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# Appendix B.1

LTE Band 2



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South of No. 6 Plant, No. 1, Runsheng Road, Suzhou Industrial Park, Suzhou Area, China (Jiangsu) Pilot Free Trade Zone 215000 中国 - 苏州 - 中国(江苏)自由贸易试验区苏州片区苏州工业园区润胜路(号的6号厂房南部 鄉編: 215000



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#### **Effective (Isotropic) Radiated Power Output Data**

#### **Test Result**

Band	Bandwidth	Modulation	Channel	RB Configuration	Result(dBm)	EIRP (dBm)	Limit (dBm)	Verdict
Band2	1.4MHz	QPSK	18607	1RB#0	23.92	26.55	33	PASS
Band2	1.4MHz	QPSK	18607	1RB#2	23.97	26.6	33	PASS
Band2	1.4MHz	QPSK	18607	1RB#5	23.91	26.54	33	PASS
Band2	1.4MHz	QPSK	18607	6RB#0	23.04	25.67	33	PASS
Band2	1.4MHz	QPSK	18900	1RB#0	23.21	25.84	33	PASS
Band2	1.4MHz	QPSK	18900	1RB#2	23.93	26.56	33	PASS
Band2	1.4MHz	QPSK	18900	1RB#5	23.91	26.54	33	PASS
Band2	1.4MHz	QPSK	18900	6RB#0	22.98	25.61	33	PASS
Band2	1.4MHz	QPSK	19193	1RB#0	23.41	26.04	33	PASS
Band2	1.4MHz	QPSK	19193	1RB#2	23.84	26.47	33	PASS
Band2	1.4MHz	QPSK	19193	1RB#5	23.72	26.35	33	PASS
Band2	1.4MHz	QPSK	19193	6RB#0	22.88	25.51	33	PASS
Band2	1.4MHz	16QAM	18607	1RB#0	23.11	25.74	33	PASS
Band2	1.4MHz	16QAM	18607	1RB#2	23.12	25.75	33	PASS
Band2	1.4MHz	16QAM	18607	1RB#5	22.93	25.56	33	PASS
Band2	1.4MHz	16QAM	18607	6RB#0	22.02	24.65	33	PASS
Band2	1.4MHz	16QAM	18900	1RB#0	23.02	25.65	33	PASS
Band2	1.4MHz	16QAM	18900	1RB#2	23.13	25.76	33	PASS
Band2	1.4MHz	16QAM	18900	1RB#5	23.01	25.64	33	PASS
Band2	1.4MHz	16QAM	18900	6RB#0	22.02	24.65	33	PASS
Band2	1.4MHz	16QAM	19193	1RB#0	22.96	25.59	33	PASS
Band2	1.4MHz	16QAM	19193	1RB#2	22.87	25.5	33	PASS
Band2	1.4MHz	16QAM	19193	1RB#5	22.84	25.47	33	PASS
Band2	1.4MHz	16QAM	19193	6RB#0	21.89	24.52	33	PASS
Band2	1.4MHz	64QAM	18607	1RB#0	23.18	25.81	33	PASS
Band2	1.4MHz	64QAM	18607	1RB#2	22.15	24.78	33	PASS
Band2	1.4MHz	64QAM	18607	1RB#5	22.12	24.75	33	PASS
Band2	1.4MHz	64QAM	18607	6RB#0	21.03	23.66	33	PASS



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\*\*Attention:\*\* To check the autherbicity of testing finapection reports.\*\*

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Band2         1.4MHz         64QAM         18900         1RB#0         22.19         24.82         33         PASS           Band2         1.4MHz         64QAM         18900         1RB#2         22.05         24.68         33         PASS           Band2         1.4MHz         64QAM         18900         6RB#0         21.03         23.66         33         PASS           Band2         1.4MHz         64QAM         19193         1RB#0         22.06         24.69         33         PASS           Band2         1.4MHz         64QAM         19193         1RB#2         21.93         24.56         33         PASS           Band2         1.4MHz         64QAM         19193         1RB#5         21.95         24.58         33         PASS           Band2         1.4MHz         64QAM         19193         1RB#5         21.95         24.58         33         PASS           Band2         1.4MHz         64QAM         19193         6RB#0         20.82         23.45         33         PASS           Band2         1.4MHz         256QAM         18607         1RB#0         19.08         21.71         33         PASS           Band2						Р	age:	3 of 81	
Band2         1.4MHz         64QAM         18900         1RB#5         22.03         24.66         33         PASS           Band2         1.4MHz         64QAM         18900         6RB#0         21.03         23.66         33         PASS           Band2         1.4MHz         64QAM         19193         1RB#0         22.06         24.69         33         PASS           Band2         1.4MHz         64QAM         19193         1RB#2         21.93         24.56         33         PASS           Band2         1.4MHz         64QAM         19193         1RB#5         21.95         24.58         33         PASS           Band2         1.4MHz         64QAM         19193         6RB#0         20.82         23.45         33         PASS           Band2         1.4MHz         256QAM         18607         1RB#0         19.08         21.71         33         PASS           Band2         1.4MHz         256QAM         18607         1RB#2         19.01         21.64         33         PASS           Band2         1.4MHz         256QAM         18607         6RB#0         19.06         21.69         33         PASS           Band2	Band2	1.4MHz	64QAM	18900	1RB#0	22.19	24.82	33	PASS
Band2         1.4MHz         64QAM         18900         6RB#0         21.03         23.66         33         PASS           Band2         1.4MHz         64QAM         19193         1RB#0         22.06         24.69         33         PASS           Band2         1.4MHz         64QAM         19193         1RB#2         21.93         24.56         33         PASS           Band2         1.4MHz         64QAM         19193         1RB#5         21.95         24.58         33         PASS           Band2         1.4MHz         64QAM         19193         6RB#0         20.82         23.45         33         PASS           Band2         1.4MHz         256QAM         18607         1RB#0         19.08         21.71         33         PASS           Band2         1.4MHz         256QAM         18607         1RB#2         19.01         21.64         33         PASS           Band2         1.4MHz         256QAM         18607         1RB#5         19.12         21.75         33         PASS           Band2         1.4MHz         256QAM         18900         1RB#0         19.06         21.69         33         PASS           Band2	Band2	1.4MHz	64QAM	18900	1RB#2	22.05	24.68	33	PASS
Band2         1.4MHz         64QAM         19193         1RB#0         22.06         24.69         33         PASS           Band2         1.4MHz         64QAM         19193         1RB#2         21.93         24.56         33         PASS           Band2         1.4MHz         64QAM         19193         1RB#5         21.95         24.58         33         PASS           Band2         1.4MHz         64QAM         19193         6RB#0         20.82         23.45         33         PASS           Band2         1.4MHz         256QAM         18607         1RB#0         19.08         21.71         33         PASS           Band2         1.4MHz         256QAM         18607         1RB#2         19.01         21.64         33         PASS           Band2         1.4MHz         256QAM         18607         1RB#5         19.12         21.75         33         PASS           Band2         1.4MHz         256QAM         18607         6RB#0         19.06         21.69         33         PASS           Band2         1.4MHz         256QAM         18900         1RB#0         19.01         21.64         33         PASS           Band2	Band2	1.4MHz	64QAM	18900	1RB#5	22.03	24.66	33	PASS
Band2         1.4MHz         64QAM         19193         1RB#2         21.93         24.56         33         PASS           Band2         1.4MHz         64QAM         19193         1RB#5         21.95         24.58         33         PASS           Band2         1.4MHz         64QAM         19193         6RB#0         20.82         23.45         33         PASS           Band2         1.4MHz         256QAM         18607         1RB#0         19.08         21.71         33         PASS           Band2         1.4MHz         256QAM         18607         1RB#2         19.01         21.64         33         PASS           Band2         1.4MHz         256QAM         18607         1RB#5         19.12         21.75         33         PASS           Band2         1.4MHz         256QAM         18607         6RB#0         19.06         21.69         33         PASS           Band2         1.4MHz         256QAM         18900         1RB#0         19.01         21.64         33         PASS           Band2         1.4MHz         256QAM         18900         1RB#5         19.17         21.8         33         PASS           Band2	Band2	1.4MHz	64QAM	18900	6RB#0	21.03	23.66	33	PASS
