18700   100RB#0   NV   50   -5.84   -0.00366   ±2.5   PASS   Band2   20M	Band2	20MHz	QPSK	18700	100RB#0	NV	10	4.01	0.002156	±2.5	PASS
Band2   20MHz   QPSK   18700   100RB#0   NV   40   4.96   0.002667   ±2.5   PASS   Band2   20MHz   QPSK   18700   100RB#0   NV   50   5.92   0.003183   ±2.5   PASS   Band2   20MHz   QPSK   18900   100RB#0   NV   -30   -6.75   -0.003590   ±2.5   PASS   Band2   20MHz   QPSK   18900   100RB#0   NV   -20   -7.75   -0.003182   ±2.5   PASS   Band2   20MHz   QPSK   18900   100RB#0   NV   -10   -6.92   -0.003681   ±2.5   PASS   Band2   20MHz   QPSK   18900   100RB#0   NV   10   -7.27   -0.003667   ±2.5   PASS   Band2   20MHz   QPSK   18900   100RB#0   NV   10   -7.78   -0.004138   ±2.5   PASS   Band2   20MHz   QPSK   18900   100RB#0   NV   10   -7.78   -0.004138   ±2.5   PASS   Band2   20MHz   QPSK   18900   100RB#0   NV   20   -9.13   -0.004686   ±2.5   PASS   Band2   20MHz   QPSK   18900   100RB#0   NV   30   -7.58   -0.004032   ±2.5   PASS   Band2   20MHz   QPSK   18900   100RB#0   NV   30   -7.58   -0.004032   ±2.5   PASS   Band2   20MHz   QPSK   18900   100RB#0   NV   40   -8.35   -0.004041   ±2.5   PASS   Band2   20MHz   QPSK   18900   100RB#0   NV   50   -7.94   -0.004223   ±2.5   PASS   Band2   20MHz   QPSK   19100   100RB#0   NV   -30   -7.01   -0.003689   ±2.5   PASS   Band2   20MHz   QPSK   19100   100RB#0   NV   -20   -5.98   -0.004141   ±2.5   PASS   Band2   20MHz   QPSK   19100   100RB#0   NV   -10   -7.14   -0.003768   ±2.5   PASS   Band2   20MHz   QPSK   19100   100RB#0   NV   -10   -7.54   -0.003768   ±2.5   PASS   Band2   20MHz   QPSK   19100   100RB#0   NV   -10   -7.54   -0.003768   ±2.5   PASS   Band2   20MHz   QPSK   19100   100RB#0   NV   -10   -7.54   -0.003768   ±2.5   PASS   Band2   20MHz   QPSK   19100   100RB#0   NV   -10   -7.54   -0.003768   ±2.5   PASS   Band2   20MHz   QPSK   19100   100RB#0   NV   -10   -7.54   -0.003768   ±2.5   PASS   Band2   20MHz   QPSK   19100   100RB#0   NV   -10   -7.54   -0.003764   ±2.5   PASS   Band2   20MHz   QPSK   19100   100RB#0   NV   -10   -7.54   -0.003768   ±2.5   PASS   Band2   20MHz   16QAM   18700   100RB#0   NV   -20   -4.42   0.002376   ±2.5   P	Band2	20MHz		18700	100RB#0	NV	20	4.15	0.002231	±2.5	PASS
Band2   20MHz   QPSK   18700   100RB#0   NV   50   5.92   0.003183   ±2.5   PASS   Band2   20MHz   QPSK   18900   100RB#0   NV   -30   -6.75   -0.003590   ±2.5   PASS   Band2   20MHz   QPSK   18900   100RB#0   NV   -20   -7.75   -0.004122   ±2.5   PASS   Band2   20MHz   QPSK   18900   100RB#0   NV   -10   -6.92   -0.003681   ±2.5   PASS   Band2   20MHz   QPSK   18900   100RB#0   NV   0   -7.27   -0.003681   ±2.5   PASS   Band2   20MHz   QPSK   18900   100RB#0   NV   0   -7.27   -0.003687   ±2.5   PASS   Band2   20MHz   QPSK   18900   100RB#0   NV   10   -7.78   -0.004138   ±2.5   PASS   Band2   20MHz   QPSK   18900   100RB#0   NV   20   -9.13   -0.004856   ±2.5   PASS   Band2   20MHz   QPSK   18900   100RB#0   NV   30   -7.58   -0.004032   ±2.5   PASS   Band2   20MHz   QPSK   18900   100RB#0   NV   30   -7.58   -0.004032   ±2.5   PASS   Band2   20MHz   QPSK   18900   100RB#0   NV   40   -8.35   -0.004441   ±2.5   PASS   Band2   20MHz   QPSK   18900   100RB#0   NV   50   -7.94   -0.004223   ±2.5   PASS   Band2   20MHz   QPSK   19100   100RB#0   NV   -30   -7.01   -0.003689   ±2.5   PASS   Band2   20MHz   QPSK   19100   100RB#0   NV   -20   -5.98   -0.003147   ±2.5   PASS   Band2   20MHz   QPSK   19100   100RB#0   NV   -10   -7.14   -0.003758   ±2.5   PASS   Band2   20MHz   QPSK   19100   100RB#0   NV   -10   -7.14   -0.003758   ±2.5   PASS   Band2   20MHz   QPSK   19100   100RB#0   NV   -10   -7.597   -0.003142   ±2.5   PASS   Band2   20MHz   QPSK   19100   100RB#0   NV   -10   -7.54   -0.003968   ±2.5   PASS   Band2   20MHz   QPSK   19100   100RB#0   NV   -10   -7.54   -0.003758   ±2.5   PASS   Band2   20MHz   QPSK   19100   100RB#0   NV   -10   -7.54   -0.003768   ±2.5   PASS   Band2   20MHz   QPSK   19100   100RB#0   NV   -10   -7.54   -0.003768   ±2.5   PASS   Band2   20MHz   QPSK   19100   100RB#0   NV   -20   -5.54   -0.00368   ±2.5   PASS   Band2   20MHz   16QAM   18700   100RB#0   NV   -30   -6.79   -0.003574   ±2.5   PASS   Band2   20MHz   16QAM   18700   100RB#0   NV   -30   -5.97   -0.003668   ±2.5	Band2	20MHz	QPSK			NV	30	4.86	0.002613	±2.5	PASS
Band2   20MHz	Band2	20MHz	QPSK	18700	100RB#0	NV	40	4.96	0.002667	±2.5	PASS
Band2   20MHz   QPSK   18900   100RB#0   NV   -20   -7.75   -0.004122   ±2.5   PASS   Band2   20MHz   QPSK   18900   100RB#0   NV   -10   -6.92   -0.003681   ±2.5   PASS   Band2   20MHz   QPSK   18900   100RB#0   NV   0   -7.27   -0.003867   ±2.5   PASS   Band2   20MHz   QPSK   18900   100RB#0   NV   10   -7.78   -0.004138   ±2.5   PASS   Band2   20MHz   QPSK   18900   100RB#0   NV   20   -9.13   -0.004856   ±2.5   PASS   Band2   20MHz   QPSK   18900   100RB#0   NV   20   -9.13   -0.004856   ±2.5   PASS   Band2   20MHz   QPSK   18900   100RB#0   NV   30   -7.58   -0.004032   ±2.5   PASS   Band2   20MHz   QPSK   18900   100RB#0   NV   40   -8.35   -0.004441   ±2.5   PASS   Band2   20MHz   QPSK   18900   100RB#0   NV   50   -7.94   -0.004223   ±2.5   PASS   Band2   20MHz   QPSK   19100   100RB#0   NV   -30   -7.01   -0.003689   ±2.5   PASS   Band2   20MHz   QPSK   19100   100RB#0   NV   -20   -5.98   -0.003147   ±2.5   PASS   Band2   20MHz   QPSK   19100   100RB#0   NV   -10   -7.14   -0.003758   ±2.5   PASS   Band2   20MHz   QPSK   19100   100RB#0   NV   -10   -7.14   -0.003758   ±2.5   PASS   Band2   20MHz   QPSK   19100   100RB#0   NV   0   -6.25   -0.003289   ±2.5   PASS   Band2   20MHz   QPSK   19100   100RB#0   NV   10   -5.97   -0.003142   ±2.5   PASS   Band2   20MHz   QPSK   19100   100RB#0   NV   20   -7.54   -0.003688   ±2.5   PASS   Band2   20MHz   QPSK   19100   100RB#0   NV   30   -6.79   -0.003574   ±2.5   PASS   Band2   20MHz   QPSK   19100   100RB#0   NV   30   -6.79   -0.003574   ±2.5   PASS   Band2   20MHz   QPSK   19100   100RB#0   NV   30   -6.78   -0.00368   ±2.5   PASS   Band2   20MHz   16QAM   18700   100RB#0   NV   -30   4.29   0.002376   ±2.5   PASS   Band2   20MHz   16QAM   18700   100RB#0   NV   -30   4.29   0.002376   ±2.5   PASS   Band2   20MHz   16QAM   18700   100RB#0   NV   -10   4.98   0.002677   ±2.5   PASS   Band2   20MHz   16QAM   18700   100RB#0   NV   -10   4.98   0.002177   ±2.5   PASS   Band2   20MHz   16QAM   18700   100RB#0   NV   30   4.95   0.003169   ±2.5   PASS   Ba	Band2	20MHz	QPSK	18700	100RB#0	NV	50	5.92	0.003183	±2.5	PASS
Band2         20MHz         QPSK         18900         100RB#0         NV         -10         -6.92         -0.003681         ±2.5         PASS           Band2         20MHz         QPSK         18900         100RB#0         NV         0         -7.27         -0.003867         ±2.5         PASS           Band2         20MHz         QPSK         18900         100RB#0         NV         10         -7.78         -0.004138         ±2.5         PASS           Band2         20MHz         QPSK         18900         100RB#0         NV         20         -9.13         -0.004856         ±2.5         PASS           Band2         20MHz         QPSK         18900         100RB#0         NV         30         -7.58         -0.004032         ±2.5         PASS           Band2         20MHz         QPSK         18900         100RB#0         NV         40         -8.35         -0.004421         ±2.5         PASS           Band2         20MHz         QPSK         18900         100RB#0         NV         -30         -7.01         -0.004223         ±2.5         PASS           Band2         20MHz         QPSK         19100         100RB#0         NV         -20	Band2	20MHz	QPSK	18900	100RB#0	NV	-30	-6.75	-0.003590	±2.5	PASS
Band2         20MHz         QPSK         18900         100RB#0         NV         0         -7.27         -0.003867         ±2.5         PASS           Band2         20MHz         QPSK         18900         100RB#0         NV         10         -7.78         -0.004138         ±2.5         PASS           Band2         20MHz         QPSK         18900         100RB#0         NV         20         -9.13         -0.004856         ±2.5         PASS           Band2         20MHz         QPSK         18900         100RB#0         NV         30         -7.58         -0.004032         ±2.5         PASS           Band2         20MHz         QPSK         18900         100RB#0         NV         40         -8.35         -0.004421         ±2.5         PASS           Band2         20MHz         QPSK         19100         100RB#0         NV         -30         -7.01         -0.004223         ±2.5         PASS           Band2         20MHz         QPSK         19100         100RB#0         NV         -20         -5.98         -0.003147         ±2.5         PASS           Band2         20MHz         QPSK         19100         100RB#0         NV         -10	Band2	20MHz	QPSK	18900	100RB#0	NV	-20	-7.75	-0.004122	±2.5	PASS
Band2         20MHz         QPSK         18900         100RB#0         NV         10         -7.78         -0.004138         ±2.5         PASS           Band2         20MHz         QPSK         18900         100RB#0         NV         20         -9.13         -0.004856         ±2.5         PASS           Band2         20MHz         QPSK         18900         100RB#0         NV         30         -7.58         -0.004032         ±2.5         PASS           Band2         20MHz         QPSK         18900         100RB#0         NV         40         -8.35         -0.004441         ±2.5         PASS           Band2         20MHz         QPSK         19100         100RB#0         NV         -30         -7.01         -0.003688         ±2.5         PASS           Band2         20MHz         QPSK         19100         100RB#0         NV         -30         -7.01         -0.003688         ±2.5         PASS           Band2         20MHz         QPSK         19100         100RB#0         NV         -10         -7.14         -0.003758         ±2.5         PASS           Band2         20MHz         QPSK         19100         100RB#0         NV         0	Band2	20MHz	QPSK	18900	100RB#0	NV	-10	-6.92	-0.003681	±2.5	PASS
Band2         20MHz         QPSK         18900         100RB#0         NV         20         -9.13         -0.004856         ±2.5         PASS           Band2         20MHz         QPSK         18900         100RB#0         NV         30         -7.58         -0.004032         ±2.5         PASS           Band2         20MHz         QPSK         18900         100RB#0         NV         40         -8.35         -0.004441         ±2.5         PASS           Band2         20MHz         QPSK         18900         100RB#0         NV         50         -7.94         -0.004223         ±2.5         PASS           Band2         20MHz         QPSK         19100         100RB#0         NV         -30         -7.01         -0.003689         ±2.5         PASS           Band2         20MHz         QPSK         19100         100RB#0         NV         -10         -7.14         -0.003758         ±2.5         PASS           Band2         20MHz         QPSK         19100         100RB#0         NV         -10         -5.25         -0.003289         ±2.5         PASS           Band2         20MHz         QPSK         19100         100RB#0         NV         1	Band2	20MHz	QPSK	18900	100RB#0	NV	0	-7.27	-0.003867	±2.5	PASS
Band2         20MHz         QPSK         18900         100RB#0         NV         30         -7.58         -0.004032         ±2.5         PASS           Band2         20MHz         QPSK         18900         100RB#0         NV         40         -8.35         -0.004441         ±2.5         PASS           Band2         20MHz         QPSK         18900         100RB#0         NV         50         -7.94         -0.004223         ±2.5         PASS           Band2         20MHz         QPSK         19100         100RB#0         NV         -30         -7.01         -0.003689         ±2.5         PASS           Band2         20MHz         QPSK         19100         100RB#0         NV         -20         -5.98         -0.003147         ±2.5         PASS           Band2         20MHz         QPSK         19100         100RB#0         NV         -10         -7.14         -0.003758         ±2.5         PASS           Band2         20MHz         QPSK         19100         100RB#0         NV         10         -5.97         -0.003768         ±2.5         PASS           Band2         20MHz         QPSK         19100         100RB#0         NV         2	Band2	20MHz	QPSK	18900	100RB#0	NV	10	-7.78	-0.004138	±2.5	PASS
Band2         20MHz         QPSK         18900         100RB#0         NV         40         -8.35         -0.004441         ±2.5         PASS           Band2         20MHz         QPSK         18900         100RB#0         NV         50         -7.94         -0.004223         ±2.5         PASS           Band2         20MHz         QPSK         19100         100RB#0         NV         -30         -7.01         -0.003689         ±2.5         PASS           Band2         20MHz         QPSK         19100         100RB#0         NV         -20         -5.98         -0.003147         ±2.5         PASS           Band2         20MHz         QPSK         19100         100RB#0         NV         -10         -7.14         -0.003758         ±2.5         PASS           Band2         20MHz         QPSK         19100         100RB#0         NV         10         -5.97         -0.003758         ±2.5         PASS           Band2         20MHz         QPSK         19100         100RB#0         NV         10         -5.97         -0.003142         ±2.5         PASS           Band2         20MHz         QPSK         19100         100RB#0         NV         3	Band2	20MHz	QPSK	18900	100RB#0	NV	20	-9.13	-0.004856	±2.5	PASS
Band2         20MHz         QPSK         18900         100RB#0         NV         50         -7.94         -0.004223         ±2.5         PASS           Band2         20MHz         QPSK         19100         100RB#0         NV         -30         -7.01         -0.003689         ±2.5         PASS           Band2         20MHz         QPSK         19100         100RB#0         NV         -20         -5.98         -0.003147         ±2.5         PASS           Band2         20MHz         QPSK         19100         100RB#0         NV         -10         -7.14         -0.003758         ±2.5         PASS           Band2         20MHz         QPSK         19100         100RB#0         NV         0         -6.25         -0.003289         ±2.5         PASS           Band2         20MHz         QPSK         19100         100RB#0         NV         10         -5.97         -0.003142         ±2.5         PASS           Band2         20MHz         QPSK         19100         100RB#0         NV         30         -6.79         -0.003574         ±2.5         PASS           Band2         20MHz         QPSK         19100         100RB#0         NV         40	Band2	20MHz	QPSK	18900	100RB#0	NV	30	-7.58	-0.004032	±2.5	PASS
Band2         20MHz         QPSK         19100         100RB#0         NV         -30         -7.01         -0.003689         ±2.5         PASS           Band2         20MHz         QPSK         19100         100RB#0         NV         -20         -5.98         -0.003147         ±2.5         PASS           Band2         20MHz         QPSK         19100         100RB#0         NV         -10         -7.14         -0.003758         ±2.5         PASS           Band2         20MHz         QPSK         19100         100RB#0         NV         0         -6.25         -0.003289         ±2.5         PASS           Band2         20MHz         QPSK         19100         100RB#0         NV         10         -5.97         -0.003142         ±2.5         PASS           Band2         20MHz         QPSK         19100         100RB#0         NV         20         -7.54         -0.003968         ±2.5         PASS           Band2         20MHz         QPSK         19100         100RB#0         NV         40         -5.38         -0.003564         ±2.5         PASS           Band2         20MHz         QPSK         19100         100RB#0         NV         50	Band2	20MHz	QPSK	18900	100RB#0	NV	40	-8.35	-0.004441	±2.5	PASS
Band2         20MHz         QPSK         19100         100RB#0         NV         -20         -5.98         -0.003147         ±2.5         PASS           Band2         20MHz         QPSK         19100         100RB#0         NV         -10         -7.14         -0.003758         ±2.5         PASS           Band2         20MHz         QPSK         19100         100RB#0         NV         0         -6.25         -0.003289         ±2.5         PASS           Band2         20MHz         QPSK         19100         100RB#0         NV         10         -5.97         -0.003142         ±2.5         PASS           Band2         20MHz         QPSK         19100         100RB#0         NV         20         -7.54         -0.003968         ±2.5         PASS           Band2         20MHz         QPSK         19100         100RB#0         NV         30         -6.79         -0.003574         ±2.5         PASS           Band2         20MHz         QPSK         19100         100RB#0         NV         40         -5.38         -0.002368         ±2.5         PASS           Band2         20MHz         16QAM         18700         100RB#0         NV         -3	Band2	20MHz	QPSK	18900	100RB#0	NV	50	-7.94	-0.004223	±2.5	PASS
Band2         20MHz         QPSK         19100         100RB#0         NV         -10         -7.14         -0.003758         ±2.5         PASS           Band2         20MHz         QPSK         19100         100RB#0         NV         0         -6.25         -0.003289         ±2.5         PASS           Band2         20MHz         QPSK         19100         100RB#0         NV         10         -5.97         -0.003142         ±2.5         PASS           Band2         20MHz         QPSK         19100         100RB#0         NV         20         -7.54         -0.003968         ±2.5         PASS           Band2         20MHz         QPSK         19100         100RB#0         NV         30         -6.79         -0.003574         ±2.5         PASS           Band2         20MHz         QPSK         19100         100RB#0         NV         40         -5.38         -0.002832         ±2.5         PASS           Band2         20MHz         QPSK         19100         100RB#0         NV         50         -6.78         -0.003568         ±2.5         PASS           Band2         20MHz         16QAM         18700         100RB#0         NV         -30	Band2	20MHz	QPSK	19100	100RB#0	NV	-30	-7.01	-0.003689	±2.5	PASS
Band2         20MHz         QPSK         19100         100RB#0         NV         0         -6.25         -0.003289         ±2.5         PASS           Band2         20MHz         QPSK         19100         100RB#0         NV         10         -5.97         -0.003142         ±2.5         PASS           Band2         20MHz         QPSK         19100         100RB#0         NV         20         -7.54         -0.003968         ±2.5         PASS           Band2         20MHz         QPSK         19100         100RB#0         NV         30         -6.79         -0.003574         ±2.5         PASS           Band2         20MHz         QPSK         19100         100RB#0         NV         40         -5.38         -0.002832         ±2.5         PASS           Band2         20MHz         QPSK         19100         100RB#0         NV         50         -6.78         -0.003568         ±2.5         PASS           Band2         20MHz         16QAM         18700         100RB#0         NV         -30         4.29         0.002306         ±2.5         PASS           Band2         20MHz         16QAM         18700         100RB#0         NV         -10<	Band2	20MHz	QPSK	19100	100RB#0	NV	-20	-5.98	-0.003147	±2.5	PASS
Band2         20MHz         QPSK         19100         100RB#0         NV         10         -5.97         -0.003142         ±2.5         PASS           Band2         20MHz         QPSK         19100         100RB#0         NV         20         -7.54         -0.003968         ±2.5         PASS           Band2         20MHz         QPSK         19100         100RB#0         NV         30         -6.79         -0.003574         ±2.5         PASS           Band2         20MHz         QPSK         19100         100RB#0         NV         40         -5.38         -0.002832         ±2.5         PASS           Band2         20MHz         QPSK         19100         100RB#0         NV         50         -6.78         -0.003568         ±2.5         PASS           Band2         20MHz         16QAM         18700         100RB#0         NV         -30         4.29         0.002306         ±2.5         PASS           Band2         20MHz         16QAM         18700         100RB#0         NV         -20         4.42         0.002376         ±2.5         PASS           Band2         20MHz         16QAM         18700         100RB#0         NV         0 </td <td>Band2</td> <td>20MHz</td> <td>QPSK</td> <td>19100</td> <td>100RB#0</td> <td>NV</td> <td>-10</td> <td>-7.14</td> <td>-0.003758</td> <td>±2.5</td> <td>PASS</td>	Band2	20MHz	QPSK	19100	100RB#0	NV	-10	-7.14	-0.003758	±2.5	PASS
Band2         20MHz         QPSK         19100         100RB#0         NV         20         -7.54         -0.003968         ±2.5         PASS           Band2         20MHz         QPSK         19100         100RB#0         NV         30         -6.79         -0.003574         ±2.5         PASS           Band2         20MHz         QPSK         19100         100RB#0         NV         40         -5.38         -0.002832         ±2.5         PASS           Band2         20MHz         QPSK         19100         100RB#0         NV         50         -6.78         -0.003568         ±2.5         PASS           Band2         20MHz         16QAM         18700         100RB#0         NV         -30         4.29         0.002306         ±2.5         PASS           Band2         20MHz         16QAM         18700         100RB#0         NV         -20         4.42         0.002376         ±2.5         PASS           Band2         20MHz         16QAM         18700         100RB#0         NV         -10         4.98         0.002677         ±2.5         PASS           Band2         20MHz         16QAM         18700         100RB#0         NV         10<	Band2	20MHz	QPSK	19100	100RB#0	NV	0	-6.25	-0.003289	±2.5	PASS
Band2         20MHz         QPSK         19100         100RB#0         NV         30         -6.79         -0.003574         ±2.5         PASS           Band2         20MHz         QPSK         19100         100RB#0         NV         40         -5.38         -0.002832         ±2.5         PASS           Band2         20MHz         QPSK         19100         100RB#0         NV         50         -6.78         -0.003568         ±2.5         PASS           Band2         20MHz         16QAM         18700         100RB#0         NV         -30         4.29         0.002306         ±2.5         PASS           Band2         20MHz         16QAM         18700         100RB#0         NV         -20         4.42         0.002376         ±2.5         PASS           Band2         20MHz         16QAM         18700         100RB#0         NV         -10         4.98         0.002677         ±2.5         PASS           Band2         20MHz         16QAM         18700         100RB#0         NV         0         5.14         0.002763         ±2.5         PASS           Band2         20MHz         16QAM         18700         100RB#0         NV         10 <td>Band2</td> <td>20MHz</td> <td>QPSK</td> <td>19100</td> <td>100RB#0</td> <td>NV</td> <td>10</td> <td>-5.97</td> <td>-0.003142</td> <td>±2.5</td> <td>PASS</td>	Band2	20MHz	QPSK	19100	100RB#0	NV	10	-5.97	-0.003142	±2.5	PASS
Band2         20MHz         QPSK         19100         100RB#0         NV         40         -5.38         -0.002832         ±2.5         PASS           Band2         20MHz         QPSK         19100         100RB#0         NV         50         -6.78         -0.003568         ±2.5         PASS           Band2         20MHz         16QAM         18700         100RB#0         NV         -30         4.29         0.002306         ±2.5         PASS           Band2         20MHz         16QAM         18700         100RB#0         NV         -20         4.42         0.002376         ±2.5         PASS           Band2         20MHz         16QAM         18700         100RB#0         NV         -10         4.98         0.002677         ±2.5         PASS           Band2         20MHz         16QAM         18700         100RB#0         NV         0         5.14         0.002763         ±2.5         PASS           Band2         20MHz         16QAM         18700         100RB#0         NV         10         4.31         0.002317         ±2.5         PASS           Band2         20MHz         16QAM         18700         100RB#0         NV         20 <td>Band2</td> <td>20MHz</td> <td>QPSK</td> <td>19100</td> <td>100RB#0</td> <td>NV</td> <td>20</td> <td>-7.54</td> <td>-0.003968</td> <td>±2.5</td> <td>PASS</td>	Band2	20MHz	QPSK	19100	100RB#0	NV	20	-7.54	-0.003968	±2.5	PASS
Band2         20MHz         QPSK         19100         100RB#0         NV         50         -6.78         -0.003568         ±2.5         PASS           Band2         20MHz         16QAM         18700         100RB#0         NV         -30         4.29         0.002306         ±2.5         PASS           Band2         20MHz         16QAM         18700         100RB#0         NV         -20         4.42         0.002376         ±2.5         PASS           Band2         20MHz         16QAM         18700         100RB#0         NV         -10         4.98         0.002677         ±2.5         PASS           Band2         20MHz         16QAM         18700         100RB#0         NV         0         5.14         0.002763         ±2.5         PASS           Band2         20MHz         16QAM         18700         100RB#0         NV         10         4.31         0.002317         ±2.5         PASS           Band2         20MHz         16QAM         18700         100RB#0         NV         20         5.82         0.003129         ±2.5         PASS           Band2         20MHz         16QAM         18700         100RB#0         NV         30	Band2	20MHz	QPSK	19100	100RB#0	NV	30	-6.79	-0.003574	±2.5	PASS
Band2         20MHz         16QAM         18700         100RB#0         NV         -30         4.29         0.002306         ±2.5         PASS           Band2         20MHz         16QAM         18700         100RB#0         NV         -20         4.42         0.002376         ±2.5         PASS           Band2         20MHz         16QAM         18700         100RB#0         NV         -10         4.98         0.002677         ±2.5         PASS           Band2         20MHz         16QAM         18700         100RB#0         NV         0         5.14         0.002763         ±2.5         PASS           Band2         20MHz         16QAM         18700         100RB#0         NV         10         4.31         0.002317         ±2.5         PASS           Band2         20MHz         16QAM         18700         100RB#0         NV         20         5.82         0.003129         ±2.5         PASS           Band2         20MHz         16QAM         18700         100RB#0         NV         30         4.95         0.002661         ±2.5         PASS           Band2         20MHz         16QAM         18700         100RB#0         NV         40	Band2	20MHz	QPSK	19100	100RB#0	NV	40	-5.38	-0.002832	±2.5	PASS
Band2         20MHz         16QAM         18700         100RB#0         NV         -20         4.42         0.002376         ±2.5         PASS           Band2         20MHz         16QAM         18700         100RB#0         NV         -10         4.98         0.002677         ±2.5         PASS           Band2         20MHz         16QAM         18700         100RB#0         NV         0         5.14         0.002763         ±2.5         PASS           Band2         20MHz         16QAM         18700         100RB#0         NV         10         4.31         0.002317         ±2.5         PASS           Band2         20MHz         16QAM         18700         100RB#0         NV         20         5.82         0.003129         ±2.5         PASS           Band2         20MHz         16QAM         18700         100RB#0         NV         30         4.95         0.002661         ±2.5         PASS           Band2         20MHz         16QAM         18700         100RB#0         NV         40         -3.98         -0.002140         ±2.5         PASS           Band2         20MHz         16QAM         18700         100RB#0         NV         50	Band2	20MHz	QPSK	19100	100RB#0	NV	50	-6.78	-0.003568	±2.5	PASS
Band2         20MHz         16QAM         18700         100RB#0         NV         -10         4.98         0.002677         ±2.5         PASS           Band2         20MHz         16QAM         18700         100RB#0         NV         0         5.14         0.002763         ±2.5         PASS           Band2         20MHz         16QAM         18700         100RB#0         NV         10         4.31         0.002317         ±2.5         PASS           Band2         20MHz         16QAM         18700         100RB#0         NV         20         5.82         0.003129         ±2.5         PASS           Band2         20MHz         16QAM         18700         100RB#0         NV         30         4.95         0.002661         ±2.5         PASS           Band2         20MHz         16QAM         18700         100RB#0         NV         40         -3.98         -0.002140         ±2.5         PASS           Band2         20MHz         16QAM         18700         100RB#0         NV         50         5.44         0.002925         ±2.5         PASS           Band2         20MHz         16QAM         18900         100RB#0         NV         -30	Band2	20MHz	16QAM	18700	100RB#0	NV	-30	4.29	0.002306	±2.5	PASS
Band2         20MHz         16QAM         18700         100RB#0         NV         0         5.14         0.002763         ±2.5         PASS           Band2         20MHz         16QAM         18700         100RB#0         NV         10         4.31         0.002317         ±2.5         PASS           Band2         20MHz         16QAM         18700         100RB#0         NV         20         5.82         0.003129         ±2.5         PASS           Band2         20MHz         16QAM         18700         100RB#0         NV         30         4.95         0.002661         ±2.5         PASS           Band2         20MHz         16QAM         18700         100RB#0         NV         40         -3.98         -0.002140         ±2.5         PASS           Band2         20MHz         16QAM         18700         100RB#0         NV         50         5.44         0.002925         ±2.5         PASS           Band2         20MHz         16QAM         18900         100RB#0         NV         -30         -9.54         -0.005074         ±2.5         PASS	Band2	20MHz	16QAM	18700	100RB#0	NV	-20	4.42	0.002376	±2.5	PASS
Band2         20MHz         16QAM         18700         100RB#0         NV         10         4.31         0.002317         ±2.5         PASS           Band2         20MHz         16QAM         18700         100RB#0         NV         20         5.82         0.003129         ±2.5         PASS           Band2         20MHz         16QAM         18700         100RB#0         NV         30         4.95         0.002661         ±2.5         PASS           Band2         20MHz         16QAM         18700         100RB#0         NV         40         -3.98         -0.002140         ±2.5         PASS           Band2         20MHz         16QAM         18700         100RB#0         NV         50         5.44         0.002925         ±2.5         PASS           Band2         20MHz         16QAM         18900         100RB#0         NV         -30         -9.54         -0.005074         ±2.5         PASS	Band2	20MHz	16QAM	18700	100RB#0	NV	-10	4.98	0.002677	±2.5	PASS
Band2         20MHz         16QAM         18700         100RB#0         NV         20         5.82         0.003129         ±2.5         PASS           Band2         20MHz         16QAM         18700         100RB#0         NV         30         4.95         0.002661         ±2.5         PASS           Band2         20MHz         16QAM         18700         100RB#0         NV         40         -3.98         -0.002140         ±2.5         PASS           Band2         20MHz         16QAM         18700         100RB#0         NV         50         5.44         0.002925         ±2.5         PASS           Band2         20MHz         16QAM         18900         100RB#0         NV         -30         -9.54         -0.005074         ±2.5         PASS	Band2	20MHz	16QAM	18700	100RB#0	NV	0	5.14	0.002763	±2.5	PASS
Band2         20MHz         16QAM         18700         100RB#0         NV         30         4.95         0.002661         ±2.5         PASS           Band2         20MHz         16QAM         18700         100RB#0         NV         40         -3.98         -0.002140         ±2.5         PASS           Band2         20MHz         16QAM         18700         100RB#0         NV         50         5.44         0.002925         ±2.5         PASS           Band2         20MHz         16QAM         18900         100RB#0         NV         -30         -9.54         -0.005074         ±2.5         PASS	Band2	20MHz	16QAM	18700	100RB#0	NV	10	4.31	0.002317	±2.5	PASS
Band2         20MHz         16QAM         18700         100RB#0         NV         40         -3.98         -0.002140         ±2.5         PASS           Band2         20MHz         16QAM         18700         100RB#0         NV         50         5.44         0.002925         ±2.5         PASS           Band2         20MHz         16QAM         18900         100RB#0         NV         -30         -9.54         -0.005074         ±2.5         PASS	Band2	20MHz	16QAM	18700	100RB#0	NV	20	5.82	0.003129	±2.5	PASS
Band2         20MHz         16QAM         18700         100RB#0         NV         50         5.44         0.002925         ±2.5         PASS           Band2         20MHz         16QAM         18900         100RB#0         NV         -30         -9.54         -0.005074         ±2.5         PASS	Band2	20MHz	16QAM	18700	100RB#0	NV	30	4.95	0.002661	±2.5	PASS
Band2         20MHz         16QAM         18700         100RB#0         NV         50         5.44         0.002925         ±2.5         PASS           Band2         20MHz         16QAM         18900         100RB#0         NV         -30         -9.54         -0.005074         ±2.5         PASS	Band2	20MHz	16QAM	18700	100RB#0	NV	40	-3.98	-0.002140	±2.5	PASS
	Band2	20MHz	16QAM	18700	100RB#0	NV	50	5.44	0.002925	±2.5	PASS
	Band2	20MHz	16QAM	18900	100RB#0	NV	-30	-9.54	-0.005074	±2.5	PASS
	Band2	20MHz	16QAM	18900	100RB#0	NV	-20	-10.29	-0.005473	±2.5	PASS

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Band2         20MHz         16QAM         18900         100RB#0         NV         -10         -7.65         -0.004069         ±2.5         P.           Band2         20MHz         16QAM         18900         100RB#0         NV         0         -8.65         -0.004069         ±2.5         P.           Band2         20MHz         16QAM         18900         100RB#0         NV         10         -8.88         -0.004723         ±2.5         P.           Band2         20MHz         16QAM         18900         100RB#0         NV         20         -7.61         -0.004048         ±2.5         P.           Band2         20MHz         16QAM         18900         100RB#0         NV         30         -8.60         -0.004574         ±2.5         P.           Band2         20MHz         16QAM         18900         100RB#0         NV         50         -7.87         -0.004186         ±2.5         P.           Band2         20MHz         16QAM         19100         100RB#0         NV         -30         -7.24         -0.003811         ±2.5         P.           Band2         20MHz         16QAM         19100         100RB#0         NV         -10
Band2         20MHz         16QAM         18900         100RB#0         NV         10         -8.88         -0.004723         ±2.5         P.           Band2         20MHz         16QAM         18900         100RB#0         NV         20         -7.61         -0.004048         ±2.5         P.           Band2         20MHz         16QAM         18900         100RB#0         NV         30         -8.60         -0.004574         ±2.5         P.           Band2         20MHz         16QAM         18900         100RB#0         NV         40         -8.98         -0.004777         ±2.5         P.           Band2         20MHz         16QAM         18900         100RB#0         NV         50         -7.87         -0.004186         ±2.5         P.           Band2         20MHz         16QAM         19100         100RB#0         NV         -30         -7.24         -0.003811         ±2.5         P.           Band2         20MHz         16QAM         19100         100RB#0         NV         -10         -6.69         -0.003521         ±2.5         P.           Band2         20MHz         16QAM         19100         100RB#0         NV         10
Band2         20MHz         16QAM         18900         100RB#0         NV         20         -7.61         -0.004048         ±2.5         P.           Band2         20MHz         16QAM         18900         100RB#0         NV         30         -8.60         -0.004574         ±2.5         P.           Band2         20MHz         16QAM         18900         100RB#0         NV         40         -8.98         -0.004777         ±2.5         P.           Band2         20MHz         16QAM         18900         100RB#0         NV         50         -7.87         -0.004186         ±2.5         P.           Band2         20MHz         16QAM         19100         100RB#0         NV         -30         -7.24         -0.003811         ±2.5         P.           Band2         20MHz         16QAM         19100         100RB#0         NV         -10         -6.69         -0.003521         ±2.5         P.           Band2         20MHz         16QAM         19100         100RB#0         NV         0         -6.75         -0.003521         ±2.5         P.           Band2         20MHz         16QAM         19100         100RB#0         NV         10
Band2         20MHz         16QAM         18900         100RB#0         NV         30         -8.60         -0.004574         ±2.5         P.           Band2         20MHz         16QAM         18900         100RB#0         NV         40         -8.98         -0.004777         ±2.5         P.           Band2         20MHz         16QAM         18900         100RB#0         NV         50         -7.87         -0.004186         ±2.5         P.           Band2         20MHz         16QAM         19100         100RB#0         NV         -30         -7.24         -0.003811         ±2.5         P.           Band2         20MHz         16QAM         19100         100RB#0         NV         -20         -6.22         -0.003274         ±2.5         P.           Band2         20MHz         16QAM         19100         100RB#0         NV         -10         -6.69         -0.003521         ±2.5         P.           Band2         20MHz         16QAM         19100         100RB#0         NV         10         -7.07         -0.003721         ±2.5         P.           Band2         20MHz         16QAM         19100         100RB#0         NV         10
Band2         20MHz         16QAM         18900         100RB#0         NV         40         -8.98         -0.004777         ±2.5         Pr.           Band2         20MHz         16QAM         18900         100RB#0         NV         50         -7.87         -0.004186         ±2.5         Pr.           Band2         20MHz         16QAM         19100         100RB#0         NV         -30         -7.24         -0.003811         ±2.5         Pr.           Band2         20MHz         16QAM         19100         100RB#0         NV         -20         -6.22         -0.003274         ±2.5         Pr.           Band2         20MHz         16QAM         19100         100RB#0         NV         -10         -6.69         -0.003521         ±2.5         Pr.           Band2         20MHz         16QAM         19100         100RB#0         NV         10         -7.07         -0.003721         ±2.5         Pr.           Band2         20MHz         16QAM         19100         100RB#0         NV         20         -5.89         -0.003100         ±2.5         Pr.           Band2         20MHz         16QAM         19100         100RB#0         NV
Band2         20MHz         16QAM         18900         100RB#0         NV         50         -7.87         -0.004186         ±2.5         P.           Band2         20MHz         16QAM         19100         100RB#0         NV         -30         -7.24         -0.003811         ±2.5         P.           Band2         20MHz         16QAM         19100         100RB#0         NV         -20         -6.22         -0.003274         ±2.5         P.           Band2         20MHz         16QAM         19100         100RB#0         NV         -10         -6.69         -0.003521         ±2.5         P.           Band2         20MHz         16QAM         19100         100RB#0         NV         10         -7.07         -0.003721         ±2.5         P.           Band2         20MHz         16QAM         19100         100RB#0         NV         20         -5.89         -0.003100         ±2.5         P.           Band2         20MHz         16QAM         19100         100RB#0         NV         30         -7.21         -0.003795         ±2.5         P.           Band2         20MHz         16QAM         19100         100RB#0         NV         40
Band2         20MHz         16QAM         19100         100RB#0         NV         -30         -7.24         -0.003811         ±2.5         P/           Band2         20MHz         16QAM         19100         100RB#0         NV         -20         -6.22         -0.003274         ±2.5         P/           Band2         20MHz         16QAM         19100         100RB#0         NV         -10         -6.69         -0.003521         ±2.5         P/           Band2         20MHz         16QAM         19100         100RB#0         NV         0         -6.75         -0.003521         ±2.5         P/           Band2         20MHz         16QAM         19100         100RB#0         NV         10         -7.07         -0.003721         ±2.5         P/           Band2         20MHz         16QAM         19100         100RB#0         NV         30         -7.21         -0.003795         ±2.5         P/           Band2         20MHz         16QAM         19100         100RB#0         NV         40         -6.58         -0.003463         ±2.5         P/           Band2         20MHz         16QAM         19100         100RB#0         NV         50
Band2         20MHz         16QAM         19100         100RB#0         NV         -20         -6.22         -0.003274         ±2.5         Pr.           Band2         20MHz         16QAM         19100         100RB#0         NV         -10         -6.69         -0.003521         ±2.5         Pr.           Band2         20MHz         16QAM         19100         100RB#0         NV         10         -7.07         -0.003553         ±2.5         Pr.           Band2         20MHz         16QAM         19100         100RB#0         NV         10         -7.07         -0.003721         ±2.5         Pr.           Band2         20MHz         16QAM         19100         100RB#0         NV         20         -5.89         -0.003100         ±2.5         Pr.           Band2         20MHz         16QAM         19100         100RB#0         NV         30         -7.21         -0.003795         ±2.5         Pr.           Band2         20MHz         16QAM         19100         100RB#0         NV         40         -6.58         -0.003463         ±2.5         Pr.           Band4         1.4MHz         QPSK         19957         6RB#0         NV         50<
Band2         20MHz         16QAM         19100         100RB#0         NV         -10         -6.69         -0.003521         ±2.5         Price           Band2         20MHz         16QAM         19100         100RB#0         NV         0         -6.75         -0.003553         ±2.5         Price           Band2         20MHz         16QAM         19100         100RB#0         NV         10         -7.07         -0.003721         ±2.5         Price           Band2         20MHz         16QAM         19100         100RB#0         NV         20         -5.89         -0.003100         ±2.5         Price           Band2         20MHz         16QAM         19100         100RB#0         NV         30         -7.21         -0.003795         ±2.5         Price           Band2         20MHz         16QAM         19100         100RB#0         NV         40         -6.58         -0.003463         ±2.5         Price           Band4         1.4MHz         QPSK         19957         6RB#0         NV         -30         -7.74         -0.004524         ±2.5         Price           Band4         1.4MHz         QPSK         19957         6RB#0         NV
Band2         20MHz         16QAM         19100         100RB#0         NV         0         -6.75         -0.003553         ±2.5         P/P           Band2         20MHz         16QAM         19100         100RB#0         NV         10         -7.07         -0.003721         ±2.5         P/P           Band2         20MHz         16QAM         19100         100RB#0         NV         20         -5.89         -0.003100         ±2.5         P/P           Band2         20MHz         16QAM         19100         100RB#0         NV         30         -7.21         -0.003795         ±2.5         P/P           Band2         20MHz         16QAM         19100         100RB#0         NV         40         -6.58         -0.003463         ±2.5         P/P           Band2         20MHz         16QAM         19100         100RB#0         NV         50         -5.22         -0.002463         ±2.5         P/P           Band4         1.4MHz         QPSK         19957         6RB#0         NV         -30         -7.74         -0.004524         ±2.5         P/P           Band4         1.4MHz         QPSK         19957         6RB#0         NV         -10
Band2         20MHz         16QAM         19100         100RB#0         NV         10         -7.07         -0.003721         ±2.5         Price           Band2         20MHz         16QAM         19100         100RB#0         NV         20         -5.89         -0.003100         ±2.5         Price           Band2         20MHz         16QAM         19100         100RB#0         NV         30         -7.21         -0.003795         ±2.5         Price           Band2         20MHz         16QAM         19100         100RB#0         NV         40         -6.58         -0.003463         ±2.5         Price           Band2         20MHz         16QAM         19100         100RB#0         NV         50         -5.22         -0.002493         ±2.5         Price           Band4         1.4MHz         QPSK         19957         6RB#0         NV         -30         -7.74         -0.004524         ±2.5         Price           Band4         1.4MHz         QPSK         19957         6RB#0         NV         -10         4.09         0.002391         ±2.5         Price           Band4         1.4MHz         QPSK         19957         6RB#0         NV
Band2         20MHz         16QAM         19100         100RB#0         NV         20         -5.89         -0.003100         ±2.5         Price           Band2         20MHz         16QAM         19100         100RB#0         NV         30         -7.21         -0.003795         ±2.5         Price           Band2         20MHz         16QAM         19100         100RB#0         NV         40         -6.58         -0.003463         ±2.5         Price           Band2         20MHz         16QAM         19100         100RB#0         NV         50         -5.22         -0.002747         ±2.5         Price           Band4         1.4MHz         QPSK         19957         6RB#0         NV         -30         -7.74         -0.004524         ±2.5         Price           Band4         1.4MHz         QPSK         19957         6RB#0         NV         -20         -4.26         -0.002490         ±2.5         Price           Band4         1.4MHz         QPSK         19957         6RB#0         NV         0         5.46         0.003192         ±2.5         Price           Band4         1.4MHz         QPSK         19957         6RB#0         NV <t< td=""></t<>
Band2         20MHz         16QAM         19100         100RB#0         NV         30         -7.21         -0.003795         ±2.5         Price           Band2         20MHz         16QAM         19100         100RB#0         NV         40         -6.58         -0.003463         ±2.5         Price           Band2         20MHz         16QAM         19100         100RB#0         NV         50         -5.22         -0.002747         ±2.5         Price           Band4         1.4MHz         QPSK         19957         6RB#0         NV         -30         -7.74         -0.004524         ±2.5         Price           Band4         1.4MHz         QPSK         19957         6RB#0         NV         -20         -4.26         -0.002490         ±2.5         Price           Band4         1.4MHz         QPSK         19957         6RB#0         NV         -10         4.09         0.002391         ±2.5         Price           Band4         1.4MHz         QPSK         19957         6RB#0         NV         10         -6.27         -0.003665         ±2.5         Price           Band4         1.4MHz         QPSK         19957         6RB#0         NV <t< td=""></t<>
Band2         20MHz         16QAM         19100         100RB#0         NV         40         -6.58         -0.003463         ±2.5         P/           Band2         20MHz         16QAM         19100         100RB#0         NV         50         -5.22         -0.002747         ±2.5         P/           Band4         1.4MHz         QPSK         19957         6RB#0         NV         -30         -7.74         -0.004524         ±2.5         P/           Band4         1.4MHz         QPSK         19957         6RB#0         NV         -20         -4.26         -0.002490         ±2.5         P/           Band4         1.4MHz         QPSK         19957         6RB#0         NV         -10         4.09         0.002391         ±2.5         P/           Band4         1.4MHz         QPSK         19957         6RB#0         NV         0         5.46         0.003192         ±2.5         P/           Band4         1.4MHz         QPSK         19957         6RB#0         NV         10         -6.27         -0.003665         ±2.5         P/           Band4         1.4MHz         QPSK         19957         6RB#0         NV         30         -4.7
Band2         20MHz         16QAM         19100         100RB#0         NV         50         -5.22         -0.002747         ±2.5         P/A           Band4         1.4MHz         QPSK         19957         6RB#0         NV         -30         -7.74         -0.004524         ±2.5         P/A           Band4         1.4MHz         QPSK         19957         6RB#0         NV         -20         -4.26         -0.002490         ±2.5         P/A           Band4         1.4MHz         QPSK         19957         6RB#0         NV         -10         4.09         0.002391         ±2.5         P/A           Band4         1.4MHz         QPSK         19957         6RB#0         NV         0         5.46         0.003192         ±2.5         P/A           Band4         1.4MHz         QPSK         19957         6RB#0         NV         10         -6.27         -0.003665         ±2.5         P/A           Band4         1.4MHz         QPSK         19957         6RB#0         NV         20         -3.78         -0.002210         ±2.5         P/A           Band4         1.4MHz         QPSK         19957         6RB#0         NV         30 <td< td=""></td<>
Band4         1.4MHz         QPSK         19957         6RB#0         NV         -30         -7.74         -0.004524         ±2.5         P/Z           Band4         1.4MHz         QPSK         19957         6RB#0         NV         -20         -4.26         -0.002490         ±2.5         P/Z           Band4         1.4MHz         QPSK         19957         6RB#0         NV         -10         4.09         0.002391         ±2.5         P/Z           Band4         1.4MHz         QPSK         19957         6RB#0         NV         0         5.46         0.003192         ±2.5         P/Z           Band4         1.4MHz         QPSK         19957         6RB#0         NV         10         -6.27         -0.003665         ±2.5         P/Z           Band4         1.4MHz         QPSK         19957         6RB#0         NV         20         -3.78         -0.002210         ±2.5         P/Z           Band4         1.4MHz         QPSK         19957         6RB#0         NV         30         -4.76         -0.002782         ±2.5         P/Z           Band4         1.4MHz         QPSK         19957         6RB#0         NV         40         4
Band4         1.4MHz         QPSK         19957         6RB#0         NV         -20         -4.26         -0.002490         ±2.5         P/I           Band4         1.4MHz         QPSK         19957         6RB#0         NV         -10         4.09         0.002391         ±2.5         P/I           Band4         1.4MHz         QPSK         19957         6RB#0         NV         0         5.46         0.003192         ±2.5         P/I           Band4         1.4MHz         QPSK         19957         6RB#0         NV         10         -6.27         -0.003665         ±2.5         P/I           Band4         1.4MHz         QPSK         19957         6RB#0         NV         20         -3.78         -0.002210         ±2.5         P/I           Band4         1.4MHz         QPSK         19957         6RB#0         NV         30         -4.76         -0.002782         ±2.5         P/I           Band4         1.4MHz         QPSK         19957         6RB#0         NV         40         4.43         0.002590         ±2.5         P/I           Band4         1.4MHz         QPSK         19957         6RB#0         NV         50         -3.6
Band4         1.4MHz         QPSK         19957         6RB#0         NV         -10         4.09         0.002391         ±2.5         P/           Band4         1.4MHz         QPSK         19957         6RB#0         NV         0         5.46         0.003192         ±2.5         P/           Band4         1.4MHz         QPSK         19957         6RB#0         NV         10         -6.27         -0.003665         ±2.5         P/           Band4         1.4MHz         QPSK         19957         6RB#0         NV         20         -3.78         -0.002210         ±2.5         P/           Band4         1.4MHz         QPSK         19957         6RB#0         NV         30         -4.76         -0.002782         ±2.5         P/           Band4         1.4MHz         QPSK         19957         6RB#0         NV         40         4.43         0.002590         ±2.5         P/           Band4         1.4MHz         QPSK         19957         6RB#0         NV         50         -3.68         -0.002151         ±2.5         P/           Band4         1.4MHz         QPSK         20175         6RB#0         NV         -30         -6.09
Band4         1.4MHz         QPSK         19957         6RB#0         NV         0         5.46         0.003192         ±2.5         P/I           Band4         1.4MHz         QPSK         19957         6RB#0         NV         10         -6.27         -0.003665         ±2.5         P/I           Band4         1.4MHz         QPSK         19957         6RB#0         NV         20         -3.78         -0.002210         ±2.5         P/I           Band4         1.4MHz         QPSK         19957         6RB#0         NV         30         -4.76         -0.002782         ±2.5         P/I           Band4         1.4MHz         QPSK         19957         6RB#0         NV         40         4.43         0.002590         ±2.5         P/I           Band4         1.4MHz         QPSK         19957         6RB#0         NV         50         -3.68         -0.002151         ±2.5         P/I           Band4         1.4MHz         QPSK         20175         6RB#0         NV         -30         -6.09         -0.003515         ±2.5         P/I
Band4         1.4MHz         QPSK         19957         6RB#0         NV         10         -6.27         -0.003665         ±2.5         P/           Band4         1.4MHz         QPSK         19957         6RB#0         NV         20         -3.78         -0.002210         ±2.5         P/           Band4         1.4MHz         QPSK         19957         6RB#0         NV         30         -4.76         -0.002782         ±2.5         P/           Band4         1.4MHz         QPSK         19957         6RB#0         NV         40         4.43         0.002590         ±2.5         P/           Band4         1.4MHz         QPSK         19957         6RB#0         NV         50         -3.68         -0.002151         ±2.5         P/           Band4         1.4MHz         QPSK         20175         6RB#0         NV         -30         -6.09         -0.003515         ±2.5         P/
Band4         1.4MHz         QPSK         19957         6RB#0         NV         20         -3.78         -0.002210         ±2.5         PA           Band4         1.4MHz         QPSK         19957         6RB#0         NV         30         -4.76         -0.002782         ±2.5         PA           Band4         1.4MHz         QPSK         19957         6RB#0         NV         40         4.43         0.002590         ±2.5         PA           Band4         1.4MHz         QPSK         19957         6RB#0         NV         50         -3.68         -0.002151         ±2.5         PA           Band4         1.4MHz         QPSK         20175         6RB#0         NV         -30         -6.09         -0.003515         ±2.5         PA
Band4         1.4MHz         QPSK         19957         6RB#0         NV         30         -4.76         -0.002782         ±2.5         PA           Band4         1.4MHz         QPSK         19957         6RB#0         NV         40         4.43         0.002590         ±2.5         PA           Band4         1.4MHz         QPSK         19957         6RB#0         NV         50         -3.68         -0.002151         ±2.5         PA           Band4         1.4MHz         QPSK         20175         6RB#0         NV         -30         -6.09         -0.003515         ±2.5         PA
Band4         1.4MHz         QPSK         19957         6RB#0         NV         40         4.43         0.002590         ±2.5         PA           Band4         1.4MHz         QPSK         19957         6RB#0         NV         50         -3.68         -0.002151         ±2.5         PA           Band4         1.4MHz         QPSK         20175         6RB#0         NV         -30         -6.09         -0.003515         ±2.5         PA
Band4         1.4MHz         QPSK         19957         6RB#0         NV         50         -3.68         -0.002151         ±2.5         PA           Band4         1.4MHz         QPSK         20175         6RB#0         NV         -30         -6.09         -0.003515         ±2.5         PA
Band4 1.4MHz QPSK 20175 6RB#0 NV -30 -6.09 -0.003515 ±2.5 P/
Band4 1.4MHz QPSK 20175 6RB#0 NV -20 -5.26 -0.003036 +2.5 Pc
1 1
Band4 1.4MHz QPSK 20175 6RB#0 NV -10 -4.91 -0.002834 ±2.5 P/
Band4 1.4MHz QPSK 20175 6RB#0 NV 0 5.18 0.002990 ±2.5 PA
Band4 1.4MHz QPSK 20175 6RB#0 NV 10 -5.64 -0.003255 ±2.5 P/
Band4 1.4MHz QPSK 20175 6RB#0 NV 20 -4.94 -0.002851 ±2.5 P/
Band4 1.4MHz QPSK 20175 6RB#0 NV 30 5.15 0.002973 ±2.5 PA
Band4 1.4MHz QPSK 20175 6RB#0 NV 40 -6.38 -0.003683 ±2.5 PA
Band4 1.4MHz QPSK 20175 6RB#0 NV 50 -5.19 -0.002996 ±2.5 PA
Band4 1.4MHz QPSK 20393 6RB#0 NV -30 -5.97 -0.003403 ±2.5 PA
Band4 1.4MHz QPSK 20393 6RB#0 NV -20 -5.51 -0.003141 ±2.5 PA
Band4 1.4MHz QPSK 20393 6RB#0 NV -10 -7.88 -0.004492 ±2.5 PA
Band4 1.4MHz QPSK 20393 6RB#0 NV 0 -6.12 -0.003489 ±2.5 PA
Band4 1.4MHz QPSK 20393 6RB#0 NV 10 -5.09 -0.002901 ±2.5 PA
Band4 1.4MHz QPSK 20393 6RB#0 NV 20 -5.28 -0.003010 ±2.5 PA
Band4 1.4MHz QPSK 20393 6RB#0 NV 30 -7.87 -0.004486 ±2.5 P/
Band4 1.4MHz QPSK 20393 6RB#0 NV 40 -4.46 -0.002542 ±2.5 P/
Band4 1.4MHz QPSK 20393 6RB#0 NV 50 -6.77 -0.003859 ±2.5 PA
Band4 1.4MHz 16QAM 19957 6RB#0 NV -30 8.17 0.004776 ±2.5 P/
Band4 1.4MHz 16QAM 19957 6RB#0 NV -20 4.39 0.002566 ±2.5 PA
Band4 1.4MHz 16QAM 19957 6RB#0 NV -10 5.95 0.003478 ±2.5 PA
Band4 1.4MHz 16QAM 19957 6RB#0 NV 0 8.03 0.004694 ±2.5 PA
Band4 1.4MHz 16QAM 19957 6RB#0 NV 10 8.43 0.004928 ±2.5 PA
Band4 1.4MHz 16QAM 19957 6RB#0 NV 20 7.47 0.004367 ±2.5 PA
Band4 1.4MHz 16QAM 19957 6RB#0 NV 30 7.51 0.004390 ±2.5 PA
Band4 1.4MHz 16QAM 19957 6RB#0 NV 40 7.90 0.004618 ±2.5 PA
Band4 1.4MHz 16QAM 19957 6RB#0 NV 50 4.96 0.002899 ±2.5 PA