Band2         1.4MHz         64QAM         19193         1RB#5         21.95         24.58         33         PASS           Band2         1.4MHz         64QAM         19193         6RB#0         20.82         23.45         33         PASS           Band2         1.4MHz         256QAM         18607         1RB#0         19.08         21.71         33         PASS           Band2         1.4MHz         256QAM         18607         1RB#2         19.01         21.64         33         PASS           Band2         1.4MHz         256QAM         18607         1RB#5         19.12         21.75         33         PASS           Band2         1.4MHz         256QAM         18607         6RB#0         19.06         21.69         33         PASS           Band2         1.4MHz         256QAM         18900         1RB#0         19.01         21.64         33         PASS           Band2         1.4MHz         256QAM         18900         1RB#2         19.15         21.78         33         PASS           Band2         1.4MHz         256QAM         18900         1RB#5         19.17         21.8         33         PASS           Band2	Band2	1.4MHz	64QAM	19193	1RB#0	22.06	24.69	33	PASS
Band2         1.4MHz         64QAM         19193         6RB#0         20.82         23.45         33         PASS           Band2         1.4MHz         256QAM         18607         1RB#0         19.08         21.71         33         PASS           Band2         1.4MHz         256QAM         18607         1RB#2         19.01         21.64         33         PASS           Band2         1.4MHz         256QAM         18607         6RB#0         19.06         21.69         33         PASS           Band2         1.4MHz         256QAM         18900         1RB#0         19.01         21.64         33         PASS           Band2         1.4MHz         256QAM         18900         1RB#0         19.01         21.64         33         PASS           Band2         1.4MHz         256QAM         18900         1RB#2         19.15         21.78         33         PASS           Band2         1.4MHz         256QAM         18900         1RB#5         19.17         21.8         33         PASS           Band2         1.4MHz         256QAM         18900         6RB#0         18.96         21.59         33         PASS           Band2 <td>Band2</td> <td>1.4MHz</td> <td>64QAM</td> <td>19193</td> <td>1RB#2</td> <td>21.93</td> <td>24.56</td> <td>33</td> <td>PASS</td>	Band2	1.4MHz	64QAM	19193	1RB#2	21.93	24.56	33	PASS
Band2         1.4MHz         256QAM         18607         1RB#0         19.08         21.71         33         PASS           Band2         1.4MHz         256QAM         18607         1RB#2         19.01         21.64         33         PASS           Band2         1.4MHz         256QAM         18607         1RB#5         19.12         21.75         33         PASS           Band2         1.4MHz         256QAM         18607         6RB#0         19.06         21.69         33         PASS           Band2         1.4MHz         256QAM         18900         1RB#0         19.01         21.64         33         PASS           Band2         1.4MHz         256QAM         18900         1RB#2         19.15         21.78         33         PASS           Band2         1.4MHz         256QAM         18900         1RB#5         19.17         21.8         33         PASS           Band2         1.4MHz         256QAM         18900         6RB#0         18.96         21.59         33         PASS           Band2         1.4MHz         256QAM         19193         1RB#0         18.99         21.62         33         PASS           Band2 <td>Band2</td> <td>1.4MHz</td> <td>64QAM</td> <td>19193</td> <td>1RB#5</td> <td>21.95</td> <td>24.58</td> <td>33</td> <td>PASS</td>	Band2	1.4MHz	64QAM	19193	1RB#5	21.95	24.58	33	PASS
Band2         1.4MHz         256QAM         18607         1RB#2         19.01         21.64         33         PASS           Band2         1.4MHz         256QAM         18607         1RB#5         19.12         21.75         33         PASS           Band2         1.4MHz         256QAM         18607         6RB#0         19.06         21.69         33         PASS           Band2         1.4MHz         256QAM         18900         1RB#0         19.01         21.64         33         PASS           Band2         1.4MHz         256QAM         18900         1RB#2         19.15         21.78         33         PASS           Band2         1.4MHz         256QAM         18900         1RB#5         19.17         21.8         33         PASS           Band2         1.4MHz         256QAM         18900         6RB#0         18.96         21.59         33         PASS           Band2         1.4MHz         256QAM         19193         1RB#0         18.99         21.62         33         PASS           Band2         1.4MHz         256QAM         19193         1RB#5         18.92         21.55         33         PASS           Band2 <td>Band2</td> <td>1.4MHz</td> <td>64QAM</td> <td>19193</td> <td>6RB#0</td> <td>20.82</td> <td>23.45</td> <td>33</td> <td>PASS</td>	Band2	1.4MHz	64QAM	19193	6RB#0	20.82	23.45	33	PASS
Band2         1.4MHz         256QAM         18607         1RB#5         19.12         21.75         33         PASS           Band2         1.4MHz         256QAM         18607         6RB#0         19.06         21.69         33         PASS           Band2         1.4MHz         256QAM         18900         1RB#0         19.01         21.64         33         PASS           Band2         1.4MHz         256QAM         18900         1RB#2         19.15         21.78         33         PASS           Band2         1.4MHz         256QAM         18900         1RB#5         19.17         21.8         33         PASS           Band2         1.4MHz         256QAM         18900         6RB#0         18.96         21.59         33         PASS           Band2         1.4MHz         256QAM         19193         1RB#0         18.9         21.53         33         PASS           Band2         1.4MHz         256QAM         19193         1RB#2         18.99         21.62         33         PASS           Band2         1.4MHz         256QAM         19193         1RB#5         18.92         21.55         33         PASS           Band2 <td>Band2</td> <td>1.4MHz</td> <td>256QAM</td> <td>18607</td> <td>1RB#0</td> <td>19.08</td> <td>21.71</td> <td>33</td> <td>PASS</td>	Band2	1.4MHz	256QAM	18607	1RB#0	19.08	21.71	33	PASS
Band2         1.4MHz         256QAM         18607         6RB#0         19.06         21.69         33         PASS           Band2         1.4MHz         256QAM         18900         1RB#0         19.01         21.64         33         PASS           Band2         1.4MHz         256QAM         18900         1RB#2         19.15         21.78         33         PASS           Band2         1.4MHz         256QAM         18900         1RB#5         19.17         21.8         33         PASS           Band2         1.4MHz         256QAM         18900         6RB#0         18.96         21.59         33         PASS           Band2         1.4MHz         256QAM         19193         1RB#0         18.9         21.53         33         PASS           Band2         1.4MHz         256QAM         19193         1RB#2         18.99         21.62         33         PASS           Band2         1.4MHz         256QAM         19193         1RB#5         18.92         21.55         33         PASS           Band2         1.4MHz         256QAM         19193         6RB#0         18.94         21.57         33         PASS           Band2 <td>Band2</td> <td>1.4MHz</td> <td>256QAM</td> <td>18607</td> <td>1RB#2</td> <td>19.01</td> <td>21.64</td> <td>33</td> <td>PASS</td>	Band2	1.4MHz	256QAM	18607	1RB#2	19.01	21.64	33	PASS
Band2         1.4MHz         256QAM         18900         1RB#0         19.01         21.64         33         PASS           Band2         1.4MHz         256QAM         18900         1RB#2         19.15         21.78         33         PASS           Band2         1.4MHz         256QAM         18900         1RB#5         19.17         21.8         33         PASS           Band2         1.4MHz         256QAM         18900         6RB#0         18.96         21.59         33         PASS           Band2         1.4MHz         256QAM         19193         1RB#0         18.9         21.53         33         PASS           Band2         1.4MHz         256QAM         19193         1RB#2         18.99         21.62         33         PASS           Band2         1.4MHz         256QAM         19193         1RB#5         18.92         21.55         33         PASS           Band2         1.4MHz         256QAM         19193         6RB#0         18.94         21.57         33         PASS           Band2         3MHz         QPSK         18615         1RB#0         24         26.63         33         PASS           Band2	Band2	1.4MHz	256QAM	18607	1RB#5	19.12	21.75	33	PASS
Band2         1.4MHz         256QAM         18900         1RB#2         19.15         21.78         33         PASS           Band2         1.4MHz         256QAM         18900         1RB#5         19.17         21.8         33         PASS           Band2         1.4MHz         256QAM         18900         6RB#0         18.96         21.59         33         PASS           Band2         1.4MHz         256QAM         19193         1RB#0         18.9         21.53         33         PASS           Band2         1.4MHz         256QAM         19193         1RB#2         18.99         21.62         33         PASS           Band2         1.4MHz         256QAM         19193         1RB#5         18.92         21.55         33         PASS           Band2         1.4MHz         256QAM         19193         6RB#0         18.94         21.57         33         PASS           Band2         3MHz         QPSK         18615         1RB#0         24         26.63         33         PASS           Band2         3MHz         QPSK         18615         1RB#8         23.96         26.59         33         PASS	Band2	1.4MHz	256QAM	18607	6RB#0	19.06	21.69	33	PASS
Band2         1.4MHz         256QAM         18900         1RB#5         19.17         21.8         33         PASS           Band2         1.4MHz         256QAM         18900         6RB#0         18.96         21.59         33         PASS           Band2         1.4MHz         256QAM         19193         1RB#0         18.9         21.53         33         PASS           Band2         1.4MHz         256QAM         19193         1RB#2         18.99         21.62         33         PASS           Band2         1.4MHz         256QAM         19193         1RB#5         18.92         21.55         33         PASS           Band2         1.4MHz         256QAM         19193         6RB#0         18.94         21.57         33         PASS           Band2         3MHz         QPSK         18615         1RB#0         24         26.63         33         PASS           Band2         3MHz         QPSK         18615         1RB#8         23.96         26.59         33         PASS	Band2	1.4MHz	256QAM	18900	1RB#0	19.01	21.64	33	PASS
Band2         1.4MHz         256QAM         18900         6RB#0         18.96         21.59         33         PASS           Band2         1.4MHz         256QAM         19193         1RB#0         18.9         21.53         33         PASS           Band2         1.4MHz         256QAM         19193         1RB#2         18.99         21.62         33         PASS           Band2         1.4MHz         256QAM         19193         1RB#5         18.92         21.55         33         PASS           Band2         1.4MHz         256QAM         19193         6RB#0         18.94         21.57         33         PASS           Band2         3MHz         QPSK         18615         1RB#0         24         26.63         33         PASS           Band2         3MHz         QPSK         18615         1RB#8         23.96         26.59         33         PASS	Band2	1.4MHz	256QAM	18900	1RB#2	19.15	21.78	33	PASS
Band2         1.4MHz         256QAM         19193         1RB#0         18.9         21.53         33         PASS           Band2         1.4MHz         256QAM         19193         1RB#2         18.99         21.62         33         PASS           Band2         1.4MHz         256QAM         19193         1RB#5         18.92         21.55         33         PASS           Band2         1.4MHz         256QAM         19193         6RB#0         18.94         21.57         33         PASS           Band2         3MHz         QPSK         18615         1RB#0         24         26.63         33         PASS           Band2         3MHz         QPSK         18615         1RB#8         23.96         26.59         33         PASS	Band2	1.4MHz	256QAM	18900	1RB#5	19.17	21.8	33	PASS
Band2         1.4MHz         256QAM         19193         1RB#2         18.99         21.62         33         PASS           Band2         1.4MHz         256QAM         19193         1RB#5         18.92         21.55         33         PASS           Band2         1.4MHz         256QAM         19193         6RB#0         18.94         21.57         33         PASS           Band2         3MHz         QPSK         18615         1RB#0         24         26.63         33         PASS           Band2         3MHz         QPSK         18615         1RB#8         23.96         26.59         33         PASS	Band2	1.4MHz	256QAM	18900	6RB#0	18.96	21.59	33	PASS
Band2         1.4MHz         256QAM         19193         1RB#5         18.92         21.55         33         PASS           Band2         1.4MHz         256QAM         19193         6RB#0         18.94         21.57         33         PASS           Band2         3MHz         QPSK         18615         1RB#0         24         26.63         33         PASS           Band2         3MHz         QPSK         18615         1RB#8         23.96         26.59         33         PASS	Band2	1.4MHz	256QAM	19193	1RB#0	18.9	21.53	33	PASS
Band2         1.4MHz         256QAM         19193         6RB#0         18.94         21.57         33         PASS           Band2         3MHz         QPSK         18615         1RB#0         24         26.63         33         PASS           Band2         3MHz         QPSK         18615         1RB#8         23.96         26.59         33         PASS	Band2	1.4MHz	256QAM	19193	1RB#2	18.99	21.62	33	PASS
Band2         3MHz         QPSK         18615         1RB#0         24         26.63         33         PASS           Band2         3MHz         QPSK         18615         1RB#8         23.96         26.59         33         PASS	Band2	1.4MHz	256QAM	19193	1RB#5	18.92	21.55	33	PASS
Band2         3MHz         QPSK         18615         1RB#8         23.96         26.59         33         PASS	Band2	1.4MHz	256QAM	19193	6RB#0	18.94	21.57	33	PASS
	Band2	3MHz	QPSK	18615	1RB#0	24	26.63	33	PASS
Dondo 2MII- ODCK 19645 199#14 22.01 26.54 23 DACC	Band2	3MHz	QPSK	18615	1RB#8	23.96	26.59	33	PASS
Bandz 3MHz QPSK 18615 1RB#14 23.91 26.54 35 PASS	Band2	3MHz	QPSK	18615	1RB#14	23.91	26.54	33	PASS
Band2         3MHz         QPSK         18615         15RB#0         23.01         25.64         33         PASS	Band2	3MHz	QPSK	18615	15RB#0	23.01	25.64	33	PASS
Band2         3MHz         QPSK         18900         1RB#0         23.12         25.75         33         PASS	Band2	3MHz	QPSK	18900	1RB#0	23.12	25.75	33	PASS
Band2         3MHz         QPSK         18900         1RB#8         23.95         26.58         33         PASS	Band2	3MHz	QPSK	18900	1RB#8	23.95	26.58	33	PASS