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Band4	1.4MHz	16QAM	20175	6RB#0	NV	-30	-4.76	-0.002747	±2.5	PASS
Band4	1.4MHz	16QAM	20175	6RB#0	NV	-20	-5.11	-0.002949	±2.5	PASS
Band4	1.4MHz	16QAM	20175	6RB#0	NV	-10	-4.92	-0.002840	±2.5	PASS
Band4	1.4MHz	16QAM	20175	6RB#0	NV	0	4.59	0.002649	±2.5	PASS
Band4	1.4MHz	16QAM	20175	6RB#0	NV	10	4.52	0.002609	±2.5	PASS
Band4	1.4MHz	16QAM	20175	6RB#0	NV	20	-4.68	-0.002701	±2.5	PASS
Band4	1.4MHz	16QAM	20175	6RB#0	NV	30	5.52	0.003186	±2.5	PASS
Band4	1.4MHz	16QAM	20175	6RB#0	NV	40	-6.07	-0.003504	±2.5	PASS
Band4	1.4MHz	16QAM	20175	6RB#0	NV	50	-4.86	-0.002805	±2.5	PASS
Band4	1.4MHz	16QAM	20393	6RB#0	NV	-30	-7.40	-0.004218	±2.5	PASS
Band4	1.4MHz	16QAM	20393	6RB#0	NV	-20	-8.23	-0.004691	±2.5	PASS
Band4	1.4MHz	16QAM	20393	6RB#0	NV	-10	-6.72	-0.003831	±2.5	PASS
Band4	1.4MHz	16QAM	20393	6RB#0	NV	0	-6.57	-0.003745	±2.5	PASS
Band4	1.4MHz	16QAM	20393	6RB#0	NV	10	-7.87	-0.004486	±2.5	PASS
Band4	1.4MHz	16QAM	20393	6RB#0	NV	20	-6.31	-0.003597	±2.5	PASS
Band4	1.4MHz	16QAM	20393	6RB#0	NV	30	-7.08	-0.004036	±2.5	PASS
Band4	1.4MHz	16QAM	20393	6RB#0	NV	40	-6.81	-0.003882	±2.5	PASS
Band4	1.4MHz	16QAM	20393	6RB#0	NV	50	-7.07	-0.004030	±2.5	PASS
Band4	3MHz	QPSK	19965	15RB#0	NV	-30	3.89	0.002273	±2.5	PASS
Band4	3MHz	QPSK	19965	15RB#0	NV	-20	4.65	0.002717	±2.5	PASS
Band4	3MHz	QPSK	19965	15RB#0	NV	-10	4.08	0.002384	±2.5	PASS
Band4	3MHz	QPSK	19965	15RB#0	NV	0	4.09	0.002390	±2.5	PASS
Band4	3MHz	QPSK	19965	15RB#0	NV	10	-3.32	-0.001940	±2.5	PASS
Band4	3MHz	QPSK	19965	15RB#0	NV	20	3.15	0.001840	±2.5	PASS
Band4	3MHz	QPSK	19965	15RB#0	NV	30	5.52	0.003225	±2.5	PASS
Band4	3MHz	QPSK	19965	15RB#0	NV	40	4.15	0.002425	±2.5	PASS
Band4	3MHz	QPSK	19965	15RB#0	NV	50	-4.59	-0.002682	±2.5	PASS
Band4	3MHz	QPSK	20175	15RB#0	NV	-30	4.62	0.002667	±2.5	PASS
Band4	3MHz	QPSK	20175	15RB#0	NV	-20	3.83	0.002211	±2.5	PASS
Band4	3MHz	QPSK	20175	15RB#0	NV	-10	4.02	0.002320	±2.5	PASS
Band4	3MHz	QPSK	20175	15RB#0	NV	0	-4.58	-0.002644	±2.5	PASS
Band4	3MHz	QPSK	20175	15RB#0	NV	10	4.03	0.002326	±2.5	PASS
Band4	3MHz	QPSK	20175	15RB#0	NV	20	5.76	0.003325	±2.5	PASS
Band4	3MHz	QPSK	20175	15RB#0	NV	30	4.45	0.002569	±2.5	PASS
Band4	3MHz	QPSK	20175	15RB#0	NV	40	4.86	0.002805	±2.5	PASS
Band4	3MHz	QPSK	20175	15RB#0	NV	50	-5.02	-0.002898	±2.5	PASS
Band4	3MHz	QPSK	20385	15RB#0	NV	-30	-4.12	-0.002350	±2.5	PASS
Band4	3MHz	QPSK	20385	15RB#0	NV	-20	5.09	0.002903	±2.5	PASS
Band4	3MHz	QPSK	20385	15RB#0	NV	-10	-4.13	-0.002355	±2.5	PASS
Band4	3MHz	QPSK	20385	15RB#0	NV	0	4.05	0.002310	±2.5	PASS
Band4	3MHz	QPSK	20385	15RB#0	NV	10	4.55	0.002595	±2.5	PASS
Band4	3MHz	QPSK	20385	15RB#0	NV	20	3.75	0.002139	±2.5	PASS
Band4	3MHz	QPSK	20385	15RB#0	NV	30	3.73	0.002127	±2.5	PASS
Band4	3MHz	QPSK	20385	15RB#0	NV	40	-4.46	-0.002543	±2.5	PASS
Band4	3MHz	QPSK	20385	15RB#0	NV	50	-3.95	-0.002253	±2.5	PASS
Band4	3MHz	16QAM	19965	15RB#0	NV	-30	3.38	0.001975	±2.5	PASS
Band4	3MHz	16QAM	19965	15RB#0	NV	-20	4.19	0.002448	±2.5	PASS
Band4	3MHz	16QAM	19965	15RB#0	NV	-10	5.05	0.002951	±2.5	PASS
Band4	3MHz	16QAM	19965	15RB#0	NV	0	4.96	0.002898	±2.5	PASS
Band4	3MHz	16QAM	19965	15RB#0	NV	10	5.94	0.003471	±2.5	PASS
Band4	3MHz	16QAM	19965	15RB#0	NV	20	-3.50	-0.002045	±2.5	PASS
Band4	3MHz	16QAM	19965	15RB#0	NV	30	4.49	0.002623	±2.5	PASS

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Band4	3MHz	16QAM	19965	15RB#0	NV	40	3.86	0.002255	±2.5	PASS
Band4	3MHz	16QAM	19965	15RB#0	NV	50	4.11	0.002401	±2.5	PASS
Band4	3MHz	16QAM	20175	15RB#0	NV	-30	-4.28	-0.002470	±2.5	PASS
Band4	3MHz	16QAM	20175	15RB#0	NV	-20	-3.79	-0.002188	±2.5	PASS
Band4	3MHz	16QAM	20175	15RB#0	NV	-10	3.58	0.002066	±2.5	PASS
Band4	3MHz	16QAM	20175	15RB#0	NV	0	5.34	0.003082	±2.5	PASS
Band4	3MHz	16QAM	20175	15RB#0	NV	10	-3.43	-0.001980	±2.5	PASS
Band4	3MHz	16QAM	20175	15RB#0	NV	20	3.56	0.002055	±2.5	PASS
Band4	3MHz	16QAM	20175	15RB#0	NV	30	5.14	0.002967	±2.5	PASS
Band4	3MHz	16QAM	20175	15RB#0	NV	40	5.99	0.003457	±2.5	PASS
Band4	3MHz	16QAM	20175	15RB#0	NV	50	4.66	0.002690	±2.5	PASS
Band4	3MHz	16QAM	20385	15RB#0	NV	-30	4.94	0.002817	±2.5	PASS
Band4	3MHz	16QAM	20385	15RB#0	NV	-20	5.25	0.002994	±2.5	PASS
Band4	3MHz	16QAM	20385	15RB#0	NV	-10	4.72	0.002692	±2.5	PASS
Band4	3MHz	16QAM	20385	15RB#0	NV	0	6.12	0.003490	±2.5	PASS
Band4	3MHz	16QAM	20385	15RB#0	NV	10	4.71	0.002686	±2.5	PASS
Band4	3MHz	16QAM	20385	15RB#0	NV	20	5.08	0.002897	±2.5	PASS
Band4	3MHz	16QAM	20385	15RB#0	NV	30	4.94	0.002817	±2.5	PASS
Band4	3MHz	16QAM	20385	15RB#0	NV	40	5.29	0.003017	±2.5	PASS
Band4	3MHz	16QAM	20385	15RB#0	NV	50	5.05	0.002880	±2.5	PASS
Band4	5MHz	QPSK	19975	25RB#0	NV	-30	5.46	0.003188	±2.5	PASS
Band4	5MHz	QPSK	19975	25RB#0	NV	-20	5.02	0.002931	±2.5	PASS
Band4	5MHz	QPSK	19975	25RB#0	NV	-10	5.92	0.003457	±2.5	PASS
Band4	5MHz	QPSK	19975	25RB#0	NV	0	6.41	0.003743	±2.5	PASS
Band4	5MHz	QPSK	19975	25RB#0	NV	10	4.94	0.002885	±2.5	PASS
Band4	5MHz	QPSK	19975	25RB#0	NV	20	4.46	0.002604	±2.5	PASS
Band4	5MHz	QPSK	19975	25RB#0	NV	30	6.09	0.003556	±2.5	PASS
Band4	5MHz	QPSK	19975	25RB#0	NV	40	5.94	0.003469	±2.5	PASS
Band4	5MHz	QPSK	19975	25RB#0	NV	50	5.31	0.003101	±2.5	PASS
Band4	5MHz	QPSK	20175	25RB#0	NV	-30	3.15	0.001818	±2.5	PASS
Band4	5MHz	QPSK	20175	25RB#0	NV	-20	3.72	0.002147	±2.5	PASS
Band4	5MHz	QPSK	20175	25RB#0	NV	-10	-4.73	-0.002730	±2.5	PASS
Band4	5MHz	QPSK	20175	25RB#0	NV	0	-4.12	-0.002378	±2.5	PASS
Band4	5MHz	QPSK	20175	25RB#0	NV	10	3.95	0.002280	±2.5	PASS
Band4	5MHz	QPSK	20175	25RB#0	NV	20	-4.88	-0.002817	±2.5	PASS
Band4	5MHz	QPSK	20175	25RB#0	NV	30	2.92	0.001685	±2.5	PASS
Band4	5MHz	QPSK	20175	25RB#0	NV	40	4.25	0.002453	±2.5	PASS
Band4	5MHz	QPSK	20175	25RB#0	NV	50	3.58	0.002066	±2.5	PASS
Band4	5MHz	QPSK	20375	25RB#0	NV	-30	-5.15	-0.002939	±2.5	PASS
Band4	5MHz	QPSK	20375	25RB#0	NV	-20	-6.78	-0.003869	±2.5	PASS
Band4	5MHz	QPSK	20375	25RB#0	NV	-10	-5.28	-0.003013	±2.5	PASS
Band4	5MHz	QPSK	20375	25RB#0	NV	0	-7.11	-0.004057	±2.5	PASS
Band4	5MHz	QPSK	20375	25RB#0	NV	10	-5.48	-0.003127	±2.5	PASS
Band4	5MHz	QPSK	20375	25RB#0	NV	20	-5.56	-0.003173	±2.5	PASS
Band4	5MHz	QPSK	20375	25RB#0	NV	30	-6.08	-0.003469	±2.5	PASS
Band4	5MHz	QPSK	20375	25RB#0	NV	40	-8.78	-0.005010	±2.5	PASS
Band4	5MHz	QPSK	20375	25RB#0	NV	50	-6.29	-0.003589	±2.5	PASS
Band4	5MHz	16QAM	19975	25RB#0	NV	-30	4.48	0.002616	±2.5	PASS
Band4	5MHz	16QAM	19975	25RB#0	NV	-20	5.81	0.003393	±2.5	PASS
Band4	5MHz	16QAM	19975	25RB#0	NV	-10	6.21	0.003626	±2.5	PASS
Band4	5MHz	16QAM	19975	25RB#0	NV	0	5.31	0.003101	±2.5	PASS
Band4	5MHz	16QAM	19975	25RB#0	NV	10	4.01	0.002342	±2.5	PASS
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Band4	5MHz	16QAM	19975	25RB#0	NV	20	4.19	0.002447	±2.5	PASS
Band4	5MHz	16QAM	19975	25RB#0	NV	30	4.66	0.002721	±2.5	PASS
Band4	5MHz	16QAM	19975	25RB#0	NV	40	4.45	0.002599	±2.5	PASS
Band4	5MHz	16QAM	19975	25RB#0	NV	50	4.84	0.002826	±2.5	PASS
Band4	5MHz	16QAM	20175	25RB#0	NV	-30	4.39	0.002534	±2.5	PASS
Band4	5MHz	16QAM	20175	25RB#0	NV	-20	3.08	0.001778	±2.5	PASS
Band4	5MHz	16QAM	20175	25RB#0	NV	-10	-5.76	-0.003325	±2.5	PASS
Band4	5MHz	16QAM	20175	25RB#0	NV	0	-4.95	-0.002857	±2.5	PASS
Band4	5MHz	16QAM	20175	25RB#0	NV	10	3.68	0.002124	±2.5	PASS
Band4	5MHz	16QAM	20175	25RB#0	NV	20	-4.96	-0.002863	±2.5	PASS
Band4	5MHz	16QAM	20175	25RB#0	NV	30	4.49	0.002592	±2.5	PASS
Band4	5MHz	16QAM	20175	25RB#0	NV	40	-4.71	-0.002719	±2.5	PASS
Band4	5MHz	16QAM	20175	25RB#0	NV	50	-3.56	-0.002055	±2.5	PASS
Band4	5MHz	16QAM	20375	25RB#0	NV	-30	-6.98	-0.003983	±2.5	PASS
Band4	5MHz	16QAM	20375	25RB#0	NV	-20	-4.88	-0.002785	±2.5	PASS
Band4	5MHz	16QAM	20375	25RB#0	NV	-10	-6.54	-0.003732	±2.5	PASS
Band4	5MHz	16QAM	20375	25RB#0	NV	0	-5.87	-0.003350	±2.5	PASS
Band4	5MHz	16QAM	20375	25RB#0	NV	10	-6.29	-0.003589	±2.5	PASS
Band4	5MHz	16QAM	20375	25RB#0	NV	20	-5.12	-0.002922	±2.5	PASS
Band4	5MHz	16QAM	20375	25RB#0	NV	30	-6.01	-0.003429	±2.5	PASS
Band4	5MHz	16QAM	20375	25RB#0	NV	40	-4.03	-0.002300	±2.5	PASS
Band4	5MHz	16QAM	20375	25RB#0	NV	50	-5.68	-0.003241	±2.5	PASS
Band4	10MHz	QPSK	20000	50RB#0	NV	-30	-7.12	-0.004152	±2.5	PASS
Band4	10MHz	QPSK	20000	50RB#0	NV	-20	-7.21	-0.004204	±2.5	PASS
Band4	10MHz	QPSK	20000	50RB#0	NV	-10	-7.20	-0.004198	±2.5	PASS
Band4	10MHz	QPSK	20000	50RB#0	NV	0	-6.37	-0.003714	±2.5	PASS
Band4	10MHz	QPSK	20000	50RB#0	NV	10	-5.21	-0.003038	±2.5	PASS
Band4	10MHz	QPSK	20000	50RB#0	NV	20	-8.74	-0.005096	±2.5	PASS
Band4	10MHz	QPSK	20000	50RB#0	NV	30	-6.65	-0.003878	±2.5	PASS
Band4	10MHz	QPSK	20000	50RB#0	NV	40	-5.82	-0.003394	±2.5	PASS
Band4	10MHz	QPSK	20000	50RB#0	NV	50	-4.36	-0.002542	±2.5	PASS
Band4	10MHz	QPSK	20175	50RB#0	NV	-30	4.25	0.002453	±2.5	PASS
Band4	10MHz	QPSK	20175	50RB#0	NV	-20	5.36	0.003094	±2.5	PASS
Band4	10MHz	QPSK	20175	50RB#0	NV	-10	5.58	0.003221	±2.5	PASS
Band4	10MHz	QPSK	20175	50RB#0	NV	0	4.92	0.002840	±2.5	PASS
Band4	10MHz	QPSK	20175	50RB#0	NV	10	3.53	0.002038	±2.5	PASS
Band4	10MHz	QPSK	20175	50RB#0	NV	20	5.66	0.003267	±2.5	PASS
Band4	10MHz	QPSK	20175	50RB#0	NV	30	-5.09	-0.002938	±2.5	PASS
Band4	10MHz	QPSK	20175	50RB#0	NV	40	4.66	0.002690	±2.5	PASS
Band4	10MHz	QPSK	20175	50RB#0	NV	50	-4.39	-0.002534	±2.5	PASS
Band4	10MHz	QPSK	20350	50RB#0	NV	-30	6.51	0.003720	±2.5	PASS
Band4	10MHz	QPSK	20350	50RB#0	NV	-20	5.98	0.003417	±2.5	PASS
Band4	10MHz	QPSK	20350	50RB#0	NV	-10	5.95	0.003400	±2.5	PASS
Band4	10MHz	QPSK	20350	50RB#0	NV	0	5.87	0.003354	±2.5	PASS
Band4	10MHz	QPSK	20350	50RB#0	NV	10	5.45	0.003114	±2.5	PASS
Band4	10MHz	QPSK	20350	50RB#0	NV	20	5.49	0.003137	±2.5	PASS
Band4	10MHz	QPSK	20350	50RB#0	NV	30	5.11	0.002920	±2.5	PASS
Band4	10MHz	QPSK	20350	50RB#0	NV	40	7.00	0.004000	±2.5	PASS
Band4	10MHz	QPSK	20350	50RB#0	NV	50	7.52	0.004297	±2.5	PASS
Band4	10MHz	16QAM	20000	50RB#0	NV	-30	-5.29	-0.003085	±2.5	PASS
Band4	10MHz	16QAM	20000	50RB#0	NV	-20	-6.12	-0.003569	±2.5	PASS
Band4	10MHz	16QAM	20000	50RB#0	NV	-10	-5.65	-0.003294	±2.5	PASS
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Band4 1	I0MHz	16QAM	20000	50RB#0	NV	0	-7.12	-0.004152	±2.5	PASS
	10MHz	16QAM	20000	50RB#0	NV	10	-6.51	-0.003796	±2.5	PASS
Band4 1	10MHz	16QAM	20000	50RB#0	NV	20	-6.22	-0.003627	±2.5	PASS
	I0MHz	16QAM	20000	50RB#0	NV	30	-5.45	-0.003178	±2.5	PASS
<b>_</b>	I0MHz	16QAM	20000	50RB#0	NV	40	-6.88	-0.004012	±2.5	PASS
<b>—</b>	I0MHz	16QAM	20000	50RB#0	NV	50	-5.99	-0.003493	±2.5	PASS
	IOMHz	16QAM	20175	50RB#0	NV	-30	4.43	0.002557	±2.5	PASS
	IOMHz	16QAM	20175	50RB#0	NV	-20	4.78	0.002759	±2.5	PASS
<b>—</b>	I0MHz	16QAM	20175	50RB#0	NV	-10	-5.11	-0.002949	±2.5	PASS
Band4 1	I0MHz	16QAM	20175	50RB#0	NV	0	3.76	0.002170	±2.5	PASS
Band4 1	10MHz	16QAM	20175	50RB#0	NV	10	4.84	0.002794	±2.5	PASS
	10MHz	16QAM	20175	50RB#0	NV	20	4.38	0.002528	±2.5	PASS
<b>-</b>	10MHz	16QAM	20175	50RB#0	NV	30	3.40	0.001962	±2.5	PASS
<b>-</b>	I0MHz	16QAM	20175	50RB#0	NV	40	5.14	0.002967	±2.5	PASS
	I0MHz	16QAM	20175	50RB#0	NV	50	4.76	0.002747	±2.5	PASS
	I0MHz	16QAM	20350	50RB#0	NV	-30	4.29	0.002451	±2.5	PASS
_	IOMHz	16QAM	20350	50RB#0	NV	-20	6.28	0.003589	±2.5	PASS
<b></b>	IOMHz	16QAM	20350	50RB#0	NV	-10	3.99	0.002280	±2.5	PASS
<b>-</b>	10MHz	16QAM	20350	50RB#0	NV	0	4.73	0.002703	±2.5	PASS
<b></b>	I0MHz	16QAM	20350	50RB#0	NV	10	3.91	0.002234	±2.5	PASS
	I0MHz	16QAM	20350	50RB#0	NV	20	4.96	0.002834	±2.5	PASS
<b>-</b>	I0MHz	16QAM	20350	50RB#0	NV	30	5.78	0.003303	±2.5	PASS
<b></b>	I0MHz	16QAM	20350	50RB#0	NV	40	5.24	0.002994	±2.5	PASS
-	I0MHz	16QAM	20350	50RB#0	NV	50	5.36	0.003063	±2.5	PASS
	15MHz	QPSK	20025	75RB#0	NV	-30	-3.76	-0.002189	±2.5	PASS
<b>-</b>	15MHz	QPSK	20025	75RB#0	NV	-20	4.15	0.002416	±2.5	PASS
-	15MHz	QPSK	20025	75RB#0	NV	-10	3.58	0.002084	±2.5	PASS
	15MHz	QPSK	20025	75RB#0	NV	0	-3.35	-0.001951	±2.5	PASS
	15MHz	QPSK	20025	75RB#0	NV	10	4.32	0.002515	±2.5	PASS
Band4 1	15MHz	QPSK	20025	75RB#0	NV	20	-3.96	-0.002306	±2.5	PASS
Band4 1	5MHz	QPSK	20025	75RB#0	NV	30	4.13	0.002405	±2.5	PASS
Band4 1	15MHz	QPSK	20025	75RB#0	NV	40	-3.29	-0.001916	±2.5	PASS
Band4 1	5MHz	QPSK	20025	75RB#0	NV	50	3.88	0.002259	±2.5	PASS
Band4 1	15MHz	QPSK	20175	75RB#0	NV	-30	5.44	0.003140	±2.5	PASS
Band4 1	15MHz	QPSK	20175	75RB#0	NV	-20	5.11	0.002949	±2.5	PASS
Band4 1	15MHz	QPSK	20175	75RB#0	NV	-10	-5.04	-0.002909	±2.5	PASS
Band4 1	15MHz	QPSK	20175	75RB#0	NV	0	-3.42	-0.001974	±2.5	PASS
Band4 1	15MHz	QPSK	20175	75RB#0	NV	10	4.96	0.002863	±2.5	PASS
Band4 1	15MHz	QPSK	20175	75RB#0	NV	20	-4.21	-0.002430	±2.5	PASS
Band4 1	15MHz	QPSK	20175	75RB#0	NV	30	-5.11	-0.002949	±2.5	PASS
Band4 1	15MHz	QPSK	20175	75RB#0	NV	40	-3.18	-0.001835	±2.5	PASS
Band4 1	15MHz	QPSK	20175	75RB#0	NV	50	-3.65	-0.002107	±2.5	PASS
Band4 1	15MHz	QPSK	20325	75RB#0	NV	-30	3.79	0.002169	±2.5	PASS
Band4 1	15MHz	QPSK	20325	75RB#0	NV	-20	3.35	0.001917	±2.5	PASS
Band4 1	15MHz	QPSK	20325	75RB#0	NV	-10	-4.61	-0.002638	±2.5	PASS
Band4 1	15MHz	QPSK	20325	75RB#0	NV	0	5.36	0.003067	±2.5	PASS
Band4 1	15MHz	QPSK	20325	75RB#0	NV	10	-3.73	-0.002134	±2.5	PASS
Band4 1	15MHz	QPSK	20325	75RB#0	NV	20	5.82	0.003330	±2.5	PASS
Band4 1	15MHz	QPSK	20325	75RB#0	NV	30	4.36	0.002495	±2.5	PASS
Band4 1	15MHz	QPSK	20325	75RB#0	NV	40	3.85	0.002203	±2.5	PASS
Band4 1	15MHz	QPSK	20325	75RB#0	NV	50	5.41	0.003096	±2.5	PASS
Band4 1	5MHz	16QAM	20025	75RB#0	NV	-30	3.50	0.002038	±2.5	PASS

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Band4   15MHz   16QAM   20025   75RBe0   NV   -20											
Band4   15MHz   16QAM   20025   75RB#0   NV   0   -3.60   -0.00206   -2.5   PASS   Band4   15MHz   16QAM   20025   75RB#0   NV   10   5.18   0.003016   -2.5   PASS   Band4   15MHz   16QAM   20025   75RB#0   NV   20   4.71   0.002742   -2.5   PASS   Band4   15MHz   16QAM   20025   75RB#0   NV   20   4.71   0.002742   -2.5   PASS   Band4   15MHz   16QAM   20025   75RB#0   NV   30   -7.31   -0.004266   -2.5   PASS   Band4   15MHz   16QAM   20025   75RB#0   NV   40   3.75   0.002183   -2.5   PASS   Band4   15MHz   16QAM   20025   75RB#0   NV   50   -6.55   -0.00314   -2.5   PASS   Band4   15MHz   16QAM   20025   75RB#0   NV   50   -6.55   -0.00314   -2.5   PASS   Band4   15MHz   16QAM   20175   75RB#0   NV   -3.0   3.92   0.002263   -2.5   PASS   Band4   15MHz   16QAM   20175   75RB#0   NV   -2.0   -5.05   -0.002916   -2.5   PASS   Band4   15MHz   16QAM   20175   75RB#0   NV   -10   3.92   0.002263   -2.5   PASS   Band4   15MHz   16QAM   20175   75RB#0   NV   -10   3.92   0.002263   -2.5   PASS   Band4   15MHz   16QAM   20175   75RB#0   NV   10   -4.66   -0.002690   -2.5   PASS   Band4   15MHz   16QAM   20175   75RB#0   NV   10   -4.66   -0.002690   -2.5   PASS   Band4   15MHz   16QAM   20175   75RB#0   NV   20   -4.85   -0.002799   -2.5   PASS   Band4   15MHz   16QAM   20175   75RB#0   NV   30   -4.83   -0.002592   -2.5   PASS   Band4   15MHz   16QAM   20175   75RB#0   NV   30   -4.83   -0.002592   -2.5   PASS   Band4   15MHz   16QAM   20175   75RB#0   NV   30   -4.83   -0.002592   -2.5   PASS   Band4   15MHz   16QAM   20175   75RB#0   NV   30   -4.83   -0.002592   -2.5   PASS   Band4   15MHz   16QAM   20175   75RB#0   NV   30   -4.83   -0.002592   -2.5   PASS   Band4   15MHz   16QAM   20175   75RB#0   NV   30   -4.83   -0.002592   -2.5   PASS   Band4   15MHz   16QAM   20325   75RB#0   NV   30   -4.83   -0.002592   -2.5   PASS   Band4   15MHz   16QAM   20325   75RB#0   NV   50   -3.88   -0.002071   -2.5   PASS   Band4   15MHz   16QAM   20325   75RB#0   NV   -0   -3.88   -0.002592   -2.5   PASS   Band4   15MHz	Band4	15MHz	16QAM	20025	75RB#0	NV	-20	4.53	0.002638	±2.5	PASS
Band4   15MHz   16QAM   20025   75RB#0   NV   10   5.18   0.003016   2.2.5   PASS   Band4   15MHz   16QAM   20025   75RB#0   NV   20   4.71   0.00272   2.2.5   PASS   Band4   15MHz   16QAM   20025   75RB#0   NV   30   -7.31   -0.004266   2.2.5   PASS   Band4   15MHz   16QAM   20025   75RB#0   NV   40   3.75   0.002183   2.2.5   PASS   Band4   15MHz   16QAM   20025   75RB#0   NV   40   3.75   0.002183   2.2.5   PASS   Band4   15MHz   16QAM   20025   75RB#0   NV   50   6.55   -0.00314   2.2.5   PASS   Band4   15MHz   16QAM   20175   75RB#0   NV   -30   3.92   0.002263   2.2.5   PASS   Band4   15MHz   16QAM   20175   75RB#0   NV   -30   3.92   0.002263   2.2.5   PASS   Band4   15MHz   16QAM   20175   75RB#0   NV   -10   3.92   0.002263   2.2.5   PASS   Band4   15MHz   16QAM   20175   75RB#0   NV   -10   3.92   0.002263   2.2.5   PASS   Band4   15MHz   16QAM   20175   75RB#0   NV   -0   4.59   0.002649   2.2.5   PASS   Band4   15MHz   16QAM   20175   75RB#0   NV   10   -4.66   -0.00260   2.2.5   PASS   Band4   15MHz   16QAM   20175   75RB#0   NV   20   -4.85   -0.002799   2.2.5   PASS   Band4   15MHz   16QAM   20175   75RB#0   NV   20   -4.85   -0.002799   2.2.5   PASS   Band4   15MHz   16QAM   20175   75RB#0   NV   20   -4.85   -0.002799   2.2.5   PASS   Band4   15MHz   16QAM   20175   75RB#0   NV   30   -4.63   -0.002692   2.2.5   PASS   Band4   15MHz   16QAM   20175   75RB#0   NV   30   -4.63   -0.002692   2.2.5   PASS   Band4   15MHz   16QAM   20175   75RB#0   NV   40   3.99   0.002627   2.2.5   PASS   Band4   15MHz   16QAM   20175   75RB#0   NV   40   3.99   0.002627   2.2.5   PASS   Band4   15MHz   16QAM   20325   75RB#0   NV   40   4.81   0.002718   2.2.5   PASS   Band4   15MHz   16QAM   20325   75RB#0   NV   40   4.81   0.002718   2.2.5   PASS   Band4   15MHz   16QAM   20325   75RB#0   NV   40   4.85   0.00268   2.2.5   PASS   Band4   15MHz   16QAM   20325   75RB#0   NV   40   4.85   0.00268   2.2.5   PASS   Band4   15MHz   16QAM   20325   75RB#0   NV   40   4.85   0.00268   2.2.5   PASS   Band4   15MHz	Band4	15MHz	16QAM	20025	75RB#0	NV	-10	4.82	0.002806	±2.5	PASS
Band4   15MHz   16QAM   20025   75RB#0   NV   20   4.71   0.002742   ±2.5   PASS   Band4   15MHz   16QAM   20025   75RB#0   NV   40   3.75   0.004266   ±2.5   PASS   Band4   15MHz   16QAM   20025   75RB#0   NV   40   3.75   0.002183   ±2.5   PASS   Band4   15MHz   16QAM   20025   75RB#0   NV   50   4.55   -0.00314   ±2.5   PASS   Band4   15MHz   16QAM   20175   75RB#0   NV   -30   3.92   0.002263   ±2.5   PASS   Band4   15MHz   16QAM   20175   75RB#0   NV   -20   -5.05   -0.002915   ±2.5   PASS   Band4   15MHz   16QAM   20175   75RB#0   NV   -10   3.92   0.002263   ±2.5   PASS   Band4   15MHz   16QAM   20175   75RB#0   NV   -10   3.92   0.002263   ±2.5   PASS   Band4   15MHz   16QAM   20175   75RB#0   NV   -10   3.92   0.002263   ±2.5   PASS   Band4   15MHz   16QAM   20175   75RB#0   NV   -10   4.66   -0.002690   ±2.5   PASS   Band4   15MHz   16QAM   20175   75RB#0   NV   -10   -4.66   -0.002690   ±2.5   PASS   Band4   15MHz   16QAM   20175   75RB#0   NV   20   -4.85   -0.002799   ±2.5   PASS   Band4   15MHz   16QAM   20175   75RB#0   NV   20   -4.85   -0.002799   ±2.5   PASS   Band4   15MHz   16QAM   20175   75RB#0   NV   30   -4.83   -0.002672   ±2.5   PASS   Band4   15MHz   16QAM   20175   75RB#0   NV   30   -4.83   -0.002672   ±2.5   PASS   Band4   15MHz   16QAM   20175   75RB#0   NV   30   -4.83   -0.002672   ±2.5   PASS   Band4   15MHz   16QAM   20325   75RB#0   NV   30   -4.83   -0.002672   ±2.5   PASS   Band4   15MHz   16QAM   20325   75RB#0   NV   -30   -4.88   -0.002817   ±2.5   PASS   Band4   15MHz   16QAM   20325   75RB#0   NV   -30   -4.88   -0.002817   ±2.5   PASS   Band4   15MHz   16QAM   20325   75RB#0   NV   -30   -4.89   -0.002672   ±2.5   PASS   Band4   15MHz   16QAM   20325   75RB#0   NV   -30   -4.89   -0.002672   ±2.5   PASS   Band4   15MHz   16QAM   20325   75RB#0   NV   -30   -4.89   -0.002672   ±2.5   PASS   Band4   15MHz   16QAM   20325   75RB#0   NV   -30   -4.89   -0.002672   ±2.5   PASS   Band4   15MHz   16QAM   20325   75RB#0   NV   -30   -4.89   -0.002692   ±2.5   PASS   Band4	Band4	15MHz	16QAM	20025	75RB#0	NV	0	-3.60	-0.002096	±2.5	PASS
Band4	Band4	15MHz	16QAM	20025	75RB#0	NV	10	5.18	0.003016	±2.5	PASS
Band4	Band4	15MHz	16QAM	20025	75RB#0	NV	20	4.71	0.002742	±2.5	PASS
Band4	Band4	15MHz	16QAM	20025	75RB#0	NV	30	-7.31	-0.004256	±2.5	PASS
Band4						NV					
Band4						NV					
Band4						NV	-30		0.002263		
Band4	Band4										
Band4	Band4							3.92		±2.5	PASS
Band4	_										
Band4									+		
Band4	-										
Band4	_										
Band4									+		
Band4											
Band4											
Band4	_										
Band4									+		
Band4         15MHz         16QAM         20325         75RB#O         NV         10         4.59         0.002627         ±2.5         PASS           Band4         15MHz         16QAM         20325         75RB#O         NV         20         3.56         0.002037         ±2.5         PASS           Band4         15MHz         16QAM         20325         75RB#O         NV         30         4.49         0.002569         ±2.5         PASS           Band4         15MHz         16QAM         20325         75RB#O         NV         40         4.81         0.002203         ±2.5         PASS           Band4         15MHz         16QAM         20325         75RB#O         NV         50         3.85         0.002203         ±2.5         PASS           Band4         20MHz         QPSK         20050         100RB#O         NV         -30         5.58         0.003244         ±2.5         PASS           Band4         20MHz         QPSK         20050         100RB#O         NV         -10         4.55         0.003265         ±2.5         PASS           Band4         20MHz         QPSK         20050         100RB#O         NV         10	_										
Band4         15MHz         16QAM         20325         75RB#0         NV         20         3.56         0.002037         ±2.5         PASS           Band4         15MHz         16QAM         20325         75RB#0         NV         30         4.49         0.002569         ±2.5         PASS           Band4         15MHz         16QAM         20325         75RB#0         NV         40         4.81         0.002203         ±2.5         PASS           Band4         15MHz         16QAM         20325         75RB#0         NV         50         3.85         0.002203         ±2.5         PASS           Band4         20MHz         QPSK         20050         100RB#0         NV         -30         5.58         0.003244         ±2.5         PASS           Band4         20MHz         QPSK         20050         100RB#0         NV         -10         4.55         0.002645         ±2.5         PASS           Band4         20MHz         QPSK         20050         100RB#0         NV         0         5.28         0.003070         ±2.5         PASS           Band4         20MHz         QPSK         20050         100RB#0         NV         10         <											
Band4   15MHz   16QAM   20325   75RB#0   NV   30   4.49   0.002569   ±2.5   PASS   Band4   15MHz   16QAM   20325   75RB#0   NV   40   4.81   0.002753   ±2.5   PASS   Band4   15MHz   16QAM   20325   75RB#0   NV   50   3.85   0.002203   ±2.5   PASS   Band4   20MHz   QPSK   20050   100RB#0   NV   -30   5.58   0.003244   ±2.5   PASS   Band4   20MHz   QPSK   20050   100RB#0   NV   -20   5.65   0.003285   ±2.5   PASS   Band4   20MHz   QPSK   20050   100RB#0   NV   -10   4.55   0.002645   ±2.5   PASS   Band4   20MHz   QPSK   20050   100RB#0   NV   0   5.28   0.003070   ±2.5   PASS   Band4   20MHz   QPSK   20050   100RB#0   NV   10   4.39   0.002552   ±2.5   PASS   Band4   20MHz   QPSK   20050   100RB#0   NV   10   4.39   0.002552   ±2.5   PASS   Band4   20MHz   QPSK   20050   100RB#0   NV   20   5.64   0.003279   ±2.5   PASS   Band4   20MHz   QPSK   20050   100RB#0   NV   30   4.75   0.002762   ±2.5   PASS   Band4   20MHz   QPSK   20050   100RB#0   NV   30   4.75   0.002762   ±2.5   PASS   Band4   20MHz   QPSK   20050   100RB#0   NV   30   4.75   0.002762   ±2.5   PASS   Band4   20MHz   QPSK   20050   100RB#0   NV   40   5.08   0.002953   ±2.5   PASS   Band4   20MHz   QPSK   20050   100RB#0   NV   30   4.08   0.002953   ±2.5   PASS   Band4   20MHz   QPSK   20175   100RB#0   NV   -30   -4.08   -0.002355   ±2.5   PASS   Band4   20MHz   QPSK   20175   100RB#0   NV   -20   4.21   0.002401   ±2.5   PASS   Band4   20MHz   QPSK   20175   100RB#0   NV   -10   4.19   0.002418   ±2.5   PASS   Band4   20MHz   QPSK   20175   100RB#0   NV   30   5.85   0.00377   ±2.5   PASS   Band4   20MHz   QPSK   20175   100RB#0   NV   30   5.85   0.00377   ±2.5   PASS   Band4   20MHz   QPSK   20175   100RB#0   NV   40   3.89   0.002453   ±2.5   PASS   Band4   20MHz   QPSK   20175   100RB#0   NV   50   4.94   0.002635   ±2.5   PASS   Band4   20MHz   QPSK   20175   100RB#0   NV   50   4.94   0.003633   ±2.5   PASS   Band4   20MHz   QPSK   20175   100RB#0   NV   50   4.94   0.003633   ±2.5   PASS   Band4   20MHz   QPSK   20300   100RB#0   NV											
Band4											
Band4         15MHz         16QAM         20325         75RB#0         NV         50         3.85         0.002203         ±2.5         PASS           Band4         20MHz         QPSK         20050         100RB#0         NV         -30         5.58         0.003244         ±2.5         PASS           Band4         20MHz         QPSK         20050         100RB#0         NV         -20         5.65         0.003285         ±2.5         PASS           Band4         20MHz         QPSK         20050         100RB#0         NV         -10         4.55         0.002645         ±2.5         PASS           Band4         20MHz         QPSK         20050         100RB#0         NV         10         4.39         0.002652         ±2.5         PASS           Band4         20MHz         QPSK         20050         100RB#0         NV         10         4.39         0.002552         ±2.5         PASS           Band4         20MHz         QPSK         20050         100RB#0         NV         30         4.75         0.002762         ±2.5         PASS           Band4         20MHz         QPSK         20050         100RB#0         NV         40	_										
Band4         20MHz         QPSK         20050         100RB#0         NV         -30         5.58         0.003244         ±2.5         PASS           Band4         20MHz         QPSK         20050         100RB#0         NV         -20         5.65         0.003285         ±2.5         PASS           Band4         20MHz         QPSK         20050         100RB#0         NV         -10         4.55         0.003070         ±2.5         PASS           Band4         20MHz         QPSK         20050         100RB#0         NV         0         5.28         0.003070         ±2.5         PASS           Band4         20MHz         QPSK         20050         100RB#0         NV         10         4.39         0.002552         ±2.5         PASS           Band4         20MHz         QPSK         20050         100RB#0         NV         20         5.64         0.003279         ±2.5         PASS           Band4         20MHz         QPSK         20050         100RB#0         NV         40         5.08         0.002953         ±2.5         PASS           Band4         20MHz         QPSK         20175         100RB#0         NV         50											
Band4         20MHz         QPSK         20050         100RB#0         NV         -20         5.65         0.003285         ±2.5         PASS           Band4         20MHz         QPSK         20050         100RB#0         NV         -10         4.55         0.002645         ±2.5         PASS           Band4         20MHz         QPSK         20050         100RB#0         NV         0         5.28         0.003070         ±2.5         PASS           Band4         20MHz         QPSK         20050         100RB#0         NV         10         4.39         0.002552         ±2.5         PASS           Band4         20MHz         QPSK         20050         100RB#0         NV         20         5.64         0.003279         ±2.5         PASS           Band4         20MHz         QPSK         20050         100RB#0         NV         30         4.75         0.002762         ±2.5         PASS           Band4         20MHz         QPSK         20050         100RB#0         NV         40         5.08         0.002953         ±2.5         PASS           Band4         20MHz         QPSK         20175         100RB#0         NV         -30											
Band4         20MHz         QPSK         20050         100RB#0         NV         -10         4.55         0.002645         ±2.5         PASS           Band4         20MHz         QPSK         20050         100RB#0         NV         0         5.28         0.003070         ±2.5         PASS           Band4         20MHz         QPSK         20050         100RB#0         NV         10         4.39         0.002552         ±2.5         PASS           Band4         20MHz         QPSK         20050         100RB#0         NV         20         5.64         0.003279         ±2.5         PASS           Band4         20MHz         QPSK         20050         100RB#0         NV         30         4.75         0.002762         ±2.5         PASS           Band4         20MHz         QPSK         20050         100RB#0         NV         40         5.08         0.002953         ±2.5         PASS           Band4         20MHz         QPSK         20150         100RB#0         NV         50         5.54         0.003221         ±2.5         PASS           Band4         20MHz         QPSK         20175         100RB#0         NV         -30         <											
Band4         20MHz         QPSK         20050         100RB#0         NV         0         5.28         0.003070         ±2.5         PASS           Band4         20MHz         QPSK         20050         100RB#0         NV         10         4.39         0.002552         ±2.5         PASS           Band4         20MHz         QPSK         20050         100RB#0         NV         20         5.64         0.003279         ±2.5         PASS           Band4         20MHz         QPSK         20050         100RB#0         NV         30         4.75         0.002762         ±2.5         PASS           Band4         20MHz         QPSK         20050         100RB#0         NV         40         5.08         0.002953         ±2.5         PASS           Band4         20MHz         QPSK         20050         100RB#0         NV         50         5.54         0.003221         ±2.5         PASS           Band4         20MHz         QPSK         20175         100RB#0         NV         -30         -4.08         -0.002355         ±2.5         PASS           Band4         20MHz         QPSK         20175         100RB#0         NV         -10											
Band4         20MHz         QPSK         20050         100RB#0         NV         10         4.39         0.002552         ±2.5         PASS           Band4         20MHz         QPSK         20050         100RB#0         NV         20         5.64         0.003279         ±2.5         PASS           Band4         20MHz         QPSK         20050         100RB#0         NV         30         4.75         0.002762         ±2.5         PASS           Band4         20MHz         QPSK         20050         100RB#0         NV         40         5.08         0.002953         ±2.5         PASS           Band4         20MHz         QPSK         20050         100RB#0         NV         50         5.54         0.003221         ±2.5         PASS           Band4         20MHz         QPSK         20175         100RB#0         NV         -30         -4.08         -0.002355         ±2.5         PASS           Band4         20MHz         QPSK         20175         100RB#0         NV         -10         4.19         0.002431         ±2.5         PASS           Band4         20MHz         QPSK         20175         100RB#0         NV         0	_										
Band4         20MHz         QPSK         20050         100RB#0         NV         20         5.64         0.003279         ±2.5         PASS           Band4         20MHz         QPSK         20050         100RB#0         NV         30         4.75         0.002762         ±2.5         PASS           Band4         20MHz         QPSK         20050         100RB#0         NV         40         5.08         0.002953         ±2.5         PASS           Band4         20MHz         QPSK         20050         100RB#0         NV         50         5.54         0.003221         ±2.5         PASS           Band4         20MHz         QPSK         20175         100RB#0         NV         -30         -4.08         -0.002355         ±2.5         PASS           Band4         20MHz         QPSK         20175         100RB#0         NV         -20         4.21         0.002430         ±2.5         PASS           Band4         20MHz         QPSK         20175         100RB#0         NV         -10         4.19         0.002418         ±2.5         PASS           Band4         20MHz         QPSK         20175         100RB#0         NV         10	_										
Band4         20MHz         QPSK         20050         100RB#0         NV         30         4.75         0.002762         ±2.5         PASS           Band4         20MHz         QPSK         20050         100RB#0         NV         40         5.08         0.002953         ±2.5         PASS           Band4         20MHz         QPSK         20050         100RB#0         NV         50         5.54         0.003221         ±2.5         PASS           Band4         20MHz         QPSK         20175         100RB#0         NV         -30         -4.08         -0.002355         ±2.5         PASS           Band4         20MHz         QPSK         20175         100RB#0         NV         -20         4.21         0.002430         ±2.5         PASS           Band4         20MHz         QPSK         20175         100RB#0         NV         -10         4.19         0.002418         ±2.5         PASS           Band4         20MHz         QPSK         20175         100RB#0         NV         0         4.16         0.002401         ±2.5         PASS           Band4         20MHz         QPSK         20175         100RB#0         NV         10	_										
Band4         20MHz         QPSK         20050         100RB#0         NV         40         5.08         0.002953         ±2.5         PASS           Band4         20MHz         QPSK         20050         100RB#0         NV         50         5.54         0.003221         ±2.5         PASS           Band4         20MHz         QPSK         20175         100RB#0         NV         -30         -4.08         -0.002355         ±2.5         PASS           Band4         20MHz         QPSK         20175         100RB#0         NV         -20         4.21         0.002430         ±2.5         PASS           Band4         20MHz         QPSK         20175         100RB#0         NV         -10         4.19         0.002418         ±2.5         PASS           Band4         20MHz         QPSK         20175         100RB#0         NV         0         4.16         0.002401         ±2.5         PASS           Band4         20MHz         QPSK         20175         100RB#0         NV         10         3.55         0.00249         ±2.5         PASS           Band4         20MHz         QPSK         20175         100RB#0         NV         20											
Band4         20MHz         QPSK         20050         100RB#0         NV         50         5.54         0.003221         ±2.5         PASS           Band4         20MHz         QPSK         20175         100RB#0         NV         -30         -4.08         -0.002355         ±2.5         PASS           Band4         20MHz         QPSK         20175         100RB#0         NV         -20         4.21         0.002430         ±2.5         PASS           Band4         20MHz         QPSK         20175         100RB#0         NV         -10         4.19         0.002418         ±2.5         PASS           Band4         20MHz         QPSK         20175         100RB#0         NV         0         4.16         0.002401         ±2.5         PASS           Band4         20MHz         QPSK         20175         100RB#0         NV         10         3.55         0.002401         ±2.5         PASS           Band4         20MHz         QPSK         20175         100RB#0         NV         20         3.73         0.002153         ±2.5         PASS           Band4         20MHz         QPSK         20175         100RB#0         NV         30											
Band4         20MHz         QPSK         20175         100RB#0         NV         -30         -4.08         -0.002355         ±2.5         PASS           Band4         20MHz         QPSK         20175         100RB#0         NV         -20         4.21         0.002430         ±2.5         PASS           Band4         20MHz         QPSK         20175         100RB#0         NV         -10         4.19         0.002418         ±2.5         PASS           Band4         20MHz         QPSK         20175         100RB#0         NV         0         4.16         0.002401         ±2.5         PASS           Band4         20MHz         QPSK         20175         100RB#0         NV         10         3.55         0.002401         ±2.5         PASS           Band4         20MHz         QPSK         20175         100RB#0         NV         20         3.73         0.002153         ±2.5         PASS           Band4         20MHz         QPSK         20175         100RB#0         NV         30         5.85         0.003377         ±2.5         PASS           Band4         20MHz         QPSK         20175         100RB#0         NV         40		-									
Band4         20MHz         QPSK         20175         100RB#0         NV         -20         4.21         0.002430         ±2.5         PASS           Band4         20MHz         QPSK         20175         100RB#0         NV         -10         4.19         0.002418         ±2.5         PASS           Band4         20MHz         QPSK         20175         100RB#0         NV         0         4.16         0.002401         ±2.5         PASS           Band4         20MHz         QPSK         20175         100RB#0         NV         10         3.55         0.002049         ±2.5         PASS           Band4         20MHz         QPSK         20175         100RB#0         NV         20         3.73         0.002153         ±2.5         PASS           Band4         20MHz         QPSK         20175         100RB#0         NV         30         5.85         0.003377         ±2.5         PASS           Band4         20MHz         QPSK         20175         100RB#0         NV         40         3.89         0.002245         ±2.5         PASS           Band4         20MHz         QPSK         20175         100RB#0         NV         50         <									+		
Band4         20MHz         QPSK         20175         100RB#0         NV         -10         4.19         0.002418         ±2.5         PASS           Band4         20MHz         QPSK         20175         100RB#0         NV         0         4.16         0.002401         ±2.5         PASS           Band4         20MHz         QPSK         20175         100RB#0         NV         10         3.55         0.002049         ±2.5         PASS           Band4         20MHz         QPSK         20175         100RB#0         NV         20         3.73         0.002153         ±2.5         PASS           Band4         20MHz         QPSK         20175         100RB#0         NV         30         5.85         0.003377         ±2.5         PASS           Band4         20MHz         QPSK         20175         100RB#0         NV         40         3.89         0.002245         ±2.5         PASS           Band4         20MHz         QPSK         20175         100RB#0         NV         50         4.94         0.002851         ±2.5         PASS           Band4         20MHz         QPSK         20300         100RB#0         NV         -30         <	_	20MHz			100RB#0	NV			0.002430		
Band4         20MHz         QPSK         20175         100RB#0         NV         0         4.16         0.002401         ±2.5         PASS           Band4         20MHz         QPSK         20175         100RB#0         NV         10         3.55         0.002049         ±2.5         PASS           Band4         20MHz         QPSK         20175         100RB#0         NV         20         3.73         0.002153         ±2.5         PASS           Band4         20MHz         QPSK         20175         100RB#0         NV         30         5.85         0.003377         ±2.5         PASS           Band4         20MHz         QPSK         20175         100RB#0         NV         40         3.89         0.002245         ±2.5         PASS           Band4         20MHz         QPSK         20175         100RB#0         NV         50         4.94         0.002851         ±2.5         PASS           Band4         20MHz         QPSK         20300         100RB#0         NV         -30         -6.17         -0.003536         ±2.5         PASS           Band4         20MHz         QPSK         20300         100RB#0         NV         -10	Band4				100RB#0						
Band4         20MHz         QPSK         20175         100RB#0         NV         20         3.73         0.002153         ±2.5         PASS           Band4         20MHz         QPSK         20175         100RB#0         NV         30         5.85         0.003377         ±2.5         PASS           Band4         20MHz         QPSK         20175         100RB#0         NV         40         3.89         0.002245         ±2.5         PASS           Band4         20MHz         QPSK         20175         100RB#0         NV         50         4.94         0.002851         ±2.5         PASS           Band4         20MHz         QPSK         20300         100RB#0         NV         -30         -6.17         -0.003536         ±2.5         PASS           Band4         20MHz         QPSK         20300         100RB#0         NV         -20         -6.34         -0.003633         ±2.5         PASS           Band4         20MHz         QPSK         20300         100RB#0         NV         -10         -6.35         -0.003639         ±2.5         PASS           Band4         20MHz         QPSK         20300         100RB#0         NV         0	Band4	20MHz	QPSK		100RB#0	NV	0	4.16	0.002401	±2.5	PASS
Band4         20MHz         QPSK         20175         100RB#0         NV         20         3.73         0.002153         ±2.5         PASS           Band4         20MHz         QPSK         20175         100RB#0         NV         30         5.85         0.003377         ±2.5         PASS           Band4         20MHz         QPSK         20175         100RB#0         NV         40         3.89         0.002245         ±2.5         PASS           Band4         20MHz         QPSK         20175         100RB#0         NV         50         4.94         0.002851         ±2.5         PASS           Band4         20MHz         QPSK         20300         100RB#0         NV         -30         -6.17         -0.003536         ±2.5         PASS           Band4         20MHz         QPSK         20300         100RB#0         NV         -20         -6.34         -0.003633         ±2.5         PASS           Band4         20MHz         QPSK         20300         100RB#0         NV         -10         -6.35         -0.003639         ±2.5         PASS           Band4         20MHz         QPSK         20300         100RB#0         NV         0	Band4	20MHz	QPSK	20175	100RB#0	NV	10	3.55	0.002049	±2.5	PASS
Band4         20MHz         QPSK         20175         100RB#0         NV         40         3.89         0.002245         ±2.5         PASS           Band4         20MHz         QPSK         20175         100RB#0         NV         50         4.94         0.002851         ±2.5         PASS           Band4         20MHz         QPSK         20300         100RB#0         NV         -30         -6.17         -0.003536         ±2.5         PASS           Band4         20MHz         QPSK         20300         100RB#0         NV         -20         -6.34         -0.003633         ±2.5         PASS           Band4         20MHz         QPSK         20300         100RB#0         NV         -10         -6.35         -0.003633         ±2.5         PASS           Band4         20MHz         QPSK         20300         100RB#0         NV         0         -6.04         -0.003639         ±2.5         PASS           Band4         20MHz         QPSK         20300         100RB#0         NV         10         -6.04         -0.003719         ±2.5         PASS           Band4         20MHz         QPSK         20300         100RB#0         NV         20 <td>Band4</td> <td>20MHz</td> <td>QPSK</td> <td>20175</td> <td>100RB#0</td> <td>NV</td> <td>20</td> <td>3.73</td> <td>0.002153</td> <td>±2.5</td> <td>PASS</td>	Band4	20MHz	QPSK	20175	100RB#0	NV	20	3.73	0.002153	±2.5	PASS
Band4         20MHz         QPSK         20175         100RB#0         NV         50         4.94         0.002851         ±2.5         PASS           Band4         20MHz         QPSK         20300         100RB#0         NV         -30         -6.17         -0.003536         ±2.5         PASS           Band4         20MHz         QPSK         20300         100RB#0         NV         -20         -6.34         -0.003633         ±2.5         PASS           Band4         20MHz         QPSK         20300         100RB#0         NV         -10         -6.35         -0.003639         ±2.5         PASS           Band4         20MHz         QPSK         20300         100RB#0         NV         0         -6.04         -0.003461         ±2.5         PASS           Band4         20MHz         QPSK         20300         100RB#0         NV         10         -6.49         -0.003719         ±2.5         PASS           Band4         20MHz         QPSK         20300         100RB#0         NV         20         -6.72         -0.003851         ±2.5         PASS           Band4         20MHz         QPSK         20300         100RB#0         NV         30 </td <td>Band4</td> <td>20MHz</td> <td>QPSK</td> <td>20175</td> <td>100RB#0</td> <td>NV</td> <td>30</td> <td>5.85</td> <td>0.003377</td> <td>±2.5</td> <td>PASS</td>	Band4	20MHz	QPSK	20175	100RB#0	NV	30	5.85	0.003377	±2.5	PASS
Band4         20MHz         QPSK         20300         100RB#0         NV         -30         -6.17         -0.003536         ±2.5         PASS           Band4         20MHz         QPSK         20300         100RB#0         NV         -20         -6.34         -0.003633         ±2.5         PASS           Band4         20MHz         QPSK         20300         100RB#0         NV         -10         -6.35         -0.003639         ±2.5         PASS           Band4         20MHz         QPSK         20300         100RB#0         NV         0         -6.04         -0.003461         ±2.5         PASS           Band4         20MHz         QPSK         20300         100RB#0         NV         10         -6.49         -0.003719         ±2.5         PASS           Band4         20MHz         QPSK         20300         100RB#0         NV         20         -6.72         -0.003851         ±2.5         PASS           Band4         20MHz         QPSK         20300         100RB#0         NV         30         -6.11         -0.003501         ±2.5         PASS	Band4	20MHz	QPSK	20175	100RB#0	NV	40	3.89	0.002245	±2.5	PASS
Band4         20MHz         QPSK         20300         100RB#0         NV         -20         -6.34         -0.003633         ±2.5         PASS           Band4         20MHz         QPSK         20300         100RB#0         NV         -10         -6.35         -0.003639         ±2.5         PASS           Band4         20MHz         QPSK         20300         100RB#0         NV         0         -6.04         -0.003461         ±2.5         PASS           Band4         20MHz         QPSK         20300         100RB#0         NV         10         -6.49         -0.003719         ±2.5         PASS           Band4         20MHz         QPSK         20300         100RB#0         NV         20         -6.72         -0.003851         ±2.5         PASS           Band4         20MHz         QPSK         20300         100RB#0         NV         30         -6.11         -0.003501         ±2.5         PASS	Band4	20MHz	QPSK	20175	100RB#0	NV	50	4.94	0.002851	±2.5	PASS
Band4         20MHz         QPSK         20300         100RB#0         NV         -20         -6.34         -0.003633         ±2.5         PASS           Band4         20MHz         QPSK         20300         100RB#0         NV         -10         -6.35         -0.003639         ±2.5         PASS           Band4         20MHz         QPSK         20300         100RB#0         NV         0         -6.04         -0.003461         ±2.5         PASS           Band4         20MHz         QPSK         20300         100RB#0         NV         10         -6.49         -0.003719         ±2.5         PASS           Band4         20MHz         QPSK         20300         100RB#0         NV         20         -6.72         -0.003851         ±2.5         PASS           Band4         20MHz         QPSK         20300         100RB#0         NV         30         -6.11         -0.003501         ±2.5         PASS	Band4									±2.5	
Band4         20MHz         QPSK         20300         100RB#0         NV         -10         -6.35         -0.003639         ±2.5         PASS           Band4         20MHz         QPSK         20300         100RB#0         NV         0         -6.04         -0.003461         ±2.5         PASS           Band4         20MHz         QPSK         20300         100RB#0         NV         10         -6.49         -0.003719         ±2.5         PASS           Band4         20MHz         QPSK         20300         100RB#0         NV         20         -6.72         -0.003851         ±2.5         PASS           Band4         20MHz         QPSK         20300         100RB#0         NV         30         -6.11         -0.003501         ±2.5         PASS	Band4	20MHz	QPSK	20300	100RB#0	NV	-20	-6.34	-0.003633	±2.5	PASS
Band4         20MHz         QPSK         20300         100RB#0         NV         10         -6.49         -0.003719         ±2.5         PASS           Band4         20MHz         QPSK         20300         100RB#0         NV         20         -6.72         -0.003851         ±2.5         PASS           Band4         20MHz         QPSK         20300         100RB#0         NV         30         -6.11         -0.003501         ±2.5         PASS	Band4	20MHz	QPSK	20300	100RB#0	NV	-10	-6.35	-0.003639	±2.5	PASS
Band4         20MHz         QPSK         20300         100RB#0         NV         20         -6.72         -0.003851         ±2.5         PASS           Band4         20MHz         QPSK         20300         100RB#0         NV         30         -6.11         -0.003501         ±2.5         PASS	Band4	20MHz	QPSK	20300	100RB#0	NV	0	-6.04	-0.003461	±2.5	PASS
Band4 20MHz QPSK 20300 100RB#0 NV 30 -6.11 -0.003501 ±2.5 PASS	Band4	20MHz	QPSK	20300	100RB#0	NV	10	-6.49	-0.003719	±2.5	PASS
	Band4	20MHz	QPSK	20300	100RB#0	NV	20	-6.72	-0.003851	±2.5	PASS
Band4 20MHz OPSK 20300 100RB#0 NV 40 -7.00 -0.004011 +2.5 PASS	Band4	20MHz	QPSK	20300	100RB#0	NV	30	-6.11	-0.003501	±2.5	PASS
Said   2000   40 OK   2000   100 KB#0   100	Band4	20MHz	QPSK	20300	100RB#0	NV	40	-7.00	-0.004011	±2.5	PASS

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Band4   20MHz   160AM   20050   100RB#0   NV   -50   -6.64   -0.003805   ±2.5   PASS   Band4   20MHz   160AM   20050   100RB#0   NV   -30   -5.52   0.003209   ±2.5   PASS   Band4   20MHz   160AM   20050   100RB#0   NV   -20   4.78   0.002779   ±2.5   PASS   Band4   20MHz   160AM   20050   100RB#0   NV   -10   4.39   0.002852   ±2.5   PASS   Band4   20MHz   160AM   20050   100RB#0   NV   -10   4.39   0.002552   ±2.5   PASS   Band4   20MHz   160AM   20050   100RB#0   NV   -10   4.75   0.002762   ±2.5   PASS   Band4   20MHz   160AM   20050   100RB#0   NV   10   4.01   0.002331   ±2.5   PASS   Band4   20MHz   160AM   20050   100RB#0   NV   10   4.01   0.002331   ±2.5   PASS   Band4   20MHz   160AM   20050   100RB#0   NV   30   5.56   0.003233   ±2.5   PASS   Band4   20MHz   160AM   20050   100RB#0   NV   30   5.56   0.003233   ±2.5   PASS   Band4   20MHz   160AM   20050   100RB#0   NV   40   5.09   0.002659   ±2.5   PASS   Band4   20MHz   160AM   20050   100RB#0   NV   40   5.09   0.002659   ±2.5   PASS   Band4   20MHz   160AM   20157   100RB#0   NV   -50   4.76   0.002767   ±2.5   PASS   Band4   20MHz   160AM   20175   100RB#0   NV   -30   4.52   0.002609   ±2.5   PASS   Band4   20MHz   160AM   20175   100RB#0   NV   -10   5.01   0.002824   ±2.5   PASS   Band4   20MHz   160AM   20175   100RB#0   NV   -10   5.01   0.002824   ±2.5   PASS   Band4   20MHz   160AM   20175   100RB#0   NV   -10   5.01   0.002802   ±2.5   PASS   Band4   20MHz   160AM   20175   100RB#0   NV   -10   5.64   0.003163   ±2.5   PASS   Band4   20MHz   160AM   20175   100RB#0   NV   -10   5.64   0.003163   ±2.5   PASS   Band4   20MHz   160AM   20175   100RB#0   NV   -10   5.68   0.002224   ±2.5   PASS   Band4   20MHz   160AM   20175   100RB#0   NV   -10   5.68   0.002216   ±2.5   PASS   Band4   20MHz   160AM   20175   100RB#0   NV   -10   5.68   0.002616   ±2.5   PASS   Band4   20MHz   160AM   20175   100RB#0   NV   -10   5.68   0.003613   ±2.5   PASS   Band4   20MHz   160AM   20175   100RB#0   NV   -10   5.68   0.003613   ±2.5   PASS   Band4											
Band4   20MHz   16QAM   20050   100RB/0   NV   -10   4.38   0.002752   2.5   PASS   Band4   20MHz   16QAM   20050   100RB/0   NV   0   4.75   0.002762   2.5   PASS   Band4   20MHz   16QAM   20050   100RB/0   NV   0   4.75   0.002762   2.5   PASS   Band4   20MHz   16QAM   20050   100RB/0   NV   0   4.01   0.002331   2.5   PASS   Band4   20MHz   16QAM   20050   100RB/0   NV   10   4.01   0.002331   2.5   PASS   Band4   20MHz   16QAM   20050   100RB/0   NV   30   5.56   0.003233   2.5   PASS   Band4   20MHz   16QAM   20050   100RB/0   NV   30   5.56   0.003233   2.5   PASS   Band4   20MHz   16QAM   20050   100RB/0   NV   30   5.56   0.003233   2.5   PASS   Band4   20MHz   16QAM   20050   100RB/0   NV   30   4.76   0.002269   2.5   PASS   Band4   20MHz   16QAM   20150   100RB/0   NV   50   4.76   0.002269   2.5   PASS   Band4   20MHz   16QAM   20175   100RB/0   NV   30   4.52   0.002609   2.5   PASS   Band4   20MHz   16QAM   20175   100RB/0   NV   -10   5.01   0.002892   2.5   PASS   Band4   20MHz   16QAM   20175   100RB/0   NV   -10   5.01   0.002892   2.5   PASS   Band4   20MHz   16QAM   20175   100RB/0   NV   -10   5.01   0.002892   2.5   PASS   Band4   20MHz   16QAM   20175   100RB/0   NV   0   3.86   0.002228   2.5   PASS   Band4   20MHz   16QAM   20175   100RB/0   NV   10   4.53   0.002616   2.5   PASS   Band4   20MHz   16QAM   20175   100RB/0   NV   10   5.01   0.002892   2.5   PASS   Band4   20MHz   16QAM   20175   100RB/0   NV   10   5.68   0.002921   2.5   PASS   Band4   20MHz   16QAM   20175   100RB/0   NV   10   5.68   0.002921   2.5   PASS   Band4   20MHz   16QAM   20175   100RB/0   NV   10   5.68   0.002921   2.5   PASS   Band4   20MHz   16QAM   20175   100RB/0   NV   30   5.48   0.003163   2.5   PASS   Band4   20MHz   16QAM   20175   100RB/0   NV   30   5.68   0.002912   2.5   PASS   Band4   20MHz   16QAM   20175   100RB/0   NV   30   5.69   0.00360   2.5   PASS   Band4   20MHz   16QAM   20300   100RB/0   NV   30   5.69   0.00360   2.5   PASS   Band4   20MHz   16QAM   20300   100RB/0   NV   30   5.	Band4	20MHz	QPSK	20300	100RB#0	NV	50	-6.64	-0.003805	±2.5	PASS
Band4   20MHz   16QAM   20050   100RB0   NV   -10   4.39   0.002562   2.5   PASS   Band4   20MHz   16QAM   20050   100RB0   NV   10   4.75   0.002762   2.5   PASS   Band4   20MHz   16QAM   20050   100RB0   NV   10   4.01   0.002331   2.5   PASS   Band4   20MHz   16QAM   20050   100RB0   NV   20   4.33   0.002517   2.5   PASS   Band4   20MHz   16QAM   20050   100RB0   NV   30   5.56   0.002333   2.5   PASS   Band4   20MHz   16QAM   20050   100RB0   NV   40   5.09   0.002595   2.5   PASS   Band4   20MHz   16QAM   20050   100RB0   NV   40   5.09   0.002595   2.5   PASS   Band4   20MHz   16QAM   20050   100RB0   NV   40   5.09   0.002595   2.5   PASS   Band4   20MHz   16QAM   20175   100RB0   NV   30   4.52   0.002690   2.5   PASS   Band4   20MHz   16QAM   20175   100RB0   NV   30   4.52   0.002690   2.5   PASS   Band4   20MHz   16QAM   20175   100RB0   NV   -20   4.13   0.002384   2.5   PASS   Band4   20MHz   16QAM   20175   100RB0   NV   -10   5.01   0.002804   2.5   PASS   Band4   20MHz   16QAM   20175   100RB0   NV   0   3.86   0.002228   2.5   PASS   Band4   20MHz   16QAM   20175   100RB0   NV   0   3.86   0.002228   2.5   PASS   Band4   20MHz   16QAM   20175   100RB0   NV   10   -4.53   0.002615   2.5   PASS   Band4   20MHz   16QAM   20175   100RB0   NV   30   -4.51   -0.002603   2.5   PASS   Band4   20MHz   16QAM   20175   100RB0   NV   30   -4.51   -0.002603   2.5   PASS   Band4   20MHz   16QAM   20175   100RB0   NV   20   5.48   0.002616   2.5   PASS   Band4   20MHz   16QAM   20175   100RB0   NV   20   5.48   0.002611   2.5   PASS   Band4   20MHz   16QAM   20175   100RB0   NV   20   -4.53   0.002615   2.5   PASS   Band4   20MHz   16QAM   20175   100RB0   NV   20   -4.54   0.003603   2.5   PASS   Band4   20MHz   16QAM   20300   100RB0   NV   50   -4.54   0.003603   2.5   PASS   Band4   20MHz   16QAM   20300   100RB0   NV   50   -5.58   0.003180   2.5   PASS   Band4   20MHz   16QAM   20300   100RB0   NV   50   -5.58   0.003180   2.5   PASS   Band4   20MHz   16QAM   20300   100RB0   NV   50   -5.58   0.0038	Band4	20MHz	16QAM	20050	100RB#0	NV	-30	5.52	0.003209	±2.5	PASS
Band4   20MHz	Band4	20MHz	16QAM	20050	100RB#0	NV	-20	4.78	0.002779	±2.5	PASS
Band4   20MHz	Band4	20MHz	16QAM	20050	100RB#0	NV	-10	4.39	0.002552	±2.5	PASS
Band4   20MHz   16QAM   20050   100RBr0   NV   10   4.01   0.002331   2.5   PASS   Band4   20MHz   16QAM   20050   100RBr0   NV   30   5.56   0.00237   2.5   PASS   Band4   20MHz   16QAM   20050   100RBr0   NV   30   5.56   0.002381   2.5   PASS   Band4   20MHz   16QAM   20050   100RBr0   NV   40   5.09   0.002989   2.5   PASS   Band4   20MHz   16QAM   20050   100RBr0   NV   50   4.76   0.002767   2.5   PASS   Band4   20MHz   16QAM   20175   100RBr0   NV   -30   4.52   0.002609   2.5   PASS   Band4   20MHz   16QAM   20175   100RBr0   NV   -30   4.52   0.002609   2.5   PASS   Band4   20MHz   16QAM   20175   100RBr0   NV   -20   4.13   0.002384   2.5   PASS   Band4   20MHz   16QAM   20175   100RBr0   NV   -10   5.01   0.002892   2.5   PASS   Band4   20MHz   16QAM   20175   100RBr0   NV   0   3.86   0.002228   2.5   PASS   Band4   20MHz   16QAM   20175   100RBr0   NV   0   3.86   0.002228   2.5   PASS   Band4   20MHz   16QAM   20175   100RBr0   NV   10   -4.53   -0.002615   2.5   PASS   Band4   20MHz   16QAM   20175   100RBr0   NV   10   -4.53   -0.002615   2.5   PASS   Band4   20MHz   16QAM   20175   100RBr0   NV   30   -4.51   -0.002603   2.5   PASS   Band4   20MHz   16QAM   20175   100RBr0   NV   30   -4.51   -0.002603   2.5   PASS   Band4   20MHz   16QAM   20175   100RBr0   NV   30   -4.51   -0.002603   2.5   PASS   Band4   20MHz   16QAM   20175   100RBr0   NV   30   -4.51   -0.002603   2.5   PASS   Band4   20MHz   16QAM   20175   100RBr0   NV   50   4.35   0.002511   2.5   PASS   Band4   20MHz   16QAM   20175   100RBr0   NV   50   4.35   0.002511   2.5   PASS   Band4   20MHz   16QAM   20175   100RBr0   NV   50   -5.88   -0.003183   2.5   PASS   Band4   20MHz   16QAM   20300   100RBr0   NV   50   -5.58   -0.003198   2.5   PASS   Band4   20MHz   16QAM   20300   100RBr0   NV   50   -5.58   -0.003198   2.5   PASS   Band4   20MHz   16QAM   20300   100RBr0   NV   50   -5.58   -0.003198   2.5   PASS   Band4   20MHz   16QAM   20300   100RBr0   NV   50   -5.58   -0.003198   2.5   PASS   Band5   1.4MHz   QPSK   20407	Band4	20MHz	16QAM	20050	100RB#0	NV	0	4.75	0.002762	±2.5	PASS
Band4   20MHz   16QAM   20050   100RB#0   NV   20   4.33   0.002517   42.5   PASS   Band4   20MHz   16QAM   20050   100RB#0   NV   30   5.56   0.003233   42.5   PASS   Band4   20MHz   16QAM   20050   100RB#0   NV   50   4.76   0.002767   42.5   PASS   Band4   20MHz   16QAM   20175   100RB#0   NV   50   4.76   0.002767   42.5   PASS   Band4   20MHz   16QAM   20175   100RB#0   NV   -20   4.13   0.002384   4.25   PASS   Band4   20MHz   16QAM   20175   100RB#0   NV   -20   4.13   0.002384   4.25   PASS   Band4   20MHz   16QAM   20175   100RB#0   NV   -20   4.13   0.002384   4.25   PASS   Band4   20MHz   16QAM   20175   100RB#0   NV   -10   5.01   0.002892   4.25   PASS   Band4   20MHz   16QAM   20175   100RB#0   NV   10   -4.53   -0.002615   4.25   PASS   Band4   20MHz   16QAM   20175   100RB#0   NV   10   -4.53   -0.002615   4.25   PASS   Band4   20MHz   16QAM   20175   100RB#0   NV   10   -4.53   -0.002615   4.25   PASS   Band4   20MHz   16QAM   20175   100RB#0   NV   20   5.48   0.003163   4.25   PASS   Band4   20MHz   16QAM   20175   100RB#0   NV   40   5.06   0.002921   4.25   PASS   Band4   20MHz   16QAM   20175   100RB#0   NV   40   5.06   0.002921   4.25   PASS   Band4   20MHz   16QAM   20175   100RB#0   NV   40   5.06   0.002921   4.25   PASS   Band4   20MHz   16QAM   20300   100RB#0   NV   30   -7.07   0.004052   2.5   PASS   Band4   20MHz   16QAM   20300   100RB#0   NV   30   -7.07   0.004052   2.5   PASS   Band4   20MHz   16QAM   20300   100RB#0   NV   30   -7.07   0.004052   4.25   PASS   Band4   20MHz   16QAM   20300   100RB#0   NV   30   -7.07   0.004052   4.25   PASS   Band4   20MHz   16QAM   20300   100RB#0   NV   30   -7.07   0.004052   4.25   PASS   Band4   20MHz   16QAM   20300   100RB#0   NV   10   -6.78   0.003885   4.25   PASS   Band4   20MHz   16QAM   20300   100RB#0   NV   10   -6.78   0.003895   4.25   PASS   Band4   20MHz   16QAM   20300   100RB#0   NV   10   -6.78   0.003895   4.25   PASS   Band5   1.4MHz   0.0PSK   20407   6RB#0   NV   30   -6.47   0.003768   4.25   PASS   Band5   1.4	Band4	20MHz			100RB#0	NV	10		<b>.</b>	±2.5	
Band4   20MHz   16QAM   20050   100RB#0   NV   30   5.56   0.003233   42.5   PASS   Band4   20MHz   16QAM   20050   100RB#0   NV   40   5.09   0.002599   42.5   PASS   Band4   20MHz   16QAM   20050   100RB#0   NV   50   4.76   0.002767   42.5   PASS   Band4   20MHz   16QAM   20175   100RB#0   NV   -30   4.62   0.002609   42.5   PASS   Band4   20MHz   16QAM   20175   100RB#0   NV   -10   5.01   0.002384   42.5   PASS   Band4   20MHz   16QAM   20175   100RB#0   NV   -10   5.01   0.002382   42.5   PASS   Band4   20MHz   16QAM   20175   100RB#0   NV   -10   5.01   0.002382   42.5   PASS   Band4   20MHz   16QAM   20175   100RB#0   NV   0   3.86   0.002228   42.5   PASS   Band4   20MHz   16QAM   20175   100RB#0   NV   10   4.53   0.002616   42.5   PASS   Band4   20MHz   16QAM   20175   100RB#0   NV   20   5.48   0.003163   42.5   PASS   Band4   20MHz   16QAM   20175   100RB#0   NV   20   5.48   0.003163   42.5   PASS   Band4   20MHz   16QAM   20175   100RB#0   NV   30   4.51   0.002603   42.5   PASS   Band4   20MHz   16QAM   20175   100RB#0   NV   40   5.06   0.002921   42.5   PASS   Band4   20MHz   16QAM   20175   100RB#0   NV   50   4.35   0.002511   42.5   PASS   Band4   20MHz   16QAM   20175   100RB#0   NV   50   4.35   0.002511   42.5   PASS   Band4   20MHz   16QAM   20175   100RB#0   NV   50   4.35   0.002511   42.5   PASS   Band4   20MHz   16QAM   20300   100RB#0   NV   50   4.55   0.003188   42.5   PASS   Band4   20MHz   16QAM   20300   100RB#0   NV   50   5.58   0.003188   42.5   PASS   Band4   20MHz   16QAM   20300   100RB#0   NV   -10   6.678   0.003398   42.5   PASS   Band4   20MHz   16QAM   20300   100RB#0   NV   -10   6.678   0.003398   42.5   PASS   Band4   20MHz   16QAM   20300   100RB#0   NV   -10   6.58   0.003398   42.5   PASS   Band4   20MHz   16QAM   20300   100RB#0   NV   -10   6.578   0.003398   42.5   PASS   Band4   20MHz   16QAM   20300   100RB#0   NV   -10   6.578   0.003398   42.5   PASS   Band5   1.4MHz   QPSK   20407   6RB#0   NV   50   6.94   0.003778   42.5   PASS   Band5   1.4MHz   Q					100RB#0	NV					
Band4   20MHz   16QAM   20050   100RB#0   NV   40   5.09   0.002959   42.5   PASS   Band4   20MHz   16QAM   20175   100RB#0   NV   30   4.52   0.002609   42.5   PASS   Band4   20MHz   16QAM   20175   100RB#0   NV   -20   4.13   0.002384   42.5   PASS   Band4   20MHz   16QAM   20175   100RB#0   NV   -10   5.01   0.002882   42.5   PASS   Band4   20MHz   16QAM   20175   100RB#0   NV   -10   5.01   0.002882   42.5   PASS   Band4   20MHz   16QAM   20175   100RB#0   NV   -10   5.01   0.002882   42.5   PASS   Band4   20MHz   16QAM   20175   100RB#0   NV   10   -4.53   -0.002615   42.5   PASS   Band4   20MHz   16QAM   20175   100RB#0   NV   10   -4.53   -0.002615   42.5   PASS   Band4   20MHz   16QAM   20175   100RB#0   NV   20   5.48   0.003163   42.5   PASS   Band4   20MHz   16QAM   20175   100RB#0   NV   30   -4.51   -0.002603   42.5   PASS   Band4   20MHz   16QAM   20175   100RB#0   NV   40   5.06   0.002921   42.5   PASS   Band4   20MHz   16QAM   20175   100RB#0   NV   40   5.06   0.002921   42.5   PASS   Band4   20MHz   16QAM   20300   100RB#0   NV   30   -7.07   -0.004069   42.5   PASS   Band4   20MHz   16QAM   20300   100RB#0   NV   -30   -7.07   -0.004069   42.5   PASS   Band4   20MHz   16QAM   20300   100RB#0   NV   -20   -7.10   -0.004669   42.5   PASS   Band4   20MHz   16QAM   20300   100RB#0   NV   -10   -8.45   -0.004842   42.5   PASS   Band4   20MHz   16QAM   20300   100RB#0   NV   -10   -8.45   -0.004842   42.5   PASS   Band4   20MHz   16QAM   20300   100RB#0   NV   -10   -8.45   -0.00386   42.5   PASS   Band4   20MHz   16QAM   20300   100RB#0   NV   -10   -8.45   -0.00386   42.5   PASS   Band4   20MHz   16QAM   20300   100RB#0   NV   -10   -8.45   -0.003788   42.5   PASS   Band4   20MHz   16QAM   20300   100RB#0   NV   -10   -8.45   -0.003788   42.5   PASS   Band4   20MHz   16QAM   20300   100RB#0   NV   -10   -8.54   -0.003788   42.5   PASS   Band5   1.4MHz   QPSK   20407   6RB#0   NV   -10   -3.55   -0.003507   42.5   PASS   Band5   1.4MHz   QPSK   20407   6RB#0   NV   -10   -3.43   -0.004100   42.	-										
Band4   20MHz   16QAM   20050   100RB#0   NV   50   4.76   0.002767   £2.5   PASS   Band4   20MHz   16QAM   20175   100RB#0   NV   -30   4.52   0.002609   £2.5   PASS   Band4   20MHz   16QAM   20175   100RB#0   NV   -20   4.13   0.002384   £2.5   PASS   Band4   20MHz   16QAM   20175   100RB#0   NV   -10   5.01   0.002282   £2.5   PASS   Band4   20MHz   16QAM   20175   100RB#0   NV   0   3.86   0.002228   £2.5   PASS   Band4   20MHz   16QAM   20175   100RB#0   NV   10   4.53   0.002218   £2.5   PASS   Band4   20MHz   16QAM   20175   100RB#0   NV   10   4.53   0.002218   £2.5   PASS   Band4   20MHz   16QAM   20175   100RB#0   NV   20   5.48   0.003163   £2.5   PASS   Band4   20MHz   16QAM   20175   100RB#0   NV   40   5.06   0.003221   £2.5   PASS   Band4   20MHz   16QAM   20175   100RB#0   NV   40   5.06   0.00221   £2.5   PASS   Band4   20MHz   16QAM   20175   100RB#0   NV   40   5.06   0.00221   £2.5   PASS   Band4   20MHz   16QAM   20175   100RB#0   NV   50   4.35   0.002611   £2.5   PASS   Band4   20MHz   16QAM   20300   100RB#0   NV   50   4.35   0.002611   £2.5   PASS   Band4   20MHz   16QAM   20300   100RB#0   NV   -30   -7.07   -0.004069   £2.5   PASS   Band4   20MHz   16QAM   20300   100RB#0   NV   -20   7.710   -0.004069   £2.5   PASS   Band4   20MHz   16QAM   20300   100RB#0   NV   10   -8.45   -0.00348   £2.5   PASS   Band4   20MHz   16QAM   20300   100RB#0   NV   0   -5.58   -0.003498   £2.5   PASS   Band4   20MHz   16QAM   20300   100RB#0   NV   0   -6.78   -0.003498   £2.5   PASS   Band4   20MHz   16QAM   20300   100RB#0   NV   0   -6.78   -0.003798   £2.5   PASS   Band4   20MHz   16QAM   20300   100RB#0   NV   0   -6.78   -0.003798   £2.5   PASS   Band5   1.4MHz   QPSK   20407   6RB#0   NV   20   -6.47   -0.003791   £2.5   PASS   Band5   1.4MHz   QPSK   20407   6RB#0   NV   20   -3.40   -0.004373   £2.5   PASS   Band5   1.4MHz   QPSK   20407   6RB#0   NV   -30   -3.59   -0.004305   £2.5   PASS   Band5   1.4MHz   QPSK   20407   6RB#0   NV   -30   -3.40   -0.004373   £2.5   PASS   Band5   1.4MHz	_										
Band4   20MHz   16QAM   20175   100RB#0   NV   -30   4.52   0.002609   ±2.5   PASS   Band4   20MHz   16QAM   20175   100RB#0   NV   -10   5.01   0.002894   ±2.5   PASS   Band4   20MHz   16QAM   20175   100RB#0   NV   0   3.86   0.00228   ±2.5   PASS   Band4   20MHz   16QAM   20175   100RB#0   NV   0   3.86   0.00228   ±2.5   PASS   Band4   20MHz   16QAM   20175   100RB#0   NV   10   -4.53   -0.002615   ±2.5   PASS   Band4   20MHz   16QAM   20175   100RB#0   NV   10   -4.53   -0.002615   ±2.5   PASS   Band4   20MHz   16QAM   20175   100RB#0   NV   20   5.48   0.003163   ±2.5   PASS   Band4   20MHz   16QAM   20175   100RB#0   NV   30   -4.51   -0.002603   ±2.5   PASS   Band4   20MHz   16QAM   20175   100RB#0   NV   40   5.06   0.002921   ±2.5   PASS   Band4   20MHz   16QAM   20175   100RB#0   NV   40   5.06   0.002921   ±2.5   PASS   Band4   20MHz   16QAM   20175   100RB#0   NV   40   5.06   0.002921   ±2.5   PASS   Band4   20MHz   16QAM   20300   100RB#0   NV   -30   -7.07   -0.004052   ±2.5   PASS   Band4   20MHz   16QAM   20300   100RB#0   NV   -20   -7.10   -0.004069   ±2.5   PASS   Band4   20MHz   16QAM   20300   100RB#0   NV   -10   -8.45   -0.004816   ±2.5   PASS   Band4   20MHz   16QAM   20300   100RB#0   NV   -10   -8.45   -0.004816   ±2.5   PASS   Band4   20MHz   16QAM   20300   100RB#0   NV   10   -8.45   -0.00489   ±2.5   PASS   Band4   20MHz   16QAM   20300   100RB#0   NV   10   -8.678   -0.003186   ±2.5   PASS   Band4   20MHz   16QAM   20300   100RB#0   NV   10   -8.678   -0.003885   ±2.5   PASS   Band4   20MHz   16QAM   20300   100RB#0   NV   10   -8.674   -0.003786   ±2.5   PASS   Band4   20MHz   16QAM   20300   100RB#0   NV   10   -8.647   -0.003786   ±2.5   PASS   Band5   1.4MHz   QPSK   20407   6RB#0   NV   40   -8.09   -0.003490   ±2.5   PASS   Band5   1.4MHz   QPSK   20407   6RB#0   NV   40   -8.09   -0.003490   ±2.5   PASS   Band5   1.4MHz   QPSK   20407   6RB#0   NV   40   -3.75   -0.004571   ±2.5   PASS   Band5   1.4MHz   QPSK   20407   6RB#0   NV   40   -3.43   -0.004372   ±2.5   PASS		20MHz			100RB#0	NV			ł		
Band4   20MHz   16QAM   20175   100RB#0   NV   -20   4.13   0.002384   £2.5   PASS   Band4   20MHz   16QAM   20175   100RB#0   NV   -10   5.01   0.002892   £2.5   PASS   Band4   20MHz   16QAM   20175   100RB#0   NV   0   3.86   0.002282   £2.5   PASS   Band4   20MHz   16QAM   20175   100RB#0   NV   10   -4.53   -0.002615   £2.5   PASS   Band4   20MHz   16QAM   20175   100RB#0   NV   20   5.48   0.003163   £2.5   PASS   Band4   20MHz   16QAM   20175   100RB#0   NV   30   -4.51   -0.0026015   £2.5   PASS   Band4   20MHz   16QAM   20175   100RB#0   NV   30   -4.51   -0.0026013   £2.5   PASS   Band4   20MHz   16QAM   20175   100RB#0   NV   40   5.06   0.002921   £2.5   PASS   Band4   20MHz   16QAM   20175   100RB#0   NV   50   4.35   0.002511   £2.5   PASS   Band4   20MHz   16QAM   20300   100RB#0   NV   50   4.35   0.002511   £2.5   PASS   Band4   20MHz   16QAM   20300   100RB#0   NV   -20   7.7.07   -0.004069   £2.5   PASS   Band4   20MHz   16QAM   20300   100RB#0   NV   -10   -8.45   -0.004842   £2.5   PASS   Band4   20MHz   16QAM   20300   100RB#0   NV   -10   -8.45   -0.004842   £2.5   PASS   Band4   20MHz   16QAM   20300   100RB#0   NV   0   -5.58   -0.003198   £2.5   PASS   Band4   20MHz   16QAM   20300   100RB#0   NV   0   -6.78   -0.00398   £2.5   PASS   Band4   20MHz   16QAM   20300   100RB#0   NV   0   -6.78   -0.003978   £2.5   PASS   Band4   20MHz   16QAM   20300   100RB#0   NV   20   -6.54   -0.003778   £2.5   PASS   Band4   20MHz   16QAM   20300   100RB#0   NV   20   -6.54   -0.003778   £2.5   PASS   Band4   20MHz   16QAM   20300   100RB#0   NV   20   -6.54   -0.003778   £2.5   PASS   Band5   1.4MHz   QPSK   20407   6RB#0   NV   30   -3.59   -0.004303   £2.5   PASS   Band5   1.4MHz   QPSK   20407   6RB#0   NV   30   -3.59   -0.004303   £2.5   PASS   Band5   1.4MHz   QPSK   20407   6RB#0   NV   30   -3.55   -0.004305   £2.5   PASS   Band5   1.4MHz   QPSK   20407   6RB#0   NV   30   -3.75   -0.004305   £2.5   PASS   Band5   1.4MHz   QPSK   20407   6RB#0   NV   30   -3.75   -0.004305   £2.5   PASS   B	Band4			20175						±2.5	
Band4   20MHz   16QAM   20175   100RB#0   NV   -10   5.01   0.002282   2.5   PASS   Band4   20MHz   16QAM   20175   100RB#0   NV   0   3.86   0.002215   2.5   PASS   Band4   20MHz   16QAM   20175   100RB#0   NV   10   4.453   -0.002615   2.5   PASS   Band4   20MHz   16QAM   20175   100RB#0   NV   20   5.48   0.003163   2.5   PASS   Band4   20MHz   16QAM   20175   100RB#0   NV   30   -4.51   -0.002603   2.5   PASS   Band4   20MHz   16QAM   20175   100RB#0   NV   40   5.06   0.002221   2.5   PASS   Band4   20MHz   16QAM   20175   100RB#0   NV   40   5.06   0.002221   2.5   PASS   Band4   20MHz   16QAM   20175   100RB#0   NV   50   4.35   0.002511   2.5   PASS   Band4   20MHz   16QAM   20300   100RB#0   NV   -30   -7.07   -0.004062   2.5   PASS   Band4   20MHz   16QAM   20300   100RB#0   NV   -30   -7.70   -0.004062   2.5   PASS   Band4   20MHz   16QAM   20300   100RB#0   NV   -10   -8.45   -0.004842   2.5   PASS   Band4   20MHz   16QAM   20300   100RB#0   NV   -10   -8.45   -0.004842   2.5   PASS   Band4   20MHz   16QAM   20300   100RB#0   NV   0   -5.58   -0.003198   2.5   PASS   Band4   20MHz   16QAM   20300   100RB#0   NV   0   -6.78   -0.003898   2.5   PASS   Band4   20MHz   16QAM   20300   100RB#0   NV   0   -6.78   -0.003798   2.5   PASS   Band4   20MHz   16QAM   20300   100RB#0   NV   0   -6.78   -0.003798   2.5   PASS   Band4   20MHz   16QAM   20300   100RB#0   NV   0   -6.78   -0.003798   2.5   PASS   Band4   20MHz   16QAM   20300   100RB#0   NV   0   -6.74   -0.003798   2.5   PASS   Band4   20MHz   16QAM   20300   100RB#0   NV   30   -6.47   -0.003708   2.5   PASS   Band5   1.4MHz   QPSK   20407   6RB#0   NV   30   -6.47   -0.003798   2.5   PASS   Band5   1.4MHz   QPSK   20407   6RB#0   NV   30   -3.59   -0.004353   2.5   PASS   Band5   1.4MHz   QPSK   20407   6RB#0   NV   30   -3.59   -0.004365   2.5   PASS   Band5   1.4MHz   QPSK   20407   6RB#0   NV   30   -3.55   -0.004305   2.5   PASS   Band5   1.4MHz   QPSK   20407   6RB#0   NV   30   -3.75   -0.00457   2.5   PASS   Band5   1.4MHz   QPSK   20525	-									±2.5	
Band4   20MHz   16QAM   20175   100RB#0   NV   0   3.86   0.002228   ±2.5   PASS   Band4   20MHz   16QAM   20175   100RB#0   NV   10   -4.53   -0.002615   ±2.5   PASS   Band4   20MHz   16QAM   20175   100RB#0   NV   20   5.48   0.003163   ±2.5   PASS   Band4   20MHz   16QAM   20175   100RB#0   NV   30   -4.51   -0.002603   ±2.5   PASS   Band4   20MHz   16QAM   20175   100RB#0   NV   40   5.06   0.002921   ±2.5   PASS   Band4   20MHz   16QAM   20175   100RB#0   NV   50   4.35   0.002511   ±2.5   PASS   Band4   20MHz   16QAM   20175   100RB#0   NV   50   4.35   0.002511   ±2.5   PASS   Band4   20MHz   16QAM   20300   100RB#0   NV   -30   -7.07   -0.004062   ±2.5   PASS   Band4   20MHz   16QAM   20300   100RB#0   NV   -20   -7.10   -0.004069   ±2.5   PASS   Band4   20MHz   16QAM   20300   100RB#0   NV   -10   -8.45   -0.004484   ±2.5   PASS   Band4   20MHz   16QAM   20300   100RB#0   NV   -10   -8.45   -0.00349   ±2.5   PASS   Band4   20MHz   16QAM   20300   100RB#0   NV   10   -6.78   -0.00349   ±2.5   PASS   Band4   20MHz   16QAM   20300   100RB#0   NV   10   -6.78   -0.003485   ±2.5   PASS   Band4   20MHz   16QAM   20300   100RB#0   NV   20   -6.64   -0.003748   ±2.5   PASS   Band4   20MHz   16QAM   20300   100RB#0   NV   30   -6.47   -0.00349   ±2.5   PASS   Band4   20MHz   16QAM   20300   100RB#0   NV   30   -6.47   -0.003748   ±2.5   PASS   Band4   20MHz   16QAM   20300   100RB#0   NV   30   -6.47   -0.003749   ±2.5   PASS   Band5   1.4MHz   QPSK   20407   GRB#0   NV   30   -3.59   -0.004350   ±2.5   PASS   Band5   1.4MHz   QPSK   20407   GRB#0   NV   -10   -3.55   -0.004305   ±2.5   PASS   Band5   1.4MHz   QPSK   20407   GRB#0   NV   -10   -3.55   -0.004305   ±2.5   PASS   Band5   1.4MHz   QPSK   20407   GRB#0   NV   -10   -3.55   -0.004305   ±2.5   PASS   Band5   1.4MHz   QPSK   20407   GRB#0   NV   -10   -3.43   -0.004103   ±2.5   PASS   Band5   1.4MHz   QPSK   20407   GRB#0   NV   -10   -3.43   -0.004305   ±2.5   PASS   Band5   1.4MHz   QPSK   20407   GRB#0   NV   -0   -3.60   -0.004305   ±2.5   PASS											
Band4   20MHz   16QAM   20175   100RB#0   NV   10   -4.53   -0.002615   ±2.5   PASS   Band4   20MHz   16QAM   20175   100RB#0   NV   20   5.48   0.003163   ±2.5   PASS   Band4   20MHz   16QAM   20175   100RB#0   NV   30   -4.51   -0.002603   ±2.5   PASS   Band4   20MHz   16QAM   20175   100RB#0   NV   40   5.06   0.002921   ±2.5   PASS   Band4   20MHz   16QAM   20175   100RB#0   NV   50   4.35   0.002511   ±2.5   PASS   Band4   20MHz   16QAM   20300   100RB#0   NV   50   4.35   0.002511   ±2.5   PASS   Band4   20MHz   16QAM   20300   100RB#0   NV   -30   -7.07   -0.004052   ±2.5   PASS   Band4   20MHz   16QAM   20300   100RB#0   NV   -20   -7.10   -0.00469   ±2.5   PASS   Band4   20MHz   16QAM   20300   100RB#0   NV   -10   -8.45   -0.004862   ±2.5   PASS   Band4   20MHz   16QAM   20300   100RB#0   NV   0   -5.58   -0.003198   ±2.5   PASS   Band4   20MHz   16QAM   20300   100RB#0   NV   0   -5.58   -0.003198   ±2.5   PASS   Band4   20MHz   16QAM   20300   100RB#0   NV   10   -6.78   -0.003865   2.5   PASS   Band4   20MHz   16QAM   20300   100RB#0   NV   20   -6.54   -0.003748   ±2.5   PASS   Band4   20MHz   16QAM   20300   100RB#0   NV   30   -6.47   -0.003708   ±2.5   PASS   Band4   20MHz   16QAM   20300   100RB#0   NV   30   -6.47   -0.003708   ±2.5   PASS   Band4   20MHz   16QAM   20300   100RB#0   NV   30   -6.47   -0.003708   ±2.5   PASS   Band4   20MHz   16QAM   20300   100RB#0   NV   50   -6.94   -0.003735   ±2.5   PASS   Band5   1.4MHz   QPSK   20407   6RB#0   NV   50   -6.94   -0.003735   ±2.5   PASS   Band5   1.4MHz   QPSK   20407   6RB#0   NV   -30   -3.59   -0.004353   ±2.5   PASS   Band5   1.4MHz   QPSK   20407   6RB#0   NV   -10   -3.55   -0.004355   ±2.5   PASS   Band5   1.4MHz   QPSK   20407   6RB#0   NV   -10   -3.43   -0.004355   ±2.5   PASS   Band5   1.4MHz   QPSK   20407   6RB#0   NV   -10   -3.43   -0.004355   ±2.5   PASS   Band5   1.4MHz   QPSK   20407   6RB#0   NV   -0   -3.40   -0.004375   ±2.5   PASS   Band5   1.4MHz   QPSK   20407   6RB#0   NV   -0   -3.40   -0.004375   ±2.5   PASS											
Band4   20MHz   16QAM   20175   100RB#0   NV   20   5.48   0.003163   ±2.5   PASS   Band4   20MHz   16QAM   20175   100RB#0   NV   30   -4.51   -0.002603   ±2.5   PASS   Band4   20MHz   16QAM   20175   100RB#0   NV   40   5.06   0.002921   ±2.5   PASS   Band4   20MHz   16QAM   20175   100RB#0   NV   50   4.95   0.002511   ±2.5   PASS   Band4   20MHz   16QAM   20300   100RB#0   NV   -30   -7.07   -0.004052   ±2.5   PASS   Band4   20MHz   16QAM   20300   100RB#0   NV   -30   -7.07   -0.004052   ±2.5   PASS   Band4   20MHz   16QAM   20300   100RB#0   NV   -10   -8.45   -0.00462   ±2.5   PASS   Band4   20MHz   16QAM   20300   100RB#0   NV   -10   -8.45   -0.00462   ±2.5   PASS   Band4   20MHz   16QAM   20300   100RB#0   NV   0   -5.58   -0.003198   ±2.5   PASS   Band4   20MHz   16QAM   20300   100RB#0   NV   10   -6.78   -0.003768   ±2.5   PASS   Band4   20MHz   16QAM   20300   100RB#0   NV   20   -6.54   -0.003768   ±2.5   PASS   Band4   20MHz   16QAM   20300   100RB#0   NV   20   -6.54   -0.003768   ±2.5   PASS   Band4   20MHz   16QAM   20300   100RB#0   NV   30   -6.47   -0.003708   ±2.5   PASS   Band4   20MHz   16QAM   20300   100RB#0   NV   40   -6.09   -0.003409   ±2.5   PASS   Band4   20MHz   16QAM   20300   100RB#0   NV   40   -6.09   -0.003409   ±2.5   PASS   Band5   1.4MHz   QPSK   20407   GRB#0   NV   -30   -3.59   -0.00435   ±2.5   PASS   Band5   1.4MHz   QPSK   20407   GRB#0   NV   -10   -3.55   -0.004305   ±2.5   PASS   Band5   1.4MHz   QPSK   20407   GRB#0   NV   -10   -3.55   -0.004305   ±2.5   PASS   Band5   1.4MHz   QPSK   20407   GRB#0   NV   -10   -3.43   -0.005372   ±2.5   PASS   Band5   1.4MHz   QPSK   20407   GRB#0   NV   -10   -3.43   -0.004355   ±2.5   PASS   Band5   1.4MHz   QPSK   20407   GRB#0   NV   -10   -3.43   -0.004355   ±2.5   PASS   Band5   1.4MHz   QPSK   20407   GRB#0   NV   -10   -3.43   -0.004305   ±2.5   PASS   Band5   1.4MHz   QPSK   20407   GRB#0   NV   -10   -3.43   -0.004305   ±2.5   PASS   Band5   1.4MHz   QPSK   20407   GRB#0   NV   -10   -3.43   -0.004305   ±2.5   PA	_										
Band4   20MHz   16QAM   20175   100RB#0   NV   30   -4.51   -0.002603   ±2.5   PASS   Band4   20MHz   16QAM   20175   100RB#0   NV   40   5.06   0.002921   ±2.5   PASS   Band4   20MHz   16QAM   20175   100RB#0   NV   50   4.35   0.002921   ±2.5   PASS   Band4   20MHz   16QAM   20300   100RB#0   NV   -30   -7.07   -0.004052   ±2.5   PASS   Band4   20MHz   16QAM   20300   100RB#0   NV   -20   -7.10   -0.004069   ±2.5   PASS   Band4   20MHz   16QAM   20300   100RB#0   NV   -10   -8.45   -0.004842   ±2.5   PASS   Band4   20MHz   16QAM   20300   100RB#0   NV   -10   -8.45   -0.004842   ±2.5   PASS   Band4   20MHz   16QAM   20300   100RB#0   NV   0   -5.58   -0.003485   ±2.5   PASS   Band4   20MHz   16QAM   20300   100RB#0   NV   10   -6.78   -0.003748   ±2.5   PASS   Band4   20MHz   16QAM   20300   100RB#0   NV   20   -6.54   -0.003748   ±2.5   PASS   Band4   20MHz   16QAM   20300   100RB#0   NV   20   -6.54   -0.003748   ±2.5   PASS   Band4   20MHz   16QAM   20300   100RB#0   NV   30   -6.47   -0.003708   ±2.5   PASS   Band4   20MHz   16QAM   20300   100RB#0   NV   40   -6.09   -0.003490   ±2.5   PASS   Band5   1.4MHz   QPSK   20407   6RB#0   NV   -30   -3.59   -0.004353   ±2.5   PASS   Band5   1.4MHz   QPSK   20407   6RB#0   NV   -30   -3.59   -0.004353   ±2.5   PASS   Band5   1.4MHz   QPSK   20407   6RB#0   NV   -10   -3.60   -0.004365   ±2.5   PASS   Band5   1.4MHz   QPSK   20407   6RB#0   NV   10   -4.43   -0.005372   ±2.5   PASS   Band5   1.4MHz   QPSK   20407   6RB#0   NV   10   -4.43   -0.005372   ±2.5   PASS   Band5   1.4MHz   QPSK   20407   6RB#0   NV   10   -4.43   -0.005372   ±2.5   PASS   Band5   1.4MHz   QPSK   20407   6RB#0   NV   10   -4.43   -0.005372   ±2.5   PASS   Band5   1.4MHz   QPSK   20407   6RB#0   NV   10   -4.43   -0.005372   ±2.5   PASS   Band5   1.4MHz   QPSK   20407   6RB#0   NV   10   -4.43   -0.005372   ±2.5   PASS   Band5   1.4MHz   QPSK   20407   6RB#0   NV   10   -4.43   -0.005303   ±2.5   PASS   Band5   1.4MHz   QPSK   20525   6RB#0   NV   10   -3.43   -0.005303   ±2.5   PASS	-								1		
Band4   20MHz   16QAM   20175   100RB#0   NV   40   5.06   0.002921   ±2.5   PASS   Band4   20MHz   16QAM   20175   100RB#0   NV   50   4.35   0.002511   ±2.5   PASS   Band4   20MHz   16QAM   20300   100RB#0   NV   -30   -7.07   -0.004069   ±2.5   PASS   Band4   20MHz   16QAM   20300   100RB#0   NV   -20   -7.10   -0.004069   ±2.5   PASS   Band4   20MHz   16QAM   20300   100RB#0   NV   -10   -8.45   -0.004842   ±2.5   PASS   Band4   20MHz   16QAM   20300   100RB#0   NV   -10   -8.45   -0.004842   ±2.5   PASS   Band4   20MHz   16QAM   20300   100RB#0   NV   0   -5.58   -0.003188   ±2.5   PASS   Band4   20MHz   16QAM   20300   100RB#0   NV   10   -6.78   -0.00388   ±2.5   PASS   Band4   20MHz   16QAM   20300   100RB#0   NV   20   -6.54   -0.003748   ±2.5   PASS   Band4   20MHz   16QAM   20300   100RB#0   NV   30   -6.47   -0.003708   ±2.5   PASS   Band4   20MHz   16QAM   20300   100RB#0   NV   30   -6.47   -0.003708   ±2.5   PASS   Band4   20MHz   16QAM   20300   100RB#0   NV   40   -6.09   -0.003977   ±2.5   PASS   Band4   20MHz   16QAM   20300   100RB#0   NV   40   -6.09   -0.003977   ±2.5   PASS   Band5   1.4MHz   QPSK   20407   6RB#0   NV   -30   -3.59   -0.004353   ±2.5   PASS   Band5   1.4MHz   QPSK   20407   6RB#0   NV   -20   -3.40   -0.004123   ±2.5   PASS   Band5   1.4MHz   QPSK   20407   6RB#0   NV   -10   -3.55   -0.004355   ±2.5   PASS   Band5   1.4MHz   QPSK   20407   6RB#0   NV   -10   -3.56   -0.004355   ±2.5   PASS   Band5   1.4MHz   QPSK   20407   6RB#0   NV   -10   -3.43   -0.005372   ±2.5   PASS   Band5   1.4MHz   QPSK   20407   6RB#0   NV   -10   -3.43   -0.005372   ±2.5   PASS   Band5   1.4MHz   QPSK   20407   6RB#0   NV   -10   -3.43   -0.005372   ±2.5   PASS   Band5   1.4MHz   QPSK   20407   6RB#0   NV   -10   -3.43   -0.005372   ±2.5   PASS   Band5   1.4MHz   QPSK   20407   6RB#0   NV   -10   -3.43   -0.005372   ±2.5   PASS   Band5   1.4MHz   QPSK   20407   6RB#0   NV   -10   -3.43   -0.005372   ±2.5   PASS   Band5   1.4MHz   QPSK   20525   6RB#0   NV   -10   -3.43   -0.005454   ±2.5											
Band4   20MHz   16QAM   20175   100RB#0   NV   50   4.35   0.002511   ±2.5   PASS   Band4   20MHz   16QAM   20300   100RB#0   NV   -30   -7.07   -0.004052   ±2.5   PASS   Band4   20MHz   16QAM   20300   100RB#0   NV   -20   -7.10   -0.004069   ±2.5   PASS   Band4   20MHz   16QAM   20300   100RB#0   NV   -10   -8.45   -0.004842   ±2.5   PASS   Band4   20MHz   16QAM   20300   100RB#0   NV   0   -5.58   -0.003198   ±2.5   PASS   Band4   20MHz   16QAM   20300   100RB#0   NV   10   -6.78   -0.003198   ±2.5   PASS   Band4   20MHz   16QAM   20300   100RB#0   NV   10   -6.78   -0.003748   ±2.5   PASS   Band4   20MHz   16QAM   20300   100RB#0   NV   20   -6.54   -0.003748   ±2.5   PASS   Band4   20MHz   16QAM   20300   100RB#0   NV   30   -6.47   -0.003708   ±2.5   PASS   Band4   20MHz   16QAM   20300   100RB#0   NV   40   -6.09   -0.003490   ±2.5   PASS   Band4   20MHz   16QAM   20300   100RB#0   NV   50   -6.94   -0.003773   ±2.5   PASS   Band5   1.4MHz   QPSK   20407   6RB#0   NV   -30   -3.59   -0.004353   ±2.5   PASS   Band5   1.4MHz   QPSK   20407   6RB#0   NV   -20   -3.40   -0.004123   ±2.5   PASS   Band5   1.4MHz   QPSK   20407   6RB#0   NV   -10   -3.55   -0.004305   ±2.5   PASS   Band5   1.4MHz   QPSK   20407   6RB#0   NV   -10   -3.55   -0.004305   ±2.5   PASS   Band5   1.4MHz   QPSK   20407   6RB#0   NV   0   -3.60   -0.004365   ±2.5   PASS   Band5   1.4MHz   QPSK   20407   6RB#0   NV   0   -3.60   -0.004365   ±2.5   PASS   Band5   1.4MHz   QPSK   20407   6RB#0   NV   0   -3.40   -0.005372   ±2.5   PASS   Band5   1.4MHz   QPSK   20407   6RB#0   NV   0   -3.40   -0.00476   ±2.5   PASS   Band5   1.4MHz   QPSK   20407   6RB#0   NV   0   -3.40   -0.004761   ±2.5   PASS   Band5   1.4MHz   QPSK   20407   6RB#0   NV   0   -3.40   -0.004761   ±2.5   PASS   Band5   1.4MHz   QPSK   20407   6RB#0   NV   20   -3.40   -0.004761   ±2.5   PASS   Band5   1.4MHz   QPSK   20525   6RB#0   NV   0   -3.60   -0.004770   ±2.5   PASS   Band5   1.4MHz   QPSK   20525   6RB#0   NV   0   -3.60   -0.004773   ±2.5   PASS   Band5   1.4	-										
Band4   20MHz   16QAM   20300   100RB#0   NV   -30   -7.07   -0.004052   ±2.5   PASS   Band4   20MHz   16QAM   20300   100RB#0   NV   -20   -7.10   -0.004069   ±2.5   PASS   Band4   20MHz   16QAM   20300   100RB#0   NV   -10   -8.45   -0.004842   ±2.5   PASS   Band4   20MHz   16QAM   20300   100RB#0   NV   0   -5.58   -0.003198   ±2.5   PASS   Band4   20MHz   16QAM   20300   100RB#0   NV   10   -6.78   -0.003885   ±2.5   PASS   Band4   20MHz   16QAM   20300   100RB#0   NV   20   -6.54   -0.003748   ±2.5   PASS   Band4   20MHz   16QAM   20300   100RB#0   NV   30   -6.47   -0.003748   ±2.5   PASS   Band4   20MHz   16QAM   20300   100RB#0   NV   40   -6.09   -0.003490   ±2.5   PASS   Band4   20MHz   16QAM   20300   100RB#0   NV   50   -6.94   -0.003977   ±2.5   PASS   Band5   1.4MHz   QPSK   20407   6RB#0   NV   -30   -3.59   -0.004353   ±2.5   PASS   Band5   1.4MHz   QPSK   20407   6RB#0   NV   -20   -3.40   -0.004123   ±2.5   PASS   Band5   1.4MHz   QPSK   20407   6RB#0   NV   -10   -3.55   -0.004305   ±2.5   PASS   Band5   1.4MHz   QPSK   20407   6RB#0   NV   0   -3.60   -0.004365   ±2.5   PASS   Band5   1.4MHz   QPSK   20407   6RB#0   NV   0   -3.60   -0.004365   ±2.5   PASS   Band5   1.4MHz   QPSK   20407   6RB#0   NV   0   -3.60   -0.004365   ±2.5   PASS   Band5   1.4MHz   QPSK   20407   6RB#0   NV   0   -3.60   -0.004365   ±2.5   PASS   Band5   1.4MHz   QPSK   20407   6RB#0   NV   0   -3.60   -0.004365   ±2.5   PASS   Band5   1.4MHz   QPSK   20407   6RB#0   NV   30   -3.75   -0.004547   ±2.5   PASS   Band5   1.4MHz   QPSK   20407   6RB#0   NV   30   -3.75   -0.004547   ±2.5   PASS   Band5   1.4MHz   QPSK   20407   6RB#0   NV   30   -3.75   -0.004547   ±2.5   PASS   Band5   1.4MHz   QPSK   20407   6RB#0   NV   30   -3.75   -0.004547   ±2.5   PASS   Band5   1.4MHz   QPSK   20525   6RB#0   NV   30   -3.75   -0.004547   ±2.5   PASS   Band5   1.4MHz   QPSK   20525   6RB#0   NV   30   -3.75   -0.004547   ±2.5   PASS   Band5   1.4MHz   QPSK   20525   6RB#0   NV   30   -3.63   -0.004794   ±2.5   PASS   Band5   1.	_										
Band4   20MHz   16QAM   20300   100RB#0   NV   -20   -7.10   -0.004069   ±2.5   PASS   Band4   20MHz   16QAM   20300   100RB#0   NV   -10   -8.45   -0.004842   ±2.5   PASS   Band4   20MHz   16QAM   20300   100RB#0   NV   0   -5.58   -0.003198   ±2.5   PASS   Band4   20MHz   16QAM   20300   100RB#0   NV   10   -6.78   -0.003748   ±2.5   PASS   Band4   20MHz   16QAM   20300   100RB#0   NV   10   -6.78   -0.003748   ±2.5   PASS   Band4   20MHz   16QAM   20300   100RB#0   NV   30   -6.47   -0.003708   ±2.5   PASS   Band4   20MHz   16QAM   20300   100RB#0   NV   30   -6.47   -0.003708   ±2.5   PASS   Band4   20MHz   16QAM   20300   100RB#0   NV   40   -6.09   -0.003490   ±2.5   PASS   Band4   20MHz   16QAM   20300   100RB#0   NV   50   -6.94   -0.003977   ±2.5   PASS   Band5   1.4MHz   QPSK   20407   6RB#0   NV   -20   -3.40   -0.004353   ±2.5   PASS   Band5   1.4MHz   QPSK   20407   6RB#0   NV   -10   -3.55   -0.004305   ±2.5   PASS   Band5   1.4MHz   QPSK   20407   6RB#0   NV   -10   -3.55   -0.004305   ±2.5   PASS   Band5   1.4MHz   QPSK   20407   6RB#0   NV   10   -3.60   -0.004365   ±2.5   PASS   Band5   1.4MHz   QPSK   20407   6RB#0   NV   10   -4.43   -0.005372   ±2.5   PASS   Band5   1.4MHz   QPSK   20407   6RB#0   NV   10   -4.43   -0.005372   ±2.5   PASS   Band5   1.4MHz   QPSK   20407   6RB#0   NV   30   -3.75   -0.004365   ±2.5   PASS   Band5   1.4MHz   QPSK   20407   6RB#0   NV   30   -3.75   -0.004541   ±2.5   PASS   Band5   1.4MHz   QPSK   20407   6RB#0   NV   30   -3.75   -0.004541   ±2.5   PASS   Band5   1.4MHz   QPSK   20407   6RB#0   NV   30   -3.75   -0.004541   ±2.5   PASS   Band5   1.4MHz   QPSK   20407   6RB#0   NV   30   -3.75   -0.004541   ±2.5   PASS   Band5   1.4MHz   QPSK   20525   6RB#0   NV   30   -3.75   -0.004541   ±2.5   PASS   Band5   1.4MHz   QPSK   20525   6RB#0   NV   30   -3.75   -0.004541   ±2.5   PASS   Band5   1.4MHz   QPSK   20525   6RB#0   NV   30   -3.75   -0.004547   ±2.5   PASS   Band5   1.4MHz   QPSK   20525   6RB#0   NV   30   -3.42   -0.005204   ±2.5   PASS   Band5	-										
Band4         20MHz         16QAM         20300         100RB#0         NV         -10         -8.45         -0.004842         ±2.5         PASS           Band4         20MHz         16QAM         20300         100RB#0         NV         0         -5.58         -0.003198         ±2.5         PASS           Band4         20MHz         16QAM         20300         100RB#0         NV         10         -6.78         -0.003748         ±2.5         PASS           Band4         20MHz         16QAM         20300         100RB#0         NV         20         -6.54         -0.003748         ±2.5         PASS           Band4         20MHz         16QAM         20300         100RB#0         NV         30         -6.74         -0.003798         ±2.5         PASS           Band4         20MHz         16QAM         20300         100RB#0         NV         40         -6.09         -0.004390         ±2.5         PASS           Band4         20MHz         16QAM         20300         100RB#0         NV         50         -6.94         -0.003977         ±2.5         PASS           Band5         1.4MHz         QPSK         20407         6RB#0         NV <t< td=""><td>-</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	-										
Band4         20MHz         16QAM         20300         100RB#0         NV         0         -5.58         -0.003198         ±2.5         PASS           Band4         20MHz         16QAM         20300         100RB#0         NV         10         -6.78         -0.003885         ±2.5         PASS           Band4         20MHz         16QAM         20300         100RB#0         NV         20         -6.54         -0.003748         ±2.5         PASS           Band4         20MHz         16QAM         20300         100RB#0         NV         30         -6.47         -0.003791         ±2.5         PASS           Band4         20MHz         16QAM         20300         100RB#0         NV         40         -6.09         -0.003491         ±2.5         PASS           Band4         20MHz         16QAM         20300         100RB#0         NV         40         -6.094         -0.003977         ±2.5         PASS           Band5         1.4MHz         QPSK         20407         6RB#0         NV         -30         -3.59         -0.004353         ±2.5         PASS           Band5         1.4MHz         QPSK         20407         6RB#0         NV <td< td=""><td>-</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>	-										
Band4         20MHz         16QAM         20300         100RB#0         NV         10         -6.78         -0.003885         ±2.5         PASS           Band4         20MHz         16QAM         20300         100RB#0         NV         20         -6.54         -0.003748         ±2.5         PASS           Band4         20MHz         16QAM         20300         100RB#0         NV         30         -6.47         -0.003798         ±2.5         PASS           Band4         20MHz         16QAM         20300         100RB#0         NV         40         -6.09         -0.003490         ±2.5         PASS           Band5         1.4MHz         QPSK         20407         6RB#0         NV         50         -6.94         -0.003977         ±2.5         PASS           Band5         1.4MHz         QPSK         20407         6RB#0         NV         -20         -3.40         -0.004123         ±2.5         PASS           Band5         1.4MHz         QPSK         20407         6RB#0         NV         -10         -3.55         -0.004305         ±2.5         PASS           Band5         1.4MHz         QPSK         20407         6RB#0         NV         10									1		
Band4         20MHz         16QAM         20300         100RB#0         NV         20         -6.54         -0.003748         ±2.5         PASS           Band4         20MHz         16QAM         20300         100RB#0         NV         30         -6.47         -0.003708         ±2.5         PASS           Band4         20MHz         16QAM         20300         100RB#0         NV         40         -6.09         -0.003490         ±2.5         PASS           Band4         20MHz         16QAM         20300         100RB#0         NV         50         -6.94         -0.003977         ±2.5         PASS           Band5         1.4MHz         QPSK         20407         6RB#0         NV         -30         -3.59         -0.004305         ±2.5         PASS           Band5         1.4MHz         QPSK         20407         6RB#0         NV         -10         -3.55         -0.004305         ±2.5         PASS           Band5         1.4MHz         QPSK         20407         6RB#0         NV         10         -4.43         -0.004365         ±2.5         PASS           Band5         1.4MHz         QPSK         20407         6RB#0         NV         10	-										
Band4         20MHz         16QAM         20300         100RB#0         NV         30         -6.47         -0.003708         ±2.5         PASS           Band4         20MHz         16QAM         20300         100RB#0         NV         40         -6.09         -0.003490         ±2.5         PASS           Band4         20MHz         16QAM         20300         100RB#0         NV         50         -6.94         -0.003977         ±2.5         PASS           Band5         1.4MHz         QPSK         20407         6RB#0         NV         -30         -3.59         -0.004353         ±2.5         PASS           Band5         1.4MHz         QPSK         20407         6RB#0         NV         -20         -3.40         -0.004123         ±2.5         PASS           Band5         1.4MHz         QPSK         20407         6RB#0         NV         -10         -3.55         -0.004305         ±2.5         PASS           Band5         1.4MHz         QPSK         20407         6RB#0         NV         10         -4.43         -0.004305         ±2.5         PASS           Band5         1.4MHz         QPSK         20407         6RB#0         NV         20<	_										
Band4         20MHz         16QAM         20300         100RB#0         NV         40         -6.09         -0.003490         ±2.5         PASS           Band4         20MHz         16QAM         20300         100RB#0         NV         50         -6.94         -0.003977         ±2.5         PASS           Band5         1.4MHz         QPSK         20407         6RB#0         NV         -30         -3.59         -0.004353         ±2.5         PASS           Band5         1.4MHz         QPSK         20407         6RB#0         NV         -10         -3.55         -0.004305         ±2.5         PASS           Band5         1.4MHz         QPSK         20407         6RB#0         NV         -10         -3.55         -0.004305         ±2.5         PASS           Band5         1.4MHz         QPSK         20407         6RB#0         NV         0         -3.60         -0.004365         ±2.5         PASS           Band5         1.4MHz         QPSK         20407         6RB#0         NV         20         -4.32         -0.005372         ±2.5         PASS           Band5         1.4MHz         QPSK         20407         6RB#0         NV         30 <td>-</td> <td></td>	-										
Band4         20MHz         16QAM         20300         100RB#0         NV         50         -6.94         -0.003977         ±2.5         PASS           Band5         1.4MHz         QPSK         20407         6RB#0         NV         -30         -3.59         -0.004353         ±2.5         PASS           Band5         1.4MHz         QPSK         20407         6RB#0         NV         -20         -3.40         -0.004123         ±2.5         PASS           Band5         1.4MHz         QPSK         20407         6RB#0         NV         -10         -3.55         -0.004305         ±2.5         PASS           Band5         1.4MHz         QPSK         20407         6RB#0         NV         10         -4.43         -0.005372         ±2.5         PASS           Band5         1.4MHz         QPSK         20407         6RB#0         NV         20         -4.32         -0.005238         ±2.5         PASS           Band5         1.4MHz         QPSK         20407         6RB#0         NV         30         -3.72         -0.004547         ±2.5         PASS           Band5         1.4MHz         QPSK         20407         6RB#0         NV         40	-										
Band5         1.4MHz         QPSK         20407         6RB#0         NV         -30         -3.59         -0.004353         ±2.5         PASS           Band5         1.4MHz         QPSK         20407         6RB#0         NV         -20         -3.40         -0.004123         ±2.5         PASS           Band5         1.4MHz         QPSK         20407         6RB#0         NV         -10         -3.55         -0.004305         ±2.5         PASS           Band5         1.4MHz         QPSK         20407         6RB#0         NV         0         -3.60         -0.004365         ±2.5         PASS           Band5         1.4MHz         QPSK         20407         6RB#0         NV         10         -4.43         -0.005328         ±2.5         PASS           Band5         1.4MHz         QPSK         20407         6RB#0         NV         30         -3.75         -0.004547         ±2.5         PASS           Band5         1.4MHz         QPSK         20407         6RB#0         NV         30         -3.75         -0.004547         ±2.5         PASS           Band5         1.4MHz         QPSK         20407         6RB#0         NV         50					100RB#0	NV	50				
Band5         1.4MHz         QPSK         20407         6RB#0         NV         -10         -3.55         -0.004305         ±2.5         PASS           Band5         1.4MHz         QPSK         20407         6RB#0         NV         0         -3.60         -0.004365         ±2.5         PASS           Band5         1.4MHz         QPSK         20407         6RB#0         NV         10         -4.43         -0.005372         ±2.5         PASS           Band5         1.4MHz         QPSK         20407         6RB#0         NV         20         -4.32         -0.005238         ±2.5         PASS           Band5         1.4MHz         QPSK         20407         6RB#0         NV         30         -3.75         -0.004547         ±2.5         PASS           Band5         1.4MHz         QPSK         20407         6RB#0         NV         40         -3.72         -0.004511         ±2.5         PASS           Band5         1.4MHz         QPSK         20407         6RB#0         NV         50         -4.29         -0.005202         ±2.5         PASS           Band5         1.4MHz         QPSK         20525         6RB#0         NV         -30	Band5	1.4MHz		20407	6RB#0	NV	-30	-3.59	-0.004353	±2.5	PASS
Band5         1.4MHz         QPSK         20407         6RB#0         NV         0         -3.60         -0.004365         ±2.5         PASS           Band5         1.4MHz         QPSK         20407         6RB#0         NV         10         -4.43         -0.005372         ±2.5         PASS           Band5         1.4MHz         QPSK         20407         6RB#0         NV         20         -4.32         -0.005238         ±2.5         PASS           Band5         1.4MHz         QPSK         20407         6RB#0         NV         30         -3.75         -0.004547         ±2.5         PASS           Band5         1.4MHz         QPSK         20407         6RB#0         NV         40         -3.72         -0.004511         ±2.5         PASS           Band5         1.4MHz         QPSK         20407         6RB#0         NV         50         -4.29         -0.005202         ±2.5         PASS           Band5         1.4MHz         QPSK         20525         6RB#0         NV         -30         -2.76         -0.003299         ±2.5         PASS           Band5         1.4MHz         QPSK         20525         6RB#0         NV         -10	Band5	1.4MHz	QPSK	20407	6RB#0	NV	-20	-3.40	-0.004123	±2.5	PASS
Band5         1.4MHz         QPSK         20407         6RB#0         NV         10         -4.43         -0.005372         ±2.5         PASS           Band5         1.4MHz         QPSK         20407         6RB#0         NV         20         -4.32         -0.005238         ±2.5         PASS           Band5         1.4MHz         QPSK         20407         6RB#0         NV         30         -3.75         -0.004547         ±2.5         PASS           Band5         1.4MHz         QPSK         20407         6RB#0         NV         40         -3.72         -0.004511         ±2.5         PASS           Band5         1.4MHz         QPSK         20407         6RB#0         NV         50         -4.29         -0.005202         ±2.5         PASS           Band5         1.4MHz         QPSK         20525         6RB#0         NV         -30         -2.76         -0.003299         ±2.5         PASS           Band5         1.4MHz         QPSK         20525         6RB#0         NV         -20         2.33         0.002785         ±2.5         PASS           Band5         1.4MHz         QPSK         20525         6RB#0         NV         -10	Band5	1.4MHz	QPSK	20407	6RB#0	NV	-10	-3.55	-0.004305	±2.5	PASS
Band5         1.4MHz         QPSK         20407         6RB#0         NV         10         -4.43         -0.005372         ±2.5         PASS           Band5         1.4MHz         QPSK         20407         6RB#0         NV         20         -4.32         -0.005238         ±2.5         PASS           Band5         1.4MHz         QPSK         20407         6RB#0         NV         30         -3.75         -0.004547         ±2.5         PASS           Band5         1.4MHz         QPSK         20407         6RB#0         NV         40         -3.72         -0.004511         ±2.5         PASS           Band5         1.4MHz         QPSK         20407         6RB#0         NV         50         -4.29         -0.005202         ±2.5         PASS           Band5         1.4MHz         QPSK         20525         6RB#0         NV         -30         -2.76         -0.003299         ±2.5         PASS           Band5         1.4MHz         QPSK         20525         6RB#0         NV         -20         2.33         0.002785         ±2.5         PASS           Band5         1.4MHz         QPSK         20525         6RB#0         NV         -10	Band5	1.4MHz	QPSK	20407	6RB#0	NV	0	-3.60	-0.004365	±2.5	PASS
Band5         1.4MHz         QPSK         20407         6RB#0         NV         30         -3.75         -0.004547         ±2.5         PASS           Band5         1.4MHz         QPSK         20407         6RB#0         NV         40         -3.72         -0.004511         ±2.5         PASS           Band5         1.4MHz         QPSK         20407         6RB#0         NV         50         -4.29         -0.005202         ±2.5         PASS           Band5         1.4MHz         QPSK         20525         6RB#0         NV         -30         -2.76         -0.003299         ±2.5         PASS           Band5         1.4MHz         QPSK         20525         6RB#0         NV         -20         2.33         0.002785         ±2.5         PASS           Band5         1.4MHz         QPSK         20525         6RB#0         NV         -10         -3.43         -0.004100         ±2.5         PASS           Band5         1.4MHz         QPSK         20525         6RB#0         NV         0         -3.10         -0.003706         ±2.5         PASS           Band5         1.4MHz         QPSK         20525         6RB#0         NV         10	Band5					NV	10	-4.43			
Band5         1.4MHz         QPSK         20407         6RB#0         NV         40         -3.72         -0.004511         ±2.5         PASS           Band5         1.4MHz         QPSK         20407         6RB#0         NV         50         -4.29         -0.005202         ±2.5         PASS           Band5         1.4MHz         QPSK         20525         6RB#0         NV         -30         -2.76         -0.003299         ±2.5         PASS           Band5         1.4MHz         QPSK         20525         6RB#0         NV         -20         2.33         0.002785         ±2.5         PASS           Band5         1.4MHz         QPSK         20525         6RB#0         NV         -10         -3.43         -0.004100         ±2.5         PASS           Band5         1.4MHz         QPSK         20525         6RB#0         NV         0         -3.10         -0.004100         ±2.5         PASS           Band5         1.4MHz         QPSK         20525         6RB#0         NV         10         -3.96         -0.004734         ±2.5         PASS           Band5         1.4MHz         QPSK         20525         6RB#0         NV         20	Band5	1.4MHz	QPSK	20407	6RB#0	NV	20	-4.32	-0.005238	±2.5	PASS
Band5         1.4MHz         QPSK         20407         6RB#0         NV         50         -4.29         -0.005202         ±2.5         PASS           Band5         1.4MHz         QPSK         20525         6RB#0         NV         -30         -2.76         -0.003299         ±2.5         PASS           Band5         1.4MHz         QPSK         20525         6RB#0         NV         -20         2.33         0.002785         ±2.5         PASS           Band5         1.4MHz         QPSK         20525         6RB#0         NV         -10         -3.43         -0.004100         ±2.5         PASS           Band5         1.4MHz         QPSK         20525         6RB#0         NV         0         -3.10         -0.004100         ±2.5         PASS           Band5         1.4MHz         QPSK         20525         6RB#0         NV         10         -3.96         -0.004704         ±2.5         PASS           Band5         1.4MHz         QPSK         20525         6RB#0         NV         20         -3.99         -0.004770         ±2.5         PASS           Band5         1.4MHz         QPSK         20525         6RB#0         NV         30	Band5	1.4MHz	QPSK	20407	6RB#0	NV	30	-3.75	-0.004547	±2.5	PASS
Band5         1.4MHz         QPSK         20525         6RB#0         NV         -30         -2.76         -0.003299         ±2.5         PASS           Band5         1.4MHz         QPSK         20525         6RB#0         NV         -20         2.33         0.002785         ±2.5         PASS           Band5         1.4MHz         QPSK         20525         6RB#0         NV         -10         -3.43         -0.004100         ±2.5         PASS           Band5         1.4MHz         QPSK         20525         6RB#0         NV         0         -3.10         -0.003706         ±2.5         PASS           Band5         1.4MHz         QPSK         20525         6RB#0         NV         10         -3.96         -0.004734         ±2.5         PASS           Band5         1.4MHz         QPSK         20525         6RB#0         NV         20         -3.99         -0.004770         ±2.5         PASS           Band5         1.4MHz         QPSK         20525         6RB#0         NV         30         -4.22         -0.005045         ±2.5         PASS           Band5         1.4MHz         QPSK         20525         6RB#0         NV         40	Band5	1.4MHz	QPSK	20407	6RB#0	NV	40	-3.72	-0.004511	±2.5	PASS
Band5         1.4MHz         QPSK         20525         6RB#0         NV         -20         2.33         0.002785         ±2.5         PASS           Band5         1.4MHz         QPSK         20525         6RB#0         NV         -10         -3.43         -0.004100         ±2.5         PASS           Band5         1.4MHz         QPSK         20525         6RB#0         NV         0         -3.10         -0.003706         ±2.5         PASS           Band5         1.4MHz         QPSK         20525         6RB#0         NV         10         -3.96         -0.004734         ±2.5         PASS           Band5         1.4MHz         QPSK         20525         6RB#0         NV         20         -3.99         -0.004770         ±2.5         PASS           Band5         1.4MHz         QPSK         20525         6RB#0         NV         30         -4.22         -0.005045         ±2.5         PASS           Band5         1.4MHz         QPSK         20525         6RB#0         NV         40         -3.46         -0.004136         ±2.5         PASS           Band5         1.4MHz         QPSK         20525         6RB#0         NV         50	Band5	1.4MHz	QPSK	20407	6RB#0	NV	50	-4.29	-0.005202	±2.5	PASS
Band5         1.4MHz         QPSK         20525         6RB#0         NV         -10         -3.43         -0.004100         ±2.5         PASS           Band5         1.4MHz         QPSK         20525         6RB#0         NV         0         -3.10         -0.003706         ±2.5         PASS           Band5         1.4MHz         QPSK         20525         6RB#0         NV         10         -3.96         -0.004734         ±2.5         PASS           Band5         1.4MHz         QPSK         20525         6RB#0         NV         20         -3.99         -0.004770         ±2.5         PASS           Band5         1.4MHz         QPSK         20525         6RB#0         NV         30         -4.22         -0.005045         ±2.5         PASS           Band5         1.4MHz         QPSK         20525         6RB#0         NV         40         -3.46         -0.004136         ±2.5         PASS           Band5         1.4MHz         QPSK         20525         6RB#0         NV         50         2.75         0.003288         ±2.5         PASS           Band5         1.4MHz         QPSK         20643         6RB#0         NV         -30	Band5	1.4MHz	QPSK	20525	6RB#0	NV	-30	-2.76	-0.003299	±2.5	PASS
Band5         1.4MHz         QPSK         20525         6RB#0         NV         0         -3.10         -0.003706         ±2.5         PASS           Band5         1.4MHz         QPSK         20525         6RB#0         NV         10         -3.96         -0.004734         ±2.5         PASS           Band5         1.4MHz         QPSK         20525         6RB#0         NV         20         -3.99         -0.004770         ±2.5         PASS           Band5         1.4MHz         QPSK         20525         6RB#0         NV         30         -4.22         -0.005045         ±2.5         PASS           Band5         1.4MHz         QPSK         20525         6RB#0         NV         40         -3.46         -0.004136         ±2.5         PASS           Band5         1.4MHz         QPSK         20525         6RB#0         NV         50         2.75         0.003288         ±2.5         PASS           Band5         1.4MHz         QPSK         20643         6RB#0         NV         -30         3.42         0.004032         ±2.5         PASS           Band5         1.4MHz         QPSK         20643         6RB#0         NV         -10	Band5	1.4MHz	QPSK	20525	6RB#0	NV	-20	2.33	0.002785	±2.5	PASS
Band5         1.4MHz         QPSK         20525         6RB#0         NV         10         -3.96         -0.004734         ±2.5         PASS           Band5         1.4MHz         QPSK         20525         6RB#0         NV         20         -3.99         -0.004770         ±2.5         PASS           Band5         1.4MHz         QPSK         20525         6RB#0         NV         30         -4.22         -0.005045         ±2.5         PASS           Band5         1.4MHz         QPSK         20525         6RB#0         NV         40         -3.46         -0.004136         ±2.5         PASS           Band5         1.4MHz         QPSK         20525         6RB#0         NV         50         2.75         0.003288         ±2.5         PASS           Band5         1.4MHz         QPSK         20643         6RB#0         NV         -30         3.42         0.004032         ±2.5         PASS           Band5         1.4MHz         QPSK         20643         6RB#0         NV         -20         -3.63         -0.004279         ±2.5         PASS           Band5         1.4MHz         QPSK         20643         6RB#0         NV         -10	Band5	1.4MHz	QPSK	20525	6RB#0	NV	-10	-3.43	-0.004100	±2.5	PASS
Band5         1.4MHz         QPSK         20525         6RB#0         NV         20         -3.99         -0.004770         ±2.5         PASS           Band5         1.4MHz         QPSK         20525         6RB#0         NV         30         -4.22         -0.005045         ±2.5         PASS           Band5         1.4MHz         QPSK         20525         6RB#0         NV         40         -3.46         -0.004136         ±2.5         PASS           Band5         1.4MHz         QPSK         20525         6RB#0         NV         50         2.75         0.003288         ±2.5         PASS           Band5         1.4MHz         QPSK         20643         6RB#0         NV         -30         3.42         0.004032         ±2.5         PASS           Band5         1.4MHz         QPSK         20643         6RB#0         NV         -20         -3.63         -0.004279         ±2.5         PASS           Band5         1.4MHz         QPSK         20643         6RB#0         NV         -10         -2.27         -0.002676         ±2.5         PASS           Band5         1.4MHz         QPSK         20643         6RB#0         NV         0	Band5	1.4MHz	QPSK	20525	6RB#0	NV	0	-3.10	-0.003706	±2.5	PASS
Band5         1.4MHz         QPSK         20525         6RB#0         NV         30         -4.22         -0.005045         ±2.5         PASS           Band5         1.4MHz         QPSK         20525         6RB#0         NV         40         -3.46         -0.004136         ±2.5         PASS           Band5         1.4MHz         QPSK         20525         6RB#0         NV         50         2.75         0.003288         ±2.5         PASS           Band5         1.4MHz         QPSK         20643         6RB#0         NV         -30         3.42         0.004032         ±2.5         PASS           Band5         1.4MHz         QPSK         20643         6RB#0         NV         -20         -3.63         -0.004279         ±2.5         PASS           Band5         1.4MHz         QPSK         20643         6RB#0         NV         -10         -2.27         -0.002676         ±2.5         PASS           Band5         1.4MHz         QPSK         20643         6RB#0         NV         0         -3.62         -0.004267         ±2.5         PASS           Band5         1.4MHz         QPSK         20643         6RB#0         NV         10	Band5	1.4MHz	QPSK	20525	6RB#0	NV	10	-3.96	-0.004734	±2.5	PASS
Band5         1.4MHz         QPSK         20525         6RB#0         NV         40         -3.46         -0.004136         ±2.5         PASS           Band5         1.4MHz         QPSK         20525         6RB#0         NV         50         2.75         0.003288         ±2.5         PASS           Band5         1.4MHz         QPSK         20643         6RB#0         NV         -30         3.42         0.004032         ±2.5         PASS           Band5         1.4MHz         QPSK         20643         6RB#0         NV         -20         -3.63         -0.004279         ±2.5         PASS           Band5         1.4MHz         QPSK         20643         6RB#0         NV         -10         -2.27         -0.002676         ±2.5         PASS           Band5         1.4MHz         QPSK         20643         6RB#0         NV         0         -3.62         -0.004267         ±2.5         PASS           Band5         1.4MHz         QPSK         20643         6RB#0         NV         10         2.59         0.003053         ±2.5         PASS	Band5	1.4MHz	QPSK	20525	6RB#0	NV	20	-3.99	-0.004770	±2.5	PASS
Band5         1.4MHz         QPSK         20525         6RB#0         NV         50         2.75         0.003288         ±2.5         PASS           Band5         1.4MHz         QPSK         20643         6RB#0         NV         -30         3.42         0.004032         ±2.5         PASS           Band5         1.4MHz         QPSK         20643         6RB#0         NV         -20         -3.63         -0.004279         ±2.5         PASS           Band5         1.4MHz         QPSK         20643         6RB#0         NV         -10         -2.27         -0.002676         ±2.5         PASS           Band5         1.4MHz         QPSK         20643         6RB#0         NV         0         -3.62         -0.004267         ±2.5         PASS           Band5         1.4MHz         QPSK         20643         6RB#0         NV         10         2.59         0.003053         ±2.5         PASS	Band5	1.4MHz	QPSK	20525	6RB#0	NV	30	-4.22	-0.005045	±2.5	PASS
Band5         1.4MHz         QPSK         20643         6RB#0         NV         -30         3.42         0.004032         ±2.5         PASS           Band5         1.4MHz         QPSK         20643         6RB#0         NV         -20         -3.63         -0.004279         ±2.5         PASS           Band5         1.4MHz         QPSK         20643         6RB#0         NV         -10         -2.27         -0.002676         ±2.5         PASS           Band5         1.4MHz         QPSK         20643         6RB#0         NV         0         -3.62         -0.004267         ±2.5         PASS           Band5         1.4MHz         QPSK         20643         6RB#0         NV         10         2.59         0.003053         ±2.5         PASS	Band5	1.4MHz	QPSK	20525	6RB#0	NV	40	-3.46	-0.004136	±2.5	PASS
Band5         1.4MHz         QPSK         20643         6RB#0         NV         -20         -3.63         -0.004279         ±2.5         PASS           Band5         1.4MHz         QPSK         20643         6RB#0         NV         -10         -2.27         -0.002676         ±2.5         PASS           Band5         1.4MHz         QPSK         20643         6RB#0         NV         0         -3.62         -0.004267         ±2.5         PASS           Band5         1.4MHz         QPSK         20643         6RB#0         NV         10         2.59         0.003053         ±2.5         PASS	Band5	1.4MHz	QPSK	20525	6RB#0	NV	50	2.75	0.003288	±2.5	PASS
Band5         1.4MHz         QPSK         20643         6RB#0         NV         -10         -2.27         -0.002676         ±2.5         PASS           Band5         1.4MHz         QPSK         20643         6RB#0         NV         0         -3.62         -0.004267         ±2.5         PASS           Band5         1.4MHz         QPSK         20643         6RB#0         NV         10         2.59         0.003053         ±2.5         PASS	Band5	1.4MHz	QPSK	20643	6RB#0	NV	-30	3.42	0.004032	±2.5	PASS
Band5         1.4MHz         QPSK         20643         6RB#0         NV         0         -3.62         -0.004267         ±2.5         PASS           Band5         1.4MHz         QPSK         20643         6RB#0         NV         10         2.59         0.003053         ±2.5         PASS	Band5	1.4MHz	QPSK	20643	6RB#0	NV	-20	-3.63	-0.004279	±2.5	PASS
Band5 1.4MHz QPSK 20643 6RB#0 NV 10 2.59 0.003053 ±2.5 PASS	Band5	1.4MHz	QPSK	20643	6RB#0	NV	-10	-2.27	-0.002676	±2.5	PASS
	Band5	1.4MHz	QPSK	20643	6RB#0	NV	0	-3.62	-0.004267	±2.5	PASS
Band5         1.4MHz         QPSK         20643         6RB#0         NV         20         -2.93         -0.003454         ±2.5         PASS	Band5	1.4MHz	QPSK	20643	6RB#0	NV	10	2.59	0.003053	±2.5	PASS
	Band5	1.4MHz	QPSK	20643	6RB#0	NV	20	-2.93	-0.003454	±2.5	PASS