Band2         3MHz         QPSK         18900         1RB#14         23.82         26.45         33         PASS	Band2	3MHz	QPSK	18900	1RB#14	23.82	26.45	33	PASS
Band2         3MHz         QPSK         18900         15RB#0         22.91         25.54         33         PASS	Band2	3MHz	QPSK	18900	15RB#0	22.91	25.54	33	PASS
Band2         3MHz         QPSK         19185         1RB#0         23.24         25.87         33         PASS	Band2	3MHz	QPSK	19185	1RB#0	23.24	25.87	33	PASS
Band2         3MHz         QPSK         19185         1RB#8         23.79         26.42         33         PASS	Band2	3MHz	QPSK	19185	1RB#8	23.79	26.42	33	PASS
Band2         3MHz         QPSK         19185         1RB#14         23.71         26.34         33         PASS	Band2	3MHz	QPSK	19185	1RB#14	23.71	26.34	33	PASS
Band2         3MHz         QPSK         19185         15RB#0         22.86         25.49         33         PASS	Band2	3MHz	QPSK	19185	15RB#0	22.86	25.49	33	PASS
Band2         3MHz         16QAM         18615         1RB#0         23.13         25.76         33         PASS	Band2	3MHz	16QAM	18615	1RB#0	23.13	25.76	33	PASS



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					P	age:	4 01 81	
Band2	3MHz	16QAM	18615	1RB#8	23.08	25.71	33	PASS
Band2	3MHz	16QAM	18615	1RB#14	23.03	25.66	33	PASS
Band2	3MHz	16QAM	18615	15RB#0	22.04	24.67	33	PASS
Band2	3MHz	16QAM	18900	1RB#0	23.11	25.74	33	PASS
Band2	3MHz	16QAM	18900	1RB#8	23.08	25.71	33	PASS
Band2	3MHz	16QAM	18900	1RB#14	22.93	25.56	33	PASS
Band2	3MHz	16QAM	18900	15RB#0	21.97	24.6	33	PASS
Band2	3MHz	16QAM	19185	1RB#0	22.87	25.5	33	PASS
Band2	3MHz	16QAM	19185	1RB#8	22.88	25.51	33	PASS
Band2	3MHz	16QAM	19185	1RB#14	22.93	25.56	33	PASS
Band2	3MHz	16QAM	19185	15RB#0	21.97	24.6	33	PASS
Band2	3MHz	64QAM	18615	1RB#0	22.1	24.73	33	PASS
Band2	3MHz	64QAM	18615	1RB#8	22.19	24.82	33	PASS
Band2	3MHz	64QAM	18615	1RB#14	22.01	24.64	33	PASS
Band2	3MHz	64QAM	18615	15RB#0	21.06	23.69	33	PASS
Band2	3MHz	64QAM	18900	1RB#0	22.11	24.74	33	PASS
Band2	3MHz	64QAM	18900	1RB#8	22.21	24.84	33	PASS
Band2	3MHz	64QAM	18900	1RB#14	22.13	24.76	33	PASS
Band2	3MHz	64QAM	18900	15RB#0	21.02	23.65	33	PASS
Band2	3MHz	64QAM	19185	1RB#0	22.26	24.89	33	PASS
Band2	3MHz	64QAM	19185	1RB#8	22.08	24.71	33	PASS
Band2	3MHz	64QAM	19185	1RB#14	21.89	24.52	33	PASS
Band2	3MHz	64QAM	19185	15RB#0	20.9	23.53	33	PASS
Band2	3MHz	256QAM	18615	1RB#0	19.07	21.7	33	PASS
Band2	3MHz	256QAM	18615	1RB#8	19.18	21.81	33	PASS
Band2	3MHz	256QAM	18615	1RB#14	18.99	21.62	33	PASS
Band2	3MHz	256QAM	18615	15RB#0	19.07	21.7	33	PASS
Band2	3MHz	256QAM	18900	1RB#0	19.05	21.68	33	PASS
Band2	3MHz	256QAM	18900	1RB#8	19.07	21.7	33	PASS
Band2	3MHz	256QAM	18900	1RB#14	18.91	21.54	33	PASS
Band2	3MHz	256QAM	18900	15RB#0	18.99	21.62	33	PASS
Band2	3MHz	256QAM	19185	1RB#0	19.06	21.69	33	PASS
Band2	3MHz	256QAM	19185	1RB#8	19.08	21.71	33	PASS



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					P	age:	5 01 81	
Band2	3MHz	256QAM	19185	1RB#14	18.92	21.55	33	PASS
Band2	3MHz	256QAM	19185	15RB#0	18.89	21.52	33	PASS
Band2	5MHz	QPSK	18625	1RB#0	24.02	26.65	33	PASS
Band2	5MHz	QPSK	18625	1RB#12	24.05	26.68	33	PASS
Band2	5MHz	QPSK	18625	1RB#24	23.95	26.58	33	PASS
Band2	5MHz	QPSK	18625	25RB#0	23.04	25.67	33	PASS
Band2	5MHz	QPSK	18900	1RB#0	23.52	26.15	33	PASS
Band2	5MHz	QPSK	18900	1RB#12	24.01	26.64	33	PASS
Band2	5MHz	QPSK	18900	1RB#24	24.01	26.64	33	PASS
Band2	5MHz	QPSK	18900	25RB#0	22.87	25.5	33	PASS
Band2	5MHz	QPSK	19175	1RB#0	23.63	26.26	33	PASS
Band2	5MHz	QPSK	19175	1RB#12	23.9	26.53	33	PASS
Band2	5MHz	QPSK	19175	1RB#24	23.78	26.41	33	PASS
Band2	5MHz	QPSK	19175	25RB#0	22.89	25.52	33	PASS
Band2	5MHz	16QAM	18625	1RB#0	23.1	25.73	33	PASS
Band2	5MHz	16QAM	18625	1RB#12	23.19	25.82	33	PASS
Band2	5MHz	16QAM	18625	1RB#24	23.08	25.71	33	PASS
Band2	5MHz	16QAM	18625	25RB#0	22.03	24.66	33	PASS
Band2	5MHz	16QAM	18900	1RB#0	23.24	25.87	33	PASS
Band2	5MHz	16QAM	18900	1RB#12	23.15	25.78	33	PASS
Band2	5MHz	16QAM	18900	1RB#24	23.29	25.92	33	PASS
Band2	5MHz	16QAM	18900	25RB#0	21.98	24.61	33	PASS
Band2	5MHz	16QAM	19175	1RB#0	23	25.63	33	PASS
Band2	5MHz	16QAM	19175	1RB#12	22.93	25.56	33	PASS
Band2	5MHz	16QAM	19175	1RB#24	22.95	25.58	33	PASS
Band2	5MHz	16QAM	19175	25RB#0	21.89	24.52	33	PASS
Band2	5MHz	64QAM	18625	1RB#0	22.14	24.77	33	PASS
Band2	5MHz	64QAM	18625	1RB#12	22.27	24.9	33	PASS
Band2	5MHz	64QAM	18625	1RB#24	22.13	24.76	33	PASS
Band2	5MHz	64QAM	18625	25RB#0	21.04	23.67	33	PASS
Band2	5MHz	64QAM	18900	1RB#0	22.15	24.78	33	PASS
Band2	5MHz	64QAM	18900	1RB#12	22.22	24.85	33	PASS
Band2	5MHz	64QAM	18900	1RB#24	22.14	24.77	33	PASS
			_					



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Band2         5MHz         64QAM         18900         25RB#O         20.95         23.58         33         PASS           Band2         5MHz         64QAM         19175         1RB#O         22.02         24.65         33         PASS           Band2         5MHz         64QAM         19175         1RB#12         22.14         24.77         33         PASS           Band2         5MHz         64QAM         19175         1RB#24         21.95         24.58         33         PASS           Band2         5MHz         26QAM         19175         25RB#0         20.98         23.61         33         PASS           Band2         5MHz         256QAM         18625         1RB#12         19.12         21.75         33         PASS           Band2         5MHz         256QAM         18625         1RB#12         19.12         21.75         33         PASS           Band2         5MHz         256QAM         18625         1RB#12         19.05         21.68         33         PASS           Band2         5MHz         256QAM         18900         1RB#0         19.05         21.68         33         PASS           Band2						Р	age:	6 of 81	
Band2         5MHz         64QAM         19175         1RB#12         22.14         24.77         33         PASS           Band2         5MHz         64QAM         19175         1RB#24         21.95         24.58         33         PASS           Band2         5MHz         64QAM         19175         25RB#0         20.98         23.61         33         PASS           Band2         5MHz         256QAM         18625         1RB#0         19.12         21.75         33         PASS           Band2         5MHz         256QAM         18625         1RB#0         19.12         21.75         33         PASS           Band2         5MHz         256QAM         18625         1RB#0         19.05         21.68         33         PASS           Band2         5MHz         256QAM         18900         1RB#0         19.05         21.68         33         PASS           Band2         5MHz         256QAM         18900         1RB#0         19.05         21.68         33         PASS           Band2         5MHz         256QAM         18900         1RB#24         18.96         21.59         33         PASS           Band2         5	Band2	5MHz	64QAM	18900	25RB#0	20.95	23.58	33	PASS
Band2         5MHz         64QAM         19175         1RB#24         21.95         24.58         33         PASS           Band2         5MHz         64QAM         19175         25RB#0         20.98         23.61         33         PASS           Band2         5MHz         256QAM         18625         1RB#0         19.12         21.75         33         PASS           Band2         5MHz         256QAM         18625         1RB#12         19.12         21.75         33         PASS           Band2         5MHz         256QAM         18625         1RB#24         18.93         21.56         33         PASS           Band2         5MHz         256QAM         18625         25RB#0         19.05         21.68         33         PASS           Band2         5MHz         256QAM         18900         1RB#0         19.05         21.68         33         PASS           Band2         5MHz         256QAM         18900         1RB#12         19.26         21.89         33         PASS           Band2         5MHz         256QAM         18900         25RB#0         19         21.63         33         PASS           Band2	Band2	5MHz	64QAM	19175	1RB#0	22.02	24.65	33	PASS