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Band5	1.4MHz	QPSK	20643	6RB#0	NV	30	-2.80	-0.003301	±2.5	PASS
Band5	1.4MHz	QPSK	20643	6RB#0	NV	40	-2.90	-0.003419	±2.5	PASS
Band5	1.4MHz	QPSK	20643	6RB#0	NV	50	2.63	0.003100	±2.5	PASS
Band5	1.4MHz	16QAM	20407	6RB#0	NV	-30	-5.02	-0.006087	±2.5	PASS
Band5	1.4MHz	16QAM	20407	6RB#0	NV	-20	-3.71	-0.004499	±2.5	PASS
Band5	1.4MHz	16QAM	20407	6RB#0	NV	-10	-3.53	-0.004280	±2.5	PASS
Band5	1.4MHz	16QAM	20407	6RB#0	NV	0	-5.04	-0.006111	±2.5	PASS
Band5	1.4MHz	16QAM	20407	6RB#0	NV	10	-3.96	-0.004802	±2.5	PASS
Band5	1.4MHz	16QAM	20407	6RB#0	NV	20	-4.33	-0.005250	±2.5	PASS
Band5	1.4MHz	16QAM	20407	6RB#0	NV	30	-4.36	-0.005287	±2.5	PASS
Band5	1.4MHz	16QAM	20407	6RB#0	NV	40	-5.15	-0.006245	±2.5	PASS
Band5	1.4MHz	16QAM	20407	6RB#0	NV	50	-2.79	-0.003383	±2.5	PASS
Band5	1.4MHz	16QAM	20525	6RB#0	NV	-30	3.69	0.004411	±2.5	PASS
Band5	1.4MHz	16QAM	20525	6RB#0	NV	-20	-3.45	-0.004124	±2.5	PASS
Band5	1.4MHz	16QAM	20525	6RB#0	NV	-10	3.40	0.004065	±2.5	PASS
Band5	1.4MHz	16QAM	20525	6RB#0	NV	0	-2.69	-0.003216	±2.5	PASS
Band5	1.4MHz	16QAM	20525	6RB#0	NV	10	3.52	0.004208	±2.5	PASS
Band5	1.4MHz	16QAM	20525	6RB#0	NV	20	-2.52	-0.003013	±2.5	PASS
Band5	1.4MHz	16QAM	20525	6RB#0	NV	30	4.13	0.004937	±2.5	PASS
Band5	1.4MHz	16QAM	20525	6RB#0	NV	40	3.71	0.004435	±2.5	PASS
Band5	1.4MHz	16QAM	20525	6RB#0	NV	50	-4.35	-0.005200	±2.5	PASS
Band5	1.4MHz	16QAM	20643	6RB#0	NV	-30	-4.26	-0.005022	±2.5	PASS
Band5	1.4MHz	16QAM	20643	6RB#0	NV	-20	-3.82	-0.004503	±2.5	PASS
Band5	1.4MHz	16QAM	20643	6RB#0	NV	-10	-3.26	-0.003843	±2.5	PASS
Band5	1.4MHz	16QAM	20643	6RB#0	NV	0	-4.31	-0.005081	±2.5	PASS
Band5	1.4MHz	16QAM	20643	6RB#0	NV	10	-3.33	-0.003925	±2.5	PASS
Band5	1.4MHz	16QAM	20643	6RB#0	NV	20	-3.98	-0.004692	±2.5	PASS
Band5	1.4MHz	16QAM	20643	6RB#0	NV	30	-3.89	-0.004586	±2.5	PASS
Band5	1.4MHz	16QAM	20643	6RB#0	NV	40	-2.73	-0.003218	±2.5	PASS
Band5	1.4MHz	16QAM	20643	6RB#0	NV	50	3.05	0.003595	±2.5	PASS
Band5	3MHz	QPSK	20415	15RB#0	NV	-30	-4.29	-0.005197	±2.5	PASS
Band5	3MHz	QPSK	20415	15RB#0	NV	-20	-3.09	-0.003743	±2.5	PASS
Band5	3MHz	QPSK	20415	15RB#0	NV	-10	-2.60	-0.003150	±2.5	PASS
Band5	3MHz	QPSK	20415	15RB#0	NV	0	-2.76	-0.003343	±2.5	PASS
Band5	3MHz	QPSK	20415	15RB#0	NV	10	-2.60	-0.003150	±2.5	PASS
Band5	3MHz	QPSK	20415	15RB#0	NV	20	-2.02	-0.002447	±2.5	PASS
Band5	3MHz	QPSK	20415	15RB#0	NV	30	2.36	0.002859	±2.5	PASS
Band5	3MHz	QPSK	20415	15RB#0	NV	40	-3.43	-0.004155	±2.5	PASS
Band5	3MHz	QPSK	20415	15RB#0	NV	50	-2.78	-0.003368	±2.5	PASS
Band5	3MHz	QPSK	20525	15RB#0	NV	-30	-4.49	-0.005368	±2.5	PASS
Band5	3MHz	QPSK	20525	15RB#0	NV	-20	-2.40	-0.002869	±2.5	PASS
Band5	3MHz	QPSK	20525	15RB#0	NV	-10	-4.06	-0.004854	±2.5	PASS
Band5	3MHz	QPSK	20525	15RB#0	NV	0	-3.60	-0.004304	±2.5	PASS
Band5	3MHz	QPSK	20525	15RB#0	NV	10	-2.00	-0.002391	±2.5	PASS
Band5	3MHz	QPSK	20525	15RB#0	NV	20	-3.71	-0.004435	±2.5	PASS
Band5	3MHz	QPSK	20525	15RB#0	NV	30	-4.22	-0.005045	±2.5	PASS
Band5	3MHz	QPSK	20525	15RB#0	NV	40	-4.35	-0.005200	±2.5	PASS
Band5	3MHz	QPSK	20525	15RB#0	NV	50	-5.16	-0.006169	±2.5	PASS
Band5	3MHz	QPSK	20635	15RB#0	NV	-30	-4.94	-0.005829	±2.5	PASS
Band5	3MHz	QPSK	20635	15RB#0	NV	-20	-4.21	-0.004968	±2.5	PASS
Band5	3MHz	QPSK	20635	15RB#0	NV	-10	-5.46	-0.006442	±2.5	PASS
Band5	3MHz	QPSK	20635	15RB#0	NV	0	-6.39	-0.007540	±2.5	PASS
Sando	C1411 1Z	Q: 010	_5555	.5110#0	144	Ŭ	0.00	3.307040	0	. 7.00

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Band S         3MHz         OPSK         20033         15RBa0         NV         10         -3.99         -0.04708         22.5         PASS           Bands G         3MHz         OPSK         20035         15RBa0         NV         20         -4.03         -0.004755         2.25         PASS           Band5         3MHz         OPSK         20635         15RBa0         NV         40         -4.18         -0.004002         2.25         PASS           Band5         3MHz         OPSK         20635         15RBa0         NV         40         -4.18         -0.004032         2.25         PASS           Band5         3MHz         16QAM         20415         15RBa0         NV         -30         -1.75         -0.002120         2.25         PASS           Band5         3MHz         16QAM         20415         15RBa0         NV         -0         2.68         0.00327         2.25         PASS           Band5         3MHz         16QAM         20415         15RBa0         NV         -0         2.68         0.003247         2.25         PASS           Band5         3MHz         16QAM         20415         15RBa0         NV         10 <t< th=""><th>Donde</th><th>OMI I-</th><th>ODCK</th><th>20025</th><th>4EDD#0</th><th>NIV/</th><th>40</th><th>2.00</th><th>0.004700</th><th>.0.5</th><th>DACC</th></t<>	Donde	OMI I-	ODCK	20025	4EDD#0	NIV/	40	2.00	0.004700	.0.5	DACC
Band5   3MHz		_					_				
Band5   3MHz											
Bands   SMHz   OPSK   20535   15RB#0   NV   50   -4.56   -0.005381   -2.5   PASS   Bands   SMHz   160AM   20415   15RB#0   NV   -20   2.92   0.003537   -2.5   PASS   Bands   SMHz   160AM   20415   15RB#0   NV   -20   2.92   0.003537   -2.5   PASS   Bands   SMHz   160AM   20415   15RB#0   NV   -10   -2.68   -0.003247   -2.5   PASS   Bands   SMHz   160AM   20415   15RB#0   NV   -10   -2.68   -0.003247   -2.5   PASS   Bands   SMHz   160AM   20415   15RB#0   NV   -10   -2.28   -0.002689   -2.5   PASS   Bands   SMHz   160AM   20415   15RB#0   NV   -10   -2.22   -0.002689   -2.5   PASS   Bands   SMHz   160AM   20415   15RB#0   NV   -20   -3.19   0.003844   -2.5   PASS   Bands   SMHz   160AM   20415   15RB#0   NV   -20   -3.19   0.00384   -2.5   PASS   Bands   SMHz   160AM   20415   15RB#0   NV   -40   -2.26   -0.002738   -2.5   PASS   Bands   SMHz   160AM   20415   15RB#0   NV   -40   -2.26   -0.002738   -2.5   PASS   Bands   SMHz   160AM   20415   15RB#0   NV   -40   -2.26   -0.002738   -2.5   PASS   Bands   SMHz   160AM   20525   15RB#0   NV   -50   -2.95   -0.003574   -2.5   PASS   Bands   SMHz   160AM   20525   15RB#0   NV   -30   -3.86   -0.004614   -2.5   PASS   Bands   SMHz   160AM   20525   15RB#0   NV   -30   -3.86   -0.004614   -2.5   PASS   Bands   SMHz   160AM   20525   15RB#0   NV   -10   -3.38   -0.004614   -2.5   PASS   Bands   SMHz   160AM   20525   15RB#0   NV   -10   -3.78   -0.003572   -2.5   PASS   Bands   SMHz   160AM   20525   15RB#0   NV   -10   -3.78   -0.003572   -2.5   PASS   Bands   SMHz   160AM   20525   15RB#0   NV   -10   -3.78   -0.003572   -2.5   PASS   Bands   SMHz   160AM   20525   15RB#0   NV   -10   -3.78   -0.004614   -2.5   PASS   Bands   SMHz   160AM   20525   15RB#0   NV   -20   -3.86   -0.003572   -2.5   PASS   Bands   SMHz   160AM   20525   15RB#0   NV   -20   -3.86   -0.003672   -2.5   PASS   Bands   SMHz   160AM   20525   15RB#0   NV   -20   -3.86   -0.004614   -2.5   PASS   Bands   SMHz   160AM   20525   15RB#0   NV   -20   -3.86   -0.004614   -2.5   PASS   Bands   SMHz											
Band5   3MHz											
Band5   3MHz	-										
Band5   3MHz											
Bands											
Band5   3MHz	-										
Band5         3MHz         16QAM         20415         15RB#0         NV         20         3.19         0.003864         ±2.5         PASS           Band5         3MHz         16QAM         20415         15RB#0         NV         30         2.68         0.002377         ±2.5         PASS           Band5         3MHz         16QAM         20415         15RB#0         NV         40         -2.26         -0.00238         ±2.5         PASS           Band5         3MHz         16QAM         20415         15RB#0         NV         50         -2.95         -0.00374         ±2.5         PASS           Band5         3MHz         16QAM         20525         15RB#0         NV         -20         -3.18         -0.00414         ±2.5         PASS           Band5         3MHz         16QAM         20525         15RB#0         NV         -10         -3.38         -0.004266         ±2.5         PASS           Band5         3MHz         16QAM         20525         15RB#0         NV         10         -2.72         -0.00327         ±2.5         PASS           Band5         3MHz         16QAM         20525         15RB#0         NV         20 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>											
Band5         3MHz         16QAM         20415         15RB#0         NV         30         2.68         0.003247         ±2.5         PASS           Band5         3MHz         16QAM         20415         15RB#0         NV         40         -2.26         -0.003738         ±2.5         PASS           Band5         3MHz         16QAM         20455         15RB#0         NV         50         -2.95         -0.003674         ±2.5         PASS           Band5         3MHz         16QAM         20525         15RB#0         NV         -20         -3.19         -0.004614         ±2.5         PASS           Band5         3MHz         16QAM         20525         15RB#0         NV         -10         -3.56         -0.004264         ±2.5         PASS           Band5         3MHz         16QAM         20525         15RB#0         NV         10         -2.72         -0.003252         ±2.5         PASS           Band5         3MHz         16QAM         20525         15RB#0         NV         10         -2.72         -0.003252         ±2.5         PASS           Band5         3MHz         16QAM         20525         15RB#0         NV         20											
Band5   3MHz											
Band5         3MHz         16QAM         20415         15RB#0         NV         50         -2.95         -0.003574         ±2.5         PASS           Band5         3MHz         16QAM         20525         15RB#0         NV         -30         -3.86         -0.004614         ±2.5         PASS           Band5         3MHz         16QAM         20525         15RB#0         NV         -10         -3.56         -0.004266         ±2.5         PASS           Band5         3MHz         16QAM         20525         15RB#0         NV         -10         -3.56         -0.004266         ±2.5         PASS           Band5         3MHz         16QAM         20525         15RB#0         NV         10         -2.72         -0.00325         -5PASS           Band5         3MHz         16QAM         20525         15RB#0         NV         10         -2.72         -0.003252         -2.5         PASS           Band5         3MHz         16QAM         20525         15RB#0         NV         30         2.95         0.003527         ±2.5         PASS           Band5         3MHz         16QAM         20635         15RB#0         NV         40         -4.51											
Band5         3MHz         16QAM         20525         15RB#0         NV         -30         -3.86         -0.004614         ±2.5         PASS           Band5         3MHz         16QAM         20525         15RB#0         NV         -20         -3.19         -0.003814         ±2.5         PASS           Band5         3MHz         16QAM         20525         15RB#0         NV         -10         -3.56         -0.00426         ±2.5         PASS           Band5         3MHz         16QAM         20525         15RB#0         NV         10         -2.72         -0.003252         ±2.5         PASS           Band5         3MHz         16QAM         20525         15RB#0         NV         10         -2.72         -0.003252         ±2.5         PASS           Band5         3MHz         16QAM         20525         15RB#0         NV         40         -4.51         -0.003272         ±2.5         PASS           Band5         3MHz         16QAM         20525         15RB#0         NV         40         -4.32         -0.00332         ±2.5         PASS           Band5         3MHz         16QAM         20635         15RB#0         NV         -30											
Band5         3MHz         16QAM         20525         15RB#0         NV         -20         -3.19         -0.003814         ±2.5         PASS           Band5         3MHz         16QAM         20525         15RB#0         NV         -10         -3.56         -0.004266         ±2.5         PASS           Band5         3MHz         16QAM         20525         15RB#0         NV         10         -2.72         -0.003252         ±2.5         PASS           Band5         3MHz         16QAM         20525         15RB#0         NV         10         -2.72         -0.003252         ±2.5         PASS           Band5         3MHz         16QAM         20525         15RB#0         NV         20         -3.86         -0.004614         ±2.5         PASS           Band5         3MHz         16QAM         20525         15RB#0         NV         40         +4.51         -0.005032         ±2.5         PASS           Band5         3MHz         16QAM         20635         15RB#0         NV         -30         -4.05         -0.004614         ±2.5         PASS           Band5         3MHz         16QAM         20635         15RB#0         NV         -20	-										
Band5         3MHz         16QAM         20525         15RB#0         NV         -10         -3.56         -0.004256         ±2.5         PASS           Band5         3MHz         16QAM         20525         15RB#0         NV         0         -3.38         -0.004041         ±2.5         PASS           Band5         3MHz         16QAM         20525         15RB#0         NV         10         -2.72         -0.003252         ±2.5         PASS           Band5         3MHz         16QAM         20525         15RB#0         NV         20         -3.86         -0.004614         ±2.5         PASS           Band5         3MHz         16QAM         20525         15RB#0         NV         40         -4.51         -0.00532         ±2.5         PASS           Band5         3MHz         16QAM         20525         15RB#0         NV         50         -4.32         -0.00539         ±2.5         PASS           Band5         3MHz         16QAM         20635         15RB#0         NV         -30         -4.05         -0.00460         ±2.5         PASS           Band5         3MHz         16QAM         20635         15RB#0         NV         -10											
Band5   3MHz											
Band5         3MHz         16QAM         20525         15RB#0         NV         10         -2.72         -0.003252         ±2.5         PASS           Band5         3MHz         16QAM         20525         15RB#0         NV         20         -3.86         -0.004614         ±2.5         PASS           Band5         3MHz         16QAM         20525         15RB#0         NV         30         2.95         0.003527         ±2.5         PASS           Band5         3MHz         16QAM         20525         15RB#0         NV         40         -4.51         -0.005164         ±2.5         PASS           Band5         3MHz         16QAM         20635         15RB#0         NV         -30         -4.05         -0.004779         ±2.5         PASS           Band5         3MHz         16QAM         20635         15RB#0         NV         -30         -4.05         -0.004779         ±2.5         PASS           Band5         3MHz         16QAM         20635         15RB#0         NV         -10         -4.28         -0.005050         ±2.5         PASS           Band5         3MHz         16QAM         20635         15RB#0         NV         10											
Band5         3MHz         16QAM         20525         15RB#0         NV         20         -3.86         -0.004614         ±2.5         PASS           Band5         3MHz         16QAM         20525         15RB#0         NV         30         2.95         0.003527         ±2.5         PASS           Band5         3MHz         16QAM         20525         15RB#0         NV         40         -4.51         -0.005329         ±2.5         PASS           Band5         3MHz         16QAM         20635         15RB#0         NV         -30         -4.05         -0.005164         ±2.5         PASS           Band5         3MHz         16QAM         20635         15RB#0         NV         -20         -3.78         -0.004460         ±2.5         PASS           Band5         3MHz         16QAM         20635         15RB#0         NV         -10         -4.28         -0.005050         ±2.5         PASS           Band5         3MHz         16QAM         20635         15RB#0         NV         10         -4.36         -0.004307         ±2.5         PASS           Band5         3MHz         16QAM         20635         15RB#0         NV         30											
Band5         3MHz         16QAM         20525         15RB#0         NV         30         2.95         0.003527         ±2.5         PASS           Band5         3MHz         16QAM         20525         15RB#0         NV         40         -4.51         -0.005392         ±2.5         PASS           Band5         3MHz         16QAM         20525         15RB#0         NV         50         -4.32         -0.004779         ±2.5         PASS           Band5         3MHz         16QAM         20635         15RB#0         NV         -30         -4.05         -0.004779         ±2.5         PASS           Band5         3MHz         16QAM         20635         15RB#0         NV         -10         -4.28         -0.005050         ±2.5         PASS           Band5         3MHz         16QAM         20635         15RB#0         NV         -10         -4.28         -0.005050         ±2.5         PASS           Band5         3MHz         16QAM         20635         15RB#0         NV         10         -4.36         -0.00414         ±2.5         PASS           Band5         3MHz         16QAM         20635         15RB#0         NV         10											
Band5         3MHz         16QAM         20525         15RB#0         NV         40         -4.51         -0.005392         ±2.5         PASS           Band5         3MHz         16QAM         20525         15RB#0         NV         50         -4.32         -0.005164         ±2.5         PASS           Band5         3MHz         16QAM         20635         15RB#0         NV         -30         -4.05         -0.004779         ±2.5         PASS           Band5         3MHz         16QAM         20635         15RB#0         NV         -10         -4.28         -0.004605         ±2.5         PASS           Band5         3MHz         16QAM         20635         15RB#0         NV         10         -4.38         -0.004614         ±2.5         PASS           Band5         3MHz         16QAM         20635         15RB#0         NV         10         -4.36         -0.004614         ±2.5         PASS           Band5         3MHz         16QAM         20635         15RB#0         NV         10         -4.36         -0.004614         ±2.5         PASS           Band5         3MHz         16QAM         20635         15RB#0         NV         30											
Band5         3MHz         16QAM         20525         15RB#O         NV         50         -4.32         -0.005164         ±2.5         PASS           Band5         3MHz         16QAM         20635         15RB#O         NV         -30         -4.05         -0.004779         ±2.5         PASS           Band5         3MHz         16QAM         20635         15RB#O         NV         -20         -3.78         -0.004460         ±2.5         PASS           Band5         3MHz         16QAM         20635         15RB#O         NV         -10         -4.28         -0.005050         ±2.5         PASS           Band5         3MHz         16QAM         20635         15RB#O         NV         10         -4.36         -0.005145         ±2.5         PASS           Band5         3MHz         16QAM         20635         15RB#O         NV         10         -4.36         -0.004307         ±2.5         PASS           Band5         3MHz         16QAM         20635         15RB#O         NV         30         -3.36         -0.004307         ±2.5         PASS           Band5         3MHz         16QAM         20635         15RB#O         NV         30											
Band5         3MHz         16QAM         20635         15RB#0         NV         -30         -4.05         -0.004779         ±2.5         PASS           Band5         3MHz         16QAM         20635         15RB#0         NV         -20         -3.78         -0.00460         ±2.5         PASS           Band5         3MHz         16QAM         20635         15RB#0         NV         -10         -4.28         -0.005050         ±2.5         PASS           Band5         3MHz         16QAM         20635         15RB#0         NV         0         -3.91         -0.004014         ±2.5         PASS           Band5         3MHz         16QAM         20635         15RB#0         NV         10         -4.36         -0.004307         ±2.5         PASS           Band5         3MHz         16QAM         20635         15RB#0         NV         30         -3.65         -0.004307         ±2.5         PASS           Band5         3MHz         16QAM         20635         15RB#0         NV         40         -4.36         -0.005145         ±2.5         PASS           Band5         3MHz         16QAM         20635         15RB#0         NV         40											
Band5         3MHz         16QAM         20635         15RB#0         NV         -20         -3.78         -0.004460         ±2.5         PASS           Band5         3MHz         16QAM         20635         15RB#0         NV         -10         -4.28         -0.005050         ±2.5         PASS           Band5         3MHz         16QAM         20635         15RB#0         NV         0         -3.91         -0.004614         ±2.5         PASS           Band5         3MHz         16QAM         20635         15RB#0         NV         10         -4.36         -0.005145         ±2.5         PASS           Band5         3MHz         16QAM         20635         15RB#0         NV         20         -3.65         -0.004307         ±2.5         PASS           Band5         3MHz         16QAM         20635         15RB#0         NV         40         -4.36         -0.005145         ±2.5         PASS           Band5         3MHz         16QAM         20635         15RB#0         NV         40         -4.36         -0.005145         ±2.5         PASS           Band5         5MHz         QPSK         20425         25RB#0         NV         -30											
Band5         3MHz         16QAM         20635         15RB#0         NV         -10         -4.28         -0.005050         ±2.5         PASS           Band5         3MHz         16QAM         20635         15RB#0         NV         0         -3.91         -0.004614         ±2.5         PASS           Band5         3MHz         16QAM         20635         15RB#0         NV         10         -4.36         -0.004614         ±2.5         PASS           Band5         3MHz         16QAM         20635         15RB#0         NV         20         -3.65         -0.004307         ±2.5         PASS           Band5         3MHz         16QAM         20635         15RB#0         NV         30         -3.36         -0.003965         ±2.5         PASS           Band5         3MHz         16QAM         20635         15RB#0         NV         40         -4.36         -0.005145         ±2.5         PASS           Band5         3MHz         16QAM         20635         15RB#0         NV         40         -4.36         -0.005145         ±2.5         PASS           Band5         5MHz         QPSK         20425         25RB#0         NV         -30	-										
Band5         3MHz         16QAM         20635         15RB#0         NV         0         -3.91         -0.004614         ±2.5         PASS           Band5         3MHz         16QAM         20635         15RB#0         NV         10         -4.36         -0.005145         ±2.5         PASS           Band5         3MHz         16QAM         20635         15RB#0         NV         20         -3.65         -0.004307         ±2.5         PASS           Band5         3MHz         16QAM         20635         15RB#0         NV         40         -4.36         -0.003145         ±2.5         PASS           Band5         3MHz         16QAM         20635         15RB#0         NV         40         -4.36         -0.005145         ±2.5         PASS           Band5         3MHz         16QAM         20635         15RB#0         NV         50         -3.95         -0.004661         ±2.5         PASS           Band5         5MHz         16QPSK         20425         25RB#0         NV         -30         -4.36         -0.005178         ±2.5         PASS           Band5         5MHz         QPSK         20425         25RB#0         NV         -10	Band5									±2.5	
Band5         3MHz         16QAM         20635         15RB#0         NV         10         -4.36         -0.005145         ±2.5         PASS           Band5         3MHz         16QAM         20635         15RB#0         NV         20         -3.65         -0.004307         ±2.5         PASS           Band5         3MHz         16QAM         20635         15RB#0         NV         30         -3.36         -0.00365         ±2.5         PASS           Band5         3MHz         16QAM         20635         15RB#0         NV         40         -4.36         -0.005145         ±2.5         PASS           Band5         3MHz         16QAM         20635         15RB#0         NV         50         -3.95         -0.004661         ±2.5         PASS           Band5         5MHz         QPSK         20425         25RB#0         NV         -30         -4.36         -0.005178         ±2.5         PASS           Band5         5MHz         QPSK         20425         25RB#0         NV         -10         -3.43         -0.004174         ±2.5         PASS           Band5         5MHz         QPSK         20425         25RB#0         NV         10											
Band5         3MHz         16QAM         20635         15RB#0         NV         20         -3.65         -0.004307         ±2.5         PASS           Band5         3MHz         16QAM         20635         15RB#0         NV         30         -3.36         -0.003965         ±2.5         PASS           Band5         3MHz         16QAM         20635         15RB#0         NV         40         -4.36         -0.005145         ±2.5         PASS           Band5         3MHz         16QAM         20635         15RB#0         NV         50         -3.95         -0.004661         ±2.5         PASS           Band5         5MHz         QPSK         20425         25RB#0         NV         -30         -4.36         -0.00575         ±2.5         PASS           Band5         5MHz         QPSK         20425         25RB#0         NV         -10         -3.45         -0.004174         ±2.5         PASS           Band5         5MHz         QPSK         20425         25RB#0         NV         10         -3.45         -0.004174         ±2.5         PASS           Band5         5MHz         QPSK         20425         25RB#0         NV         10	-										
Band5         3MHz         16QAM         20635         15RB#0         NV         30         -3.36         -0.003965         ±2.5         PASS           Band5         3MHz         16QAM         20635         15RB#0         NV         40         -4.36         -0.005145         ±2.5         PASS           Band5         3MHz         16QAM         20635         15RB#0         NV         50         -3.95         -0.004661         ±2.5         PASS           Band5         5MHz         QPSK         20425         25RB#0         NV         -30         -4.36         -0.005275         ±2.5         PASS           Band5         5MHz         QPSK         20425         25RB#0         NV         -20         -4.28         -0.005178         ±2.5         PASS           Band5         5MHz         QPSK         20425         25RB#0         NV         -10         -3.45         -0.004174         ±2.5         PASS           Band5         5MHz         QPSK         20425         25RB#0         NV         10         -4.06         -0.004174         ±2.5         PASS           Band5         5MHz         QPSK         20425         25RB#0         NV         10	Band5		16QAM					-4.36		±2.5	
Band5         3MHz         16QAM         20635         15RB#0         NV         40         -4.36         -0.005145         ±2.5         PASS           Band5         3MHz         16QAM         20635         15RB#0         NV         50         -3.95         -0.004661         ±2.5         PASS           Band5         5MHz         QPSK         20425         25RB#0         NV         -30         -4.36         -0.005275         ±2.5         PASS           Band5         5MHz         QPSK         20425         25RB#0         NV         -20         -4.28         -0.005178         ±2.5         PASS           Band5         5MHz         QPSK         20425         25RB#0         NV         -10         -3.45         -0.004174         ±2.5         PASS           Band5         5MHz         QPSK         20425         25RB#0         NV         10         -4.06         -0.004174         ±2.5         PASS           Band5         5MHz         QPSK         20425         25RB#0         NV         10         -4.06         -0.004712         ±2.5         PASS           Band5         5MHz         QPSK         20425         25RB#0         NV         20		3MHz		20635	15RB#0		20		-0.004307	±2.5	PASS
Band5         3MHz         16QAM         20635         15RB#0         NV         50         -3.95         -0.004661         ±2.5         PASS           Band5         5MHz         QPSK         20425         25RB#0         NV         -30         -4.36         -0.005275         ±2.5         PASS           Band5         5MHz         QPSK         20425         25RB#0         NV         -20         -4.28         -0.005178         ±2.5         PASS           Band5         5MHz         QPSK         20425         25RB#0         NV         -10         -3.45         -0.004174         ±2.5         PASS           Band5         5MHz         QPSK         20425         25RB#0         NV         0         -3.10         -0.004174         ±2.5         PASS           Band5         5MHz         QPSK         20425         25RB#0         NV         10         -4.06         -0.004174         ±2.5         PASS           Band5         5MHz         QPSK         20425         25RB#0         NV         10         -4.06         -0.004912         ±2.5         PASS           Band5         5MHz         QPSK         20425         25RB#0         NV         30         <	Band5		16QAM	20635	15RB#0			-3.36		±2.5	PASS
Band5         5MHz         QPSK         20425         25RB#0         NV         -30         -4.36         -0.005275         ±2.5         PASS           Band5         5MHz         QPSK         20425         25RB#0         NV         -20         -4.28         -0.005178         ±2.5         PASS           Band5         5MHz         QPSK         20425         25RB#0         NV         -10         -3.45         -0.004174         ±2.5         PASS           Band5         5MHz         QPSK         20425         25RB#0         NV         0         -3.10         -0.004714         ±2.5         PASS           Band5         5MHz         QPSK         20425         25RB#0         NV         10         -4.06         -0.004912         ±2.5         PASS           Band5         5MHz         QPSK         20425         25RB#0         NV         20         -2.57         -0.003109         ±2.5         PASS           Band5         5MHz         QPSK         20425         25RB#0         NV         30         -3.42         -0.004138         ±2.5         PASS           Band5         5MHz         QPSK         20425         25RB#0         NV         50 <t< td=""><td>Band5</td><td>3MHz</td><td>16QAM</td><td></td><td></td><td>NV</td><td>40</td><td>-4.36</td><td>-0.005145</td><td>±2.5</td><td>PASS</td></t<>	Band5	3MHz	16QAM			NV	40	-4.36	-0.005145	±2.5	PASS
Band5         5MHz         QPSK         20425         25RB#0         NV         -20         -4.28         -0.005178         ±2.5         PASS           Band5         5MHz         QPSK         20425         25RB#0         NV         -10         -3.45         -0.004174         ±2.5         PASS           Band5         5MHz         QPSK         20425         25RB#0         NV         0         -3.10         -0.003751         ±2.5         PASS           Band5         5MHz         QPSK         20425         25RB#0         NV         10         -4.06         -0.004912         ±2.5         PASS           Band5         5MHz         QPSK         20425         25RB#0         NV         20         -2.57         -0.003109         ±2.5         PASS           Band5         5MHz         QPSK         20425         25RB#0         NV         30         -3.42         -0.004138         ±2.5         PASS           Band5         5MHz         QPSK         20425         25RB#0         NV         40         -3.89         -0.004107         ±2.5         PASS           Band5         5MHz         QPSK         20425         25RB#0         NV         50 <td< td=""><td>Band5</td><td>3MHz</td><td></td><td></td><td></td><td>NV</td><td>50</td><td>-3.95</td><td></td><td>±2.5</td><td></td></td<>	Band5	3MHz				NV	50	-3.95		±2.5	
Band5         5MHz         QPSK         20425         25RB#0         NV         -10         -3.45         -0.004174         ±2.5         PASS           Band5         5MHz         QPSK         20425         25RB#0         NV         0         -3.10         -0.003751         ±2.5         PASS           Band5         5MHz         QPSK         20425         25RB#0         NV         10         -4.06         -0.004912         ±2.5         PASS           Band5         5MHz         QPSK         20425         25RB#0         NV         20         -2.57         -0.003109         ±2.5         PASS           Band5         5MHz         QPSK         20425         25RB#0         NV         30         -3.42         -0.004138         ±2.5         PASS           Band5         5MHz         QPSK         20425         25RB#0         NV         40         -3.89         -0.004138         ±2.5         PASS           Band5         5MHz         QPSK         20425         25RB#0         NV         50         -3.02         -0.004707         ±2.5         PASS           Band5         5MHz         QPSK         20525         25RB#0         NV         -30 <td< td=""><td>Band5</td><td>5MHz</td><td>QPSK</td><td>20425</td><td>25RB#0</td><td>NV</td><td>-30</td><td>-4.36</td><td>-0.005275</td><td>±2.5</td><td>PASS</td></td<>	Band5	5MHz	QPSK	20425	25RB#0	NV	-30	-4.36	-0.005275	±2.5	PASS
Band5         5MHz         QPSK         20425         25RB#0         NV         0         -3.10         -0.003751         ±2.5         PASS           Band5         5MHz         QPSK         20425         25RB#0         NV         10         -4.06         -0.004912         ±2.5         PASS           Band5         5MHz         QPSK         20425         25RB#0         NV         20         -2.57         -0.003109         ±2.5         PASS           Band5         5MHz         QPSK         20425         25RB#0         NV         30         -3.42         -0.004138         ±2.5         PASS           Band5         5MHz         QPSK         20425         25RB#0         NV         40         -3.89         -0.004707         ±2.5         PASS           Band5         5MHz         QPSK         20425         25RB#0         NV         50         -3.02         -0.004707         ±2.5         PASS           Band5         5MHz         QPSK         20525         25RB#0         NV         -30         -3.63         -0.004340         ±2.5         PASS           Band5         5MHz         QPSK         20525         25RB#0         NV         -10 <td< td=""><td>Band5</td><td>5MHz</td><td>QPSK</td><td>20425</td><td>25RB#0</td><td>NV</td><td>-20</td><td>-4.28</td><td>-0.005178</td><td>±2.5</td><td>PASS</td></td<>	Band5	5MHz	QPSK	20425	25RB#0	NV	-20	-4.28	-0.005178	±2.5	PASS
Band5         5MHz         QPSK         20425         25RB#0         NV         10         -4.06         -0.004912         ±2.5         PASS           Band5         5MHz         QPSK         20425         25RB#0         NV         20         -2.57         -0.003109         ±2.5         PASS           Band5         5MHz         QPSK         20425         25RB#0         NV         30         -3.42         -0.004138         ±2.5         PASS           Band5         5MHz         QPSK         20425         25RB#0         NV         40         -3.89         -0.004707         ±2.5         PASS           Band5         5MHz         QPSK         20425         25RB#0         NV         50         -3.02         -0.003654         ±2.5         PASS           Band5         5MHz         QPSK         20525         25RB#0         NV         -30         -3.63         -0.004340         ±2.5         PASS           Band5         5MHz         QPSK         20525         25RB#0         NV         -20         -3.71         -0.004435         ±2.5         PASS           Band5         5MHz         QPSK         20525         25RB#0         NV         -10         <	Band5	5MHz	QPSK	20425	25RB#0	NV	-10	-3.45	-0.004174	±2.5	PASS
Band5         5MHz         QPSK         20425         25RB#0         NV         20         -2.57         -0.003109         ±2.5         PASS           Band5         5MHz         QPSK         20425         25RB#0         NV         30         -3.42         -0.004138         ±2.5         PASS           Band5         5MHz         QPSK         20425         25RB#0         NV         40         -3.89         -0.004707         ±2.5         PASS           Band5         5MHz         QPSK         20425         25RB#0         NV         50         -3.02         -0.003654         ±2.5         PASS           Band5         5MHz         QPSK         20525         25RB#0         NV         -30         -3.63         -0.004340         ±2.5         PASS           Band5         5MHz         QPSK         20525         25RB#0         NV         -20         -3.71         -0.004340         ±2.5         PASS           Band5         5MHz         QPSK         20525         25RB#0         NV         -10         -4.06         -0.004854         ±2.5         PASS           Band5         5MHz         QPSK         20525         25RB#0         NV         10         <	Band5	5MHz	QPSK	20425	25RB#0	NV	0	-3.10	-0.003751	±2.5	PASS
Band5         5MHz         QPSK         20425         25RB#0         NV         30         -3.42         -0.004138         ±2.5         PASS           Band5         5MHz         QPSK         20425         25RB#0         NV         40         -3.89         -0.004707         ±2.5         PASS           Band5         5MHz         QPSK         20425         25RB#0         NV         50         -3.02         -0.003654         ±2.5         PASS           Band5         5MHz         QPSK         20525         25RB#0         NV         -30         -3.63         -0.004340         ±2.5         PASS           Band5         5MHz         QPSK         20525         25RB#0         NV         -20         -3.71         -0.004435         ±2.5         PASS           Band5         5MHz         QPSK         20525         25RB#0         NV         -10         -4.06         -0.004435         ±2.5         PASS           Band5         5MHz         QPSK         20525         25RB#0         NV         0         -3.45         -0.004124         ±2.5         PASS           Band5         5MHz         QPSK         20525         25RB#0         NV         10 <t< td=""><td>Band5</td><td></td><td></td><td></td><td></td><td></td><td>10</td><td>-4.06</td><td></td><td>±2.5</td><td></td></t<>	Band5						10	-4.06		±2.5	
Band5         5MHz         QPSK         20425         25RB#0         NV         40         -3.89         -0.004707         ±2.5         PASS           Band5         5MHz         QPSK         20425         25RB#0         NV         50         -3.02         -0.003654         ±2.5         PASS           Band5         5MHz         QPSK         20525         25RB#0         NV         -30         -3.63         -0.004340         ±2.5         PASS           Band5         5MHz         QPSK         20525         25RB#0         NV         -20         -3.71         -0.004435         ±2.5         PASS           Band5         5MHz         QPSK         20525         25RB#0         NV         -10         -4.06         -0.004435         ±2.5         PASS           Band5         5MHz         QPSK         20525         25RB#0         NV         0         -3.45         -0.004854         ±2.5         PASS           Band5         5MHz         QPSK         20525         25RB#0         NV         10         -3.58         -0.004280         ±2.5         PASS           Band5         5MHz         QPSK         20525         25RB#0         NV         20 <t< td=""><td>Band5</td><td>5MHz</td><td></td><td></td><td></td><td></td><td>20</td><td>-2.57</td><td></td><td>±2.5</td><td></td></t<>	Band5	5MHz					20	-2.57		±2.5	
Band5         5MHz         QPSK         20425         25RB#0         NV         50         -3.02         -0.003654         ±2.5         PASS           Band5         5MHz         QPSK         20525         25RB#0         NV         -30         -3.63         -0.004340         ±2.5         PASS           Band5         5MHz         QPSK         20525         25RB#0         NV         -20         -3.71         -0.004435         ±2.5         PASS           Band5         5MHz         QPSK         20525         25RB#0         NV         -10         -4.06         -0.004854         ±2.5         PASS           Band5         5MHz         QPSK         20525         25RB#0         NV         0         -3.45         -0.004854         ±2.5         PASS           Band5         5MHz         QPSK         20525         25RB#0         NV         10         -3.58         -0.004124         ±2.5         PASS           Band5         5MHz         QPSK         20525         25RB#0         NV         20         -3.63         -0.004280         ±2.5         PASS           Band5         5MHz         QPSK         20525         25RB#0         NV         30 <t< td=""><td></td><td></td><td></td><td></td><td></td><td>NV</td><td>30</td><td>-3.42</td><td>-0.004138</td><td>±2.5</td><td>PASS</td></t<>						NV	30	-3.42	-0.004138	±2.5	PASS
Band5         5MHz         QPSK         20525         25RB#0         NV         -30         -3.63         -0.004340         ±2.5         PASS           Band5         5MHz         QPSK         20525         25RB#0         NV         -20         -3.71         -0.004435         ±2.5         PASS           Band5         5MHz         QPSK         20525         25RB#0         NV         -10         -4.06         -0.004854         ±2.5         PASS           Band5         5MHz         QPSK         20525         25RB#0         NV         0         -3.45         -0.004124         ±2.5         PASS           Band5         5MHz         QPSK         20525         25RB#0         NV         10         -3.58         -0.004280         ±2.5         PASS           Band5         5MHz         QPSK         20525         25RB#0         NV         20         -3.63         -0.004280         ±2.5         PASS           Band5         5MHz         QPSK         20525         25RB#0         NV         30         -3.58         -0.004280         ±2.5         PASS           Band5         5MHz         QPSK         20525         25RB#0         NV         40 <t< td=""><td>Band5</td><td></td><td></td><td></td><td></td><td>NV</td><td>40</td><td>-3.89</td><td></td><td>±2.5</td><td></td></t<>	Band5					NV	40	-3.89		±2.5	
Band5         5MHz         QPSK         20525         25RB#0         NV         -20         -3.71         -0.004435         ±2.5         PASS           Band5         5MHz         QPSK         20525         25RB#0         NV         -10         -4.06         -0.004854         ±2.5         PASS           Band5         5MHz         QPSK         20525         25RB#0         NV         0         -3.45         -0.004124         ±2.5         PASS           Band5         5MHz         QPSK         20525         25RB#0         NV         10         -3.58         -0.004280         ±2.5         PASS           Band5         5MHz         QPSK         20525         25RB#0         NV         20         -3.63         -0.004280         ±2.5         PASS           Band5         5MHz         QPSK         20525         25RB#0         NV         30         -3.58         -0.004280         ±2.5         PASS           Band5         5MHz         QPSK         20525         25RB#0         NV         40         -3.39         -0.004280         ±2.5         PASS           Band5         5MHz         QPSK         20525         25RB#0         NV         50 <td< td=""><td>Band5</td><td>5MHz</td><td>QPSK</td><td>20425</td><td>25RB#0</td><td>NV</td><td>50</td><td>-3.02</td><td>-0.003654</td><td>±2.5</td><td>PASS</td></td<>	Band5	5MHz	QPSK	20425	25RB#0	NV	50	-3.02	-0.003654	±2.5	PASS
Band5         5MHz         QPSK         20525         25RB#0         NV         -10         -4.06         -0.004854         ±2.5         PASS           Band5         5MHz         QPSK         20525         25RB#0         NV         0         -3.45         -0.004124         ±2.5         PASS           Band5         5MHz         QPSK         20525         25RB#0         NV         10         -3.58         -0.004280         ±2.5         PASS           Band5         5MHz         QPSK         20525         25RB#0         NV         20         -3.63         -0.004340         ±2.5         PASS           Band5         5MHz         QPSK         20525         25RB#0         NV         30         -3.58         -0.004280         ±2.5         PASS           Band5         5MHz         QPSK         20525         25RB#0         NV         40         -3.39         -0.004280         ±2.5         PASS           Band5         5MHz         QPSK         20525         25RB#0         NV         40         -3.39         -0.004053         ±2.5         PASS           Band5         5MHz         QPSK         20525         25RB#0         NV         50	Band5	5MHz	QPSK	20525	25RB#0	NV	-30	-3.63	-0.004340	±2.5	PASS
Band5         5MHz         QPSK         20525         25RB#0         NV         0         -3.45         -0.004124         ±2.5         PASS           Band5         5MHz         QPSK         20525         25RB#0         NV         10         -3.58         -0.004280         ±2.5         PASS           Band5         5MHz         QPSK         20525         25RB#0         NV         20         -3.63         -0.004340         ±2.5         PASS           Band5         5MHz         QPSK         20525         25RB#0         NV         30         -3.58         -0.004280         ±2.5         PASS           Band5         5MHz         QPSK         20525         25RB#0         NV         40         -3.39         -0.004280         ±2.5         PASS           Band5         5MHz         QPSK         20525         25RB#0         NV         50         -2.75         -0.003288         ±2.5         PASS           Band5         5MHz         QPSK         20625         25RB#0         NV         -30         2.69         0.003178         ±2.5         PASS	Band5	5MHz	QPSK	20525	25RB#0	NV	-20	-3.71	-0.004435	±2.5	PASS
Band5         5MHz         QPSK         20525         25RB#0         NV         10         -3.58         -0.004280         ±2.5         PASS           Band5         5MHz         QPSK         20525         25RB#0         NV         20         -3.63         -0.004340         ±2.5         PASS           Band5         5MHz         QPSK         20525         25RB#0         NV         30         -3.58         -0.004280         ±2.5         PASS           Band5         5MHz         QPSK         20525         25RB#0         NV         40         -3.39         -0.004053         ±2.5         PASS           Band5         5MHz         QPSK         20525         25RB#0         NV         50         -2.75         -0.003288         ±2.5         PASS           Band5         5MHz         QPSK         20625         25RB#0         NV         -30         2.69         0.003178         ±2.5         PASS	Band5	5MHz	QPSK	20525	25RB#0	NV	-10	-4.06		±2.5	PASS
Band5         5MHz         QPSK         20525         25RB#0         NV         20         -3.63         -0.004340         ±2.5         PASS           Band5         5MHz         QPSK         20525         25RB#0         NV         30         -3.58         -0.004280         ±2.5         PASS           Band5         5MHz         QPSK         20525         25RB#0         NV         40         -3.39         -0.004053         ±2.5         PASS           Band5         5MHz         QPSK         20525         25RB#0         NV         50         -2.75         -0.003288         ±2.5         PASS           Band5         5MHz         QPSK         20625         25RB#0         NV         -30         2.69         0.003178         ±2.5         PASS	Band5	5MHz	QPSK	20525	25RB#0	NV	0	-3.45	-0.004124	±2.5	PASS
Band5         5MHz         QPSK         20525         25RB#0         NV         30         -3.58         -0.004280         ±2.5         PASS           Band5         5MHz         QPSK         20525         25RB#0         NV         40         -3.39         -0.004053         ±2.5         PASS           Band5         5MHz         QPSK         20525         25RB#0         NV         50         -2.75         -0.003288         ±2.5         PASS           Band5         5MHz         QPSK         20625         25RB#0         NV         -30         2.69         0.003178         ±2.5         PASS	Band5	5MHz	QPSK	20525	25RB#0	NV	10	-3.58	-0.004280	±2.5	PASS
Band5         5MHz         QPSK         20525         25RB#0         NV         40         -3.39         -0.004053         ±2.5         PASS           Band5         5MHz         QPSK         20525         25RB#0         NV         50         -2.75         -0.003288         ±2.5         PASS           Band5         5MHz         QPSK         20625         25RB#0         NV         -30         2.69         0.003178         ±2.5         PASS	Band5	5MHz	QPSK	20525	25RB#0	NV	20	-3.63	-0.004340	±2.5	PASS
Band5         5MHz         QPSK         20525         25RB#0         NV         50         -2.75         -0.003288         ±2.5         PASS           Band5         5MHz         QPSK         20625         25RB#0         NV         -30         2.69         0.003178         ±2.5         PASS	Band5	5MHz	QPSK	20525	25RB#0	NV	30	-3.58	-0.004280	±2.5	PASS
Band5 5MHz QPSK 20625 25RB#0 NV -30 2.69 0.003178 ±2.5 PASS	Band5	5MHz	QPSK	20525	25RB#0	NV	40	-3.39	-0.004053	±2.5	PASS
	Band5	5MHz	QPSK	20525	25RB#0	NV	50	-2.75	-0.003288	±2.5	PASS
Band5 5MHz OPSK 20625 25RB#0 NV -20 -4.51 -0.005328 +2.5 PASS	Band5	5MHz	QPSK	20625	25RB#0	NV	-30	2.69	0.003178	±2.5	PASS
Dalido   Simil   Qi Sit   20020   2010m0   117   -20   -4.01   -0.000020   £2.0   1 A00	Band5	5MHz	QPSK	20625	25RB#0	NV	-20	-4.51	-0.005328	±2.5	PASS