Band/2         5MHz         64QAM         19175         25RB#0         20.98         23.61         33         PASS           Band/2         5MHz         256QAM         18625         1RB#0         19.12         21.75         33         PASS           Band/2         5MHz         256QAM         18625         1RB#12         19.12         21.75         33         PASS           Band/2         5MHz         256QAM         18625         1RB#24         18.93         21.56         33         PASS           Band/2         5MHz         256QAM         18605         25RB#0         19.05         21.68         33         PASS           Band/2         5MHz         256QAM         18900         1RB#0         19.05         21.68         33         PASS           Band/2         5MHz         256QAM         18900         1RB#12         19.26         21.89         33         PASS           Band/2         5MHz         256QAM         18900         25RB#0         19         21.63         33         PASS           Band/2         5MHz         256QAM         19175         1RB#0         19.07         21.7         33         PASS           Band/2	Band2	5MHz	64QAM	19175	1RB#12	22.14	24.77	33	PASS
Band2         5MHz         256QAM         18625         1RB#0         19.12         21.75         33         PASS           Band2         5MHz         256QAM         18625         1RB#12         19.12         21.75         33         PASS           Band2         5MHz         256QAM         18625         1RB#24         18.93         21.56         33         PASS           Band2         5MHz         256QAM         18625         25RB#0         19.05         21.68         33         PASS           Band2         5MHz         256QAM         18900         1RB#0         19.05         21.68         33         PASS           Band2         5MHz         256QAM         18900         1RB#12         19.26         21.89         33         PASS           Band2         5MHz         256QAM         18900         25RB#0         19         21.63         33         PASS           Band2         5MHz         256QAM         19175         1RB#0         19.07         21.7         33         PASS           Band2         5MHz         256QAM         19175         1RB#12         19.07         21.7         33         PASS           Band2         5	Band2	5MHz	64QAM	19175	1RB#24	21.95	24.58	33	PASS
Band2         5MHz         256QAM         18625         1RB#12         19.12         21.75         33         PASS           Band2         5MHz         256QAM         18625         1RB#24         18.93         21.56         33         PASS           Band2         5MHz         256QAM         18625         25RB#0         19.05         21.68         33         PASS           Band2         5MHz         256QAM         18900         1RB#0         19.05         21.68         33         PASS           Band2         5MHz         256QAM         18900         1RB#12         19.26         21.89         33         PASS           Band2         5MHz         256QAM         18900         1RB#24         18.96         21.59         33         PASS           Band2         5MHz         256QAM         18900         25RB#0         19         21.63         33         PASS           Band2         5MHz         256QAM         19175         1RB#0         19.07         21.7         33         PASS           Band2         5MHz         256QAM         19175         1RB#12         19.07         21.7         33         PASS           Band2	Band2	5MHz	64QAM	19175	25RB#0	20.98	23.61	33	PASS
Band2         5MHz         256QAM         18625         1RB#24         18.93         21.56         33         PASS           Band2         5MHz         256QAM         18625         25RB#0         19.05         21.68         33         PASS           Band2         5MHz         256QAM         18900         1RB#0         19.05         21.68         33         PASS           Band2         5MHz         256QAM         18900         1RB#24         18.96         21.59         33         PASS           Band2         5MHz         256QAM         18900         25RB#0         19         21.63         33         PASS           Band2         5MHz         256QAM         189175         1RB#0         19.07         21.7         33         PASS           Band2         5MHz         256QAM         19175         1RB#0         19.07         21.7         33         PASS           Band2         5MHz         256QAM         19175         1RB#24         18.89         21.52         33         PASS           Band2         5MHz         256QAM         19175         1RB#24         18.89         21.52         33         PASS           Band2	Band2	5MHz	256QAM	18625	1RB#0	19.12	21.75	33	PASS
Band2         5MHz         256QAM         18625         25RB#0         19.05         21.68         33         PASS           Band2         5MHz         256QAM         18900         1RB#0         19.05         21.68         33         PASS           Band2         5MHz         256QAM         18900         1RB#12         19.26         21.89         33         PASS           Band2         5MHz         256QAM         18900         25RB#0         19         21.63         33         PASS           Band2         5MHz         256QAM         18900         25RB#0         19         21.63         33         PASS           Band2         5MHz         256QAM         19175         1RB#0         19.07         21.7         33         PASS           Band2         5MHz         256QAM         19175         1RB#24         18.89         21.52         33         PASS           Band2         5MHz         256QAM         19175         1RB#24         18.89         21.52         33         PASS           Band2         10MHz         QPSK         18650         1RB#0         23.97         26.6         33         PASS           Band2         10MHz	Band2	5MHz	256QAM	18625	1RB#12	19.12	21.75	33	PASS
Band2         5MHz         256QAM         18900         1RB#0         19.05         21.68         33         PASS           Band2         5MHz         256QAM         18900         1RB#12         19.26         21.89         33         PASS           Band2         5MHz         256QAM         18900         25RB#0         19         21.63         33         PASS           Band2         5MHz         256QAM         19175         1RB#0         19.07         21.7         33         PASS           Band2         5MHz         256QAM         19175         1RB#12         19.07         21.7         33         PASS           Band2         5MHz         256QAM         19175         1RB#12         19.07         21.7         33         PASS           Band2         5MHz         256QAM         19175         1RB#24         18.89         21.52         33         PASS           Band2         5MHz         256QAM         19175         25RB#0         19         21.63         33         PASS           Band2         10MHz         QPSK         18650         1RB#0         23.97         26.6         33         PASS           Band2         10MHz </td <td>Band2</td> <td>5MHz</td> <td>256QAM</td> <td>18625</td> <td>1RB#24</td> <td>18.93</td> <td>21.56</td> <td>33</td> <td>PASS</td>	Band2	5MHz	256QAM	18625	1RB#24	18.93	21.56	33	PASS