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Band5	5MHz	QPSK	20625	25RB#0	NV	-10	-3.45	-0.004076	±2.5	PASS
Band5	5MHz	QPSK	20625	25RB#0	NV	0	2.82	0.003331	±2.5	PASS
Band5	5MHz	QPSK	20625	25RB#0	NV	10	-3.50	-0.004135	±2.5	PASS
Band5	5MHz	QPSK	20625	25RB#0	NV	20	-3.93	-0.004643	±2.5	PASS
Band5	5MHz	QPSK	20625	25RB#0	NV	30	-3.38	-0.003993	±2.5	PASS
Band5	5MHz	QPSK	20625	25RB#0	NV	40	-2.33	-0.002753	±2.5	PASS
Band5	5MHz	QPSK	20625	25RB#0	NV	50	-3.33	-0.003934	±2.5	PASS
Band5	5MHz	16QAM	20425	25RB#0	NV	-30	-4.84	-0.005856	±2.5	PASS
Band5	5MHz	16QAM	20425	25RB#0	NV	-20	-3.08	-0.003727	±2.5	PASS
Band5	5MHz	16QAM	20425	25RB#0	NV	-10	-3.15	-0.003811	±2.5	PASS
Band5	5MHz	16QAM	20425	25RB#0	NV	0	-4.09	-0.004949	±2.5	PASS
Band5	5MHz	16QAM	20425	25RB#0	NV	10	-4.09	-0.004949	±2.5	PASS
Band5	5MHz	16QAM	20425	25RB#0	NV	20	-3.00	-0.003630	±2.5	PASS
Band5	5MHz	16QAM	20425	25RB#0	NV	30	-4.63	-0.005602	±2.5	PASS
Band5	5MHz	16QAM	20425	25RB#0	NV	40	-4.06	-0.004912	±2.5	PASS
Band5	5MHz	16QAM	20425	25RB#0	NV	50	-4.05	-0.004900	±2.5	PASS
Band5	5MHz	16QAM	20525	25RB#0	NV	-30	-3.28	-0.003921	±2.5	PASS
Band5	5MHz	16QAM	20525	25RB#0	NV	-20	-2.75	-0.003288	±2.5	PASS
Band5	5MHz	16QAM	20525	25RB#0	NV	-10	-3.52	-0.004208	±2.5	PASS
Band5	5MHz	16QAM	20525	25RB#0	NV	0	-3.15	-0.003766	±2.5	PASS
Band5	5MHz	16QAM	20525	25RB#0	NV	10	-4.03	-0.004818	±2.5	PASS
Band5	5MHz	16QAM	20525	25RB#0	NV	20	-3.93	-0.004698	±2.5	PASS
Band5	5MHz	16QAM	20525	25RB#0	NV	30	-3.69	-0.004411	±2.5	PASS
Band5	5MHz	16QAM	20525	25RB#0	NV	40	-3.43	-0.004100	±2.5	PASS
Band5	5MHz	16QAM	20525	25RB#0	NV	50	-4.12	-0.004925	±2.5	PASS
Band5	5MHz	16QAM	20625	25RB#0	NV	-30	-2.33	-0.002753	±2.5	PASS
Band5	5MHz	16QAM	20625	25RB#0	NV	-20	-2.35	-0.002776	±2.5	PASS
Band5	5MHz	16QAM	20625	25RB#0	NV	-10	-2.90	-0.003426	±2.5	PASS
Band5	5MHz	16QAM	20625	25RB#0	NV	0	-2.22	-0.002623	±2.5	PASS
Band5	5MHz	16QAM	20625	25RB#0	NV	10	-2.59	-0.003060	±2.5	PASS
Band5	5MHz	16QAM	20625	25RB#0	NV	20	-2.50	-0.002953	±2.5	PASS
Band5	5MHz	16QAM	20625	25RB#0	NV	30	-3.89	-0.004595	±2.5	PASS
Band5	5MHz	16QAM	20625	25RB#0	NV	40	-3.65	-0.004312	±2.5	PASS
Band5	5MHz	16QAM	20625	25RB#0	NV	50	-2.78	-0.003284	±2.5	PASS
Band5	10MHz	QPSK	20450	50RB#0	NV	-30	-3.03	-0.003655	±2.5	PASS
Band5	10MHz	QPSK	20450	50RB#0	NV	-20	-3.35	-0.004041	±2.5	PASS
Band5	10MHz	QPSK	20450	50RB#0	NV	-10	-2.72	-0.003281	±2.5	PASS
Band5	10MHz	QPSK	20450	50RB#0	NV	0	-3.49	-0.004210	±2.5	PASS
Band5	10MHz	QPSK	20450	50RB#0	NV	10	-3.15	-0.003800	±2.5	PASS
Band5	10MHz	QPSK	20450	50RB#0	NV	20	-3.12	-0.003764	±2.5	PASS
Band5	10MHz	QPSK	20450	50RB#0	NV	30	-3.12	-0.003764	±2.5	PASS
Band5	10MHz	QPSK	20450	50RB#0	NV	40	-3.86	-0.004656	±2.5	PASS
Band5	10MHz	QPSK	20450	50RB#0	NV	50	1.96	0.002364	±2.5	PASS
Band5	10MHz	QPSK	20525	50RB#0	NV	-30	-2.62	-0.003132	±2.5	PASS
Band5	10MHz	QPSK	20525	50RB#0	NV	-20	-3.49	-0.004172	±2.5	PASS
Band5	10MHz	QPSK	20525	50RB#0	NV	-10	-4.05	-0.004842	±2.5	PASS
Band5	10MHz	QPSK	20525	50RB#0	NV	0	-3.58	-0.004280	±2.5	PASS
Band5	10MHz	QPSK	20525	50RB#0	NV	10	-3.68	-0.004399	±2.5	PASS
Band5	10MHz	QPSK	20525	50RB#0	NV	20	-3.73	-0.004459	±2.5	PASS
Band5	10MHz	QPSK	20525	50RB#0	NV	30	-2.99	-0.003574	±2.5	PASS
Band5	10MHz	QPSK	20525	50RB#0	NV	40	-4.22	-0.005045	±2.5	PASS
Band5	10MHz	QPSK	20525	50RB#0	NV	50	-3.72	-0.004447	±2.5	PASS

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Band5	10MHz	QPSK	20600	50RB#0	NV	-30	-3.93	-0.004656	±2.5	PASS
Band5	10MHz	QPSK	20600	50RB#0	NV	-20	-3.43	-0.004064	±2.5	PASS
Band5	10MHz	QPSK	20600	50RB#0	NV	-10	-4.16	-0.004929	±2.5	PASS
Band5	10MHz	QPSK	20600	50RB#0	NV	0	-3.72	-0.004408	±2.5	PASS
Band5	10MHz	QPSK	20600	50RB#0	NV	10	-4.62	-0.005474	±2.5	PASS
Band5	10MHz	QPSK	20600	50RB#0	NV	20	-3.66	-0.004336	±2.5	PASS
Band5	10MHz	QPSK	20600	50RB#0	NV	30	-3.02	-0.003578	±2.5	PASS
Band5	10MHz	QPSK	20600	50RB#0	NV	40	-3.42	-0.004052	±2.5	PASS
Band5	10MHz	QPSK	20600	50RB#0	NV	50	-2.98	-0.003531	±2.5	PASS
Band5	10MHz	16QAM	20450	50RB#0	NV	-30	3.20	0.003860	±2.5	PASS
Band5	10MHz	16QAM	20450	50RB#0	NV	-20	2.99	0.003607	±2.5	PASS
Band5	10MHz	16QAM	20450	50RB#0	NV	-10	-2.27	-0.002738	±2.5	PASS
Band5	10MHz	16QAM	20450	50RB#0	NV	0	2.90	0.003498	±2.5	PASS
Band5	10MHz	16QAM	20450	50RB#0	NV	10	-2.98	-0.003595	±2.5	PASS
Band5	10MHz	16QAM	20450	50RB#0	NV	20	-2.92	-0.003522	±2.5	PASS
Band5	10MHz	16QAM	20450	50RB#0	NV	30	-4.31	-0.005199	±2.5	PASS
Band5	10MHz	16QAM	20450	50RB#0	NV	40	-2.90	-0.003498	±2.5	PASS
Band5	10MHz	16QAM	20450	50RB#0	NV	50	-1.62	-0.001954	±2.5	PASS
Band5	10MHz	16QAM	20525	50RB#0	NV	-30	-3.20	-0.003825	±2.5	PASS
Band5	10MHz	16QAM	20525	50RB#0	NV	-20	-2.56	-0.003060	±2.5	PASS
Band5	10MHz	16QAM	20525	50RB#0	NV	-10	-2.72	-0.003252	±2.5	PASS
Band5	10MHz	16QAM	20525	50RB#0	NV	0	-3.30	-0.003945	±2.5	PASS
Band5	10MHz	16QAM	20525	50RB#0	NV	10	-3.20	-0.003825	±2.5	PASS
Band5	10MHz	16QAM	20525	50RB#0	NV	20	1.99	0.002379	±2.5	PASS
Band5	10MHz	16QAM	20525	50RB#0	NV	30	-4.28	-0.005117	±2.5	PASS
Band5	10MHz	16QAM	20525	50RB#0	NV	40	-4.32	-0.005164	±2.5	PASS
Band5	10MHz	16QAM	20525	50RB#0	NV	50	-2.45	-0.002929	±2.5	PASS
Band5	10MHz	16QAM	20600	50RB#0	NV	-30	3.62	0.004289	±2.5	PASS
Band5	10MHz	16QAM	20600	50RB#0	NV	-20	2.98	0.003531	±2.5	PASS
Band5	10MHz	16QAM	20600	50RB#0	NV	-10	2.68	0.003175	±2.5	PASS
Band5	10MHz	16QAM	20600	50RB#0	NV	0	-3.03	-0.003590	±2.5	PASS
Band5	10MHz	16QAM	20600	50RB#0	NV	10	2.69	0.003187	±2.5	PASS
Band5	10MHz	16QAM	20600	50RB#0	NV	20	-2.83	-0.003353	±2.5	PASS
Band5	10MHz	16QAM	20600	50RB#0	NV	30	-2.80	-0.003318	±2.5	PASS
Band5	10MHz	16QAM	20600	50RB#0	NV	40	2.69	0.003187	±2.5	PASS
Band5	10MHz	16QAM	20600	50RB#0	NV	50	3.15	0.003732	±2.5	PASS
Band7	5MHz	QPSK	20775	25RB#0	NV	-30	5.59	0.002234	±2.5	PASS
Band7	5MHz	QPSK	20775	25RB#0	NV	-20	7.80	0.003117	±2.5	PASS
Band7	5MHz	QPSK	20775	25RB#0	NV	-10	7.35	0.002937	±2.5	PASS
Band7	5MHz	QPSK	20775	25RB#0	NV	0	7.54	0.003013	±2.5	PASS
Band7	5MHz	QPSK	20775	25RB#0	NV	10	5.95	0.002378	±2.5	PASS
Band7	5MHz	QPSK	20775	25RB#0	NV	20	5.68	0.002270	±2.5	PASS
Band7	5MHz	QPSK	20775	25RB#0	NV	30	7.14	0.002853	±2.5	PASS
Band7	5MHz	QPSK	20775	25RB#0	NV	40	8.64	0.003453	±2.5	PASS
Band7	5MHz	QPSK	20775	25RB#0	NV	50	5.02	0.002006	±2.5	PASS
Band7	5MHz	QPSK	21100	25RB#0	NV	-30	-7.18	-0.002832	±2.5	PASS
Band7	5MHz	QPSK	21100	25RB#0	NV	-20	-6.97	-0.002750	±2.5	PASS
Band7	5MHz	QPSK	21100	25RB#0	NV	-10	-7.27	-0.002868	±2.5	PASS
Band7	5MHz	QPSK	21100	25RB#0	NV	0	-7.45	-0.002939	±2.5	PASS
Band7	5MHz	QPSK	21100	25RB#0	NV	10	-8.70	-0.003432	±2.5	PASS
Band7	5MHz	QPSK	21100	25RB#0	NV	20	-6.91	-0.002726	±2.5	PASS
Band7	5MHz	QPSK	21100	25RB#0	NV	30	-7.38	-0.002911	±2.5	PASS

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Band7	5MHz	QPSK	21100	25RB#0	NV	40	-7.27	-0.002868	±2.5	PASS
Band7	5MHz	QPSK	21100	25RB#0	NV	50	-10.57	-0.004170	±2.5	PASS
Band7	5MHz	QPSK	21425	25RB#0	NV	-30	-6.69	-0.002606	±2.5	PASS
Band7	5MHz	QPSK	21425	25RB#0	NV	-20	-6.17	-0.002403	±2.5	PASS
Band7	5MHz	QPSK	21425	25RB#0	NV	-10	-6.21	-0.002419	±2.5	PASS
Band7	5MHz	QPSK	21425	25RB#0	NV	0	-6.35	-0.002473	±2.5	PASS
Band7	5MHz	QPSK	21425	25RB#0	NV	10	5.94	0.002314	±2.5	PASS
Band7	5MHz	QPSK	21425	25RB#0	NV	20	6.84	0.002664	±2.5	PASS
Band7	5MHz	QPSK	21425	25RB#0	NV	30	6.79	0.002645	±2.5	PASS
Band7	5MHz	QPSK	21425	25RB#0	NV	40	6.18	0.002407	±2.5	PASS
Band7	5MHz	QPSK	21425	25RB#0	NV	50	7.22	0.002812	±2.5	PASS
Band7	5MHz	16QAM	20775	25RB#0	NV	-30	7.61	0.003041	±2.5	PASS
Band7	5MHz	16QAM	20775	25RB#0	NV	-20	7.00	0.002797	±2.5	PASS
Band7	5MHz	16QAM	20775	25RB#0	NV	-10	-5.52	-0.002206	±2.5	PASS
Band7	5MHz	16QAM	20775	25RB#0	NV	0	5.22	0.002086	±2.5	PASS
Band7	5MHz	16QAM	20775	25RB#0	NV	10	8.55	0.003417	±2.5	PASS
Band7	5MHz	16QAM	20775	25RB#0	NV	20	-6.05	-0.002418	±2.5	PASS
Band7	5MHz	16QAM	20775	25RB#0	NV	30	8.00	0.003197	±2.5	PASS
Band7	5MHz	16QAM	20775	25RB#0	NV	40	5.24	0.002094	±2.5	PASS
Band7	5MHz	16QAM	20775	25RB#0	NV	50	5.34	0.002134	±2.5	PASS
Band7	5MHz	16QAM	21100	25RB#0	NV	-30	-9.46	-0.003732	±2.5	PASS
Band7	5MHz	16QAM	21100	25RB#0	NV	-20	-8.10	-0.003195	±2.5	PASS
Band7	5MHz	16QAM	21100	25RB#0	NV	-10	-6.74	-0.002659	±2.5	PASS
Band7	5MHz	16QAM	21100	25RB#0	NV	0	-9.14	-0.003606	±2.5	PASS
Band7	5MHz	16QAM	21100	25RB#0	NV	10	-9.43	-0.003720	±2.5	PASS
Band7	5MHz	16QAM	21100	25RB#0	NV	20	-8.30	-0.003274	±2.5	PASS
Band7	5MHz	16QAM	21100	25RB#0	NV	30	-8.13	-0.003207	±2.5	PASS
Band7	5MHz	16QAM	21100	25RB#0	NV	40	-7.75	-0.003057	±2.5	PASS
Band7	5MHz	16QAM	21100	25RB#0	NV	50	-10.14	-0.004000	±2.5	PASS
Band7	5MHz	16QAM	21425	25RB#0	NV	-30	6.49	0.002528	±2.5	PASS
Band7	5MHz	16QAM	21425	25RB#0	NV	-20	-5.79	-0.002255	±2.5	PASS
Band7	5MHz	16QAM	21425	25RB#0	NV	-10	5.82	0.002267	±2.5	PASS
Band7	5MHz	16QAM	21425	25RB#0	NV	0	6.77	0.002637	±2.5	PASS
Band7	5MHz	16QAM	21425	25RB#0	NV	10	6.19	0.002411	±2.5	PASS
Band7	5MHz	16QAM	21425	25RB#0	NV	20	-5.52	-0.002150	±2.5	PASS
Band7	5MHz	16QAM	21425	25RB#0	NV	30	-6.29	-0.002450	±2.5	PASS
Band7	5MHz	16QAM	21425	25RB#0	NV	40	6.04	0.002352	±2.5	PASS
Band7	5MHz	16QAM	21425	25RB#0	NV	50	7.40	0.002882	±2.5	PASS
Band7	10MHz	QPSK	20800	50RB#0	NV	-30	-7.50	-0.002994	±2.5	PASS
Band7	10MHz	QPSK	20800	50RB#0	NV	-20	-9.08	-0.003625	±2.5	PASS
Band7	10MHz	QPSK	20800	50RB#0	NV	-10	-10.79	-0.004307	±2.5	PASS
Band7	10MHz	QPSK	20800	50RB#0	NV	0	-9.58	-0.003824	±2.5	PASS
Band7	10MHz	QPSK	20800	50RB#0	NV	10	-9.13	-0.003645	±2.5	PASS
Band7	10MHz	QPSK	20800	50RB#0	NV	20	-9.51	-0.003796	±2.5	PASS
Band7	10MHz	QPSK	20800	50RB#0	NV	30	-9.30	-0.003713	±2.5	PASS
Band7	10MHz	QPSK	20800	50RB#0	NV	40	-7.90	-0.003154	±2.5	PASS
Band7	10MHz	QPSK	20800	50RB#0	NV	50	-8.93	-0.003565	±2.5	PASS
Band7	10MHz	QPSK	21100	50RB#0	NV	-30	-9.67	-0.003815	±2.5	PASS
Band7	10MHz	QPSK	21100	50RB#0	NV	-20	-7.55	-0.002978	±2.5	PASS
Band7	10MHz	QPSK	21100	50RB#0	NV	-10	-7.17	-0.002828	±2.5	PASS
Band7	10MHz	QPSK	21100	50RB#0	NV	0	-7.55	-0.002978	±2.5	PASS
Band7	10MHz	QPSK	21100	50RB#0	NV	10	-8.50	-0.003353	±2.5	PASS

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Band7	10MHz	QPSK	21100	50RB#0	NV	20	-7.80	-0.003077	±2.5	PASS
Band7	10MHz	QPSK	21100	50RB#0	NV	30	-7.44	-0.002935	±2.5	PASS
Band7	10MHz	QPSK	21100	50RB#0	NV	40	-8.81	-0.003475	±2.5	PASS
Band7	10MHz	QPSK	21100	50RB#0	NV	50	-8.53	-0.003365	±2.5	PASS
Band7	10MHz	QPSK	21400	50RB#0	NV	-30	-9.21	-0.003591	±2.5	PASS
Band7	10MHz	QPSK	21400	50RB#0	NV	-20	-8.17	-0.003185	±2.5	PASS
Band7	10MHz	QPSK	21400	50RB#0	NV	-10	-8.37	-0.003263	±2.5	PASS
Band7	10MHz	QPSK	21400	50RB#0	NV	0	-8.84	-0.003446	±2.5	PASS
Band7	10MHz	QPSK	21400	50RB#0	NV	10	-8.05	-0.003138	±2.5	PASS
Band7	10MHz	QPSK	21400	50RB#0	NV	20	-10.47	-0.004082	±2.5	PASS
Band7	10MHz	QPSK	21400	50RB#0	NV	30	-8.51	-0.003318	±2.5	PASS
Band7	10MHz	QPSK	21400	50RB#0	NV	40	-7.90	-0.003080	±2.5	PASS
Band7	10MHz	QPSK	21400	50RB#0	NV	50	-8.96	-0.003493	±2.5	PASS
Band7	10MHz	16QAM	20800	50RB#0	NV	-30	-7.70	-0.003074	±2.5	PASS
Band7	10MHz	16QAM	20800	50RB#0	NV	-20	-8.77	-0.003501	±2.5	PASS
Band7	10MHz	16QAM	20800	50RB#0	NV	-10	-9.43	-0.003764	±2.5	PASS
Band7	10MHz	16QAM	20800	50RB#0	NV	0	-11.12	-0.004439	±2.5	PASS
Band7	10MHz	16QAM	20800	50RB#0	NV	10	-7.58	-0.003026	±2.5	PASS
Band7	10MHz	16QAM	20800	50RB#0	NV	20	-7.97	-0.003182	±2.5	PASS
Band7	10MHz	16QAM	20800	50RB#0	NV	30	-7.95	-0.003174	±2.5	PASS
Band7	10MHz	16QAM	20800	50RB#0	NV	40	-6.77	-0.002703	±2.5	PASS
Band7	10MHz	16QAM	20800	50RB#0	NV	50	-6.19	-0.002471	±2.5	PASS
Band7	10MHz	16QAM	21100	50RB#0	NV	-30	-8.88	-0.003503	±2.5	PASS
Band7	10MHz	16QAM	21100	50RB#0	NV	-20	-8.96	-0.003535	±2.5	PASS
Band7	10MHz	16QAM	21100	50RB#0	NV	-10	-8.90	-0.003511	±2.5	PASS
Band7	10MHz	16QAM	21100	50RB#0	NV	0	-9.30	-0.003669	±2.5	PASS
Band7	10MHz	16QAM	21100	50RB#0	NV	10	-8.67	-0.003420	±2.5	PASS
Band7	10MHz	16QAM	21100	50RB#0	NV	20	-9.80	-0.003866	±2.5	PASS
Band7	10MHz	16QAM	21100	50RB#0	NV	30	-8.45	-0.003333	±2.5	PASS
Band7	10MHz	16QAM	21100	50RB#0	NV	40	-8.40	-0.003314	±2.5	PASS
Band7	10MHz	16QAM	21100	50RB#0	NV	50	-8.57	-0.003381	±2.5	PASS
Band7	10MHz	16QAM	21400	50RB#0	NV	-30	-8.70	-0.003392	±2.5	PASS
Band7	10MHz	16QAM	21400	50RB#0	NV	-20	-8.13	-0.003170	±2.5	PASS
Band7	10MHz	16QAM	21400	50RB#0	NV	-10	-8.27	-0.003224	±2.5	PASS
Band7	10MHz	16QAM	21400	50RB#0	NV	0	-8.03	-0.003131	±2.5	PASS
Band7	10MHz	16QAM	21400	50RB#0	NV	10	-7.31	-0.002850	±2.5	PASS
Band7	10MHz	16QAM	21400	50RB#0	NV	20	-7.85	-0.003060	±2.5	PASS
Band7	10MHz	16QAM	21400	50RB#0	NV	30	-8.67	-0.003380	±2.5	PASS
Band7	10MHz	16QAM	21400	50RB#0	NV	40	-9.33	-0.003637	±2.5	PASS
Band7	10MHz	16QAM	21400	50RB#0	NV	50	-8.07	-0.003146	±2.5	PASS
Band7	15MHz	QPSK	20825	75RB#0	NV	-30	-7.14	-0.002847	±2.5	PASS
Band7	15MHz	QPSK	20825	75RB#0	NV	-20	6.87	0.002740	±2.5	PASS
Band7	15MHz	QPSK	20825	75RB#0	NV	-10	6.87	0.002740	±2.5	PASS
Band7	15MHz	QPSK	20825	75RB#0	NV	0	-5.61	-0.002237	±2.5	PASS
Band7	15MHz	QPSK	20825	75RB#0	NV	10	5.59	0.002229	±2.5	PASS
Band7	15MHz	QPSK	20825	75RB#0	NV	20	-5.19	-0.002070	±2.5	PASS
Band7	15MHz	QPSK	20825	75RB#0	NV	30	-5.22	-0.002082	±2.5	PASS
Band7	15MHz	QPSK	20825	75RB#0	NV	40	5.74	0.002289	±2.5	PASS
Band7	15MHz	QPSK	20825	75RB#0	NV	50	6.42	0.002560	±2.5	PASS
Band7	15MHz	QPSK	21100	75RB#0	NV	-30	-8.18	-0.003227	±2.5	PASS
Band7	15MHz	QPSK	21100	75RB#0	NV	-20	-7.35	-0.002899	±2.5	PASS
Band7	15MHz	QPSK	21100	75RB#0	NV	-10	-7.57	-0.002986	±2.5	PASS
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Band7	Don d7	4 F M I I -	ODCK	04400	75RB#0	NV	0	0.04	0.000000	.0.5	DACC
Band7   15MHz   QPSK   21100   75RB#0   NV   20   -8.96   -0.003535   ±2.5   PASS   Band7   15MHz   QPSK   21100   75RB#0   NV   30   -8.84   -0.002698   ±2.5   PASS   Band7   15MHz   QPSK   21100   75RB#0   NV   40   -10.13   -0.003996   ±2.5   PASS   Band7   15MHz   QPSK   21100   75RB#0   NV   50   -9.21   -0.003633   ±2.5   PASS   Band7   15MHz   QPSK   21375   75RB#0   NV   -30   7.80   0.00304   ±2.5   PASS   Band7   15MHz   QPSK   21375   75RB#0   NV   -20   6.88   0.002665   ±2.5   PASS   Band7   15MHz   QPSK   21375   75RB#0   NV   -20   6.88   0.002665   ±2.5   PASS   Band7   15MHz   QPSK   21375   75RB#0   NV   -10   7.71   0.003093   ±2.5   PASS   Band7   15MHz   QPSK   21375   75RB#0   NV   -10   7.71   0.003093   ±2.5   PASS   Band7   15MHz   QPSK   21375   75RB#0   NV   10   9.74   0.003801   ±2.5   PASS   Band7   15MHz   QPSK   21375   75RB#0   NV   10   9.74   0.003801   ±2.5   PASS   Band7   15MHz   QPSK   21375   75RB#0   NV   20   8.25   0.003220   ±2.5   PASS   Band7   15MHz   QPSK   21375   75RB#0   NV   20   8.25   0.003220   ±2.5   PASS   Band7   15MHz   QPSK   21375   75RB#0   NV   30   7.98   0.003114   ±2.5   PASS   Band7   15MHz   QPSK   21375   75RB#0   NV   30   7.98   0.003214   ±2.5   PASS   Band7   15MHz   QPSK   21375   75RB#0   NV   30   6.69   0.002619   ±2.5   PASS   Band7   15MHz   GPSK   21375   75RB#0   NV   30   8.47   0.002619   ±2.5   PASS   Band7   15MHz   16QAM   20825   75RB#0   NV   30   8.47   0.002619   ±2.5   PASS   Band7   15MHz   16QAM   20825   75RB#0   NV   30   8.47   0.00269   ±2.5   PASS   Band7   15MHz   16QAM   20825   75RB#0   NV   30   6.02   0.002481   ±2.5   PASS   Band7   15MHz   16QAM   20825   75RB#0   NV   30   6.91   0.00269   ±2.5   PASS   Band7   15MHz   16QAM   20825   75RB#0   NV   30   9.17   0.003667   ±2.5   PASS   Band7   15MHz   16QAM   20825   75RB#0   NV   30   9.17   0.003667   ±2.5   PASS   Band7   15MHz   16QAM   20825   75RB#0   NV   30   9.17   0.003667   ±2.5   PASS   Band7   15MHz   16QAM   20825   75RB#0   NV   30   9.17		_									
Band7	_										
Band7   15MHz   QPSK   21100   75RB#0   NV   40   -10.13   -0.003996   ±2.5   PASS   Band7   15MHz   QPSK   21170   75RB#0   NV   50   -9.21   -0.003331   ±2.5   PASS   Band7   15MHz   QPSK   21375   75RB#0   NV   -30   7.80   0.003044   ±2.5   PASS   Band7   15MHz   QPSK   21375   75RB#0   NV   -20   6.88   0.002685   ±2.5   PASS   Band7   15MHz   QPSK   21375   75RB#0   NV   -10   7.71   0.003099   ±2.5   PASS   Band7   15MHz   QPSK   21375   75RB#0   NV   0   7.21   0.002814   ±2.5   PASS   Band7   15MHz   QPSK   21375   75RB#0   NV   10   9.74   0.003801   ±2.5   PASS   Band7   15MHz   QPSK   21375   75RB#0   NV   10   9.74   0.003801   ±2.5   PASS   Band7   15MHz   QPSK   21375   75RB#0   NV   30   7.98   0.003210   ±2.5   PASS   Band7   15MHz   QPSK   21375   75RB#0   NV   30   7.98   0.003210   ±2.5   PASS   Band7   15MHz   QPSK   21375   75RB#0   NV   30   7.98   0.003210   ±2.5   PASS   Band7   15MHz   QPSK   21375   75RB#0   NV   40   6.71   0.002619   ±2.5   PASS   Band7   15MHz   16QAM   20825   75RB#0   NV   40   6.71   0.002619   ±2.5   PASS   Band7   15MHz   16QAM   20825   75RB#0   NV   -30   8.47   0.003378   ±2.5   PASS   Band7   15MHz   16QAM   20825   75RB#0   NV   -20   5.69   0.002269   ±2.5   PASS   Band7   15MHz   16QAM   20825   75RB#0   NV   -10   6.02   0.002401   ±2.5   PASS   Band7   15MHz   16QAM   20825   75RB#0   NV   -10   6.02   0.002401   ±2.5   PASS   Band7   15MHz   16QAM   20825   75RB#0   NV   -10   6.02   0.002401   ±2.5   PASS   Band7   15MHz   16QAM   20825   75RB#0   NV   -10   6.02   0.002401   ±2.5   PASS   Band7   15MHz   16QAM   20825   75RB#0   NV   -10   6.02   0.002401   ±2.5   PASS   Band7   15MHz   16QAM   20825   75RB#0   NV   -10   6.02   0.002401   ±2.5   PASS   Band7   15MHz   16QAM   20825   75RB#0   NV   -10   6.03   0.002369   ±2.5   PASS   Band7   15MHz   16QAM   20825   75RB#0   NV   -10   6.03   0.002369   ±2.5   PASS   Band7   15MHz   16QAM   20825   75RB#0   NV   -10   6.31   0.00269   ±2.5   PASS   Band7   15MHz   16QAM   20825   75RB#0   NV   -	_										
Band7   15MHz   QPSK   21100   75RB#0   NV   50   -9.21   -0.003633   ±2.5   PASS   Band7   15MHz   QPSK   21375   75RB#0   NV   -30   7.80   0.003044   ±2.5   PASS   Band7   15MHz   QPSK   21375   75RB#0   NV   -20   6.88   0.002685   ±2.5   PASS   Band7   15MHz   QPSK   21375   75RB#0   NV   -10   7.71   0.003009   ±2.5   PASS   Band7   15MHz   QPSK   21375   75RB#0   NV   0   7.21   0.002814   ±2.5   PASS   Band7   15MHz   QPSK   21375   75RB#0   NV   0   7.21   0.002814   ±2.5   PASS   Band7   15MHz   QPSK   21375   75RB#0   NV   10   9.74   0.003801   ±2.5   PASS   Band7   15MHz   QPSK   21375   75RB#0   NV   20   8.25   0.003220   ±2.5   PASS   Band7   15MHz   QPSK   21375   75RB#0   NV   30   7.98   0.003114   ±2.5   PASS   Band7   15MHz   QPSK   21375   75RB#0   NV   40   6.71   0.002619   ±2.5   PASS   Band7   15MHz   QPSK   21375   75RB#0   NV   40   6.71   0.002619   ±2.5   PASS   Band7   15MHz   QPSK   21375   75RB#0   NV   40   6.71   0.002619   ±2.5   PASS   Band7   15MHz   QPSK   21375   75RB#0   NV   50   6.69   0.002611   ±2.5   PASS   Band7   15MHz   16QAM   20825   75RB#0   NV   -20   5.69   0.002691   ±2.5   PASS   Band7   15MHz   16QAM   20825   75RB#0   NV   -20   5.69   0.002269   ±2.5   PASS   Band7   15MHz   16QAM   20825   75RB#0   NV   -10   6.02   0.002401   ±2.5   PASS   Band7   15MHz   16QAM   20825   75RB#0   NV   -10   6.02   0.002401   ±2.5   PASS   Band7   15MHz   16QAM   20825   75RB#0   NV   -10   6.02   0.002401   ±2.5   PASS   Band7   15MHz   16QAM   20825   75RB#0   NV   -10   6.02   0.002401   ±2.5   PASS   Band7   15MHz   16QAM   20825   75RB#0   NV   -10   6.02   0.002401   ±2.5   PASS   Band7   15MHz   16QAM   20825   75RB#0   NV   -10   6.02   0.002401   ±2.5   PASS   Band7   15MHz   16QAM   20825   75RB#0   NV   -10   6.02   0.002401   ±2.5   PASS   Band7   15MHz   16QAM   20825   75RB#0   NV   -10   6.33   0.00254   ±2.5   PASS   Band7   15MHz   16QAM   20825   75RB#0   NV   -10   -5.94   0.003365   ±2.5   PASS   Band7   15MHz   16QAM   21000   75RB#0   NV   -10											
Band7   15MHz   QPSK   21375   75RB#0   NV   -30   7.80   0.003044   ±2.5   PASS   Band7   15MHz   QPSK   21375   75RB#0   NV   -20   6.88   0.002685   ±2.5   PASS   Band7   15MHz   QPSK   21375   75RB#0   NV   -10   7.71   0.003009   ±2.5   PASS   Band7   15MHz   QPSK   21375   75RB#0   NV   0   7.21   0.002814   ±2.5   PASS   Band7   15MHz   QPSK   21375   75RB#0   NV   10   9.74   0.003801   ±2.5   PASS   Band7   15MHz   QPSK   21375   75RB#0   NV   10   9.74   0.003801   ±2.5   PASS   Band7   15MHz   QPSK   21375   75RB#0   NV   20   8.25   0.003220   ±2.5   PASS   Band7   15MHz   QPSK   21375   75RB#0   NV   30   7.98   0.003114   ±2.5   PASS   Band7   15MHz   QPSK   21375   75RB#0   NV   40   6.71   0.002619   ±2.5   PASS   Band7   15MHz   QPSK   21375   75RB#0   NV   40   6.71   0.002619   ±2.5   PASS   Band7   15MHz   16QAM   20825   75RB#0   NV   30   8.47   0.003378   ±2.5   PASS   Band7   15MHz   16QAM   20825   75RB#0   NV   -30   8.47   0.003378   ±2.5   PASS   Band7   15MHz   16QAM   20825   75RB#0   NV   -20   5.69   0.002269   ±2.5   PASS   Band7   15MHz   16QAM   20825   75RB#0   NV   -20   5.69   0.002269   ±2.5   PASS   Band7   15MHz   16QAM   20825   75RB#0   NV   0   6.22   0.002481   ±2.5   PASS   Band7   15MHz   16QAM   20825   75RB#0   NV   10   6.02   0.002401   ±2.5   PASS   Band7   15MHz   16QAM   20825   75RB#0   NV   10   5.94   0.002369   ±2.5   PASS   Band7   15MHz   16QAM   20825   75RB#0   NV   10   5.94   0.002369   ±2.5   PASS   Band7   15MHz   16QAM   20825   75RB#0   NV   30   9.917   0.003667   ±2.5   PASS   Band7   15MHz   16QAM   20825   75RB#0   NV   30   9.917   0.003667   ±2.5   PASS   Band7   15MHz   16QAM   20825   75RB#0   NV   30   9.917   0.003667   ±2.5   PASS   Band7   15MHz   16QAM   20825   75RB#0   NV   30   9.917   0.003667   ±2.5   PASS   Band7   15MHz   16QAM   2100   75RB#0   NV   30   9.917   0.003667   ±2.5   PASS   Band7   15MHz   16QAM   21100   75RB#0   NV   30   9.960   0.002904   ±2.5   PASS   Band7   15MHz   16QAM   21100   75RB#0   NV   0   0.5	_										
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Band7         15MHz         16QAM         20825         75RB#O         NV         10         -5.94         -0.002369         ±2.5         PASS           Band7         15MHz         16QAM         20825         75RB#O         NV         20         5.55         0.002213         ±2.5         PASS           Band7         15MHz         16QAM         20825         75RB#O         NV         30         -9.17         -0.003667         ±2.5         PASS           Band7         15MHz         16QAM         20825         75RB#O         NV         40         8.43         -0.002544         ±2.5         PASS           Band7         15MHz         16QAM         221100         75RB#O         NV         -30         -7.35         -0.002899         ±2.5         PASS           Band7         15MHz         16QAM         21100         75RB#O         NV         -20         -7.01         -0.00289         ±2.5         PASS           Band7         15MHz         16QAM         21100         75RB#O         NV         -10         -9.73         -0.00289         ±2.5         PASS           Band7         15MHz         16QAM         21100         75RB#O         NV         0 <td>Band7</td> <td></td>	Band7										
Band7											
Band7	Band7										
Band7   15MHz   16QAM   20825   75RB#0   NV   40   8.43   0.003362   ±2.5   PASS   Band7   15MHz   16QAM   20825   75RB#0   NV   50   -6.38   -0.002544   ±2.5   PASS   Band7   15MHz   16QAM   21100   75RB#0   NV   -30   -7.35   -0.002899   ±2.5   PASS   Band7   15MHz   16QAM   21100   75RB#0   NV   -20   -7.01   -0.002765   ±2.5   PASS   Band7   15MHz   16QAM   21100   75RB#0   NV   -10   -9.73   -0.003838   ±2.5   PASS   Band7   15MHz   16QAM   21100   75RB#0   NV   0   -5.84   -0.002304   ±2.5   PASS   Band7   15MHz   16QAM   21100   75RB#0   NV   10   -7.80   -0.003077   ±2.5   PASS   Band7   15MHz   16QAM   21100   75RB#0   NV   20   -10.09   -0.003977   ±2.5   PASS   Band7   15MHz   16QAM   21100   75RB#0   NV   20   -10.09   -0.003980   ±2.5   PASS   Band7   15MHz   16QAM   21100   75RB#0   NV   30   -9.60   -0.003787   ±2.5   PASS   Band7   15MHz   16QAM   21100   75RB#0   NV   30   -9.60   -0.003787   ±2.5   PASS   Band7   15MHz   16QAM   21100   75RB#0   NV   40   -6.32   -0.002493   ±2.5   PASS   Band7   15MHz   16QAM   21100   75RB#0   NV   40   -6.32   -0.002493   ±2.5   PASS   Band7   15MHz   16QAM   21375   75RB#0   NV   -30   5.04   0.001967   ±2.5   PASS   Band7   15MHz   16QAM   21375   75RB#0   NV   -20   -5.15   -0.002010   ±2.5   PASS   Band7   15MHz   16QAM   21375   75RB#0   NV   -10   -6.31   -0.002462   ±2.5   PASS   Band7   15MHz   16QAM   21375   75RB#0   NV   0   4.75   0.001854   ±2.5   PASS   Band7   15MHz   16QAM   21375   75RB#0   NV   0   4.75   0.001854   ±2.5   PASS   Band7   15MHz   16QAM   21375   75RB#0   NV   0   4.75   0.002142   ±2.5   PASS   Band7   15MHz   16QAM   21375   75RB#0   NV   0   4.75   0.002142   ±2.5   PASS   Band7   15MHz   16QAM   21375   75RB#0   NV   0   4.75   0.002619   ±2.5   PASS   Band7   15MHz   16QAM   21375   75RB#0   NV   0   4.75   0.002619   ±2.5   PASS   Band7   15MHz   16QAM   21375   75RB#0   NV   0   4.75   0.002619   ±2.5   PASS   Band7   15MHz   16QAM   21375   75RB#0   NV   0   4.75   0.002619   ±2.5   PASS   Band7   20MHz   0.00360											
Band7         15MHz         16QAM         20825         75RB#0         NV         50         -6.38         -0.002544         ±2.5         PASS           Band7         15MHz         16QAM         21100         75RB#0         NV         -30         -7.35         -0.002899         ±2.5         PASS           Band7         15MHz         16QAM         21100         75RB#0         NV         -20         -7.01         -0.002765         ±2.5         PASS           Band7         15MHz         16QAM         21100         75RB#0         NV         -10         -9.73         -0.003838         ±2.5         PASS           Band7         15MHz         16QAM         21100         75RB#0         NV         0         -5.84         -0.002304         ±2.5         PASS           Band7         15MHz         16QAM         21100         75RB#0         NV         20         -10.09         -0.003980         ±2.5         PASS           Band7         15MHz         16QAM         21100         75RB#0         NV         30         -9.60         -0.003787         ±2.5         PASS           Band7         15MHz         16QAM         21100         75RB#0         NV         4	Band7	15MHz	16QAM	20825	75RB#0	NV	30	-9.17	-0.003657	±2.5	PASS
Band7         15MHz         16QAM         21100         75RB#0         NV         -30         -7.35         -0.002899         ±2.5         PASS           Band7         15MHz         16QAM         21100         75RB#0         NV         -20         -7.01         -0.002765         ±2.5         PASS           Band7         15MHz         16QAM         21100         75RB#0         NV         -10         -9.73         -0.003838         ±2.5         PASS           Band7         15MHz         16QAM         21100         75RB#0         NV         0         -5.84         -0.002304         ±2.5         PASS           Band7         15MHz         16QAM         21100         75RB#0         NV         10         -7.80         -0.003980         ±2.5         PASS           Band7         15MHz         16QAM         21100         75RB#0         NV         20         -10.09         -0.003980         ±2.5         PASS           Band7         15MHz         16QAM         21100         75RB#0         NV         40         -6.32         -0.002493         ±2.5         PASS           Band7         15MHz         16QAM         21375         75RB#0         NV         -	Band7	15MHz		20825	75RB#0	NV	40	8.43	0.003362	±2.5	PASS
Band7         15MHz         16QAM         21100         75RB#0         NV         -20         -7.01         -0.002765         ±2.5         PASS           Band7         15MHz         16QAM         21100         75RB#0         NV         -10         -9.73         -0.003838         ±2.5         PASS           Band7         15MHz         16QAM         21100         75RB#0         NV         0         -5.84         -0.002304         ±2.5         PASS           Band7         15MHz         16QAM         21100         75RB#0         NV         10         -7.80         -0.003077         ±2.5         PASS           Band7         15MHz         16QAM         21100         75RB#0         NV         20         -10.09         -0.003787         ±2.5         PASS           Band7         15MHz         16QAM         21100         75RB#0         NV         30         -9.60         -0.003787         ±2.5         PASS           Band7         15MHz         16QAM         21100         75RB#0         NV         40         -6.32         -0.002493         ±2.5         PASS           Band7         15MHz         16QAM         21375         75RB#0         NV         -3	Band7		16QAM	20825	75RB#0	NV	50	-6.38		±2.5	PASS
Band7         15MHz         16QAM         21100         75RB#0         NV         -10         -9.73         -0.003838         ±2.5         PASS           Band7         15MHz         16QAM         21100         75RB#0         NV         0         -5.84         -0.002304         ±2.5         PASS           Band7         15MHz         16QAM         21100         75RB#0         NV         10         -7.80         -0.003077         ±2.5         PASS           Band7         15MHz         16QAM         21100         75RB#0         NV         20         -10.09         -0.003980         ±2.5         PASS           Band7         15MHz         16QAM         21100         75RB#0         NV         40         -6.32         -0.002493         ±2.5         PASS           Band7         15MHz         16QAM         21100         75RB#0         NV         40         -6.32         -0.002493         ±2.5         PASS           Band7         15MHz         16QAM         21375         75RB#0         NV         50         -7.60         -0.002493         ±2.5         PASS           Band7         15MHz         16QAM         21375         75RB#0         NV         -20	Band7	15MHz	16QAM	21100	75RB#0	NV	-30	-7.35	-0.002899	±2.5	PASS
Band7         15MHz         16QAM         21100         75RB#0         NV         0         -5.84         -0.002304         ±2.5         PASS           Band7         15MHz         16QAM         21100         75RB#0         NV         10         -7.80         -0.003077         ±2.5         PASS           Band7         15MHz         16QAM         21100         75RB#0         NV         20         -10.09         -0.003980         ±2.5         PASS           Band7         15MHz         16QAM         21100         75RB#0         NV         30         -9.60         -0.003787         ±2.5         PASS           Band7         15MHz         16QAM         21100         75RB#0         NV         40         -6.32         -0.002493         ±2.5         PASS           Band7         15MHz         16QAM         21100         75RB#0         NV         50         -7.60         -0.002998         ±2.5         PASS           Band7         15MHz         16QAM         21375         75RB#0         NV         -30         5.04         0.001967         ±2.5         PASS           Band7         15MHz         16QAM         21375         75RB#0         NV         -10 </td <td>Band7</td> <td>15MHz</td> <td>16QAM</td> <td>21100</td> <td>75RB#0</td> <td>NV</td> <td>-20</td> <td>-7.01</td> <td></td> <td>±2.5</td> <td>PASS</td>	Band7	15MHz	16QAM	21100	75RB#0	NV	-20	-7.01		±2.5	PASS
Band7         15MHz         16QAM         21100         75RB#0         NV         10         -7.80         -0.003077         ±2.5         PASS           Band7         15MHz         16QAM         21100         75RB#0         NV         20         -10.09         -0.003980         ±2.5         PASS           Band7         15MHz         16QAM         21100         75RB#0         NV         30         -9.60         -0.003787         ±2.5         PASS           Band7         15MHz         16QAM         21100         75RB#0         NV         40         -6.32         -0.002493         ±2.5         PASS           Band7         15MHz         16QAM         21100         75RB#0         NV         50         -7.60         -0.002493         ±2.5         PASS           Band7         15MHz         16QAM         21375         75RB#0         NV         -30         5.04         0.001967         ±2.5         PASS           Band7         15MHz         16QAM         21375         75RB#0         NV         -10         -6.31         -0.002010         ±2.5         PASS           Band7         15MHz         16QAM         21375         75RB#0         NV         0 </td <td>Band7</td> <td>15MHz</td> <td>16QAM</td> <td>21100</td> <td>75RB#0</td> <td>NV</td> <td>-10</td> <td>-9.73</td> <td>-0.003838</td> <td>±2.5</td> <td>PASS</td>	Band7	15MHz	16QAM	21100	75RB#0	NV	-10	-9.73	-0.003838	±2.5	PASS
Band7         15MHz         16QAM         21100         75RB#0         NV         20         -10.09         -0.003980         ±2.5         PASS           Band7         15MHz         16QAM         21100         75RB#0         NV         30         -9.60         -0.003787         ±2.5         PASS           Band7         15MHz         16QAM         21100         75RB#0         NV         40         -6.32         -0.002493         ±2.5         PASS           Band7         15MHz         16QAM         21100         75RB#0         NV         50         -7.60         -0.002998         ±2.5         PASS           Band7         15MHz         16QAM         21375         75RB#0         NV         -30         5.04         0.001967         ±2.5         PASS           Band7         15MHz         16QAM         21375         75RB#0         NV         -20         -5.15         -0.002010         ±2.5         PASS           Band7         15MHz         16QAM         21375         75RB#0         NV         -10         -6.31         -0.002462         ±2.5         PASS           Band7         15MHz         16QAM         21375         75RB#0         NV         10	Band7	15MHz	16QAM	21100	75RB#0	NV	0	-5.84	-0.002304	±2.5	PASS
Band7         15MHz         16QAM         21100         75RB#0         NV         30         -9.60         -0.003787         ±2.5         PASS           Band7         15MHz         16QAM         21100         75RB#0         NV         40         -6.32         -0.002493         ±2.5         PASS           Band7         15MHz         16QAM         21100         75RB#0         NV         50         -7.60         -0.002998         ±2.5         PASS           Band7         15MHz         16QAM         21375         75RB#0         NV         -30         5.04         0.001967         ±2.5         PASS           Band7         15MHz         16QAM         21375         75RB#0         NV         -20         -5.15         -0.002010         ±2.5         PASS           Band7         15MHz         16QAM         21375         75RB#0         NV         -10         -6.31         -0.002010         ±2.5         PASS           Band7         15MHz         16QAM         21375         75RB#0         NV         0         4.75         0.001854         ±2.5         PASS           Band7         15MHz         16QAM         21375         75RB#0         NV         10 <td>Band7</td> <td>15MHz</td> <td>16QAM</td> <td>21100</td> <td>75RB#0</td> <td>NV</td> <td>10</td> <td>-7.80</td> <td>-0.003077</td> <td>±2.5</td> <td>PASS</td>	Band7	15MHz	16QAM	21100	75RB#0	NV	10	-7.80	-0.003077	±2.5	PASS
Band7         15MHz         16QAM         21100         75RB#0         NV         40         -6.32         -0.002493         ±2.5         PASS           Band7         15MHz         16QAM         21100         75RB#0         NV         50         -7.60         -0.002998         ±2.5         PASS           Band7         15MHz         16QAM         21375         75RB#0         NV         -30         5.04         0.001967         ±2.5         PASS           Band7         15MHz         16QAM         21375         75RB#0         NV         -20         -5.15         -0.002010         ±2.5         PASS           Band7         15MHz         16QAM         21375         75RB#0         NV         -10         -6.31         -0.002462         ±2.5         PASS           Band7         15MHz         16QAM         21375         75RB#0         NV         0         4.75         0.001854         ±2.5         PASS           Band7         15MHz         16QAM         21375         75RB#0         NV         10         -4.62         -0.001803         ±2.5         PASS           Band7         15MHz         16QAM         21375         75RB#0         NV         20 <td>Band7</td> <td>15MHz</td> <td>16QAM</td> <td>21100</td> <td>75RB#0</td> <td>NV</td> <td>20</td> <td>-10.09</td> <td>-0.003980</td> <td>±2.5</td> <td>PASS</td>	Band7	15MHz	16QAM	21100	75RB#0	NV	20	-10.09	-0.003980	±2.5	PASS
Band7         15MHz         16QAM         21100         75RB#0         NV         50         -7.60         -0.002998         ±2.5         PASS           Band7         15MHz         16QAM         21375         75RB#0         NV         -30         5.04         0.001967         ±2.5         PASS           Band7         15MHz         16QAM         21375         75RB#0         NV         -20         -5.15         -0.002010         ±2.5         PASS           Band7         15MHz         16QAM         21375         75RB#0         NV         -10         -6.31         -0.002462         ±2.5         PASS           Band7         15MHz         16QAM         21375         75RB#0         NV         0         4.75         0.001854         ±2.5         PASS           Band7         15MHz         16QAM         21375         75RB#0         NV         10         -4.62         -0.001803         ±2.5         PASS           Band7         15MHz         16QAM         21375         75RB#0         NV         20         7.21         0.002814         ±2.5         PASS           Band7         15MHz         16QAM         21375         75RB#0         NV         30	Band7	15MHz	16QAM	21100	75RB#0	NV	30	-9.60	-0.003787	±2.5	PASS
Band7         15MHz         16QAM         21375         75RB#0         NV         -30         5.04         0.001967         ±2.5         PASS           Band7         15MHz         16QAM         21375         75RB#0         NV         -20         -5.15         -0.002010         ±2.5         PASS           Band7         15MHz         16QAM         21375         75RB#0         NV         -10         -6.31         -0.002462         ±2.5         PASS           Band7         15MHz         16QAM         21375         75RB#0         NV         0         4.75         0.001854         ±2.5         PASS           Band7         15MHz         16QAM         21375         75RB#0         NV         10         -4.62         -0.001803         ±2.5         PASS           Band7         15MHz         16QAM         21375         75RB#0         NV         20         7.21         0.002814         ±2.5         PASS           Band7         15MHz         16QAM         21375         75RB#0         NV         30         -6.71         -0.002619         ±2.5         PASS           Band7         15MHz         16QAM         21375         75RB#0         NV         40	Band7	15MHz	16QAM	21100	75RB#0	NV	40	-6.32	-0.002493	±2.5	PASS
Band7         15MHz         16QAM         21375         75RB#0         NV         -20         -5.15         -0.002010         ±2.5         PASS           Band7         15MHz         16QAM         21375         75RB#0         NV         -10         -6.31         -0.002462         ±2.5         PASS           Band7         15MHz         16QAM         21375         75RB#0         NV         0         4.75         0.001854         ±2.5         PASS           Band7         15MHz         16QAM         21375         75RB#0         NV         10         -4.62         -0.001803         ±2.5         PASS           Band7         15MHz         16QAM         21375         75RB#0         NV         20         7.21         0.002814         ±2.5         PASS           Band7         15MHz         16QAM         21375         75RB#0         NV         30         -6.71         -0.002619         ±2.5         PASS           Band7         15MHz         16QAM         21375         75RB#0         NV         40         5.49         0.002619         ±2.5         PASS           Band7         15MHz         16QAM         21375         75RB#0         NV         40	Band7	15MHz	16QAM	21100	75RB#0	NV	50	-7.60	-0.002998	±2.5	PASS
Band7         15MHz         16QAM         21375         75RB#0         NV         -10         -6.31         -0.002462         ±2.5         PASS           Band7         15MHz         16QAM         21375         75RB#0         NV         0         4.75         0.001854         ±2.5         PASS           Band7         15MHz         16QAM         21375         75RB#0         NV         10         -4.62         -0.001803         ±2.5         PASS           Band7         15MHz         16QAM         21375         75RB#0         NV         20         7.21         0.002814         ±2.5         PASS           Band7         15MHz         16QAM         21375         75RB#0         NV         30         -6.71         -0.002619         ±2.5         PASS           Band7         15MHz         16QAM         21375         75RB#0         NV         40         5.49         0.002142         ±2.5         PASS           Band7         15MHz         16QAM         21375         75RB#0         NV         40         5.49         0.002142         ±2.5         PASS           Band7         20MHz         QPSK         20850         100RB#0         NV         -30	Band7	15MHz	16QAM	21375	75RB#0	NV	-30	5.04	0.001967	±2.5	PASS
Band7         15MHz         16QAM         21375         75RB#0         NV         0         4.75         0.001854         ±2.5         PASS           Band7         15MHz         16QAM         21375         75RB#0         NV         10         -4.62         -0.001803         ±2.5         PASS           Band7         15MHz         16QAM         21375         75RB#0         NV         20         7.21         0.002814         ±2.5         PASS           Band7         15MHz         16QAM         21375         75RB#0         NV         30         -6.71         -0.002619         ±2.5         PASS           Band7         15MHz         16QAM         21375         75RB#0         NV         40         5.49         0.002142         ±2.5         PASS           Band7         15MHz         16QAM         21375         75RB#0         NV         40         5.49         0.002142         ±2.5         PASS           Band7         15MHz         16QAM         21375         75RB#0         NV         50         5.02         0.001959         ±2.5         PASS           Band7         20MHz         QPSK         20850         100RB#0         NV         -30	Band7	15MHz	16QAM	21375	75RB#0	NV	-20	-5.15	-0.002010	±2.5	PASS
Band7         15MHz         16QAM         21375         75RB#0         NV         10         -4.62         -0.001803         ±2.5         PASS           Band7         15MHz         16QAM         21375         75RB#0         NV         20         7.21         0.002814         ±2.5         PASS           Band7         15MHz         16QAM         21375         75RB#0         NV         30         -6.71         -0.002619         ±2.5         PASS           Band7         15MHz         16QAM         21375         75RB#0         NV         40         5.49         0.002142         ±2.5         PASS           Band7         15MHz         16QAM         21375         75RB#0         NV         40         5.49         0.002142         ±2.5         PASS           Band7         15MHz         16QAM         21375         75RB#0         NV         50         5.02         0.001959         ±2.5         PASS           Band7         20MHz         QPSK         20850         100RB#0         NV         -30         7.28         0.002900         ±2.5         PASS           Band7         20MHz         QPSK         20850         100RB#0         NV         -10	Band7	15MHz	16QAM	21375	75RB#0	NV	-10	-6.31	-0.002462	±2.5	PASS
Band7         15MHz         16QAM         21375         75RB#0         NV         20         7.21         0.002814         ±2.5         PASS           Band7         15MHz         16QAM         21375         75RB#0         NV         30         -6.71         -0.002619         ±2.5         PASS           Band7         15MHz         16QAM         21375         75RB#0         NV         40         5.49         0.002142         ±2.5         PASS           Band7         15MHz         16QAM         21375         75RB#0         NV         50         5.02         0.001959         ±2.5         PASS           Band7         20MHz         QPSK         20850         100RB#0         NV         -30         7.28         0.002900         ±2.5         PASS           Band7         20MHz         QPSK         20850         100RB#0         NV         -20         -44.98         -0.017920         ±2.5         PASS           Band7         20MHz         QPSK         20850         100RB#0         NV         -10         7.57         0.003016         ±2.5         PASS           Band7         20MHz         QPSK         20850         100RB#0         NV         10	Band7	15MHz	16QAM	21375	75RB#0	NV	0	4.75	0.001854	±2.5	PASS
Band7         15MHz         16QAM         21375         75RB#0         NV         30         -6.71         -0.002619         ±2.5         PASS           Band7         15MHz         16QAM         21375         75RB#0         NV         40         5.49         0.002142         ±2.5         PASS           Band7         15MHz         16QAM         21375         75RB#0         NV         50         5.02         0.001959         ±2.5         PASS           Band7         20MHz         QPSK         20850         100RB#0         NV         -30         7.28         0.002900         ±2.5         PASS           Band7         20MHz         QPSK         20850         100RB#0         NV         -20         -44.98         -0.017920         ±2.5         PASS           Band7         20MHz         QPSK         20850         100RB#0         NV         -10         7.57         0.003016         ±2.5         PASS           Band7         20MHz         QPSK         20850         100RB#0         NV         0         8.41         0.003351         ±2.5         PASS           Band7         20MHz         QPSK         20850         100RB#0         NV         10	Band7	15MHz	16QAM	21375	75RB#0	NV	10	-4.62	-0.001803	±2.5	PASS
Band7         15MHz         16QAM         21375         75RB#0         NV         40         5.49         0.002142         ±2.5         PASS           Band7         15MHz         16QAM         21375         75RB#0         NV         50         5.02         0.001959         ±2.5         PASS           Band7         20MHz         QPSK         20850         100RB#0         NV         -30         7.28         0.002900         ±2.5         PASS           Band7         20MHz         QPSK         20850         100RB#0         NV         -20         -44.98         -0.017920         ±2.5         PASS           Band7         20MHz         QPSK         20850         100RB#0         NV         -10         7.57         0.003016         ±2.5         PASS           Band7         20MHz         QPSK         20850         100RB#0         NV         0         8.41         0.003351         ±2.5         PASS           Band7         20MHz         QPSK         20850         100RB#0         NV         10         6.21         0.002474         ±2.5         PASS           Band7         20MHz         QPSK         20850         100RB#0         NV         20	Band7	15MHz	16QAM	21375	75RB#0	NV	20	7.21	0.002814	±2.5	PASS
Band7         15MHz         16QAM         21375         75RB#0         NV         50         5.02         0.001959         ±2.5         PASS           Band7         20MHz         QPSK         20850         100RB#0         NV         -30         7.28         0.002900         ±2.5         PASS           Band7         20MHz         QPSK         20850         100RB#0         NV         -20         -44.98         -0.017920         ±2.5         PASS           Band7         20MHz         QPSK         20850         100RB#0         NV         -10         7.57         0.003016         ±2.5         PASS           Band7         20MHz         QPSK         20850         100RB#0         NV         0         8.41         0.003351         ±2.5         PASS           Band7         20MHz         QPSK         20850         100RB#0         NV         10         6.21         0.002474         ±2.5         PASS           Band7         20MHz         QPSK         20850         100RB#0         NV         20         6.18         0.002462         ±2.5         PASS           Band7         20MHz         QPSK         20850         100RB#0         NV         30	Band7	15MHz	16QAM	21375	75RB#0	NV	30	-6.71	-0.002619	±2.5	PASS
Band7         20MHz         QPSK         20850         100RB#0         NV         -30         7.28         0.002900         ±2.5         PASS           Band7         20MHz         QPSK         20850         100RB#0         NV         -20         -44.98         -0.017920         ±2.5         PASS           Band7         20MHz         QPSK         20850         100RB#0         NV         -10         7.57         0.003016         ±2.5         PASS           Band7         20MHz         QPSK         20850         100RB#0         NV         0         8.41         0.003351         ±2.5         PASS           Band7         20MHz         QPSK         20850         100RB#0         NV         10         6.21         0.002474         ±2.5         PASS           Band7         20MHz         QPSK         20850         100RB#0         NV         20         6.18         0.002462         ±2.5         PASS           Band7         20MHz         QPSK         20850         100RB#0         NV         30         7.31         0.002912         ±2.5         PASS	Band7	15MHz	16QAM	21375	75RB#0	NV	40	5.49	0.002142	±2.5	PASS
Band7         20MHz         QPSK         20850         100RB#0         NV         -20         -44.98         -0.017920         ±2.5         PASS           Band7         20MHz         QPSK         20850         100RB#0         NV         -10         7.57         0.003016         ±2.5         PASS           Band7         20MHz         QPSK         20850         100RB#0         NV         0         8.41         0.003351         ±2.5         PASS           Band7         20MHz         QPSK         20850         100RB#0         NV         10         6.21         0.002474         ±2.5         PASS           Band7         20MHz         QPSK         20850         100RB#0         NV         20         6.18         0.002462         ±2.5         PASS           Band7         20MHz         QPSK         20850         100RB#0         NV         30         7.31         0.002912         ±2.5         PASS	Band7	15MHz	16QAM	21375	75RB#0	NV	50	5.02	0.001959	±2.5	PASS
Band7         20MHz         QPSK         20850         100RB#0         NV         -10         7.57         0.003016         ±2.5         PASS           Band7         20MHz         QPSK         20850         100RB#0         NV         0         8.41         0.003351         ±2.5         PASS           Band7         20MHz         QPSK         20850         100RB#0         NV         10         6.21         0.002474         ±2.5         PASS           Band7         20MHz         QPSK         20850         100RB#0         NV         20         6.18         0.002462         ±2.5         PASS           Band7         20MHz         QPSK         20850         100RB#0         NV         30         7.31         0.002912         ±2.5         PASS	Band7	20MHz	QPSK	20850	100RB#0	NV	-30	7.28	0.002900	±2.5	PASS
Band7         20MHz         QPSK         20850         100RB#0         NV         0         8.41         0.003351         ±2.5         PASS           Band7         20MHz         QPSK         20850         100RB#0         NV         10         6.21         0.002474         ±2.5         PASS           Band7         20MHz         QPSK         20850         100RB#0         NV         20         6.18         0.002462         ±2.5         PASS           Band7         20MHz         QPSK         20850         100RB#0         NV         30         7.31         0.002912         ±2.5         PASS	Band7	20MHz	QPSK	20850	100RB#0	NV	-20	-44.98	-0.017920	±2.5	PASS
Band7         20MHz         QPSK         20850         100RB#0         NV         10         6.21         0.002474         ±2.5         PASS           Band7         20MHz         QPSK         20850         100RB#0         NV         20         6.18         0.002462         ±2.5         PASS           Band7         20MHz         QPSK         20850         100RB#0         NV         30         7.31         0.002912         ±2.5         PASS	Band7	20MHz	QPSK	20850	100RB#0	NV	-10	7.57	0.003016	±2.5	PASS
Band7         20MHz         QPSK         20850         100RB#0         NV         20         6.18         0.002462         ±2.5         PASS           Band7         20MHz         QPSK         20850         100RB#0         NV         30         7.31         0.002912         ±2.5         PASS	Band7	20MHz	QPSK	20850	100RB#0	NV	0	8.41	0.003351	±2.5	PASS
Band7 20MHz QPSK 20850 100RB#0 NV 30 7.31 0.002912 ±2.5 PASS	Band7	20MHz	QPSK	20850	100RB#0	NV	10	6.21	0.002474	±2.5	PASS
	Band7	20MHz	QPSK	20850	100RB#0	NV	20	6.18	0.002462	±2.5	PASS
Rand7 20MHz OPSK 20050 400PP#0 NV 40 600 0.002426 .0.5 PAGE	Band7	20MHz	QPSK	20850	100RB#0	NV	30	7.31	0.002912	±2.5	PASS
ן שמווער   בטועודע   ערסת   בטסטט   וטטאס#ט   איזער   40   10.09   0.002420   ±2.5   PASS	Band7	20MHz	QPSK	20850	100RB#0	NV	40	6.09	0.002426	±2.5	PASS
Band7 20MHz QPSK 20850 100RB#0 NV 50 7.11 0.002833 ±2.5 PASS	Band7	20MHz	QPSK	20850	100RB#0	NV	50	7.11	0.002833	±2.5	PASS
Band7 20MHz QPSK 21100 100RB#0 NV -30 -9.04 -0.003566 ±2.5 PASS	Band7	20MHz	QPSK	21100	100RB#0	NV	-30	-9.04	-0.003566	±2.5	PASS

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Band7	20MHz	QPSK	21100	100RB#0	NV	-20	-8.40	-0.003314	±2.5	PASS
Band7	20MHz	QPSK	21100	100RB#0	NV	-10	-7.71	-0.003041	±2.5	PASS
Band7	20MHz	QPSK	21100	100RB#0	NV	0	-56.79	-0.022402	±2.5	PASS
Band7	20MHz	QPSK	21100	100RB#0	NV	10	-9.71	-0.003830	±2.5	PASS
Band7	20MHz	QPSK	21100	100RB#0	NV	20	-7.95	-0.003136	±2.5	PASS
Band7	20MHz	QPSK	21100	100RB#0	NV	30	-9.74	-0.003842	±2.5	PASS
Band7	20MHz	QPSK	21100	100RB#0	NV	40	-8.98	-0.003542	±2.5	PASS
Band7	20MHz	QPSK	21100	100RB#0	NV	50	-67.35	-0.026568	±2.5	PASS
Band7	20MHz	QPSK	21350	100RB#0	NV	-30	-5.62	-0.002195	±2.5	PASS
Band7	20MHz	QPSK	21350	100RB#0	NV	-20	-6.11	-0.002387	±2.5	PASS
Band7	20MHz	QPSK	21350	100RB#0	NV	-10	6.94	0.002711	±2.5	PASS
Band7	20MHz	QPSK	21350	100RB#0	NV	0	5.61	0.002191	±2.5	PASS
Band7	20MHz	QPSK	21350	100RB#0	NV	10	-5.99	-0.002340	±2.5	PASS
Band7	20MHz	QPSK	21350	100RB#0	NV	20	-5.44	-0.002125	±2.5	PASS
Band7	20MHz	QPSK	21350	100RB#0	NV	30	6.61	0.002123	±2.5	PASS
Band7	20MHz	QPSK	21350	100RB#0	NV	40	5.91	0.002309	±2.5	PASS
Band7	20MHz	QPSK	21350	100RB#0	NV	50	-5.49	-0.002303	±2.5	PASS
Band7	20MHz	16QAM	20850	100RB#0	NV	-30	-69.85	-0.027829	±2.5	PASS
Band7	20MHz	16QAM	20850	100RB#0	NV	-20	6.65	0.002649	±2.5	PASS
Band7	20MHz	16QAM	20850	100RB#0	NV	-10	7.91	0.003151	±2.5	PASS
Band7	20MHz	16QAM	20850	100RB#0	NV	0	5.52	0.002199	±2.5	PASS
Band7	20MHz	16QAM	20850	100RB#0	NV	10	-62.83	-0.025032	±2.5	PASS
Band7	20MHz	16QAM	20850	100RB#0	NV	20	8.91	0.003550	±2.5	PASS
Band7	20MHz	16QAM	20850	100RB#0	NV	30	6.41	0.003554	±2.5	PASS
Band7	20MHz	16QAM	20850	100RB#0	NV	40	7.52	0.002996	±2.5	PASS
Band7	20MHz	16QAM	20850	100RB#0	NV	50	4.85	0.002330	±2.5	PASS
Band7	20MHz	16QAM	21100	100RB#0	NV	-30	-10.91	-0.004304	±2.5	PASS
Band7	20MHz	16QAM	21100	100RB#0	NV	-20	-9.34	-0.003684	±2.5	PASS
Band7	20MHz	16QAM	21100	100RB#0	NV	-10	-7.74	-0.003053	±2.5	PASS
Band7	20MHz	16QAM	21100	100RB#0	NV	0	-8.37	-0.003302	±2.5	PASS
Band7	20MHz	16QAM	21100	100RB#0	NV	10	-9.61	-0.003791	±2.5	PASS
Band7	20MHz	16QAM	21100	100RB#0	NV	20	-8.67	-0.003420	±2.5	PASS
Band7	20MHz	16QAM	21100	100RB#0	NV	30	-9.44	-0.003724	±2.5	PASS
Band7	20MHz	16QAM	21100	100RB#0	NV	40	-8.67	-0.003420	±2.5	PASS
Band7	20MHz	16QAM	21100	100RB#0	NV	50	-7.71	-0.003041	±2.5	PASS
Band7	20MHz	16QAM	21350	100RB#0	NV	-30	6.42	0.002508	±2.5	PASS
Band7	20MHz	16QAM	21350	100RB#0	NV	-20	5.85	0.002285	±2.5	PASS
Band7	20MHz	16QAM	21350	100RB#0	NV	-10	6.45	0.002520	±2.5	PASS
Band7	20MHz	16QAM	21350	100RB#0	NV	0	8.21	0.003207	±2.5	PASS
Band7	20MHz	16QAM	21350	100RB#0	NV	10	5.98	0.002336	±2.5	PASS
Band7	20MHz	16QAM	21350	100RB#0	NV	20	-5.32	-0.002078	±2.5	PASS
Band7	20MHz	16QAM	21350	100RB#0	NV	30	5.88	0.002297	±2.5	PASS
Band7	20MHz	16QAM	21350	100RB#0	NV	40	6.15	0.002402	±2.5	PASS
Band7	20MHz	16QAM	21350	100RB#0	NV	50	-5.34	-0.002086	±2.5	PASS
Band12	1.4MHz	QPSK	23017	6RB#0	NV	-30	-4.66	-0.006660	±2.5	PASS
Band12	1.4MHz	QPSK	23017	6RB#0	NV	-20	-3.35	-0.004788	±2.5	PASS
Band12	1.4MHz	QPSK	23017	6RB#0	NV	-10	-3.13	-0.00473	±2.5	PASS
Band12	1.4MHz	QPSK	23017	6RB#0	NV	0	-3.48	-0.004473	±2.5	PASS
Band12	1.4MHz	QPSK	23017	6RB#0	NV	10	-3.33	-0.004759	±2.5	PASS
Band12	1.4MHz	QPSK	23017	6RB#0	NV	20	-4.12	-0.005888	±2.5	PASS
Band12	1.4MHz	QPSK	23017	6RB#0	NV	30	-2.60	-0.003716	±2.5	PASS
Band12	1.4MHz	QPSK	23017	6RB#0	NV	40	-2.23	-0.003187	±2.5	PASS
Danaiz		٠. ١	20017	5. (Diff)		10	2.20	3.300107	0	

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Band12	1.4MHz	QPSK	23017	6RB#0	NV	50	-3.50	-0.005002	±2.5	PASS
Band12	1.4MHz	QPSK	23095	6RB#0	NV	-30	2.88	0.004071	±2.5	PASS
Band12	1.4MHz	QPSK	23095	6RB#0	NV	-20	3.20	0.004523	±2.5	PASS
Band12	1.4MHz	QPSK	23095	6RB#0	NV	-10	-3.29	-0.004650	±2.5	PASS
Band12	1.4MHz	QPSK	23095	6RB#0	NV	0	-3.20	-0.004523	±2.5	PASS
Band12	1.4MHz	QPSK	23095	6RB#0	NV	10	-2.73	-0.003859	±2.5	PASS
Band12	1.4MHz	QPSK	23095	6RB#0	NV	20	-3.03	-0.004283	±2.5	PASS
Band12	1.4MHz	QPSK	23095	6RB#0	NV	30	-2.70	-0.003816	±2.5	PASS
Band12	1.4MHz	QPSK	23095	6RB#0	NV	40	-3.85	-0.005442	±2.5	PASS
Band12	1.4MHz	QPSK	23095	6RB#0	NV	50	-3.36	-0.004749	±2.5	PASS
Band12	1.4MHz	QPSK	23173	6RB#0	NV	-30	-2.76	-0.003859	±2.5	PASS
Band12	1.4MHz	QPSK	23173	6RB#0	NV	-20	-3.65	-0.005103	±2.5	PASS
Band12	1.4MHz	QPSK	23173	6RB#0	NV	-10	-3.81	-0.005326	±2.5	PASS
Band12	1.4MHz	QPSK	23173	6RB#0	NV	0	-4.38	-0.006123	±2.5	PASS
Band12	1.4MHz	QPSK	23173	6RB#0	NV	10	-2.57	-0.003593	±2.5	PASS
Band12	1.4MHz	QPSK	23173	6RB#0	NV	20	-3.50	-0.004893	±2.5	PASS
Band12	1.4MHz	QPSK	23173	6RB#0	NV	30	-3.91	-0.005466	±2.5	PASS
Band12	1.4MHz	QPSK	23173	6RB#0	NV	40	2.83	0.003956	±2.5	PASS
Band12	1.4MHz	QPSK	23173	6RB#0	NV	50	-4.66	-0.006515	±2.5	PASS
Band12	1.4MHz	16QAM	23017	6RB#0	NV	-30	-3.82	-0.005459	±2.5	PASS
Band12	1.4MHz	16QAM	23017	6RB#0	NV	-20	-2.40	-0.003430	±2.5	PASS
Band12	1.4MHz	16QAM	23017	6RB#0	NV	-10	-3.53	-0.005045	±2.5	PASS
Band12	1.4MHz	16QAM	23017	6RB#0	NV	0	-3.68	-0.005259	±2.5	PASS
Band12	1.4MHz	16QAM	23017	6RB#0	NV	10	-3.99	-0.005702	±2.5	PASS
Band12	1.4MHz	16QAM	23017	6RB#0	NV	20	-2.92	-0.004173	±2.5	PASS
Band12	1.4MHz	16QAM	23017	6RB#0	NV	30	-3.19	-0.004559	±2.5	PASS
Band12	1.4MHz	16QAM	23017	6RB#0	NV	40	-3.39	-0.004845	±2.5	PASS
Band12	1.4MHz	16QAM	23017	6RB#0	NV	50	-3.58	-0.005116	±2.5	PASS
Band12	1.4MHz	16QAM	23095	6RB#0	NV	-30	-3.68	-0.005201	±2.5	PASS
Band12	1.4MHz	16QAM	23095	6RB#0	NV	-20	-2.72	-0.003845	±2.5	PASS
Band12	1.4MHz	16QAM	23095	6RB#0	NV	-10	-3.13	-0.004424	±2.5	PASS
Band12	1.4MHz	16QAM	23095	6RB#0	NV	0	-2.62	-0.003703	±2.5	PASS
Band12	1.4MHz	16QAM	23095	6RB#0	NV	10	-4.56	-0.006445	±2.5	PASS
Band12	1.4MHz	16QAM	23095	6RB#0	NV	20	-4.51	-0.006375	±2.5	PASS
Band12	1.4MHz	16QAM	23095	6RB#0	NV	30	-3.15	-0.004452	±2.5	PASS
Band12	1.4MHz	16QAM	23095	6RB#0	NV	40	-3.23	-0.004565	±2.5	PASS
Band12	1.4MHz	16QAM	23095	6RB#0	NV	50	-3.78	-0.005343	±2.5	PASS
Band12	1.4MHz	16QAM	23173	6RB#0	NV	-30	-3.59	-0.005019	±2.5	PASS
Band12	1.4MHz	16QAM	23173	6RB#0	NV	-20	-2.96	-0.004138	±2.5	PASS
Band12	1.4MHz	16QAM	23173	6RB#0	NV	-10	-3.26	-0.004558	±2.5	PASS
Band12	1.4MHz	16QAM	23173	6RB#0	NV	0	3.23	0.004516	±2.5	PASS
Band12	1.4MHz	16QAM	23173	6RB#0	NV	10	2.90	0.004054	±2.5	PASS
Band12	1.4MHz	16QAM	23173	6RB#0	NV	20	3.25	0.004544	±2.5	PASS
Band12	1.4MHz	16QAM	23173	6RB#0	NV	30	-3.18	-0.004446	±2.5	PASS
Band12	1.4MHz	16QAM	23173	6RB#0	NV	40	-2.76	-0.003859	±2.5	PASS
Band12	1.4MHz	16QAM	23173	6RB#0	NV	50	2.55	0.003565	±2.5	PASS
Band12	3MHz	QPSK	23025	15RB#0	NV	-30	-5.28	-0.007537	±2.5	PASS
Band12	3MHz	QPSK	23025	15RB#0	NV	-20	-4.39	-0.006267	±2.5	PASS
Band12	3MHz	QPSK	23025	15RB#0	NV	-10	-3.58	-0.005111	±2.5	PASS
Band12	3MHz	QPSK	23025	15RB#0	NV	0	-4.33	-0.006181	±2.5	PASS
Band12	3MHz	QPSK	23025	15RB#0	NV	10	-6.27	-0.008951	±2.5	PASS
Band12	3MHz	QPSK	23025	15RB#0	NV	20	-5.49	-0.007837	±2.5	PASS
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Band12   3MHz											
Band12	Band12	3MHz	QPSK	23025	15RB#0	NV	30	-4.86	-0.006938	±2.5	PASS
Band12	Band12	3MHz	QPSK	23025	15RB#0	NV	40	-5.34	-0.007623	±2.5	PASS
Band12	Band12	3MHz	QPSK	23025	15RB#0	NV	50	-4.35	-0.006210	±2.5	PASS
Band12	Band12	3MHz	QPSK	23095	15RB#0	NV	-30	-2.13	-0.003011	±2.5	PASS
Band12	Band12	3MHz	QPSK	23095	15RB#0	NV	-20	2.49	0.003519	±2.5	PASS
Band12	Band12	3MHz	QPSK	23095	15RB#0	NV	-10	-2.20	-0.003110	±2.5	PASS
Band12	Band12	3MHz	QPSK	23095	15RB#0	NV	0	-2.98	-0.004212	±2.5	PASS
Band12	Band12	3MHz	QPSK	23095	15RB#0	NV	10	-2.52	-0.003562	±2.5	PASS
Band12   3MHz	Band12	3MHz	QPSK	23095	15RB#0	NV	20	-3.89	-0.005498	±2.5	PASS
Band12   3MHz	Band12	3MHz	QPSK	23095	15RB#0	NV	30	-2.89	-0.004085	±2.5	PASS
Band12   3MHz	Band12	3MHz	QPSK	23095	15RB#0	NV	40	-2.63	-0.003717	±2.5	PASS
Band12   3MHz	Band12	3MHz	QPSK	23095	15RB#0	NV	50	-2.70	-0.003816	±2.5	PASS
Band12   3MHz	Band12	3MHz	QPSK	23165	15RB#0	NV	-30	-3.92	-0.005486	±2.5	PASS
Band12   3MHz	Band12	3MHz	QPSK	23165	15RB#0	NV	-20	-3.43	-0.004801	±2.5	PASS
Band12   3MHz	Band12	3MHz	QPSK	23165	15RB#0	NV	-10	-3.65	-0.005108	±2.5	PASS
Band12         3MHz         OPSK         23165         15RB#0         NV         20         -4.23         -0.005920         ±2.5         PASS           Band12         3MHz         OPSK         23165         15RB#0         NV         30         -2.95         -0.004129         ±2.5         PASS           Band12         3MHz         OPSK         23165         15RB#0         NV         40         -3.95         -0.005228         ±2.5         PASS           Band12         3MHz         16QAM         23025         15RB#0         NV         -30         -4.13         -0.00586         ±2.5         PASS           Band12         3MHz         16QAM         23025         15RB#0         NV         -20         -6.01         -0.00850         ±2.5         PASS           Band12         3MHz         16QAM         23025         15RB#0         NV         -10         -5.45         -0.007052         ±2.5         PASS           Band12         3MHz         16QAM         23025         15RB#0         NV         10         -5.81         -0.00824         ±2.5         PASS           Band12         3MHz         16QAM         23025         15RB#0         NV         20	Band12	3MHz	QPSK	23165	15RB#0	NV	0	-3.95	-0.005528	±2.5	PASS
Band12         3MHz         OPSK         23165         15RB#0         NV         30         -2.95         -0.004129         ±2.5         PASS           Band12         3MHz         OPSK         23165         15RB#0         NV         40         -3.95         -0.005528         ±2.5         PASS           Band12         3MHz         OPSK         23165         15RB#0         NV         50         2.52         0.003527         ±2.5         PASS           Band12         3MHz         16QAM         23025         15RB#0         NV         -30         -4.13         -0.005886         ±2.5         PASS           Band12         3MHz         16QAM         23025         15RB#0         NV         -10         5.45         -0.007780         ±2.5         PASS           Band12         3MHz         16QAM         23025         15RB#0         NV         10         -5.81         -0.00796         ±2.5         PASS           Band12         3MHz         16QAM         23025         15RB#0         NV         30         -5.07         -0.00824         ±2.5         PASS           Band12         3MHz         16QAM         23025         15RB#0         NV         40	Band12	3MHz	QPSK	23165	15RB#0	NV	10	-1.86	-0.002603	±2.5	PASS
Band12	Band12	3MHz	QPSK	23165	15RB#0	NV	20	-4.23	-0.005920	±2.5	PASS
Band12         3MHz         QPSK         23165         15RB#0         NV         50         2.52         0.003527         42.5         PASS           Band12         3MHz         16QAM         23025         15RB#0         NV         -30         -4.13         -0.005896         ±2.5         PASS           Band12         3MHz         16QAM         23025         15RB#0         NV         -20         -6.01         -0.008580         ±2.5         PASS           Band12         3MHz         16QAM         23025         15RB#0         NV         -10         -5.45         -0.007780         ±2.5         PASS           Band12         3MHz         16QAM         23025         15RB#0         NV         10         -5.81         -0.008294         ±2.5         PASS           Band12         3MHz         16QAM         23025         15RB#0         NV         10         -5.97         -0.008294         ±2.5         PASS           Band12         3MHz         16QAM         23025         15RB#0         NV         30         -5.97         -0.008294         ±2.5         PASS           Band12         3MHz         16QAM         23025         15RB#0         NV         30 </td <td>Band12</td> <td>3MHz</td> <td>QPSK</td> <td>23165</td> <td>15RB#0</td> <td>NV</td> <td>30</td> <td>-2.95</td> <td>-0.004129</td> <td>±2.5</td> <td>PASS</td>	Band12	3MHz	QPSK	23165	15RB#0	NV	30	-2.95	-0.004129	±2.5	PASS
Band12         3MHz         16QAM         23025         15RB#0         NV         -30         -4.13         -0.005896         ±2.5         PASS           Band12         3MHz         16QAM         23025         15RB#0         NV         -20         -6.01         -0.008580         ±2.5         PASS           Band12         3MHz         16QAM         23025         15RB#0         NV         -10         -5.45         -0.007780         ±2.5         PASS           Band12         3MHz         16QAM         23025         15RB#0         NV         10         -5.45         -0.00762         ±2.5         PASS           Band12         3MHz         16QAM         23025         15RB#0         NV         10         -5.97         -0.008522         ±2.5         PASS           Band12         3MHz         16QAM         23025         15RB#0         NV         30         -5.02         -0.007166         ±2.5         PASS           Band12         3MHz         16QAM         23025         15RB#0         NV         40         -4.81         -0.006667         ±2.5         PASS           Band12         3MHz         16QAM         23095         15RB#0         NV         50	Band12	3MHz	QPSK	23165	15RB#0	NV	40	-3.95	-0.005528	±2.5	PASS
Band12         3MHz         16QAM         23025         15RB#0         NV         -20         -6.01         -0.008580         ±2.5         PASS           Band12         3MHz         16QAM         23025         15RB#0         NV         -10         -5.45         -0.007780         ±2.5         PASS           Band12         3MHz         16QAM         23025         15RB#0         NV         0         -4.94         -0.0070722         ±2.5         PASS           Band12         3MHz         16QAM         23025         15RB#0         NV         10         -5.81         -0.008294         ±2.5         PASS           Band12         3MHz         16QAM         23025         15RB#0         NV         10         -5.81         -0.008292         ±2.5         PASS           Band12         3MHz         16QAM         23025         15RB#0         NV         40         -4.81         -0.006867         ±2.5         PASS           Band12         3MHz         16QAM         23025         15RB#0         NV         50         -3.86         -0.005510         ±2.5         PASS           Band12         3MHz         16QAM         23095         15RB#0         NV         -0	Band12	3MHz	QPSK	23165	15RB#0	NV	50	2.52	0.003527	±2.5	PASS
Band12         3MHz         16QAM         23025         15RB#0         NV         -10         -5.45         -0.007780         ±2.5         PASS           Band12         3MHz         16QAM         23025         15RB#0         NV         0         -4.94         -0.007052         ±2.5         PASS           Band12         3MHz         16QAM         23025         15RB#0         NV         10         -5.81         -0.008294         ±2.5         PASS           Band12         3MHz         16QAM         23025         15RB#0         NV         20         -5.97         -0.00822         ±2.5         PASS           Band12         3MHz         16QAM         23025         15RB#0         NV         40         -4.81         -0.006867         ±2.5         PASS           Band12         3MHz         16QAM         23025         15RB#0         NV         50         -3.86         -0.00510         ±2.5         PASS           Band12         3MHz         16QAM         23095         15RB#0         NV         -30         -3.33         -0.004707         ±2.5         PASS           Band12         3MHz         16QAM         23095         15RB#0         NV         -10 </td <td>Band12</td> <td>3MHz</td> <td>16QAM</td> <td>23025</td> <td>15RB#0</td> <td>NV</td> <td>-30</td> <td>-4.13</td> <td>-0.005896</td> <td>±2.5</td> <td>PASS</td>	Band12	3MHz	16QAM	23025	15RB#0	NV	-30	-4.13	-0.005896	±2.5	PASS
Band12         3MHz         16QAM         23025         15RB#0         NV         0         -4.94         -0.007052         ±2.5         PASS           Band12         3MHz         16QAM         23025         15RB#0         NV         10         -5.81         -0.008294         ±2.5         PASS           Band12         3MHz         16QAM         23025         15RB#0         NV         20         -5.97         -0.008294         ±2.5         PASS           Band12         3MHz         16QAM         23025         15RB#0         NV         30         -5.02         -0.006867         ±2.5         PASS           Band12         3MHz         16QAM         23025         15RB#0         NV         40         -4.81         -0.006867         ±2.5         PASS           Band12         3MHz         16QAM         23095         15RB#0         NV         50         -3.86         -0.005510         ±2.5         PASS           Band12         3MHz         16QAM         23095         15RB#0         NV         -20         2.59         0.003661         ±2.5         PASS           Band12         3MHz         16QAM         23095         15RB#0         NV         -10 <td>Band12</td> <td>3MHz</td> <td>16QAM</td> <td>23025</td> <td>15RB#0</td> <td>NV</td> <td>-20</td> <td>-6.01</td> <td>-0.008580</td> <td>±2.5</td> <td>PASS</td>	Band12	3MHz	16QAM	23025	15RB#0	NV	-20	-6.01	-0.008580	±2.5	PASS
Band12         3MHz         16QAM         23025         15RB#0         NV         10         -5.81         -0.008294         ±2.5         PASS           Band12         3MHz         16QAM         23025         15RB#0         NV         20         -5.97         -0.008522         ±2.5         PASS           Band12         3MHz         16QAM         23025         15RB#0         NV         30         -5.02         -0.007166         ±2.5         PASS           Band12         3MHz         16QAM         23025         15RB#0         NV         40         -4.81         -0.00667         ±2.5         PASS           Band12         3MHz         16QAM         23025         15RB#0         NV         50         -3.86         -0.005710         ±2.5         PASS           Band12         3MHz         16QAM         23095         15RB#0         NV         -20         2.59         0.003661         ±2.5         PASS           Band12         3MHz         16QAM         23095         15RB#0         NV         -10         -3.53         -0.004707         ±2.5         PASS           Band12         3MHz         16QAM         23095         15RB#0         NV         0 <td>Band12</td> <td>3MHz</td> <td>16QAM</td> <td>23025</td> <td>15RB#0</td> <td>NV</td> <td>-10</td> <td>-5.45</td> <td>-0.007780</td> <td>±2.5</td> <td>PASS</td>	Band12	3MHz	16QAM	23025	15RB#0	NV	-10	-5.45	-0.007780	±2.5	PASS
Band12         3MHz         16QAM         23025         15RB#O         NV         20         -5.97         -0.008522         ±2.5         PASS           Band12         3MHz         16QAM         23025         15RB#O         NV         30         -5.02         -0.007166         ±2.5         PASS           Band12         3MHz         16QAM         23025         15RB#O         NV         40         -4.81         -0.006867         ±2.5         PASS           Band12         3MHz         16QAM         23095         15RB#O         NV         -30         -3.33         -0.00707         ±2.5         PASS           Band12         3MHz         16QAM         23095         15RB#O         NV         -30         -3.33         -0.004707         ±2.5         PASS           Band12         3MHz         16QAM         23095         15RB#O         NV         -10         2.57         0.003631         ±2.5         PASS           Band12         3MHz         16QAM         23095         15RB#O         NV         10         -3.22         -0.00489         ±2.5         PASS           Band12         3MHz         16QAM         23095         15RB#O         NV         10 <td>Band12</td> <td>3MHz</td> <td>16QAM</td> <td>23025</td> <td>15RB#0</td> <td>NV</td> <td>0</td> <td>-4.94</td> <td>-0.007052</td> <td>±2.5</td> <td>PASS</td>	Band12	3MHz	16QAM	23025	15RB#0	NV	0	-4.94	-0.007052	±2.5	PASS
Band12         3MHz         16QAM         23025         15RB#0         NV         30         -5.02         -0.007166         ±2.5         PASS           Band12         3MHz         16QAM         23025         15RB#0         NV         40         -4.81         -0.006867         ±2.5         PASS           Band12         3MHz         16QAM         23025         15RB#0         NV         50         -3.86         -0.005510         ±2.5         PASS           Band12         3MHz         16QAM         23095         15RB#0         NV         -30         -3.33         -0.004707         ±2.5         PASS           Band12         3MHz         16QAM         23095         15RB#0         NV         -10         2.57         0.003631         ±2.5         PASS           Band12         3MHz         16QAM         23095         15RB#0         NV         -0         -3.53         -0.004591         ±2.5         PASS           Band12         3MHz         16QAM         23095         15RB#0         NV         10         -3.22         -0.00451         ±2.5         PASS           Band12         3MHz         16QAM         23095         15RB#0         NV         20 <td>Band12</td> <td>3MHz</td> <td>16QAM</td> <td>23025</td> <td>15RB#0</td> <td>NV</td> <td>10</td> <td>-5.81</td> <td>-0.008294</td> <td>±2.5</td> <td>PASS</td>	Band12	3MHz	16QAM	23025	15RB#0	NV	10	-5.81	-0.008294	±2.5	PASS
Band12         3MHz         16QAM         23025         15RB#0         NV         40         -4.81         -0.006867         ±2.5         PASS           Band12         3MHz         16QAM         23025         15RB#0         NV         50         -3.86         -0.005510         ±2.5         PASS           Band12         3MHz         16QAM         23095         15RB#0         NV         -30         -3.33         -0.004707         ±2.5         PASS           Band12         3MHz         16QAM         23095         15RB#0         NV         -10         2.57         0.003661         ±2.5         PASS           Band12         3MHz         16QAM         23095         15RB#0         NV         -10         -3.53         -0.00499         ±2.5         PASS           Band12         3MHz         16QAM         23095         15RB#0         NV         10         -3.25         -0.004551         ±2.5         PASS           Band12         3MHz         16QAM         23095         15RB#0         NV         10         -3.25         -0.004551         ±2.5         PASS           Band12         3MHz         16QAM         23095         15RB#0         NV         30 </td <td>Band12</td> <td>3MHz</td> <td>16QAM</td> <td>23025</td> <td>15RB#0</td> <td>NV</td> <td>20</td> <td>-5.97</td> <td>-0.008522</td> <td>±2.5</td> <td>PASS</td>	Band12	3MHz	16QAM	23025	15RB#0	NV	20	-5.97	-0.008522	±2.5	PASS
Band12         3MHz         16QAM         23025         15RB#0         NV         50         -3.86         -0.005510         ±2.5         PASS           Band12         3MHz         16QAM         23095         15RB#0         NV         -30         -3.33         -0.004707         ±2.5         PASS           Band12         3MHz         16QAM         23095         15RB#0         NV         -20         2.59         0.003661         ±2.5         PASS           Band12         3MHz         16QAM         23095         15RB#0         NV         -10         2.57         0.003633         ±2.5         PASS           Band12         3MHz         16QAM         23095         15RB#0         NV         0         -3.53         -0.004989         ±2.5         PASS           Band12         3MHz         16QAM         23095         15RB#0         NV         10         -3.22         -0.004551         ±2.5         PASS           Band12         3MHz         16QAM         23095         15RB#0         NV         20         -2.55         -0.003604         ±2.5         PASS           Band12         3MHz         16QAM         23095         15RB#0         NV         40 <td>Band12</td> <td>3MHz</td> <td>16QAM</td> <td>23025</td> <td>15RB#0</td> <td>NV</td> <td>30</td> <td>-5.02</td> <td>-0.007166</td> <td>±2.5</td> <td>PASS</td>	Band12	3MHz	16QAM	23025	15RB#0	NV	30	-5.02	-0.007166	±2.5	PASS
Band12         3MHz         16QAM         23095         15RB#0         NV         -30         -3.33         -0.004707         ±2.5         PASS           Band12         3MHz         16QAM         23095         15RB#0         NV         -20         2.59         0.003661         ±2.5         PASS           Band12         3MHz         16QAM         23095         15RB#0         NV         -10         2.57         0.003633         ±2.5         PASS           Band12         3MHz         16QAM         23095         15RB#0         NV         0         -3.53         -0.004989         ±2.5         PASS           Band12         3MHz         16QAM         23095         15RB#0         NV         10         -3.22         -0.004551         ±2.5         PASS           Band12         3MHz         16QAM         23095         15RB#0         NV         20         -2.55         -0.003604         ±2.5         PASS           Band12         3MHz         16QAM         23095         15RB#0         NV         30         2.95         0.004170         ±2.5         PASS           Band12         3MHz         16QAM         23095         15RB#0         NV         40	Band12	3MHz	16QAM	23025	15RB#0	NV	40	-4.81	-0.006867	±2.5	PASS
Band12         3MHz         16QAM         23095         15RB#0         NV         -20         2.59         0.003661         ±2.5         PASS           Band12         3MHz         16QAM         23095         15RB#0         NV         -10         2.57         0.003633         ±2.5         PASS           Band12         3MHz         16QAM         23095         15RB#0         NV         0         -3.53         -0.004989         ±2.5         PASS           Band12         3MHz         16QAM         23095         15RB#0         NV         10         -3.22         -0.004551         ±2.5         PASS           Band12         3MHz         16QAM         23095         15RB#0         NV         20         -2.55         -0.003604         ±2.5         PASS           Band12         3MHz         16QAM         23095         15RB#0         NV         30         2.95         0.004170         ±2.5         PASS           Band12         3MHz         16QAM         23095         15RB#0         NV         40         2.49         0.003519         ±2.5         PASS           Band12         3MHz         16QAM         23165         15RB#0         NV         -30	Band12	3MHz	16QAM	23025	15RB#0	NV	50	-3.86	-0.005510	±2.5	PASS
Band12         3MHz         16QAM         23095         15RB#0         NV         -10         2.57         0.003633         ±2.5         PASS           Band12         3MHz         16QAM         23095         15RB#0         NV         0         -3.53         -0.004989         ±2.5         PASS           Band12         3MHz         16QAM         23095         15RB#0         NV         10         -3.22         -0.004551         ±2.5         PASS           Band12         3MHz         16QAM         23095         15RB#0         NV         20         -2.55         -0.003604         ±2.5         PASS           Band12         3MHz         16QAM         23095         15RB#0         NV         30         2.95         0.004170         ±2.5         PASS           Band12         3MHz         16QAM         23095         15RB#0         NV         40         2.49         0.003519         ±2.5         PASS           Band12         3MHz         16QAM         23095         15RB#0         NV         50         -3.43         -0.004848         ±2.5         PASS           Band12         3MHz         16QAM         23165         15RB#0         NV         -20	Band12	3MHz	16QAM	23095	15RB#0	NV	-30	-3.33	-0.004707	±2.5	PASS
Band12         3MHz         16QAM         23095         15RB#0         NV         0         -3.53         -0.004989         ±2.5         PASS           Band12         3MHz         16QAM         23095         15RB#0         NV         10         -3.22         -0.004551         ±2.5         PASS           Band12         3MHz         16QAM         23095         15RB#0         NV         20         -2.55         -0.003604         ±2.5         PASS           Band12         3MHz         16QAM         23095         15RB#0         NV         30         2.95         0.004170         ±2.5         PASS           Band12         3MHz         16QAM         23095         15RB#0         NV         40         2.49         0.003519         ±2.5         PASS           Band12         3MHz         16QAM         23095         15RB#0         NV         50         -3.43         -0.004848         ±2.5         PASS           Band12         3MHz         16QAM         23165         15RB#0         NV         -30         3.75         0.005248         ±2.5         PASS           Band12         3MHz         16QAM         23165         15RB#0         NV         -10	Band12	3MHz	16QAM	23095	15RB#0	NV	-20	2.59	0.003661	±2.5	PASS
Band12         3MHz         16QAM         23095         15RB#0         NV         10         -3.22         -0.004551         ±2.5         PASS           Band12         3MHz         16QAM         23095         15RB#0         NV         20         -2.55         -0.003604         ±2.5         PASS           Band12         3MHz         16QAM         23095         15RB#0         NV         40         2.49         0.003519         ±2.5         PASS           Band12         3MHz         16QAM         23095         15RB#0         NV         40         2.49         0.003519         ±2.5         PASS           Band12         3MHz         16QAM         23095         15RB#0         NV         50         -3.43         -0.004848         ±2.5         PASS           Band12         3MHz         16QAM         23165         15RB#0         NV         -30         3.75         0.005248         ±2.5         PASS           Band12         3MHz         16QAM         23165         15RB#0         NV         -20         -2.56         -0.003583         ±2.5         PASS           Band12         3MHz         16QAM         23165         15RB#0         NV         0	Band12	3MHz	16QAM	23095	15RB#0	NV	-10	2.57	0.003633	±2.5	PASS
Band12         3MHz         16QAM         23095         15RB#0         NV         20         -2.55         -0.003604         ±2.5         PASS           Band12         3MHz         16QAM         23095         15RB#0         NV         30         2.95         0.004170         ±2.5         PASS           Band12         3MHz         16QAM         23095         15RB#0         NV         40         2.49         0.003519         ±2.5         PASS           Band12         3MHz         16QAM         23095         15RB#0         NV         50         -3.43         -0.004848         ±2.5         PASS           Band12         3MHz         16QAM         23165         15RB#0         NV         -30         3.75         0.004848         ±2.5         PASS           Band12         3MHz         16QAM         23165         15RB#0         NV         -20         -2.56         -0.003583         ±2.5         PASS           Band12         3MHz         16QAM         23165         15RB#0         NV         -10         -3.20         -0.004479         ±2.5         PASS           Band12         3MHz         16QAM         23165         15RB#0         NV         10	Band12	3MHz	16QAM	23095	15RB#0	NV	0	-3.53	-0.004989	±2.5	PASS
Band12         3MHz         16QAM         23095         15RB#0         NV         30         2.95         0.004170         ±2.5         PASS           Band12         3MHz         16QAM         23095         15RB#0         NV         40         2.49         0.003519         ±2.5         PASS           Band12         3MHz         16QAM         23095         15RB#0         NV         50         -3.43         -0.004848         ±2.5         PASS           Band12         3MHz         16QAM         23165         15RB#0         NV         -30         3.75         0.005248         ±2.5         PASS           Band12         3MHz         16QAM         23165         15RB#0         NV         -20         -2.56         -0.003583         ±2.5         PASS           Band12         3MHz         16QAM         23165         15RB#0         NV         -10         -3.20         -0.004479         ±2.5         PASS           Band12         3MHz         16QAM         23165         15RB#0         NV         0         3.00         0.004199         ±2.5         PASS           Band12         3MHz         16QAM         23165         15RB#0         NV         10	Band12	3MHz	16QAM	23095	15RB#0	NV	10	-3.22	-0.004551	±2.5	PASS
Band12         3MHz         16QAM         23095         15RB#0         NV         40         2.49         0.003519         ±2.5         PASS           Band12         3MHz         16QAM         23095         15RB#0         NV         50         -3.43         -0.004848         ±2.5         PASS           Band12         3MHz         16QAM         23165         15RB#0         NV         -30         3.75         0.005248         ±2.5         PASS           Band12         3MHz         16QAM         23165         15RB#0         NV         -20         -2.56         -0.003583         ±2.5         PASS           Band12         3MHz         16QAM         23165         15RB#0         NV         -10         -3.20         -0.004479         ±2.5         PASS           Band12         3MHz         16QAM         23165         15RB#0         NV         0         3.00         0.004479         ±2.5         PASS           Band12         3MHz         16QAM         23165         15RB#0         NV         10         -2.37         -0.003317         ±2.5         PASS           Band12         3MHz         16QAM         23165         15RB#0         NV         30	Band12	3MHz	16QAM	23095	15RB#0	NV	20	-2.55	-0.003604	±2.5	PASS
Band12         3MHz         16QAM         23095         15RB#0         NV         50         -3.43         -0.004848         ±2.5         PASS           Band12         3MHz         16QAM         23165         15RB#0         NV         -30         3.75         0.005248         ±2.5         PASS           Band12         3MHz         16QAM         23165         15RB#0         NV         -20         -2.56         -0.003583         ±2.5         PASS           Band12         3MHz         16QAM         23165         15RB#0         NV         -10         -3.20         -0.004479         ±2.5         PASS           Band12         3MHz         16QAM         23165         15RB#0         NV         0         3.00         0.004199         ±2.5         PASS           Band12         3MHz         16QAM         23165         15RB#0         NV         10         -2.37         -0.00317         ±2.5         PASS           Band12         3MHz         16QAM         23165         15RB#0         NV         20         -4.09         -0.005724         ±2.5         PASS           Band12         3MHz         16QAM         23165         15RB#0         NV         30	Band12	3MHz	16QAM	23095	15RB#0	NV	30	2.95	0.004170	±2.5	PASS
Band12         3MHz         16QAM         23165         15RB#0         NV         -30         3.75         0.005248         ±2.5         PASS           Band12         3MHz         16QAM         23165         15RB#0         NV         -20         -2.56         -0.003583         ±2.5         PASS           Band12         3MHz         16QAM         23165         15RB#0         NV         -10         -3.20         -0.004479         ±2.5         PASS           Band12         3MHz         16QAM         23165         15RB#0         NV         0         3.00         0.004199         ±2.5         PASS           Band12         3MHz         16QAM         23165         15RB#0         NV         10         -2.37         -0.003317         ±2.5         PASS           Band12         3MHz         16QAM         23165         15RB#0         NV         20         -4.09         -0.005724         ±2.5         PASS           Band12         3MHz         16QAM         23165         15RB#0         NV         30         -2.99         -0.004185         ±2.5         PASS           Band12         3MHz         16QAM         23165         15RB#0         NV         40 <td>Band12</td> <td>3MHz</td> <td>16QAM</td> <td>23095</td> <td>15RB#0</td> <td>NV</td> <td>40</td> <td>2.49</td> <td>0.003519</td> <td>±2.5</td> <td>PASS</td>	Band12	3MHz	16QAM	23095	15RB#0	NV	40	2.49	0.003519	±2.5	PASS
Band12         3MHz         16QAM         23165         15RB#0         NV         -20         -2.56         -0.003583         ±2.5         PASS           Band12         3MHz         16QAM         23165         15RB#0         NV         -10         -3.20         -0.004479         ±2.5         PASS           Band12         3MHz         16QAM         23165         15RB#0         NV         0         3.00         0.004199         ±2.5         PASS           Band12         3MHz         16QAM         23165         15RB#0         NV         10         -2.37         -0.003317         ±2.5         PASS           Band12         3MHz         16QAM         23165         15RB#0         NV         20         -4.09         -0.005724         ±2.5         PASS           Band12         3MHz         16QAM         23165         15RB#0         NV         30         -2.99         -0.004185         ±2.5         PASS           Band12         3MHz         16QAM         23165         15RB#0         NV         40         -3.28         -0.004591         ±2.5         PASS           Band12         3MHz         16QAM         23165         15RB#0         NV         50 <td>Band12</td> <td>3MHz</td> <td>16QAM</td> <td>23095</td> <td>15RB#0</td> <td>NV</td> <td>50</td> <td>-3.43</td> <td>-0.004848</td> <td>±2.5</td> <td>PASS</td>	Band12	3MHz	16QAM	23095	15RB#0	NV	50	-3.43	-0.004848	±2.5	PASS
Band12         3MHz         16QAM         23165         15RB#0         NV         -10         -3.20         -0.004479         ±2.5         PASS           Band12         3MHz         16QAM         23165         15RB#0         NV         0         3.00         0.004199         ±2.5         PASS           Band12         3MHz         16QAM         23165         15RB#0         NV         10         -2.37         -0.003317         ±2.5         PASS           Band12         3MHz         16QAM         23165         15RB#0         NV         20         -4.09         -0.005724         ±2.5         PASS           Band12         3MHz         16QAM         23165         15RB#0         NV         30         -2.99         -0.004185         ±2.5         PASS           Band12         3MHz         16QAM         23165         15RB#0         NV         40         -3.28         -0.004591         ±2.5         PASS           Band12         3MHz         16QAM         23165         15RB#0         NV         50         -3.15         -0.004409         ±2.5         PASS           Band12         5MHz         QPSK         23035         25RB#0         NV         -30 <td>Band12</td> <td>3MHz</td> <td>16QAM</td> <td>23165</td> <td>15RB#0</td> <td>NV</td> <td>-30</td> <td>3.75</td> <td>0.005248</td> <td>±2.5</td> <td>PASS</td>	Band12	3MHz	16QAM	23165	15RB#0	NV	-30	3.75	0.005248	±2.5	PASS
Band12         3MHz         16QAM         23165         15RB#0         NV         0         3.00         0.004199         ±2.5         PASS           Band12         3MHz         16QAM         23165         15RB#0         NV         10         -2.37         -0.003317         ±2.5         PASS           Band12         3MHz         16QAM         23165         15RB#0         NV         20         -4.09         -0.005724         ±2.5         PASS           Band12         3MHz         16QAM         23165         15RB#0         NV         30         -2.99         -0.004185         ±2.5         PASS           Band12         3MHz         16QAM         23165         15RB#0         NV         40         -3.28         -0.004185         ±2.5         PASS           Band12         3MHz         16QAM         23165         15RB#0         NV         50         -3.15         -0.004409         ±2.5         PASS           Band12         5MHz         QPSK         23035         25RB#0         NV         -30         -3.69         -0.005260         ±2.5         PASS           Band12         5MHz         QPSK         23035         25RB#0         NV         -20	Band12	3MHz	16QAM	23165	15RB#0	NV	-20	-2.56	-0.003583	±2.5	PASS
Band12         3MHz         16QAM         23165         15RB#0         NV         10         -2.37         -0.003317         ±2.5         PASS           Band12         3MHz         16QAM         23165         15RB#0         NV         20         -4.09         -0.005724         ±2.5         PASS           Band12         3MHz         16QAM         23165         15RB#0         NV         30         -2.99         -0.004185         ±2.5         PASS           Band12         3MHz         16QAM         23165         15RB#0         NV         40         -3.28         -0.004591         ±2.5         PASS           Band12         3MHz         16QAM         23165         15RB#0         NV         50         -3.15         -0.004591         ±2.5         PASS           Band12         5MHz         QPSK         23035         25RB#0         NV         -30         -3.69         -0.005260         ±2.5         PASS           Band12         5MHz         QPSK         23035         25RB#0         NV         -20         -2.65         -0.003778         ±2.5         PASS           Band12         5MHz         QPSK         23035         25RB#0         NV         -10 </td <td>Band12</td> <td>3MHz</td> <td>16QAM</td> <td>23165</td> <td>15RB#0</td> <td>NV</td> <td>-10</td> <td>-3.20</td> <td>-0.004479</td> <td>±2.5</td> <td>PASS</td>	Band12	3MHz	16QAM	23165	15RB#0	NV	-10	-3.20	-0.004479	±2.5	PASS
Band12         3MHz         16QAM         23165         15RB#0         NV         20         -4.09         -0.005724         ±2.5         PASS           Band12         3MHz         16QAM         23165         15RB#0         NV         30         -2.99         -0.004185         ±2.5         PASS           Band12         3MHz         16QAM         23165         15RB#0         NV         40         -3.28         -0.004591         ±2.5         PASS           Band12         3MHz         16QAM         23165         15RB#0         NV         50         -3.15         -0.004409         ±2.5         PASS           Band12         5MHz         QPSK         23035         25RB#0         NV         -30         -3.69         -0.005260         ±2.5         PASS           Band12         5MHz         QPSK         23035         25RB#0         NV         -20         -2.65         -0.003778         ±2.5         PASS           Band12         5MHz         QPSK         23035         25RB#0         NV         -10         -2.76         -0.003934         ±2.5         PASS	Band12	3MHz	16QAM	23165	15RB#0	NV	0	3.00	0.004199	±2.5	PASS
Band12         3MHz         16QAM         23165         15RB#0         NV         30         -2.99         -0.004185         ±2.5         PASS           Band12         3MHz         16QAM         23165         15RB#0         NV         40         -3.28         -0.004591         ±2.5         PASS           Band12         3MHz         16QAM         23165         15RB#0         NV         50         -3.15         -0.004409         ±2.5         PASS           Band12         5MHz         QPSK         23035         25RB#0         NV         -30         -3.69         -0.005260         ±2.5         PASS           Band12         5MHz         QPSK         23035         25RB#0         NV         -20         -2.65         -0.003778         ±2.5         PASS           Band12         5MHz         QPSK         23035         25RB#0         NV         -10         -2.76         -0.003934         ±2.5         PASS	Band12	3MHz	16QAM	23165	15RB#0	NV	10	-2.37	-0.003317	±2.5	PASS
Band12         3MHz         16QAM         23165         15RB#0         NV         40         -3.28         -0.004591         ±2.5         PASS           Band12         3MHz         16QAM         23165         15RB#0         NV         50         -3.15         -0.004409         ±2.5         PASS           Band12         5MHz         QPSK         23035         25RB#0         NV         -30         -3.69         -0.005260         ±2.5         PASS           Band12         5MHz         QPSK         23035         25RB#0         NV         -20         -2.65         -0.003778         ±2.5         PASS           Band12         5MHz         QPSK         23035         25RB#0         NV         -10         -2.76         -0.003934         ±2.5         PASS	Band12	3MHz	16QAM	23165	15RB#0	NV	20	-4.09	-0.005724	±2.5	PASS
Band12         3MHz         16QAM         23165         15RB#0         NV         50         -3.15         -0.004409         ±2.5         PASS           Band12         5MHz         QPSK         23035         25RB#0         NV         -30         -3.69         -0.005260         ±2.5         PASS           Band12         5MHz         QPSK         23035         25RB#0         NV         -20         -2.65         -0.003778         ±2.5         PASS           Band12         5MHz         QPSK         23035         25RB#0         NV         -10         -2.76         -0.003934         ±2.5         PASS	Band12	3MHz	16QAM	23165	15RB#0	NV	30	-2.99	-0.004185	±2.5	PASS
Band12         5MHz         QPSK         23035         25RB#0         NV         -30         -3.69         -0.005260         ±2.5         PASS           Band12         5MHz         QPSK         23035         25RB#0         NV         -20         -2.65         -0.003778         ±2.5         PASS           Band12         5MHz         QPSK         23035         25RB#0         NV         -10         -2.76         -0.003934         ±2.5         PASS	Band12	3MHz	16QAM	23165	15RB#0	NV	40	-3.28	-0.004591	±2.5	PASS
Band12         5MHz         QPSK         23035         25RB#0         NV         -30         -3.69         -0.005260         ±2.5         PASS           Band12         5MHz         QPSK         23035         25RB#0         NV         -20         -2.65         -0.003778         ±2.5         PASS           Band12         5MHz         QPSK         23035         25RB#0         NV         -10         -2.76         -0.003934         ±2.5         PASS	-					NV	50				
Band12         5MHz         QPSK         23035         25RB#0         NV         -20         -2.65         -0.003778         ±2.5         PASS           Band12         5MHz         QPSK         23035         25RB#0         NV         -10         -2.76         -0.003934         ±2.5         PASS						NV	-30				
Band12 5MHz QPSK 23035 25RB#0 NV -10 -2.76 -0.003934 ±2.5 PASS						NV	-20				
	Band12	5MHz	QPSK	23035	25RB#0	NV	-10	-2.76	-0.003934	±2.5	PASS
Daliu 12   Jivil 12   VESIN   2000   20ND#U   INV   U   -3.03   -0.0031/0   ±2.5   PASS	Band12	5MHz	QPSK	23035	25RB#0	NV	0	-3.63	-0.005175	±2.5	PASS