Band2         5MHz         256QAM         18900         1RB#12         19.26         21.89         33         PASS           Band2         5MHz         256QAM         18900         1RB#24         18.96         21.59         33         PASS           Band2         5MHz         256QAM         18900         25RB#0         19         21.63         33         PASS           Band2         5MHz         256QAM         19175         1RB#0         19.07         21.7         33         PASS           Band2         5MHz         256QAM         19175         1RB#12         19.07         21.7         33         PASS           Band2         5MHz         256QAM         19175         1RB#24         18.89         21.52         33         PASS           Band2         5MHz         256QAM         19175         25RB#0         19         21.63         33         PASS           Band2         10MHz         QPSK         18650         1RB#0         23.97         26.6         33         PASS           Band2         10MHz         QPSK         18650         1RB#49         23.98         26.61         33         PASS           Band2         10MHz<	Band2	5MHz	256QAM	18625	25RB#0	19.05	21.68	33	PASS
Band2         5MHz         256QAM         18900         1RB#24         18.96         21.59         33         PASS           Band2         5MHz         256QAM         18900         25RB#0         19         21.63         33         PASS           Band2         5MHz         256QAM         19175         1RB#0         19.07         21.7         33         PASS           Band2         5MHz         256QAM         19175         1RB#12         19.07         21.7         33         PASS           Band2         5MHz         256QAM         19175         1RB#24         18.89         21.52         33         PASS           Band2         5MHz         256QAM         19175         25RB#0         19         21.63         33         PASS           Band2         10MHz         QPSK         18650         1RB#0         23.97         26.6         33         PASS           Band2         10MHz         QPSK         18650         1RB#24         24.04         26.67         33         PASS           Band2         10MHz         QPSK         18650         1RB#0         23.09         25.72         33         PASS           Band2         10MHz <td>Band2</td> <td>5MHz</td> <td>256QAM</td> <td>18900</td> <td>1RB#0</td> <td>19.05</td> <td>21.68</td> <td>33</td> <td>PASS</td>	Band2	5MHz	256QAM	18900	1RB#0	19.05	21.68	33	PASS
Band2         5MHz         256QAM         18900         25RB#0         19         21.63         33         PASS           Band2         5MHz         256QAM         19175         1RB#0         19.07         21.7         33         PASS           Band2         5MHz         256QAM         19175         1RB#12         19.07         21.7         33         PASS           Band2         5MHz         256QAM         19175         1RB#24         18.89         21.52         33         PASS           Band2         5MHz         256QAM         19175         25RB#0         19         21.63         33         PASS           Band2         10MHz         QPSK         18650         1RB#0         23.97         26.6         33         PASS           Band2         10MHz         QPSK         18650         1RB#24         24.04         26.67         33         PASS           Band2         10MHz         QPSK         18650         1RB#49         23.98         26.61         33         PASS           Band2         10MHz         QPSK         18650         50RB#0         23.09         25.72         33         PASS           Band2         10MHz <td>Band2</td> <td>5MHz</td> <td>256QAM</td> <td>18900</td> <td>1RB#12</td> <td>19.26</td> <td>21.89</td> <td>33</td> <td>PASS</td>	Band2	5MHz	256QAM	18900	1RB#12	19.26	21.89	33	PASS
Band2         5MHz         256QAM         19175         1RB#0         19.07         21.7         33         PASS           Band2         5MHz         256QAM         19175         1RB#12         19.07         21.7         33         PASS           Band2         5MHz         256QAM         19175         1RB#24         18.89         21.52         33         PASS           Band2         5MHz         256QAM         19175         25RB#0         19         21.63         33         PASS           Band2         10MHz         QPSK         18650         1RB#0         23.97         26.6         33         PASS           Band2         10MHz         QPSK         18650         1RB#49         23.98         26.61         33         PASS           Band2         10MHz         QPSK         18650         50RB#0         23.09         25.72         33         PASS           Band2         10MHz         QPSK         18900         1RB#0         24         26.63         33         PASS           Band2         10MHz         QPSK         18900         1RB#24         24.01         26.64         33         PASS           Band2         10MHz	Band2	5MHz	256QAM	18900	1RB#24	18.96	21.59	33	PASS
Band2         5MHz         256QAM         19175         1RB#12         19.07         21.7         33         PASS           Band2         5MHz         256QAM         19175         1RB#24         18.89         21.52         33         PASS           Band2         5MHz         256QAM         19175         25RB#0         19         21.63         33         PASS           Band2         10MHz         QPSK         18650         1RB#0         23.97         26.6         33         PASS           Band2         10MHz         QPSK         18650         1RB#24         24.04         26.67         33         PASS           Band2         10MHz         QPSK         18650         1RB#49         23.98         26.61         33         PASS           Band2         10MHz         QPSK         18650         50RB#0         23.09         25.72         33         PASS           Band2         10MHz         QPSK         18900         1RB#24         24.01         26.63         33         PASS           Band2         10MHz         QPSK         18900         1RB#49         23.83         26.46         33         PASS           Band2         10MHz	Band2	5MHz	256QAM	18900	25RB#0	19	21.63	33	PASS
Band2         5MHz         256QAM         19175         1RB#24         18.89         21.52         33         PASS           Band2         5MHz         256QAM         19175         25RB#0         19         21.63         33         PASS           Band2         10MHz         QPSK         18650         1RB#0         23.97         26.6         33         PASS           Band2         10MHz         QPSK         18650         1RB#24         24.04         26.67         33         PASS           Band2         10MHz         QPSK         18650         1RB#49         23.98         26.61         33         PASS           Band2         10MHz         QPSK         18650         50RB#0         23.09         25.72         33         PASS           Band2         10MHz         QPSK         18900         1RB#0         24         26.63         33         PASS           Band2         10MHz         QPSK         18900         1RB#24         24.01         26.64         33         PASS           Band2         10MHz         QPSK         18900         1RB#49         23.83         26.46         33         PASS           Band2         10MHz <td>Band2</td> <td>5MHz</td> <td>256QAM</td> <td>19175</td> <td>1RB#0</td> <td>19.07</td> <td>21.7</td> <td>33</td> <td>PASS</td>	Band2	5MHz	256QAM	19175	1RB#0	19.07	21.7	33	PASS
Band2         5MHz         256QAM         19175         25RB#0         19         21.63         33         PASS           Band2         10MHz         QPSK         18650         1RB#0         23.97         26.6         33         PASS           Band2         10MHz         QPSK         18650         1RB#24         24.04         26.67         33         PASS           Band2         10MHz         QPSK         18650         1RB#49         23.98         26.61         33         PASS           Band2         10MHz         QPSK         18650         50RB#0         23.09         25.72         33         PASS           Band2         10MHz         QPSK         18900         1RB#0         24         26.63         33         PASS           Band2         10MHz         QPSK         18900         1RB#24         24.01         26.64         33         PASS           Band2         10MHz         QPSK         18900         1RB#49         23.83         26.46         33         PASS           Band2         10MHz         QPSK         19150         1RB#0         23.85         26.48         33         PASS           Band2         10MHz	Band2	5MHz	256QAM	19175	1RB#12	19.07	21.7	33	PASS
Band2         10MHz         QPSK         18650         1RB#0         23.97         26.6         33         PASS           Band2         10MHz         QPSK         18650         1RB#24         24.04         26.67         33         PASS           Band2         10MHz         QPSK         18650         1RB#49         23.98         26.61         33         PASS           Band2         10MHz         QPSK         18650         50RB#0         23.09         25.72         33         PASS           Band2         10MHz         QPSK         18900         1RB#0         24         26.63         33         PASS           Band2         10MHz         QPSK         18900         1RB#24         24.01         26.64         33         PASS           Band2         10MHz         QPSK         18900         1RB#49         23.83         26.46         33         PASS           Band2         10MHz         QPSK         18900         50RB#0         22.99         25.62         33         PASS           Band2         10MHz         QPSK         19150         1RB#0         23.85         26.48         33         PASS           Band2         10MHz <td>Band2</td> <td>5MHz</td> <td>256QAM</td> <td>19175</td> <td>1RB#24</td> <td>18.89</td> <td>21.52</td> <td>33</td> <td>PASS</td>	Band2	5MHz	256QAM	19175	1RB#24	18.89	21.52	33	PASS
Band2         10MHz         QPSK         18650         1RB#24         24.04         26.67         33         PASS           Band2         10MHz         QPSK         18650         1RB#49         23.98         26.61         33         PASS           Band2         10MHz         QPSK         18650         50RB#0         23.09         25.72         33         PASS           Band2         10MHz         QPSK         18900         1RB#0         24         26.63         33         PASS           Band2         10MHz         QPSK         18900         1RB#24         24.01         26.64         33         PASS           Band2         10MHz         QPSK         18900         1RB#49         23.83         26.46         33         PASS           Band2         10MHz         QPSK         18900         50RB#0         22.99         25.62         33         PASS           Band2         10MHz         QPSK         19150         1RB#0         23.85         26.48         33         PASS           Band2         10MHz         QPSK         19150         1RB#49         23.93         26.56         33         PASS           Band2         10MHz </td <td>Band2</td> <td>5MHz</td> <td>256QAM</td> <td>19175</td> <td>25RB#0</td> <td>19</td> <td>21.63</td> <td>33</td> <td>PASS</td>	Band2	5MHz	256QAM	19175	25RB#0	19	21.63	33	PASS
Band2         10MHz         QPSK         18650         1RB#49         23.98         26.61         33         PASS           Band2         10MHz         QPSK         18650         50RB#0         23.09         25.72         33         PASS           Band2         10MHz         QPSK         18900         1RB#0         24         26.63         33         PASS           Band2         10MHz         QPSK         18900         1RB#24         24.01         26.64         33         PASS           Band2         10MHz         QPSK         18900         1RB#49         23.83         26.46         33         PASS           Band2         10MHz         QPSK         18900         50RB#0         22.99         25.62         33         PASS           Band2         10MHz         QPSK         19150         1RB#0         23.85         26.48         33         PASS           Band2         10MHz         QPSK         19150         1RB#49         23.93         26.56         33         PASS           Band2         10MHz         QPSK         19150         50RB#0         23         25.63         33         PASS           Band2         10MHz	Band2	10MHz	QPSK	18650	1RB#0	23.97	26.6	33	PASS
Band2         10MHz         QPSK         18650         50RB#0         23.09         25.72         33         PASS           Band2         10MHz         QPSK         18900         1RB#0         24         26.63         33         PASS           Band2         10MHz         QPSK         18900         1RB#24         24.01         26.64         33         PASS           Band2         10MHz         QPSK         18900         1RB#49         23.83         26.46         33         PASS           Band2         10MHz         QPSK         18900         50RB#0         22.99         25.62         33         PASS           Band2         10MHz         QPSK         19150         1RB#0         23.85         26.48         33         PASS           Band2         10MHz         QPSK         19150         1RB#24         23.96         26.59         33         PASS           Band2         10MHz         QPSK         19150         1RB#49         23.93         26.56         33         PASS           Band2         10MHz         QPSK         19150         50RB#0         23         25.63         33         PASS           Band2         10MHz	Band2	10MHz	QPSK	18650	1RB#24	24.04	26.67	33	PASS
Band2         10MHz         QPSK         18900         1RB#0         24         26.63         33         PASS           Band2         10MHz         QPSK         18900         1RB#24         24.01         26.64         33         PASS           Band2         10MHz         QPSK         18900         1RB#49         23.83         26.46         33         PASS           Band2         10MHz         QPSK         18900         50RB#0         22.99         25.62         33         PASS           Band2         10MHz         QPSK         19150         1RB#0         23.85         26.48         33         PASS           Band2         10MHz         QPSK         19150         1RB#24         23.96         26.59         33         PASS           Band2         10MHz         QPSK         19150         1RB#49         23.93         26.56         33         PASS           Band2         10MHz         QPSK         19150         50RB#0         23         25.63         33         PASS           Band2         10MHz         16QAM         18650         1RB#24         23.08         25.71         33         PASS           Band2         10MHz <td>Band2</td> <td>10MHz</td> <td>QPSK</td> <td>18650</td> <td>1RB#49</td> <td>23.98</td> <td>26.61</td> <td>33</td> <td>PASS</td>	Band2	10MHz	QPSK	18650	1RB#49	23.98	26.61	33	PASS
Band2         10MHz         QPSK         18900         1RB#24         24.01         26.64         33         PASS           Band2         10MHz         QPSK         18900         1RB#49         23.83         26.46         33         PASS           Band2         10MHz         QPSK         18900         50RB#0         22.99         25.62         33         PASS           Band2         10MHz         QPSK         19150         1RB#0         23.85         26.48         33         PASS           Band2         10MHz         QPSK         19150         1RB#24         23.96         26.59         33         PASS           Band2         10MHz         QPSK         19150         1RB#49         23.93         26.56         33         PASS           Band2         10MHz         QPSK         19150         50RB#0         23         25.63         33         PASS           Band2         10MHz         16QAM         18650         1RB#0         23.18         25.81         33         PASS           Band2         10MHz         16QAM         18650         1RB#24         23.08         25.71         33         PASS           Band2         10MHz	Band2	10MHz	QPSK	18650	50RB#0	23.09	25.72	33	PASS