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Band12   SMHz   OPSK   23035   25RB40   NV   10   -2.95   -0.004205   2.5   PASS   Band12   SMHz   OPSK   23036   25RB40   NV   20   -3.52   -0.005018   2.5   PASS   Band12   SMHz   OPSK   23035   25RB40   NV   30   -2.17   -0.003093   2.5   PASS   Band12   SMHz   OPSK   23035   25RB40   NV   40   -4.48   -0.005816   2.5   PASS   Band12   SMHz   OPSK   23035   25RB40   NV   -30   -2.17   -0.003093   2.5   PASS   Band12   SMHz   OPSK   23036   25RB40   NV   -30   -2.17   -0.003093   2.5   PASS   Band12   SMHz   OPSK   23095   25RB40   NV   -30   -2.12   -0.002305   2.5   PASS   Band12   SMHz   OPSK   23095   25RB40   NV   -30   -2.12   -0.002431   4.5   PASS   Band12   SMHz   OPSK   23095   25RB40   NV   -10   -2.17   -0.003057   2.5   PASS   Band12   SMHz   OPSK   23095   25RB40   NV   -10   -2.17   -0.003057   2.5   PASS   Band12   SMHz   OPSK   23095   25RB40   NV   -10   -2.17   -0.003057   2.5   PASS   Band12   SMHz   OPSK   23095   25RB40   NV   -10   -2.17   -0.003067   2.5   PASS   Band12   SMHz   OPSK   23095   25RB40   NV   -10   -2.17   -0.003067   2.5   PASS   Band12   SMHz   OPSK   23095   25RB40   NV   -20   -3.36   0.004749   2.5   PASS   Band12   SMHz   OPSK   23095   25RB40   NV   -30   -3.28   0.004042   2.5   PASS   Band12   SMHz   OPSK   23095   25RB40   NV   -30   -3.28   0.004042   2.5   PASS   Band12   SMHz   OPSK   23055   25RB40   NV   -30   -3.62   0.005074   2.5   PASS   Band12   SMHz   OPSK   23155   25RB40   NV   -30   -3.62   0.005074   2.5   PASS   Band12   SMHz   OPSK   23155   25RB40   NV   -30   -3.60   0.005074   2.5   PASS   Band12   SMHz   OPSK   23155   25RB40   NV   -30   -3.30   0.00402   2.5   PASS   Band12   SMHz   OPSK   23155   25RB40   NV   -30   -3.30   0.005074   2.5   PASS   Band12   SMHz   OPSK   23155   25RB40   NV   -30   -3.30   0.005074   2.5   PASS   Band12   SMHz   OPSK   23155   25RB40   NV   -30   -3.30   0.005074   2.5   PASS   Band12   SMHz   OPSK   23155   25RB40   NV   -30   -3.30   0.005075   2.5   PASS   Band12   SMHz   OPSK   23155   25RB40   NV	Donald O	CN41.1-	ODCK	22025	25RB#0	NIV /	40	-2.95	0.004005	.0.5	DACC
Band12							_				
Band12         SMHz         QPSK         23035         25RB#0         NV         40         4-08         -0.005816         22.5         PASS           Band121         SMHz         QPSK         23035         25RB#0         NV         -30         -4.39         -0.006205         22.5         PASS           Band12         SMHz         QPSK         23095         25RB#0         NV         -30         -4.39         -0.006205         22.5         PASS           Band12         SMHz         QPSK         23095         25RB#0         NV         -10         -1.72         -0.002980         22.5         PASS           Band12         SMHz         QPSK         23095         25RB#0         NV         -10         -2.37         -0.00307         -2.5         PASS           Band12         SMHz         QPSK         23095         25RB#0         NV         10         -2.37         -0.00307         -2.5         PASS           Band12         SMHz         QPSK         23095         25RB#0         NV         20         -3.36         -0.004749         +2.5         PASS           Band12         SMHz         QPSK         23095         25RB#0         NV         40											
Band12         SMHz         QPSK         23035         25RB40         NV         50         2.17         -0.003093         2.25         PASS           Band12         SMHz         QPSK         23095         25RB40         NV         -30         -4.39         -0.002695         -2.5 PASS           Band12         SMHz         QPSK         23095         25RB40         NV         -10         -1.72         -0.002431         +2.5         PASS           Band12         SMHz         QPSK         23095         25RB40         NV         -10         -1.72         -0.002431         +2.5         PASS           Band12         SMHz         QPSK         23095         25RB40         NV         -0         -2.37         -0.003300         +2.5         PASS           Band12         SMHz         QPSK         23095         25RB40         NV         -0         -2.36         -0.004749         +2.5         PASS           Band12         SMHz         QPSK         23095         25RB40         NV         -30         -2.36         -0.004749         +2.5         PASS           Band12         SMHz         QPSK         23155         25RB40         NV         -30         -2.36											
Band12         SMHz         QPSK         23095         25RBw0         NV         -30         -4.39         -0.006205         ±2.5         PASS           Band12         SMHz         QPSK         23095         25RBw0         NV         -2.12         -2.12         -0.002986         ±2.5         PASS           Band12         SMHz         QPSK         23095         25RBw0         NV         -10         -1.72         -0.00330         ±2.5         PASS           Band12         SMHz         QPSK         23095         25RBw0         NV         10         -2.37         -0.00330         ±2.5         PASS           Band12         SMHz         QPSK         23095         25RBw0         NV         20         -3.36         -0.004749         ±2.5         PASS           Band12         SMHz         QPSK         23095         25RBw0         NV         40         -2.83         -0.004002         ±2.5         PASS           Band12         SMHz         QPSK         23155         25RBw0         NV         -50         -2.35         -0.00374         ±2.5         PASS           Band12         SMHz         QPSK         23155         25RBw0         NV         -20											
Band12	-										
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Band12         5MHz         OPSK         23095         25RBØ0         NV         0         -2.37         -0.003350         42.5         PASS           Band12         5MHz         OPSK         23095         25RBØ0         NV         10         -2.17         -0.00300         22.5         PASS           Band12         5MHz         OPSK         23095         25RBØ0         NV         30         -2.83         -0.00400         42.5         PASS           Band12         5MHz         OPSK         23095         25RBØ0         NV         40         -2.86         -0.00402         22.5         PASS           Band12         5MHz         OPSK         23095         25RBØ0         NV         40         -2.86         -0.00402         22.5         PASS           Band12         5MHz         OPSK         23155         25RBØ0         NV         -30         -3.62         -0.005074         42.5         PASS           Band12         5MHz         OPSK         23155         25RBØ0         NV         -0         -3.60         -0.005172         42.5         PASS           Band12         5MHz         OPSK         23155         25RBØ0         NV         0         <											
Band12         5MHz         QPSK         23095         25RB#0         NV         10         -2.17         -0.003067         2.2.5         PASS           Band12         5MHz         QPSK         23095         25RB#0         NV         20         -3.36         -0.004749         12.5         PASS           Band12         5MHz         QPSK         23095         25RB#0         NV         40         -2.83         -0.004042         2.25         PASS           Band12         5MHz         QPSK         23095         25RB#0         NV         40         -2.86         -0.004042         2.25         PASS           Band12         5MHz         QPSK         23155         25RB#0         NV         -30         -3.62         -0.005712         4.25         PASS           Band12         5MHz         QPSK         23155         25RB#0         NV         -10         -3.28         -0.00597         2.25         PASS           Band12         5MHz         QPSK         23155         25RB#0         NV         10         -2.17         -0.003941         2.25         PASS           Band12         5MHz         QPSK         23155         25RB#0         NV         10	-										
Band12         SMHz         QPSK         23095         25RB#0         NV         20         -3.36         -0.004749         ±2.5         PASS           Band12         SMHz         QPSK         23095         25RB#0         NV         30         -2.83         -0.00400         ±2.5         PASS           Band12         SMHz         QPSK         23095         25RB#0         NV         40         -2.86         -0.00402         ±2.5         PASS           Band12         SMHz         QPSK         23155         25RB#0         NV         -30         -3.62         -0.00574         ±2.5         PASS           Band12         SMHz         QPSK         23155         25RB#0         NV         -20         -3.69         -0.00457         ±2.5         PASS           Band12         SMHz         QPSK         23155         25RB#0         NV         -10         -3.33         -0.004625         ±2.5         PASS           Band12         SMHz         QPSK         23155         25RB#0         NV         10         -2.17         -0.00487         ±2.5         PASS           Band12         SMHz         QPSK         23155         25RB#0         NV         20	-										
Band12         SMHz         QPSK         23095         25RB#0         NV         30         -2.83         -0.004002         ±2.5         PASS           Band12         SMHz         QPSK         23095         25RB#0         NV         40         -2.86         -0.004042         ±2.5         PASS           Band12         SMHz         QPSK         23155         25RB#0         NV         50         -2.35         -0.003074         ±2.5         PASS           Band12         SMHz         QPSK         23155         25RB#0         NV         -20         -3.69         -0.005074         ±2.5         PASS           Band12         SMHz         QPSK         23155         25RB#0         NV         -10         -3.28         -0.00457         ±2.5         PASS           Band12         SMHz         QPSK         23155         25RB#0         NV         10         -2.17         -0.003041         ±2.5         PASS           Band12         SMHz         QPSK         23155         25RB#0         NV         10         -2.17         -0.00341         ±2.5         PASS           Band12         SMHz         QPSK         23155         25RB#0         NV         20											
Band12         SMHz         QPSK         23095         25RB#0         NV         40         -2.86         -0.004042         2.2.5         PASS           Band12         SMHz         QPSK         23095         25RB#0         NV         50         -2.35         -0.00322         2.2.5         PASS           Band12         SMHz         QPSK         23155         25RB#0         NV         -30         -3.62         -0.005072         42.5         PASS           Band12         SMHz         QPSK         23155         25RB#0         NV         -10         -3.28         -0.004597         42.5         PASS           Band12         SMHtz         QPSK         23155         25RB#0         NV         10         -3.30         -0.004697         42.5         PASS           Band12         SMHtz         QPSK         23155         25RB#0         NV         10         -2.17         -0.003041         42.5         PASS           Band12         SMHtz         QPSK         23155         25RB#0         NV         20         -3.13         -0.00437         42.5         PASS           Band12         SMHtz         QPSK         23155         25RB#0         NV         40 <td>-</td> <td></td>	-										
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Band12         5MHz         QPSK         23155         25RB#0         NV         20         -3.13         -0.004387         ±2.5         PASS           Band12         5MHz         QPSK         23155         25RB#0         NV         30         -2.09         -0.002929         ±2.5         PASS           Band12         5MHz         QPSK         23155         25RB#0         NV         40         -3.39         -0.004751         ±2.5         PASS           Band12         5MHz         16QAM         23035         25RB#0         NV         -30         -3.68         -0.002943         ±2.5         PASS           Band12         5MHz         16QAM         23035         25RB#0         NV         -20         3.42         0.004875         ±2.5         PASS           Band12         5MHz         16QAM         23035         25RB#0         NV         -10         -2.63         -0.003749         ±2.5         PASS           Band12         5MHz         16QAM         23035         25RB#0         NV         10         -2.19         -0.003749         ±2.5         PASS           Band12         5MHz         16QAM         23035         25RB#0         NV         10 <td>-</td> <td></td>	-										
Band12         5MHz         QPSK         23155         25RB#0         NV         30         -2.09         -0.002929         42.5         PASS           Band12         5MHz         QPSK         23155         25RB#0         NV         40         -3.39         -0.004761         42.5         PASS           Band12         5MHz         QPSK         23155         25RB#0         NV         50         2.10         0.002943         42.5         PASS           Band12         5MHz         16QAM         23035         25RB#0         NV         -30         -3.88         0.005246         42.5         PASS           Band12         5MHz         16QAM         23035         25RB#0         NV         -10         -2.63         -0.003749         42.5         PASS           Band12         5MHz         16QAM         23035         25RB#0         NV         10         -2.63         -0.003749         42.5         PASS           Band12         5MHz         16QAM         23035         25RB#0         NV         10         -2.63         -0.003749         42.5         PASS           Band12         5MHz         16QAM         23035         25RB#0         NV         20											
Band12         5MHz         QPSK         23155         25RB#O         NV         40         -3.39         -0.004761         ±2.5         PASS           Band12         5MHz         QPSK         23155         25RB#O         NV         50         2.10         0.002943         ±2.5         PASS           Band12         5MHz         16QAM         23035         25RB#O         NV         -30         -3.68         -0.005246         ±2.5         PASS           Band12         5MHz         16QAM         23035         25RB#O         NV         -10         -2.63         -0.003749         ±2.5         PASS           Band12         5MHz         16QAM         23035         25RB#O         NV         -10         -2.63         -0.003749         ±2.5         PASS           Band12         5MHz         16QAM         23035         25RB#O         NV         10         -2.63         -0.003749         ±2.5         PASS           Band12         5MHz         16QAM         23035         25RB#O         NV         10         -2.63         -0.00321         ±2.5         PASS           Band12         5MHz         16QAM         23035         25RB#O         NV         30 <td></td>											
Band12         5MHz         QPSK         23155         25RB#O         NV         50         2.10         0.002943         ±2.5         PASS           Band12         5MHz         16QAM         23035         25RB#O         NV         -30         -3.68         -0.005246         ±2.5         PASS           Band12         5MHz         16QAM         23035         25RB#O         NV         -20         3.42         0.004875         ±2.5         PASS           Band12         5MHz         16QAM         23035         25RB#O         NV         -10         -2.63         -0.003749         ±2.5         PASS           Band12         5MHz         16QAM         23035         25RB#O         NV         10         -2.63         -0.003749         ±2.5         PASS           Band12         5MHz         16QAM         23035         25RB#O         NV         10         -2.63         -0.003749         ±2.5         PASS           Band12         5MHz         16QAM         23035         25RB#O         NV         30         -2.33         -0.00321         ±2.5         PASS           Band12         5MHz         16QAM         23035         25RB#O         NV         40											
Band12         5MHz         16QAM         23035         25RB#0         NV         -30         -3.68         -0.005246         ±2.5         PASS           Band12         5MHz         16QAM         23035         25RB#0         NV         -20         3.42         0.004875         ±2.5         PASS           Band12         5MHz         16QAM         23035         25RB#0         NV         -10         -2.63         -0.003749         ±2.5         PASS           Band12         5MHz         16QAM         23035         25RB#0         NV         10         -2.63         -0.003749         ±2.5         PASS           Band12         5MHz         16QAM         23035         25RB#0         NV         10         -2.63         -0.003749         ±2.5         PASS           Band12         5MHz         16QAM         23035         25RB#0         NV         30         -2.33         -0.00320         ±2.5         PASS           Band12         5MHz         16QAM         23035         25RB#0         NV         40         -2.27         -0.003236         ±2.5         PASS           Band12         5MHz         16QAM         23095         25RB#0         NV         40 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>±2.5</td> <td></td>										±2.5	
Band12         5MHz         16QAM         23035         25RB#0         NV         -20         3.42         0.004875         ±2.5         PASS           Band12         5MHz         16QAM         23035         25RB#0         NV         -10         -2.63         -0.003749         ±2.5         PASS           Band12         5MHz         16QAM         23035         25RB#0         NV         0         -2.19         -0.003122         ±2.5         PASS           Band12         5MHz         16QAM         23035         25RB#0         NV         10         -2.63         -0.003749         ±2.5         PASS           Band12         5MHz         16QAM         23035         25RB#0         NV         20         -1.76         -0.002509         ±2.5         PASS           Band12         5MHz         16QAM         23035         25RB#0         NV         30         -2.33         -0.003236         ±2.5         PASS           Band12         5MHz         16QAM         23035         25RB#0         NV         50         -2.82         -0.004020         ±2.5         PASS           Band12         5MHz         16QAM         23095         25RB#0         NV         -30 </td <td></td>											
Band12         5MHz         16QAM         23035         25RB#0         NV         -10         -2.63         -0.003749         ±2.5         PASS           Band12         5MHz         16QAM         23035         25RB#0         NV         0         -2.19         -0.003122         ±2.5         PASS           Band12         5MHz         16QAM         23035         25RB#0         NV         10         -2.63         -0.003749         ±2.5         PASS           Band12         5MHz         16QAM         23035         25RB#0         NV         20         -1.76         -0.002509         ±2.5         PASS           Band12         5MHz         16QAM         23035         25RB#0         NV         30         -2.33         -0.003236         ±2.5         PASS           Band12         5MHz         16QAM         23035         25RB#0         NV         40         -2.27         -0.003236         ±2.5         PASS           Band12         5MHz         16QAM         23095         25RB#0         NV         -30         2.57         0.003633         ±2.5         PASS           Band12         5MHz         16QAM         23095         25RB#0         NV         -20 </td <td>-</td> <td></td>	-										
Band12         5MHz         16QAM         23035         25RB#0         NV         0         -2.19         -0.003122         ±2.5         PASS           Band12         5MHz         16QAM         23035         25RB#0         NV         10         -2.63         -0.003749         ±2.5         PASS           Band12         5MHz         16QAM         23035         25RB#0         NV         20         -1.76         -0.002509         ±2.5         PASS           Band12         5MHz         16QAM         23035         25RB#0         NV         30         -2.33         -0.003201         ±2.5         PASS           Band12         5MHz         16QAM         23035         25RB#0         NV         40         -2.27         -0.003236         ±2.5         PASS           Band12         5MHz         16QAM         23035         25RB#0         NV         50         -2.82         -0.004020         ±2.5         PASS           Band12         5MHz         16QAM         23095         25RB#0         NV         -30         2.57         0.003633         ±2.5         PASS           Band12         5MHz         16QAM         23095         25RB#0         NV         -0 <td>Band12</td> <td>5MHz</td> <td>16QAM</td> <td>23035</td> <td>25RB#0</td> <td></td> <td></td> <td>3.42</td> <td>0.004875</td> <td>±2.5</td> <td></td>	Band12	5MHz	16QAM	23035	25RB#0			3.42	0.004875	±2.5	
Band12         5MHz         16QAM         23035         25RB#0         NV         10         -2.63         -0.003749         ±2.5         PASS           Band12         5MHz         16QAM         23035         25RB#0         NV         20         -1.76         -0.002509         ±2.5         PASS           Band12         5MHz         16QAM         23035         25RB#0         NV         30         -2.33         -0.003236         ±2.5         PASS           Band12         5MHz         16QAM         23035         25RB#0         NV         40         -2.27         -0.003236         ±2.5         PASS           Band12         5MHz         16QAM         23095         25RB#0         NV         -30         2.57         0.003263         ±2.5         PASS           Band12         5MHz         16QAM         23095         25RB#0         NV         -30         -2.57         0.003633         ±2.5         PASS           Band12         5MHz         16QAM         23095         25RB#0         NV         -10         -2.30         -0.003251         ±2.5         PASS           Band12         5MHz         16QAM         23095         25RB#0         NV         10 </td <td>Band12</td> <td>5MHz</td> <td>16QAM</td> <td>23035</td> <td></td> <td></td> <td></td> <td>-2.63</td> <td></td> <td>±2.5</td> <td>PASS</td>	Band12	5MHz	16QAM	23035				-2.63		±2.5	PASS
Band12         5MHz         16QAM         23035         25RB#0         NV         20         -1.76         -0.002509         ±2.5         PASS           Band12         5MHz         16QAM         23035         25RB#0         NV         30         -2.33         -0.003321         ±2.5         PASS           Band12         5MHz         16QAM         23035         25RB#0         NV         40         -2.27         -0.003236         ±2.5         PASS           Band12         5MHz         16QAM         23035         25RB#0         NV         50         -2.82         -0.004020         ±2.5         PASS           Band12         5MHz         16QAM         23095         25RB#0         NV         -30         2.57         0.003633         ±2.5         PASS           Band12         5MHz         16QAM         23095         25RB#0         NV         -10         -2.30         -0.004509         ±2.5         PASS           Band12         5MHz         16QAM         23095         25RB#0         NV         -10         -3.69         -0.005216         ±2.5         PASS           Band12         5MHz         16QAM         23095         25RB#0         NV         10<	Band12	5MHz	16QAM	23035	25RB#0	NV	0		-0.003122	±2.5	PASS
Band12         5MHz         16QAM         23035         25RB#O         NV         30         -2.33         -0.003321         ±2.5         PASS           Band12         5MHz         16QAM         23035         25RB#O         NV         40         -2.27         -0.003236         ±2.5         PASS           Band12         5MHz         16QAM         23035         25RB#O         NV         50         -2.82         -0.004020         ±2.5         PASS           Band12         5MHz         16QAM         23095         25RB#O         NV         -30         2.57         0.003633         ±2.5         PASS           Band12         5MHz         16QAM         23095         25RB#O         NV         -20         -3.19         -0.004509         ±2.5         PASS           Band12         5MHz         16QAM         23095         25RB#O         NV         -10         -2.30         -0.003251         ±2.5         PASS           Band12         5MHz         16QAM         23095         25RB#O         NV         10         -3.22         -0.004501         ±2.5         PASS           Band12         5MHz         16QAM         23095         25RB#O         NV         20<	Band12	5MHz	16QAM	23035	25RB#0	NV	10	-2.63	-0.003749	±2.5	PASS
Band12         5MHz         16QAM         23035         25RB#O         NV         40         -2.27         -0.003236         ±2.5         PASS           Band12         5MHz         16QAM         23035         25RB#O         NV         50         -2.82         -0.004020         ±2.5         PASS           Band12         5MHz         16QAM         23095         25RB#O         NV         -30         2.57         0.003633         ±2.5         PASS           Band12         5MHz         16QAM         23095         25RB#O         NV         -20         -3.19         -0.004509         ±2.5         PASS           Band12         5MHz         16QAM         23095         25RB#O         NV         -10         -2.30         -0.003251         ±2.5         PASS           Band12         5MHz         16QAM         23095         25RB#O         NV         0         -3.69         -0.005216         ±2.5         PASS           Band12         5MHz         16QAM         23095         25RB#O         NV         10         -3.22         -0.004501         ±2.5         PASS           Band12         5MHz         16QAM         23095         25RB#O         NV         30 </td <td>Band12</td> <td>5MHz</td> <td>16QAM</td> <td>23035</td> <td>25RB#0</td> <td>NV</td> <td>20</td> <td>-1.76</td> <td>-0.002509</td> <td>±2.5</td> <td>PASS</td>	Band12	5MHz	16QAM	23035	25RB#0	NV	20	-1.76	-0.002509	±2.5	PASS
Band12         5MHz         16QAM         23035         25RB#0         NV         50         -2.82         -0.004020         ±2.5         PASS           Band12         5MHz         16QAM         23095         25RB#0         NV         -30         2.57         0.003633         ±2.5         PASS           Band12         5MHz         16QAM         23095         25RB#0         NV         -20         -3.19         -0.004509         ±2.5         PASS           Band12         5MHz         16QAM         23095         25RB#0         NV         -10         -2.30         -0.003251         ±2.5         PASS           Band12         5MHz         16QAM         23095         25RB#0         NV         0         -3.69         -0.005216         ±2.5         PASS           Band12         5MHz         16QAM         23095         25RB#0         NV         10         -3.22         -0.004501         ±2.5         PASS           Band12         5MHz         16QAM         23095         25RB#0         NV         30         2.65         0.003746         ±2.5         PASS           Band12         5MHz         16QAM         23095         25RB#0         NV         40 <td>Band12</td> <td>5MHz</td> <td>16QAM</td> <td>23035</td> <td>25RB#0</td> <td>NV</td> <td>30</td> <td>-2.33</td> <td>-0.003321</td> <td>±2.5</td> <td>PASS</td>	Band12	5MHz	16QAM	23035	25RB#0	NV	30	-2.33	-0.003321	±2.5	PASS
Band12         5MHz         16QAM         23095         25RB#0         NV         -30         2.57         0.003633         ±2.5         PASS           Band12         5MHz         16QAM         23095         25RB#0         NV         -20         -3.19         -0.004509         ±2.5         PASS           Band12         5MHz         16QAM         23095         25RB#0         NV         -10         -2.30         -0.003251         ±2.5         PASS           Band12         5MHz         16QAM         23095         25RB#0         NV         0         -3.69         -0.005216         ±2.5         PASS           Band12         5MHz         16QAM         23095         25RB#0         NV         10         -3.22         -0.004551         ±2.5         PASS           Band12         5MHz         16QAM         23095         25RB#0         NV         20         -3.19         -0.004509         ±2.5         PASS           Band12         5MHz         16QAM         23095         25RB#0         NV         30         2.65         0.003746         ±2.5         PASS           Band12         5MHz         16QAM         23095         25RB#0         NV         50 <td>Band12</td> <td>5MHz</td> <td>16QAM</td> <td>23035</td> <td>25RB#0</td> <td>NV</td> <td>40</td> <td>-2.27</td> <td>-0.003236</td> <td>±2.5</td> <td>PASS</td>	Band12	5MHz	16QAM	23035	25RB#0	NV	40	-2.27	-0.003236	±2.5	PASS
Band12         5MHz         16QAM         23095         25RB#0         NV         -20         -3.19         -0.004509         ±2.5         PASS           Band12         5MHz         16QAM         23095         25RB#0         NV         -10         -2.30         -0.003251         ±2.5         PASS           Band12         5MHz         16QAM         23095         25RB#0         NV         0         -3.69         -0.004561         ±2.5         PASS           Band12         5MHz         16QAM         23095         25RB#0         NV         10         -3.22         -0.004561         ±2.5         PASS           Band12         5MHz         16QAM         23095         25RB#0         NV         20         -3.19         -0.004501         ±2.5         PASS           Band12         5MHz         16QAM         23095         25RB#0         NV         30         2.65         0.003746         ±2.5         PASS           Band12         5MHz         16QAM         23095         25RB#0         NV         40         -2.40         -0.003392         ±2.5         PASS           Band12         5MHz         16QAM         23155         25RB#0         NV         -30 </td <td>Band12</td> <td>5MHz</td> <td>16QAM</td> <td>23035</td> <td>25RB#0</td> <td>NV</td> <td>50</td> <td>-2.82</td> <td>-0.004020</td> <td>±2.5</td> <td>PASS</td>	Band12	5MHz	16QAM	23035	25RB#0	NV	50	-2.82	-0.004020	±2.5	PASS
Band12         5MHz         16QAM         23095         25RB#0         NV         -10         -2.30         -0.003251         ±2.5         PASS           Band12         5MHz         16QAM         23095         25RB#0         NV         0         -3.69         -0.005216         ±2.5         PASS           Band12         5MHz         16QAM         23095         25RB#0         NV         10         -3.22         -0.004551         ±2.5         PASS           Band12         5MHz         16QAM         23095         25RB#0         NV         20         -3.19         -0.004509         ±2.5         PASS           Band12         5MHz         16QAM         23095         25RB#0         NV         30         2.65         0.003746         ±2.5         PASS           Band12         5MHz         16QAM         23095         25RB#0         NV         40         -2.40         -0.003392         ±2.5         PASS           Band12         5MHz         16QAM         23095         25RB#0         NV         50         -2.85         -0.004028         ±2.5         PASS           Band12         5MHz         16QAM         23155         25RB#0         NV         -30 <td>Band12</td> <td>5MHz</td> <td>16QAM</td> <td>23095</td> <td>25RB#0</td> <td>NV</td> <td>-30</td> <td>2.57</td> <td>0.003633</td> <td>±2.5</td> <td>PASS</td>	Band12	5MHz	16QAM	23095	25RB#0	NV	-30	2.57	0.003633	±2.5	PASS
Band12         5MHz         16QAM         23095         25RB#0         NV         0         -3.69         -0.005216         ±2.5         PASS           Band12         5MHz         16QAM         23095         25RB#0         NV         10         -3.22         -0.004551         ±2.5         PASS           Band12         5MHz         16QAM         23095         25RB#0         NV         20         -3.19         -0.004509         ±2.5         PASS           Band12         5MHz         16QAM         23095         25RB#0         NV         30         2.65         0.003746         ±2.5         PASS           Band12         5MHz         16QAM         23095         25RB#0         NV         40         -2.40         -0.003392         ±2.5         PASS           Band12         5MHz         16QAM         23095         25RB#0         NV         50         -2.85         -0.004028         ±2.5         PASS           Band12         5MHz         16QAM         23155         25RB#0         NV         -30         -2.88         -0.004036         ±2.5         PASS           Band12         5MHz         16QAM         23155         25RB#0         NV         -10 <td>Band12</td> <td>5MHz</td> <td>16QAM</td> <td>23095</td> <td>25RB#0</td> <td>NV</td> <td>-20</td> <td>-3.19</td> <td>-0.004509</td> <td>±2.5</td> <td>PASS</td>	Band12	5MHz	16QAM	23095	25RB#0	NV	-20	-3.19	-0.004509	±2.5	PASS
Band12         5MHz         16QAM         23095         25RB#0         NV         10         -3.22         -0.004551         ±2.5         PASS           Band12         5MHz         16QAM         23095         25RB#0         NV         20         -3.19         -0.004509         ±2.5         PASS           Band12         5MHz         16QAM         23095         25RB#0         NV         30         2.65         0.003746         ±2.5         PASS           Band12         5MHz         16QAM         23095         25RB#0         NV         40         -2.40         -0.003392         ±2.5         PASS           Band12         5MHz         16QAM         23095         25RB#0         NV         50         -2.85         -0.004028         ±2.5         PASS           Band12         5MHz         16QAM         23155         25RB#0         NV         -30         -2.88         -0.004036         ±2.5         PASS           Band12         5MHz         16QAM         23155         25RB#0         NV         -20         -3.86         -0.005410         ±2.5         PASS           Band12         5MHz         16QAM         23155         25RB#0         NV         0 <td>Band12</td> <td>5MHz</td> <td>16QAM</td> <td>23095</td> <td>25RB#0</td> <td>NV</td> <td>-10</td> <td>-2.30</td> <td>-0.003251</td> <td>±2.5</td> <td>PASS</td>	Band12	5MHz	16QAM	23095	25RB#0	NV	-10	-2.30	-0.003251	±2.5	PASS
Band12         5MHz         16QAM         23095         25RB#0         NV         20         -3.19         -0.004509         ±2.5         PASS           Band12         5MHz         16QAM         23095         25RB#0         NV         30         2.65         0.003746         ±2.5         PASS           Band12         5MHz         16QAM         23095         25RB#0         NV         40         -2.40         -0.003392         ±2.5         PASS           Band12         5MHz         16QAM         23095         25RB#0         NV         50         -2.85         -0.004028         ±2.5         PASS           Band12         5MHz         16QAM         23155         25RB#0         NV         -30         -2.88         -0.004036         ±2.5         PASS           Band12         5MHz         16QAM         23155         25RB#0         NV         -20         -3.86         -0.004036         ±2.5         PASS           Band12         5MHz         16QAM         23155         25RB#0         NV         -10         -3.06         -0.004289         ±2.5         PASS           Band12         5MHz         16QAM         23155         25RB#0         NV         10<	Band12	5MHz	16QAM	23095	25RB#0	NV	0	-3.69	-0.005216	±2.5	PASS
Band12         5MHz         16QAM         23095         25RB#0         NV         30         2.65         0.003746         ±2.5         PASS           Band12         5MHz         16QAM         23095         25RB#0         NV         40         -2.40         -0.003392         ±2.5         PASS           Band12         5MHz         16QAM         23095         25RB#0         NV         50         -2.85         -0.004028         ±2.5         PASS           Band12         5MHz         16QAM         23155         25RB#0         NV         -30         -2.88         -0.004036         ±2.5         PASS           Band12         5MHz         16QAM         23155         25RB#0         NV         -20         -3.86         -0.00436         ±2.5         PASS           Band12         5MHz         16QAM         23155         25RB#0         NV         -10         -3.06         -0.004289         ±2.5         PASS           Band12         5MHz         16QAM         23155         25RB#0         NV         0         -3.13         -0.004387         ±2.5         PASS           Band12         5MHz         16QAM         23155         25RB#0         NV         10 <td>Band12</td> <td>5MHz</td> <td>16QAM</td> <td>23095</td> <td>25RB#0</td> <td>NV</td> <td>10</td> <td>-3.22</td> <td>-0.004551</td> <td>±2.5</td> <td>PASS</td>	Band12	5MHz	16QAM	23095	25RB#0	NV	10	-3.22	-0.004551	±2.5	PASS
Band12         5MHz         16QAM         23095         25RB#0         NV         40         -2.40         -0.003392         ±2.5         PASS           Band12         5MHz         16QAM         23095         25RB#0         NV         50         -2.85         -0.004028         ±2.5         PASS           Band12         5MHz         16QAM         23155         25RB#0         NV         -30         -2.88         -0.004036         ±2.5         PASS           Band12         5MHz         16QAM         23155         25RB#0         NV         -20         -3.86         -0.005410         ±2.5         PASS           Band12         5MHz         16QAM         23155         25RB#0         NV         -10         -3.06         -0.004289         ±2.5         PASS           Band12         5MHz         16QAM         23155         25RB#0         NV         0         -3.13         -0.004289         ±2.5         PASS           Band12         5MHz         16QAM         23155         25RB#0         NV         10         -3.75         -0.005256         ±2.5         PASS           Band12         5MHz         16QAM         23155         25RB#0         NV         20	Band12	5MHz	16QAM	23095	25RB#0	NV	20	-3.19	-0.004509	±2.5	PASS
Band12         5MHz         16QAM         23095         25RB#0         NV         50         -2.85         -0.004028         ±2.5         PASS           Band12         5MHz         16QAM         23155         25RB#0         NV         -30         -2.88         -0.004036         ±2.5         PASS           Band12         5MHz         16QAM         23155         25RB#0         NV         -20         -3.86         -0.005410         ±2.5         PASS           Band12         5MHz         16QAM         23155         25RB#0         NV         -10         -3.06         -0.004289         ±2.5         PASS           Band12         5MHz         16QAM         23155         25RB#0         NV         0         -3.13         -0.004289         ±2.5         PASS           Band12         5MHz         16QAM         23155         25RB#0         NV         10         -3.75         -0.004387         ±2.5         PASS           Band12         5MHz         16QAM         23155         25RB#0         NV         20         -2.22         -0.003111         ±2.5         PASS           Band12         5MHz         16QAM         23155         25RB#0         NV         30	Band12	5MHz	16QAM	23095	25RB#0	NV	30	2.65	0.003746	±2.5	PASS
Band12         5MHz         16QAM         23155         25RB#0         NV         -30         -2.88         -0.004036         ±2.5         PASS           Band12         5MHz         16QAM         23155         25RB#0         NV         -20         -3.86         -0.005410         ±2.5         PASS           Band12         5MHz         16QAM         23155         25RB#0         NV         -10         -3.06         -0.004289         ±2.5         PASS           Band12         5MHz         16QAM         23155         25RB#0         NV         0         -3.13         -0.004387         ±2.5         PASS           Band12         5MHz         16QAM         23155         25RB#0         NV         10         -3.75         -0.005256         ±2.5         PASS           Band12         5MHz         16QAM         23155         25RB#0         NV         20         -2.22         -0.003111         ±2.5         PASS           Band12         5MHz         16QAM         23155         25RB#0         NV         30         -4.31         -0.006041         ±2.5         PASS           Band12         5MHz         16QAM         23155         25RB#0         NV         40	Band12	5MHz	16QAM	23095	25RB#0	NV	40	-2.40	-0.003392	±2.5	PASS
Band12         5MHz         16QAM         23155         25RB#0         NV         -20         -3.86         -0.005410         ±2.5         PASS           Band12         5MHz         16QAM         23155         25RB#0         NV         -10         -3.06         -0.004289         ±2.5         PASS           Band12         5MHz         16QAM         23155         25RB#0         NV         0         -3.13         -0.004387         ±2.5         PASS           Band12         5MHz         16QAM         23155         25RB#0         NV         10         -3.75         -0.005256         ±2.5         PASS           Band12         5MHz         16QAM         23155         25RB#0         NV         20         -2.22         -0.003111         ±2.5         PASS           Band12         5MHz         16QAM         23155         25RB#0         NV         30         -4.31         -0.006041         ±2.5         PASS           Band12         5MHz         16QAM         23155         25RB#0         NV         40         -3.68         -0.005158         ±2.5         PASS           Band12         5MHz         16QAM         23155         25RB#0         NV         50<	Band12	5MHz	16QAM	23095	25RB#0	NV	50	-2.85	-0.004028	±2.5	PASS
Band12         5MHz         16QAM         23155         25RB#0         NV         -10         -3.06         -0.004289         ±2.5         PASS           Band12         5MHz         16QAM         23155         25RB#0         NV         0         -3.13         -0.004387         ±2.5         PASS           Band12         5MHz         16QAM         23155         25RB#0         NV         10         -3.75         -0.005256         ±2.5         PASS           Band12         5MHz         16QAM         23155         25RB#0         NV         20         -2.22         -0.003111         ±2.5         PASS           Band12         5MHz         16QAM         23155         25RB#0         NV         30         -4.31         -0.006041         ±2.5         PASS           Band12         5MHz         16QAM         23155         25RB#0         NV         40         -3.68         -0.005158         ±2.5         PASS           Band12         5MHz         16QAM         23155         25RB#0         NV         50         -3.76         -0.005270         ±2.5         PASS           Band12         10MHz         QPSK         23060         50RB#0         NV         -30<	Band12	5MHz	16QAM	23155	25RB#0	NV	-30	-2.88	-0.004036	±2.5	PASS
Band12         5MHz         16QAM         23155         25RB#0         NV         0         -3.13         -0.004387         ±2.5         PASS           Band12         5MHz         16QAM         23155         25RB#0         NV         10         -3.75         -0.005256         ±2.5         PASS           Band12         5MHz         16QAM         23155         25RB#0         NV         20         -2.22         -0.003111         ±2.5         PASS           Band12         5MHz         16QAM         23155         25RB#0         NV         30         -4.31         -0.006041         ±2.5         PASS           Band12         5MHz         16QAM         23155         25RB#0         NV         40         -3.68         -0.005158         ±2.5         PASS           Band12         5MHz         16QAM         23155         25RB#0         NV         50         -3.76         -0.005270         ±2.5         PASS           Band12         10MHz         QPSK         23060         50RB#0         NV         -30         -2.52         -0.003580         ±2.5         PASS	Band12	5MHz	16QAM	23155	25RB#0	NV	-20	-3.86	-0.005410	±2.5	PASS
Band12         5MHz         16QAM         23155         25RB#0         NV         10         -3.75         -0.005256         ±2.5         PASS           Band12         5MHz         16QAM         23155         25RB#0         NV         20         -2.22         -0.003111         ±2.5         PASS           Band12         5MHz         16QAM         23155         25RB#0         NV         30         -4.31         -0.006041         ±2.5         PASS           Band12         5MHz         16QAM         23155         25RB#0         NV         40         -3.68         -0.005158         ±2.5         PASS           Band12         5MHz         16QAM         23155         25RB#0         NV         50         -3.76         -0.005270         ±2.5         PASS           Band12         10MHz         QPSK         23060         50RB#0         NV         -30         -2.52         -0.003580         ±2.5         PASS	Band12	5MHz	16QAM	23155	25RB#0	NV	-10	-3.06	-0.004289	±2.5	PASS
Band12         5MHz         16QAM         23155         25RB#0         NV         20         -2.22         -0.003111         ±2.5         PASS           Band12         5MHz         16QAM         23155         25RB#0         NV         30         -4.31         -0.006041         ±2.5         PASS           Band12         5MHz         16QAM         23155         25RB#0         NV         40         -3.68         -0.005158         ±2.5         PASS           Band12         5MHz         16QAM         23155         25RB#0         NV         50         -3.76         -0.005270         ±2.5         PASS           Band12         10MHz         QPSK         23060         50RB#0         NV         -30         -2.52         -0.003580         ±2.5         PASS	Band12	5MHz	16QAM	23155	25RB#0	NV	0	-3.13	-0.004387	±2.5	PASS
Band12         5MHz         16QAM         23155         25RB#0         NV         30         -4.31         -0.006041         ±2.5         PASS           Band12         5MHz         16QAM         23155         25RB#0         NV         40         -3.68         -0.005158         ±2.5         PASS           Band12         5MHz         16QAM         23155         25RB#0         NV         50         -3.76         -0.005270         ±2.5         PASS           Band12         10MHz         QPSK         23060         50RB#0         NV         -30         -2.52         -0.003580         ±2.5         PASS	Band12	5MHz	16QAM	23155	25RB#0	NV	10	-3.75	-0.005256	±2.5	PASS
Band12         5MHz         16QAM         23155         25RB#0         NV         40         -3.68         -0.005158         ±2.5         PASS           Band12         5MHz         16QAM         23155         25RB#0         NV         50         -3.76         -0.005270         ±2.5         PASS           Band12         10MHz         QPSK         23060         50RB#0         NV         -30         -2.52         -0.003580         ±2.5         PASS	Band12	5MHz	16QAM	23155	25RB#0	NV	20	-2.22	-0.003111	±2.5	PASS
Band12         5MHz         16QAM         23155         25RB#0         NV         50         -3.76         -0.005270         ±2.5         PASS           Band12         10MHz         QPSK         23060         50RB#0         NV         -30         -2.52         -0.003580         ±2.5         PASS	Band12	5MHz	16QAM	23155	25RB#0	NV	30	-4.31	-0.006041	±2.5	PASS
Band12 10MHz QPSK 23060 50RB#0 NV -30 -2.52 -0.003580 ±2.5 PASS	Band12	5MHz	16QAM	23155	25RB#0	NV	40	-3.68	-0.005158	±2.5	PASS
	Band12	5MHz	16QAM	23155	25RB#0	NV	50	-3.76	-0.005270	±2.5	PASS
Band12	Band12	10MHz	QPSK	23060	50RB#0	NV	-30	-2.52	-0.003580	±2.5	PASS
	Band12	10MHz	QPSK	23060	50RB#0	NV	-20	-3.45	-0.004901	±2.5	PASS

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Band12	10MHz	QPSK	23060	50RB#0	NV	-10	-3.38	-0.004801	±2.5	PASS
Band12	10MHz	QPSK	23060	50RB#0	NV	0	-3.89	-0.005526	±2.5	PASS
Band12	10MHz	QPSK	23060	50RB#0	NV	10	-2.82	-0.004006	±2.5	PASS
Band12	10MHz	QPSK	23060	50RB#0	NV	20	-2.25	-0.003196	±2.5	PASS
Band12	10MHz	QPSK	23060	50RB#0	NV	30	-2.46	-0.003494	±2.5	PASS
Band12	10MHz	QPSK	23060	50RB#0	NV	40	-2.49	-0.003537	±2.5	PASS
Band12	10MHz	QPSK	23060	50RB#0	NV	50	-3.30	-0.004688	±2.5	PASS
Band12	10MHz	QPSK	23095	50RB#0	NV	-30	-3.55	-0.005018	±2.5	PASS
Band12	10MHz	QPSK	23095	50RB#0	NV	-20	-3.36	-0.004749	±2.5	PASS
Band12	10MHz	QPSK	23095	50RB#0	NV	-10	-2.49	-0.003519	±2.5	PASS
Band12	10MHz	QPSK	23095	50RB#0	NV	0	-2.52	-0.003562	±2.5	PASS
Band12	10MHz	QPSK	23095	50RB#0	NV	10	-1.85	-0.003302	±2.5	PASS
Band12	10MHz	QPSK	23095	50RB#0	NV	20	-2.53	-0.002013	±2.5	PASS
Band12	10MHz	QPSK	23095	50RB#0	NV	30	-3.49	-0.004933	±2.5	PASS
Band12	10MHz	QPSK	23095	50RB#0	NV	40	-1.99	-0.002813	±2.5	PASS
Band12	10MHz	QPSK	23095	50RB#0	NV	50	-1.99	-0.002813	±2.5	PASS
Band12	10MHz	QPSK	23130	50RB#0	NV	-30	-4.36	-0.006132	±2.5	PASS
Band12	10MHz	QPSK	23130	50RB#0	NV	-20	-4.19	-0.005893	±2.5	PASS
Band12	10MHz	QPSK	23130	50RB#0	NV	-10	-3.60	-0.005063	±2.5	PASS
Band12	10MHz	QPSK	23130	50RB#0	NV	0	-4.29	-0.006034	±2.5	PASS
Band12	10MHz	QPSK	23130	50RB#0	NV	10	-4.58	-0.006442	±2.5	PASS
Band12	10MHz	QPSK	23130	50RB#0	NV	20	-5.38	-0.007567	±2.5	PASS
Band12	10MHz	QPSK	23130	50RB#0	NV	30	-3.55	-0.004993	±2.5	PASS
Band12	10MHz	QPSK	23130	50RB#0	NV	40	-4.32	-0.006076	±2.5	PASS
Band12	10MHz	QPSK	23130	50RB#0	NV	50	-3.75	-0.005274	±2.5	PASS
Band12	10MHz	16QAM	23060	50RB#0	NV	-30	-2.45	-0.003480	±2.5	PASS
Band12	10MHz	16QAM	23060	50RB#0	NV	-20	-1.82	-0.002585	±2.5	PASS
Band12	10MHz	16QAM	23060	50RB#0	NV	-10	3.00	0.004261	±2.5	PASS
Band12	10MHz	16QAM	23060	50RB#0	NV	0	3.78	0.005369	±2.5	PASS
Band12	10MHz	16QAM	23060	50RB#0	NV	10	2.27	0.003224	±2.5	PASS
Band12	10MHz	16QAM	23060	50RB#0	NV	20	2.26	0.003210	±2.5	PASS
Band12	10MHz	16QAM	23060	50RB#0	NV	30	2.33	0.003310	±2.5	PASS
Band12	10MHz	16QAM	23060	50RB#0	NV	40	-2.33	-0.003310	±2.5	PASS
Band12	10MHz	16QAM	23060	50RB#0	NV	50	3.08	0.004375	±2.5	PASS
Band12	10MHz	16QAM	23095	50RB#0	NV	-30	-2.72	-0.003845	±2.5	PASS
Band12	10MHz	16QAM	23095	50RB#0	NV	-20	-2.09	-0.002954	±2.5	PASS
Band12	10MHz	16QAM	23095	50RB#0	NV	-10	-2.80	-0.003958	±2.5	PASS
Band12	10MHz	16QAM	23095	50RB#0	NV	0	-2.95	-0.004170	±2.5	PASS
Band12	10MHz	16QAM	23095	50RB#0	NV	10	-3.30	-0.004664	±2.5	PASS
Band12	10MHz	16QAM	23095	50RB#0	NV	20	-2.65	-0.003746	±2.5	PASS
Band12	10MHz	16QAM	23095	50RB#0	NV	30	2.33	0.003293	±2.5	PASS
Band12	10MHz	16QAM	23095	50RB#0	NV	40	-3.09	-0.004367	±2.5	PASS
Band12	10MHz	16QAM	23095	50RB#0	NV	50	-2.90	-0.004099	±2.5	PASS
Band12	10MHz	16QAM	23130	50RB#0	NV	-30	-3.45	-0.004852	±2.5	PASS
Band12	10MHz	16QAM	23130	50RB#0	NV	-20	-3.42	-0.004810	±2.5	PASS
Band12	10MHz	16QAM	23130	50RB#0	NV	-10	-3.52	-0.004951	±2.5	PASS
Band12	10MHz	16QAM	23130	50RB#0	NV	0	-3.55	-0.004993	±2.5	PASS
Band12	10MHz	16QAM	23130	50RB#0	NV	10	-2.85	-0.004008	±2.5	PASS
Band12	10MHz	16QAM	23130	50RB#0	NV	20	-3.23	-0.004543	±2.5	PASS
Band12	10MHz	16QAM	23130	50RB#0	NV	30	-2.17	-0.004343	±2.5	PASS
Band12	10MHz	16QAM	23130	50RB#0	NV	40	-2.17	-0.003032	±2.5	PASS
Band12	10MHz	16QAM	23130	50RB#0 50RB#0	NV			-0.003474	±2.5	PASS
Danuiz	IUIVIMZ	IOQAM	∠313U	SUKD#U	INV	50	-3.53	-0.004905	±∠.5	FASS

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Band17	5MHz	QPSK	23755	25RB#0	NV	-30	-4.79	-0.006780	±2.5	PASS
Band17	5MHz	QPSK	23755	25RB#0	NV	-20	-4.82	-0.006822	±2.5	PASS
Band17	5MHz	QPSK	23755	25RB#0	NV	-10	-3.03	-0.004289	±2.5	PASS
Band17	5MHz	QPSK	23755	25RB#0	NV	0	-2.80	-0.003963	±2.5	PASS
Band17	5MHz	QPSK	23755	25RB#0	NV	10	-3.09	-0.004374	±2.5	PASS
Band17	5MHz	QPSK	23755	25RB#0	NV	20	-2.95	-0.004176	±2.5	PASS
Band17	5MHz	QPSK	23755	25RB#0	NV	30	-3.81	-0.005393	±2.5	PASS
Band17	5MHz	QPSK	23755	25RB#0	NV	40	-2.59	-0.003666	±2.5	PASS
Band17	5MHz	QPSK	23755	25RB#0	NV	50	-4.02	-0.005690	±2.5	PASS
Band17	5MHz	QPSK	23790	25RB#0	NV	-30	-3.82	-0.005380	±2.5	PASS
Band17	5MHz	QPSK	23790	25RB#0	NV	-20	-3.46	-0.004873	±2.5	PASS
Band17	5MHz	QPSK	23790	25RB#0	NV	-10	-4.09	-0.005761	±2.5	PASS
Band17	5MHz	QPSK	23790	25RB#0	NV	0	1.73	0.002437	±2.5	PASS
Band17	5MHz	QPSK	23790	25RB#0	NV	10	-2.43	-0.003423	±2.5	PASS
Band17	5MHz	QPSK	23790	25RB#0	NV	20	-2.22	-0.003127	±2.5	PASS
Band17	5MHz	QPSK	23790	25RB#0	NV	30	-2.78	-0.003915	±2.5	PASS
Band17	5MHz	QPSK	23790	25RB#0 25RB#0	NV	40	-2.70	-0.003913	±2.5	PASS
Band17	5MHz	QPSK	23790	25RB#0 25RB#0	NV	50	-2.29	-0.003223	±2.5	PASS
Band17	5MHz	QPSK	23825	25RB#0 25RB#0	NV	-30	-2.43	-0.003423	±2.5	PASS
Band17	5MHz	QPSK	23825	25RB#0 25RB#0	NV	-20	-2.40	-0.003072	±2.5	PASS
Band17	5MHz	QPSK	23825	25RB#0 25RB#0	NV	-10	-2.40 -4.02	-0.005634	±2.5	PASS
Band17	5MHz	QPSK	23825	25RB#0 25RB#0	NV	0	-3.40	-0.003034		PASS
-	5MHz	QPSK	23825	25RB#0 25RB#0	NV	10		-0.004763	±2.5	PASS
Band17					NV		-3.18			
Band17	5MHz	QPSK QPSK	23825	25RB#0 25RB#0	NV	20 30	-3.91	-0.005480	±2.5	PASS PASS
Band17 Band17	5MHz		23825				-2.82	-0.003952	±2.5	
	5MHz	QPSK	23825	25RB#0	NV NV	40	-1.93	-0.002705	±2.5	PASS
Band17 Band17	5MHz 5MHz	QPSK 16QAM	23825 23755	25RB#0 25RB#0	NV NV	50 -30	-2.68 -3.82	-0.003756 -0.005407	±2.5	PASS PASS
Band17	5MHz	16QAM	23755	25RB#0 25RB#0	NV	-20	-4.29	-0.003407	±2.5 ±2.5	PASS
Band17	5MHz	16QAM	23755	25RB#0 25RB#0	NV	-10	-3.93	-0.005563	±2.5	PASS
Band17	5MHz	16QAM	23755	25RB#0 25RB#0	NV	0	-2.88	-0.003303	±2.5	PASS
Band17	5MHz	16QAM	23755	25RB#0 25RB#0	NV	10	-3.02	-0.004076	±2.5	PASS
Band17	5MHz	16QAM	23755	25RB#0 25RB#0	NV	20	-3.46	-0.004273	±2.5	PASS
Band17					NV	30	-3.45	-0.004897		
Band17	5MHz 5MHz	16QAM 16QAM	23755 23755	25RB#0 25RB#0	NV	40	-3.45	-0.004883	±2.5 ±2.5	PASS PASS
Band17	5MHz	16QAM	23755	25RB#0 25RB#0	NV	50	-4.85	-0.005393	±2.5	PASS
Band17	5MHz	16QAM	23790	25RB#0 25RB#0	NV	-30	-3.08	-0.000803	±2.5	PASS
Band17	5MHz	16QAM	23790	25RB#0 25RB#0	NV	-20	2.05	0.002887	±2.5	PASS
Band17	5MHz	16QAM	23790	25RB#0 25RB#0	NV	-10	3.30	0.002667	±2.5	PASS
Band17					NV	0				
-	5MHz	16QAM	23790	25RB#0			3.10	0.004366	±2.5	PASS
Band17	5MHz	16QAM	23790	25RB#0 25RB#0	NV NV	10	-2.25 3.36	-0.003169	±2.5	PASS
Band17	5MHz	16QAM	23790		NV NV	20	-3.36	-0.004732	±2.5	PASS
Band17	5MHz	16QAM	23790	25RB#0	NV NV	30	3.05	0.004296	±2.5	PASS
Band17	5MHz	16QAM	23790	25RB#0	NV NV	40 50	-3.81	-0.005366	±2.5	PASS
Band17	5MHz	16QAM	23790	25RB#0	NV NV	50	2.83	0.003986	±2.5	PASS
Band17	5MHz	16QAM	23825	25RB#0	NV NV	-30	-2.76	-0.003868	±2.5	PASS
Band17	5MHz	16QAM	23825	25RB#0	NV NV	-20 10	-2.03	-0.002845	±2.5	PASS
Band17	5MHz	16QAM	23825	25RB#0	NV NV	-10	-2.62	-0.003672	±2.5	PASS
Band17	5MHz	16QAM	23825	25RB#0	NV NV	0	-2.89	-0.004050	±2.5	PASS
Band17	5MHz	16QAM	23825	25RB#0	NV NV	10	-3.55	-0.004975	±2.5	PASS
Band17	5MHz	16QAM	23825	25RB#0	NV NV	20	-3.16	-0.004429	±2.5	PASS
Band17	5MHz	16QAM	23825	25RB#0	NV	30	2.39	0.003350	±2.5	PASS

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Band17   SMHz			-								
Band17	Band17	5MHz	16QAM	23825	25RB#0	NV	40	-2.63	-0.003686	±2.5	PASS
Band17   OMHz   QPSK   23780   SORB#O   NV   -20   -2.80   -0.003949   -2.5   PASS   Band17   IOMHz   QPSK   23780   SORB#O   NV   -10   -3.52   -0.004965   -2.5   PASS   Band17   IOMHz   QPSK   23780   SORB#O   NV   0   -3.33   -0.004697   -2.5   PASS   Band17   IOMHz   QPSK   23780   SORB#O   NV   10   -2.65   -0.003738   -2.5   PASS   Band17   IOMHz   QPSK   23780   SORB#O   NV   20   -2.65   -0.003738   -2.5   PASS   Band17   IOMHz   QPSK   23780   SORB#O   NV   30   -4.19   -0.005910   -2.5   PASS   Band17   IOMHz   QPSK   23780   SORB#O   NV   30   -4.19   -0.005910   -2.5   PASS   Band17   IOMHz   QPSK   23780   SORB#O   NV   30   -4.19   -0.005910   -2.5   PASS   Band17   IOMHz   QPSK   23780   SORB#O   NV   40   -3.72   -0.005247   -2.5   PASS   PASS   Band17   IOMHz   QPSK   23780   SORB#O   NV   -0.00   -4.52   -0.003670   -2.5   PASS   Band17   IOMHz   QPSK   23790   SORB#O   NV   -0.00   -4.52   -0.003670   -2.5   PASS   Band17   IOMHz   QPSK   23790   SORB#O   NV   -10   -3.48   -0.004901   -2.5   PASS   Band17   IOMHz   QPSK   23790   SORB#O   NV   -10   -3.48   -0.004901   -2.5   PASS   Band17   IOMHz   QPSK   23790   SORB#O   NV   -10   -3.48   -0.004901   -2.5   PASS   Band17   IOMHz   QPSK   23790   SORB#O   NV   10   -2.37   -0.00338   -2.5   PASS   Band17   IOMHz   QPSK   23790   SORB#O   NV   10   -2.37   -0.004380   -2.5   PASS   Band17   IOMHz   QPSK   23790   SORB#O   NV   10   -3.60   -0.004366   -2.5   PASS   Band17   IOMHz   QPSK   23790   SORB#O   NV   10   -3.60   -0.004366   -2.5   PASS   Band17   IOMHz   QPSK   23790   SORB#O   NV   10   -3.60   -0.004566   -2.5   PASS   Band17   IOMHz   QPSK   23790   SORB#O   NV   10   -4.21   -0.005934   -2.5   PASS   Band17   IOMHz   QPSK   23800   SORB#O   NV   40   -3.83   -0.004566   -2.5   PASS   Band17   IOMHz   QPSK   23800   SORB#O   NV   40   -3.84   -0.004566   -2.5   PASS   Band17   IOMHz   QPSK   23800   SORB#O   NV   40   -3.84   -0.004566   -2.5   PASS   Band17   IOMHz   QPSK   23800   SORB#O   NV   40   -3.84   -0.004566   -2.	Band17	5MHz	16QAM	23825	25RB#0	NV	50	2.27	0.003181	±2.5	PASS
Band17	Band17	10MHz	QPSK	23780	50RB#0	NV	-30	-2.85	-0.004020	±2.5	PASS
Band17	Band17	10MHz	QPSK	23780	50RB#0	NV	-20	-2.80	-0.003949	±2.5	PASS
Band17   10MHz   OPSK   23780   50RB90   NV   10   -2.65   -0.003738   ±2.5   PASS   Band17   10MHz   OPSK   23780   50RB90   NV   30   -4.19   -0.004020   ±2.5   PASS   Band17   10MHz   OPSK   23780   50RB90   NV   30   -4.19   -0.005910   ±2.5   PASS   Band17   10MHz   OPSK   23780   50RB90   NV   40   -3.72   -0.00547   ±2.5   PASS   Band17   10MHz   OPSK   23780   50RB90   NV   50   -4.52   -0.006375   ±2.5   PASS   Band17   10MHz   OPSK   23790   50RB90   NV   -30   -2.62   -0.003690   ±2.5   PASS   Band17   10MHz   OPSK   23790   50RB90   NV   -20   -2.86   -0.004028   ±2.5   PASS   Band17   10MHz   OPSK   23790   50RB90   NV   -10   -3.08   -0.004378   ±2.5   PASS   Band17   10MHz   OPSK   23790   50RB90   NV   -10   -3.08   -0.004338   ±2.5   PASS   Band17   10MHz   OPSK   23790   50RB90   NV   10   -2.37   -0.003338   ±2.5   PASS   Band17   10MHz   OPSK   23790   50RB90   NV   10   -2.37   -0.003338   ±2.5   PASS   Band17   10MHz   OPSK   23790   50RB90   NV   30   -3.50   -0.004308   ±2.5   PASS   Band17   10MHz   OPSK   23790   50RB90   NV   40   -3.33   -0.005304   ±2.5   PASS   Band17   10MHz   OPSK   23790   50RB90   NV   50   -2.63   -0.003704   ±2.5   PASS   Band17   10MHz   OPSK   23790   50RB90   NV   50   -2.63   -0.003704   ±2.5   PASS   Band17   10MHz   OPSK   23790   50RB90   NV   50   -2.63   -0.003704   ±2.5   PASS   Band17   10MHz   OPSK   23800   50RB90   NV   50   -2.63   -0.003704   ±2.5   PASS   Band17   10MHz   OPSK   23800   50RB90   NV   50   -2.63   -0.003704   ±2.5   PASS   Band17   10MHz   OPSK   23800   50RB90   NV   50   -4.61   -0.007265   ±2.5   PASS   Band17   10MHz   OPSK   23800   50RB90   NV   50   -4.65   -0.007267   ±2.5   PASS   Band17   10MHz   OPSK   23800   50RB90   NV   50   -4.21   -0.005905   ±2.5   PASS   Band17   10MHz   OPSK   23800   50RB90   NV   50   -4.26   -0.00663   ±2.5   PASS   Band17   10MHz   OPSK   23800   50RB90   NV   50   -4.26   -0.006705   ±2.5   PASS   Band17   10MHz   160AM   23780   50RB90   NV   50   -4.28   -0.006907   ±2.5   PASS   B	Band17	10MHz	QPSK	23780	50RB#0	NV	-10	-3.52	-0.004965	±2.5	PASS
Band17	Band17	10MHz	QPSK	23780	50RB#0	NV	0	-3.33	-0.004697	±2.5	PASS
Band177         OMHz         OPSK         23780         SORB#O         NV         30         -4.19         -0.005910         42.5         PASS           Band177         10MHz         OPSK         23780         SORB#O         NV         40         -3.72         -0.002372         42.5         PASS           Band177         10MHz         OPSK         23790         SORB#O         NV         -30         -2.62         -0.00309         ±2.5         PASS           Band177         10MHz         OPSK         23790         SORB#O         NV         -20         -2.68         -0.004028         ±2.5         PASS           Band177         10MHz         OPSK         23790         SORB#O         NV         -10         -3.08         -0.004308         ±2.5         PASS           Band177         10MHz         OPSK         23790         SORB#O         NV         10         -2.37         -0.00330         ±2.5         PASS           Band177         10MHz         OPSK         23790         SORB#O         NV         10         -2.33         -0.00330         ±2.5         PASS           Band177         10MHz         OPSK         23900         SORB#O         NV         <	Band17	10MHz	QPSK	23780	50RB#0	NV	10	-2.65	-0.003738	±2.5	PASS
Band17	Band17	10MHz	QPSK	23780	50RB#0	NV	20	-2.85	-0.004020	±2.5	PASS
Band17   10MHz	Band17	10MHz	QPSK	23780	50RB#0	NV	30	-4.19	-0.005910	±2.5	PASS
Band17         10MHz         QPSK         23790         SORB#0         NV         -30         -2.62         -0.003690         2.25         PASS           Band17         10MHz         QPSK         23790         SORB#0         NV         -10         -2.86         -0.004028         2.25         PASS           Band17         10MHz         QPSK         23790         SORB#0         NV         -10         -3.38         -0.004338         4.25         PASS           Band17         10MHz         QPSK         23790         SORB#0         NV         10         -2.37         -0.00338         4.25         PASS           Band17         10MHz         QPSK         23790         SORB#0         NV         20         -3.10         -0.004930         ±2.5         PASS           Band17         10MHz         QPSK         23790         SORB#0         NV         40         -3.83         -0.00594         ±2.5         PASS           Band17         10MHz         QPSK         23800         SORB#0         NV         -30         -5.18         -0.00726         ±2.5         PASS           Band17         10MHz         QPSK         23800         SORB#0         NV         -20	Band17	10MHz	QPSK	23780	50RB#0	NV	40	-3.72	-0.005247	±2.5	PASS
Band17   10MHz	Band17	10MHz	QPSK	23780	50RB#0	NV	50	-4.52	-0.006375	±2.5	PASS
Band17   10MHz	Band17	10MHz	QPSK	23790	50RB#0	NV	-30	-2.62	-0.003690	±2.5	PASS
Band17         10MHz         QPSK         23790         50RB#0         NV         0         -3.08         -0.004338         ±2.5         PASS           Band17         10MHz         QPSK         23790         50RB#0         NV         10         -2.37         -0.003338         ±2.5         PASS           Band17         10MHz         QPSK         23790         50RB#0         NV         20         -3.10         -0.00430         ±2.5         PASS           Band17         10MHz         QPSK         23790         50RB#0         NV         40         -3.83         -0.00430         ±2.5         PASS           Band17         10MHz         QPSK         23800         50RB#0         NV         50         -2.63         -0.007276         ±2.5         PASS           Band17         10MHz         QPSK         23800         50RB#0         NV         -20         -4.73         -0.006653         ±2.5         PASS           Band17         10MHz         QPSK         23800         50RB#0         NV         -10         -4.21         -0.00727         ±2.5         PASS           Band17         10MHz         QPSK         23800         50RB#0         NV         10 <td>Band17</td> <td>10MHz</td> <td>QPSK</td> <td>23790</td> <td>50RB#0</td> <td>NV</td> <td>-20</td> <td>-2.86</td> <td>-0.004028</td> <td>±2.5</td> <td>PASS</td>	Band17	10MHz	QPSK	23790	50RB#0	NV	-20	-2.86	-0.004028	±2.5	PASS
Band17   10MHz	Band17	10MHz	QPSK	23790	50RB#0	NV	-10	-3.48	-0.004901	±2.5	PASS
Band17   10MHz	Band17	10MHz	QPSK	23790	50RB#0	NV	0	-3.08	-0.004338	±2.5	PASS
Band17   10MHz	Band17	10MHz	QPSK	23790	50RB#0	NV	10	-2.37	-0.003338	±2.5	PASS
Band17   10MHz	Band17	10MHz	QPSK	23790	50RB#0	NV	20	-3.10	-0.004366	±2.5	PASS
Band17   10MHz	Band17	10MHz	QPSK	23790	50RB#0	NV	30	-3.50	-0.004930	±2.5	PASS
Band17   10MHz	Band17	10MHz	QPSK	23790	50RB#0	NV	40	-3.83	-0.005394	±2.5	PASS
Band17	Band17	10MHz	QPSK	23790	50RB#0	NV	50	-2.63	-0.003704	±2.5	PASS
Band17	Band17	10MHz	QPSK	23800	50RB#0	NV	-30	-5.18	-0.007286	±2.5	PASS
Band17	Band17	10MHz	QPSK	23800	50RB#0	NV	-20	-4.73	-0.006653	±2.5	PASS
Band17         10MHz         QPSK         23800         50RB#0         NV         10         -4.12         -0.005795         ±2.5         PASS           Band17         10MHz         QPSK         23800         50RB#0         NV         20         -4.59         -0.006456         ±2.5         PASS           Band17         10MHz         QPSK         23800         50RB#0         NV         30         -4.36         -0.006132         ±2.5         PASS           Band17         10MHz         QPSK         23800         50RB#0         NV         40         -2.98         -0.004191         ±2.5         PASS           Band17         10MHz         QPSK         23800         50RB#0         NV         50         -4.86         -0.004626         ±2.5         PASS           Band17         10MHz         16QAM         23780         50RB#0         NV         -30         -2.82         -0.004626         ±2.5         PASS           Band17         10MHz         16QAM         23780         50RB#0         NV         -10         -2.60         -0.003667         ±2.5         PASS           Band17         10MHz         16QAM         23780         50RB#0         NV <td< td=""><td>Band17</td><td>10MHz</td><td>QPSK</td><td>23800</td><td>50RB#0</td><td>NV</td><td>-10</td><td>-4.21</td><td>-0.005921</td><td>±2.5</td><td>PASS</td></td<>	Band17	10MHz	QPSK	23800	50RB#0	NV	-10	-4.21	-0.005921	±2.5	PASS
Band17         10MHz         QPSK         2380         50RB#0         NV         20         -4.59         -0.006456         ±2.5         PASS           Band17         10MHz         QPSK         23800         50RB#0         NV         30         -4.36         -0.006132         ±2.5         PASS           Band17         10MHz         QPSK         23800         50RB#0         NV         40         -2.98         -0.004191         ±2.5         PASS           Band17         10MHz         16QAM         23780         50RB#0         NV         50         -4.86         -0.004626         ±2.5         PASS           Band17         10MHz         16QAM         23780         50RB#0         NV         -30         -2.82         -0.004626         ±2.5         PASS           Band17         10MHz         16QAM         23780         50RB#0         NV         -10         -2.60         -0.003667         ±2.5         PASS           Band17         10MHz         16QAM         23780         50RB#0         NV         10         -2.46         -0.00367         ±2.5         PASS           Band17         10MHz         16QAM         23780         50RB#0         NV <td< td=""><td>Band17</td><td>10MHz</td><td>QPSK</td><td>23800</td><td>50RB#0</td><td>NV</td><td>0</td><td>-5.16</td><td>-0.007257</td><td>±2.5</td><td>PASS</td></td<>	Band17	10MHz	QPSK	23800	50RB#0	NV	0	-5.16	-0.007257	±2.5	PASS
Band17         10MHz         QPSK         23800         50RB#0         NV         30         -4.36         -0.006132         ±2.5         PASS           Band17         10MHz         QPSK         23800         50RB#0         NV         40         -2.98         -0.004191         ±2.5         PASS           Band17         10MHz         QPSK         23800         50RB#0         NV         50         -4.86         -0.006835         ±2.5         PASS           Band17         10MHz         16QAM         23780         50RB#0         NV         -30         -2.82         -0.003977         ±2.5         PASS           Band17         10MHz         16QAM         23780         50RB#0         NV         -10         -2.60         -0.003667         ±2.5         PASS           Band17         10MHz         16QAM         23780         50RB#0         NV         10         -2.46         -0.003667         ±2.5         PASS           Band17         10MHz         16QAM         23780         50RB#0         NV         10         -2.46         -0.003470         ±2.5         PASS           Band17         10MHz         16QAM         23780         50RB#0         NV         <	Band17	10MHz	QPSK	23800	50RB#0	NV	10	-4.12	-0.005795	±2.5	PASS
Band17         10MHz         QPSK         23800         50RB#0         NV         40         -2.98         -0.004191         ±2.5         PASS           Band17         10MHz         QPSK         23800         50RB#0         NV         50         -4.86         -0.006835         ±2.5         PASS           Band17         10MHz         16QAM         23780         50RB#0         NV         -30         -2.82         -0.003977         ±2.5         PASS           Band17         10MHz         16QAM         23780         50RB#0         NV         -10         -2.60         -0.003667         ±2.5         PASS           Band17         10MHz         16QAM         23780         50RB#0         NV         0         2.55         0.003677         ±2.5         PASS           Band17         10MHz         16QAM         23780         50RB#0         NV         10         -2.46         -0.003470         ±2.5         PASS           Band17         10MHz         16QAM         23780         50RB#0         NV         20         -2.32         -0.003272         ±2.5         PASS           Band17         10MHz         16QAM         23780         50RB#0         NV <td< td=""><td>Band17</td><td>10MHz</td><td>QPSK</td><td>23800</td><td>50RB#0</td><td>NV</td><td>20</td><td>-4.59</td><td>-0.006456</td><td>±2.5</td><td>PASS</td></td<>	Band17	10MHz	QPSK	23800	50RB#0	NV	20	-4.59	-0.006456	±2.5	PASS
Band17         10MHz         QPSK         23800         50RB#0         NV         50         -4.86         -0.006835         ±2.5         PASS           Band17         10MHz         16QAM         23780         50RB#0         NV         -30         -2.82         -0.003977         ±2.5         PASS           Band17         10MHz         16QAM         23780         50RB#0         NV         -10         -2.60         -0.003667         ±2.5         PASS           Band17         10MHz         16QAM         23780         50RB#0         NV         -10         -2.60         -0.003667         ±2.5         PASS           Band17         10MHz         16QAM         23780         50RB#0         NV         10         -2.46         -0.003470         ±2.5         PASS           Band17         10MHz         16QAM         23780         50RB#0         NV         20         -2.32         -0.003272         ±2.5         PASS           Band17         10MHz         16QAM         23780         50RB#0         NV         30         -3.48         -0.004908         ±2.5         PASS           Band17         10MHz         16QAM         23780         50RB#0         NV	Band17	10MHz	QPSK	23800	50RB#0	NV	30	-4.36	-0.006132	±2.5	PASS
Band17         10MHz         16QAM         23780         50RB#0         NV         -30         -2.82         -0.003977         ±2.5         PASS           Band17         10MHz         16QAM         23780         50RB#0         NV         -20         -3.28         -0.004626         ±2.5         PASS           Band17         10MHz         16QAM         23780         50RB#0         NV         -10         -2.60         -0.003667         ±2.5         PASS           Band17         10MHz         16QAM         23780         50RB#0         NV         0         2.55         0.003597         ±2.5         PASS           Band17         10MHz         16QAM         23780         50RB#0         NV         10         -2.46         -0.003470         ±2.5         PASS           Band17         10MHz         16QAM         23780         50RB#0         NV         20         -2.32         -0.003272         ±2.5         PASS           Band17         10MHz         16QAM         23780         50RB#0         NV         30         -3.48         -0.004908         ±2.5         PASS           Band17         10MHz         16QAM         23790         50RB#0         NV	Band17	10MHz	QPSK	23800	50RB#0	NV	40	-2.98	-0.004191	±2.5	PASS
Band17         10MHz         16QAM         23780         50RB#0         NV         -20         -3.28         -0.004626         ±2.5         PASS           Band17         10MHz         16QAM         23780         50RB#0         NV         -10         -2.60         -0.003667         ±2.5         PASS           Band17         10MHz         16QAM         23780         50RB#0         NV         0         2.55         0.003597         ±2.5         PASS           Band17         10MHz         16QAM         23780         50RB#0         NV         10         -2.46         -0.003470         ±2.5         PASS           Band17         10MHz         16QAM         23780         50RB#0         NV         20         -2.32         -0.003272         ±2.5         PASS           Band17         10MHz         16QAM         23780         50RB#0         NV         30         -3.48         -0.004908         ±2.5         PASS           Band17         10MHz         16QAM         23780         50RB#0         NV         40         -4.19         -0.005910         ±2.5         PASS           Band17         10MHz         16QAM         23790         50RB#0         NV         <	Band17	10MHz	QPSK	23800	50RB#0	NV	50	-4.86	-0.006835	±2.5	PASS
Band17         10MHz         16QAM         23780         50RB#0         NV         -10         -2.60         -0.003667         ±2.5         PASS           Band17         10MHz         16QAM         23780         50RB#0         NV         0         2.55         0.003597         ±2.5         PASS           Band17         10MHz         16QAM         23780         50RB#0         NV         10         -2.46         -0.003470         ±2.5         PASS           Band17         10MHz         16QAM         23780         50RB#0         NV         20         -2.32         -0.003272         ±2.5         PASS           Band17         10MHz         16QAM         23780         50RB#0         NV         30         -3.48         -0.004908         ±2.5         PASS           Band17         10MHz         16QAM         23780         50RB#0         NV         40         -4.19         -0.005910         ±2.5         PASS           Band17         10MHz         16QAM         23780         50RB#0         NV         -30         -3.12         -0.00494         ±2.5         PASS           Band17         10MHz         16QAM         23790         50RB#0         NV <t< td=""><td>Band17</td><td>10MHz</td><td>16QAM</td><td>23780</td><td>50RB#0</td><td>NV</td><td>-30</td><td>-2.82</td><td>-0.003977</td><td>±2.5</td><td>PASS</td></t<>	Band17	10MHz	16QAM	23780	50RB#0	NV	-30	-2.82	-0.003977	±2.5	PASS
Band17         10MHz         16QAM         23780         50RB#0         NV         0         2.55         0.003597         ±2.5         PASS           Band17         10MHz         16QAM         23780         50RB#0         NV         10         -2.46         -0.003470         ±2.5         PASS           Band17         10MHz         16QAM         23780         50RB#0         NV         20         -2.32         -0.003272         ±2.5         PASS           Band17         10MHz         16QAM         23780         50RB#0         NV         30         -3.48         -0.004908         ±2.5         PASS           Band17         10MHz         16QAM         23780         50RB#0         NV         40         -4.19         -0.005910         ±2.5         PASS           Band17         10MHz         16QAM         23780         50RB#0         NV         50         -2.88         -0.004062         ±2.5         PASS           Band17         10MHz         16QAM         23790         50RB#0         NV         -30         -3.12         -0.004394         ±2.5         PASS           Band17         10MHz         16QAM         23790         50RB#0         NV <t< td=""><td>Band17</td><td>10MHz</td><td>16QAM</td><td>23780</td><td>50RB#0</td><td>NV</td><td>-20</td><td>-3.28</td><td>-0.004626</td><td>±2.5</td><td>PASS</td></t<>	Band17	10MHz	16QAM	23780	50RB#0	NV	-20	-3.28	-0.004626	±2.5	PASS
Band17         10MHz         16QAM         23780         50RB#0         NV         10         -2.46         -0.003470         ±2.5         PASS           Band17         10MHz         16QAM         23780         50RB#0         NV         20         -2.32         -0.003272         ±2.5         PASS           Band17         10MHz         16QAM         23780         50RB#0         NV         30         -3.48         -0.004908         ±2.5         PASS           Band17         10MHz         16QAM         23780         50RB#0         NV         40         -4.19         -0.004908         ±2.5         PASS           Band17         10MHz         16QAM         23780         50RB#0         NV         50         -2.88         -0.004062         ±2.5         PASS           Band17         10MHz         16QAM         23790         50RB#0         NV         -30         -3.12         -0.004394         ±2.5         PASS           Band17         10MHz         16QAM         23790         50RB#0         NV         -10         3.09         0.004352         ±2.5         PASS           Band17         10MHz         16QAM         23790         50RB#0         NV	Band17	10MHz	16QAM	23780	50RB#0	NV	-10	-2.60	-0.003667	±2.5	PASS
Band17         10MHz         16QAM         23780         50RB#0         NV         20         -2.32         -0.003272         ±2.5         PASS           Band17         10MHz         16QAM         23780         50RB#0         NV         30         -3.48         -0.004908         ±2.5         PASS           Band17         10MHz         16QAM         23780         50RB#0         NV         40         -4.19         -0.005910         ±2.5         PASS           Band17         10MHz         16QAM         23780         50RB#0         NV         50         -2.88         -0.004062         ±2.5         PASS           Band17         10MHz         16QAM         23790         50RB#0         NV         -30         -3.12         -0.004394         ±2.5         PASS           Band17         10MHz         16QAM         23790         50RB#0         NV         -20         -3.25         -0.004577         ±2.5         PASS           Band17         10MHz         16QAM         23790         50RB#0         NV         -10         3.09         0.004352         ±2.5         PASS           Band17         10MHz         16QAM         23790         50RB#0         NV	Band17	10MHz	16QAM	23780	50RB#0	NV	0	2.55	0.003597	±2.5	PASS
Band17         10MHz         16QAM         23780         50RB#0         NV         30         -3.48         -0.004908         ±2.5         PASS           Band17         10MHz         16QAM         23780         50RB#0         NV         40         -4.19         -0.005910         ±2.5         PASS           Band17         10MHz         16QAM         23780         50RB#0         NV         50         -2.88         -0.004062         ±2.5         PASS           Band17         10MHz         16QAM         23790         50RB#0         NV         -30         -3.12         -0.004394         ±2.5         PASS           Band17         10MHz         16QAM         23790         50RB#0         NV         -20         -3.25         -0.004577         ±2.5         PASS           Band17         10MHz         16QAM         23790         50RB#0         NV         -10         3.09         0.004352         ±2.5         PASS           Band17         10MHz         16QAM         23790         50RB#0         NV         10         -2.35         -0.003746         ±2.5         PASS           Band17         10MHz         16QAM         23790         50RB#0         NV	Band17	10MHz	16QAM	23780	50RB#0	NV	10	-2.46	-0.003470	±2.5	PASS
Band17         10MHz         16QAM         23780         50RB#0         NV         40         -4.19         -0.005910         ±2.5         PASS           Band17         10MHz         16QAM         23780         50RB#0         NV         50         -2.88         -0.004062         ±2.5         PASS           Band17         10MHz         16QAM         23790         50RB#0         NV         -30         -3.12         -0.004394         ±2.5         PASS           Band17         10MHz         16QAM         23790         50RB#0         NV         -20         -3.25         -0.004577         ±2.5         PASS           Band17         10MHz         16QAM         23790         50RB#0         NV         -10         3.09         0.004352         ±2.5         PASS           Band17         10MHz         16QAM         23790         50RB#0         NV         0         -2.66         -0.003746         ±2.5         PASS           Band17         10MHz         16QAM         23790         50RB#0         NV         10         -2.35         -0.004197         ±2.5         PASS           Band17         10MHz         16QAM         23790         50RB#0         NV	Band17	10MHz	16QAM	23780	50RB#0	NV	20	-2.32	-0.003272	±2.5	PASS
Band17         10MHz         16QAM         23780         50RB#0         NV         50         -2.88         -0.004062         ±2.5         PASS           Band17         10MHz         16QAM         23790         50RB#0         NV         -30         -3.12         -0.004394         ±2.5         PASS           Band17         10MHz         16QAM         23790         50RB#0         NV         -20         -3.25         -0.004577         ±2.5         PASS           Band17         10MHz         16QAM         23790         50RB#0         NV         -10         3.09         0.004352         ±2.5         PASS           Band17         10MHz         16QAM         23790         50RB#0         NV         0         -2.66         -0.003746         ±2.5         PASS           Band17         10MHz         16QAM         23790         50RB#0         NV         10         -2.35         -0.00310         ±2.5         PASS           Band17         10MHz         16QAM         23790         50RB#0         NV         20         -2.98         -0.004197         ±2.5         PASS           Band17         10MHz         16QAM         23790         50RB#0         NV         <	Band17	10MHz	16QAM	23780	50RB#0	NV	30	-3.48	-0.004908	±2.5	PASS
Band17         10MHz         16QAM         23790         50RB#0         NV         -30         -3.12         -0.004394         ±2.5         PASS           Band17         10MHz         16QAM         23790         50RB#0         NV         -20         -3.25         -0.004577         ±2.5         PASS           Band17         10MHz         16QAM         23790         50RB#0         NV         -10         3.09         0.004352         ±2.5         PASS           Band17         10MHz         16QAM         23790         50RB#0         NV         0         -2.66         -0.003746         ±2.5         PASS           Band17         10MHz         16QAM         23790         50RB#0         NV         10         -2.35         -0.00310         ±2.5         PASS           Band17         10MHz         16QAM         23790         50RB#0         NV         20         -2.98         -0.004197         ±2.5         PASS           Band17         10MHz         16QAM         23790         50RB#0         NV         30         -3.81         -0.005366         ±2.5         PASS           Band17         10MHz         16QAM         23790         50RB#0         NV         <	Band17	10MHz	16QAM	23780	50RB#0	NV	40	-4.19	-0.005910	±2.5	PASS
Band17         10MHz         16QAM         23790         50RB#0         NV         -20         -3.25         -0.004577         ±2.5         PASS           Band17         10MHz         16QAM         23790         50RB#0         NV         -10         3.09         0.004352         ±2.5         PASS           Band17         10MHz         16QAM         23790         50RB#0         NV         0         -2.66         -0.003746         ±2.5         PASS           Band17         10MHz         16QAM         23790         50RB#0         NV         10         -2.35         -0.003310         ±2.5         PASS           Band17         10MHz         16QAM         23790         50RB#0         NV         20         -2.98         -0.004197         ±2.5         PASS           Band17         10MHz         16QAM         23790         50RB#0         NV         30         -3.81         -0.005366         ±2.5         PASS           Band17         10MHz         16QAM         23790         50RB#0         NV         40         -3.85         -0.005423         ±2.5         PASS           Band17         10MHz         16QAM         23790         50RB#0         NV         <	Band17	10MHz	16QAM	23780	50RB#0	NV	50	-2.88	-0.004062	±2.5	PASS
Band17         10MHz         16QAM         23790         50RB#0         NV         -10         3.09         0.004352         ±2.5         PASS           Band17         10MHz         16QAM         23790         50RB#0         NV         0         -2.66         -0.003746         ±2.5         PASS           Band17         10MHz         16QAM         23790         50RB#0         NV         10         -2.35         -0.003310         ±2.5         PASS           Band17         10MHz         16QAM         23790         50RB#0         NV         20         -2.98         -0.004197         ±2.5         PASS           Band17         10MHz         16QAM         23790         50RB#0         NV         30         -3.81         -0.005366         ±2.5         PASS           Band17         10MHz         16QAM         23790         50RB#0         NV         40         -3.85         -0.005423         ±2.5         PASS           Band17         10MHz         16QAM         23790         50RB#0         NV         50         1.87         0.002634         ±2.5         PASS           Band17         10MHz         16QAM         23800         50RB#0         NV	Band17	10MHz	16QAM	23790	50RB#0	NV	-30	-3.12	-0.004394	±2.5	PASS
Band17         10MHz         16QAM         23790         50RB#0         NV         0         -2.66         -0.003746         ±2.5         PASS           Band17         10MHz         16QAM         23790         50RB#0         NV         10         -2.35         -0.003310         ±2.5         PASS           Band17         10MHz         16QAM         23790         50RB#0         NV         20         -2.98         -0.004197         ±2.5         PASS           Band17         10MHz         16QAM         23790         50RB#0         NV         30         -3.81         -0.005366         ±2.5         PASS           Band17         10MHz         16QAM         23790         50RB#0         NV         40         -3.85         -0.005366         ±2.5         PASS           Band17         10MHz         16QAM         23790         50RB#0         NV         50         1.87         0.002634         ±2.5         PASS           Band17         10MHz         16QAM         23800         50RB#0         NV         -30         -3.09         -0.004346         ±2.5         PASS           Band17         10MHz         16QAM         23800         50RB#0         NV <t< td=""><td>Band17</td><td>10MHz</td><td>16QAM</td><td>23790</td><td>50RB#0</td><td>NV</td><td>-20</td><td>-3.25</td><td>-0.004577</td><td>±2.5</td><td>PASS</td></t<>	Band17	10MHz	16QAM	23790	50RB#0	NV	-20	-3.25	-0.004577	±2.5	PASS
Band17         10MHz         16QAM         23790         50RB#0         NV         10         -2.35         -0.003310         ±2.5         PASS           Band17         10MHz         16QAM         23790         50RB#0         NV         20         -2.98         -0.004197         ±2.5         PASS           Band17         10MHz         16QAM         23790         50RB#0         NV         30         -3.81         -0.005366         ±2.5         PASS           Band17         10MHz         16QAM         23790         50RB#0         NV         40         -3.85         -0.005423         ±2.5         PASS           Band17         10MHz         16QAM         23790         50RB#0         NV         50         1.87         0.002634         ±2.5         PASS           Band17         10MHz         16QAM         23800         50RB#0         NV         -30         -3.09         -0.004346         ±2.5         PASS           Band17         10MHz         16QAM         23800         50RB#0         NV         -20         -3.49         -0.004909         ±2.5         PASS           Band17         10MHz         16QAM         23800         50RB#0         NV	Band17	10MHz	16QAM	23790	50RB#0	NV	-10	3.09	0.004352	±2.5	PASS
Band17         10MHz         16QAM         23790         50RB#0         NV         10         -2.35         -0.003310         ±2.5         PASS           Band17         10MHz         16QAM         23790         50RB#0         NV         20         -2.98         -0.004197         ±2.5         PASS           Band17         10MHz         16QAM         23790         50RB#0         NV         30         -3.81         -0.005366         ±2.5         PASS           Band17         10MHz         16QAM         23790         50RB#0         NV         40         -3.85         -0.005423         ±2.5         PASS           Band17         10MHz         16QAM         23790         50RB#0         NV         50         1.87         0.002634         ±2.5         PASS           Band17         10MHz         16QAM         23800         50RB#0         NV         -30         -3.09         -0.004346         ±2.5         PASS           Band17         10MHz         16QAM         23800         50RB#0         NV         -20         -3.49         -0.004909         ±2.5         PASS           Band17         10MHz         16QAM         23800         50RB#0         NV	Band17	10MHz	16QAM	23790	50RB#0	NV	0	-2.66	-0.003746	±2.5	PASS
Band17         10MHz         16QAM         23790         50RB#0         NV         30         -3.81         -0.005366         ±2.5         PASS           Band17         10MHz         16QAM         23790         50RB#0         NV         40         -3.85         -0.005423         ±2.5         PASS           Band17         10MHz         16QAM         23790         50RB#0         NV         50         1.87         0.002634         ±2.5         PASS           Band17         10MHz         16QAM         23800         50RB#0         NV         -30         -3.09         -0.004346         ±2.5         PASS           Band17         10MHz         16QAM         23800         50RB#0         NV         -20         -3.49         -0.004909         ±2.5         PASS           Band17         10MHz         16QAM         23800         50RB#0         NV         -10         -4.12         -0.005795         ±2.5         PASS           Band17         10MHz         16QAM         23800         50RB#0         NV         0         -2.90         -0.004079         ±2.5         PASS	Band17	10MHz	16QAM	23790	50RB#0	NV	10	-2.35	-0.003310	±2.5	
Band17         10MHz         16QAM         23790         50RB#0         NV         40         -3.85         -0.005423         ±2.5         PASS           Band17         10MHz         16QAM         23790         50RB#0         NV         50         1.87         0.002634         ±2.5         PASS           Band17         10MHz         16QAM         23800         50RB#0         NV         -30         -3.09         -0.004346         ±2.5         PASS           Band17         10MHz         16QAM         23800         50RB#0         NV         -20         -3.49         -0.004909         ±2.5         PASS           Band17         10MHz         16QAM         23800         50RB#0         NV         -10         -4.12         -0.005795         ±2.5         PASS           Band17         10MHz         16QAM         23800         50RB#0         NV         0         -2.90         -0.004079         ±2.5         PASS	Band17	10MHz	16QAM	23790	50RB#0	NV	20	-2.98	-0.004197	±2.5	PASS
Band17         10MHz         16QAM         23790         50RB#0         NV         40         -3.85         -0.005423         ±2.5         PASS           Band17         10MHz         16QAM         23790         50RB#0         NV         50         1.87         0.002634         ±2.5         PASS           Band17         10MHz         16QAM         23800         50RB#0         NV         -30         -3.09         -0.004346         ±2.5         PASS           Band17         10MHz         16QAM         23800         50RB#0         NV         -20         -3.49         -0.004909         ±2.5         PASS           Band17         10MHz         16QAM         23800         50RB#0         NV         -10         -4.12         -0.005795         ±2.5         PASS           Band17         10MHz         16QAM         23800         50RB#0         NV         0         -2.90         -0.004079         ±2.5         PASS	Band17	10MHz	16QAM	23790	50RB#0	NV	30	-3.81	-0.005366	±2.5	PASS
Band17         10MHz         16QAM         23800         50RB#0         NV         -30         -3.09         -0.004346         ±2.5         PASS           Band17         10MHz         16QAM         23800         50RB#0         NV         -20         -3.49         -0.004909         ±2.5         PASS           Band17         10MHz         16QAM         23800         50RB#0         NV         -10         -4.12         -0.005795         ±2.5         PASS           Band17         10MHz         16QAM         23800         50RB#0         NV         0         -2.90         -0.004079         ±2.5         PASS	Band17	10MHz	16QAM	23790	50RB#0	NV	40	-3.85	-0.005423	±2.5	PASS
Band17         10MHz         16QAM         23800         50RB#0         NV         -20         -3.49         -0.004909         ±2.5         PASS           Band17         10MHz         16QAM         23800         50RB#0         NV         -10         -4.12         -0.005795         ±2.5         PASS           Band17         10MHz         16QAM         23800         50RB#0         NV         0         -2.90         -0.004079         ±2.5         PASS	Band17	10MHz	16QAM	23790	50RB#0	NV	50	1.87	0.002634	±2.5	PASS
Band17         10MHz         16QAM         23800         50RB#0         NV         -10         -4.12         -0.005795         ±2.5         PASS           Band17         10MHz         16QAM         23800         50RB#0         NV         0         -2.90         -0.004079         ±2.5         PASS	Band17	10MHz	16QAM	23800	50RB#0	NV	-30	-3.09	-0.004346	±2.5	PASS
Band17 10MHz 16QAM 23800 50RB#0 NV 0 -2.90 -0.004079 ±2.5 PASS	Band17	10MHz	16QAM	23800	50RB#0	NV	-20	-3.49	-0.004909	±2.5	PASS
	Band17	10MHz	16QAM	23800	50RB#0	NV	-10	-4.12	-0.005795	±2.5	PASS
	Band17	10MHz	16QAM	23800	50RB#0	NV	0	-2.90	-0.004079	±2.5	PASS
Band17   10MHz   16QAM   23800   50RB#0   NV   10   -3.09   -0.004346   ±2.5   PASS	Band17	10MHz	16QAM	23800	50RB#0	NV	10	-3.09	-0.004346	±2.5	PASS

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Band17	10MHz	16QAM	23800	50RB#0	NV	20	-3.15	-0.004430	±2.5	PASS
Band17	10MHz	16QAM	23800	50RB#0	NV	30	-4.12	-0.005795	±2.5	PASS
Band17	10MHz	16QAM	23800	50RB#0	NV	40	-2.15	-0.003024	±2.5	PASS
Band17	10MHz	16QAM	23800	50RB#0	NV	50	-3.49	-0.004909	±2.5	PASS

-----End of the Report -----

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