Band2         10MHz         QPSK         18900         1RB#49         23.83         26.46         33         PASS           Band2         10MHz         QPSK         18900         50RB#0         22.99         25.62         33         PASS           Band2         10MHz         QPSK         19150         1RB#0         23.85         26.48         33         PASS           Band2         10MHz         QPSK         19150         1RB#24         23.96         26.59         33         PASS           Band2         10MHz         QPSK         19150         1RB#49         23.93         26.56         33         PASS           Band2         10MHz         QPSK         19150         50RB#0         23         25.63         33         PASS           Band2         10MHz         16QAM         18650         1RB#0         23.18         25.81         33         PASS           Band2         10MHz         16QAM         18650         1RB#24         23.08         25.71         33         PASS           Band2         10MHz         16QAM         18650         1RB#49         23.05         25.68         33         PASS	Band2	10MHz	QPSK	18900	1RB#0	24	26.63	33	PASS
Band2         10MHz         QPSK         18900         50RB#0         22.99         25.62         33         PASS           Band2         10MHz         QPSK         19150         1RB#0         23.85         26.48         33         PASS           Band2         10MHz         QPSK         19150         1RB#24         23.96         26.59         33         PASS           Band2         10MHz         QPSK         19150         1RB#49         23.93         26.56         33         PASS           Band2         10MHz         QPSK         19150         50RB#0         23         25.63         33         PASS           Band2         10MHz         16QAM         18650         1RB#0         23.18         25.81         33         PASS           Band2         10MHz         16QAM         18650         1RB#24         23.08         25.71         33         PASS           Band2         10MHz         16QAM         18650         1RB#49         23.05         25.68         33         PASS	Band2	10MHz	QPSK	18900	1RB#24	24.01	26.64	33	PASS
Band2         10MHz         QPSK         19150         1RB#0         23.85         26.48         33         PASS           Band2         10MHz         QPSK         19150         1RB#24         23.96         26.59         33         PASS           Band2         10MHz         QPSK         19150         1RB#49         23.93         26.56         33         PASS           Band2         10MHz         QPSK         19150         50RB#0         23         25.63         33         PASS           Band2         10MHz         16QAM         18650         1RB#0         23.18         25.81         33         PASS           Band2         10MHz         16QAM         18650         1RB#24         23.08         25.71         33         PASS           Band2         10MHz         16QAM         18650         1RB#49         23.05         25.68         33         PASS	Band2	10MHz	QPSK	18900	1RB#49	23.83	26.46	33	PASS
Band2         10MHz         QPSK         19150         1RB#24         23.96         26.59         33         PASS           Band2         10MHz         QPSK         19150         1RB#49         23.93         26.56         33         PASS           Band2         10MHz         QPSK         19150         50RB#0         23         25.63         33         PASS           Band2         10MHz         16QAM         18650         1RB#0         23.18         25.81         33         PASS           Band2         10MHz         16QAM         18650         1RB#24         23.08         25.71         33         PASS           Band2         10MHz         16QAM         18650         1RB#49         23.05         25.68         33         PASS	Band2	10MHz	QPSK	18900	50RB#0	22.99	25.62	33	PASS
Band2         10MHz         QPSK         19150         1RB#49         23.93         26.56         33         PASS           Band2         10MHz         QPSK         19150         50RB#0         23         25.63         33         PASS           Band2         10MHz         16QAM         18650         1RB#0         23.18         25.81         33         PASS           Band2         10MHz         16QAM         18650         1RB#24         23.08         25.71         33         PASS           Band2         10MHz         16QAM         18650         1RB#49         23.05         25.68         33         PASS	Band2	10MHz	QPSK	19150	1RB#0	23.85	26.48	33	PASS
Band2         10MHz         QPSK         19150         50RB#0         23         25.63         33         PASS           Band2         10MHz         16QAM         18650         1RB#0         23.18         25.81         33         PASS           Band2         10MHz         16QAM         18650         1RB#24         23.08         25.71         33         PASS           Band2         10MHz         16QAM         18650         1RB#49         23.05         25.68         33         PASS	Band2	10MHz	QPSK	19150	1RB#24	23.96	26.59	33	PASS
Band2         10MHz         16QAM         18650         1RB#0         23.18         25.81         33         PASS           Band2         10MHz         16QAM         18650         1RB#24         23.08         25.71         33         PASS           Band2         10MHz         16QAM         18650         1RB#49         23.05         25.68         33         PASS	Band2	10MHz	QPSK	19150	1RB#49	23.93	26.56	33	PASS
Band2         10MHz         16QAM         18650         1RB#24         23.08         25.71         33         PASS           Band2         10MHz         16QAM         18650         1RB#49         23.05         25.68         33         PASS	Band2	10MHz	QPSK	19150	50RB#0	23	25.63	33	PASS
Band2         10MHz         16QAM         18650         1RB#49         23.05         25.68         33         PASS	Band2	10MHz	16QAM	18650	1RB#0	23.18	25.81	33	PASS
	Band2	10MHz	16QAM	18650	1RB#24	23.08	25.71	33	PASS
Band2         10MHz         16QAM         18650         50RB#0         22.11         24.74         33         PASS	Band2	10MHz	16QAM	18650	1RB#49	23.05	25.68	33	PASS
	Band2	10MHz	16QAM	18650	50RB#0	22.11	24.74	33	PASS



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Band2   10MHz   16QAM   18900   1RB#0   23.06   25.69	33 PASS
Band2         10MHz         16QAM         18900         1RB#24         23.21         25.84	33 PASS
Band2 10MHz 16QAM 18900 1RB#49 23.06 25.69	33 PASS
Band2 10MHz 16QAM 18900 50RB#0 21.95 24.58	33 PASS
Band2 10MHz 16QAM 19150 1RB#0 22.91 25.54	33 PASS
Band2 10MHz 16QAM 19150 1RB#24 22.91 25.54	33 PASS
Band2 10MHz 16QAM 19150 1RB#49 22.94 25.57	33 PASS
Band2         10MHz         16QAM         19150         50RB#0         21.96         24.59	33 PASS
Band2         10MHz         64QAM         18650         1RB#0         22.15         24.78	33 PASS
Band2 10MHz 64QAM 18650 1RB#24 22.11 24.74	33 PASS
Band2         10MHz         64QAM         18650         1RB#49         22.16         24.79	33 PASS
Band2         10MHz         64QAM         18650         50RB#0         21.07         23.7	33 PASS
Band2 10MHz 64QAM 18900 1RB#0 22.38 25.01	33 PASS
Band2         10MHz         64QAM         18900         1RB#24         22.32         24.95	33 PASS
Band2         10MHz         64QAM         18900         1RB#49         22.01         24.64	33 PASS
Band2         10MHz         64QAM         18900         50RB#0         21.04         23.67	33 PASS
Band2         10MHz         64QAM         19150         1RB#0         21.96         24.59	33 PASS
Band2         10MHz         64QAM         19150         1RB#24         22.28         24.91	33 PASS
Band2         10MHz         64QAM         19150         1RB#49         22.11         24.74	33 PASS
Band2         10MHz         64QAM         19150         50RB#0         20.96         23.59	33 PASS
Band2         10MHz         256QAM         18650         1RB#0         19.16         21.79	33 PASS
Band2         10MHz         256QAM         18650         1RB#24         19.18         21.81	33 PASS
Band2         10MHz         256QAM         18650         1RB#49         19.07         21.7	33 PASS
Band2         10MHz         256QAM         18650         50RB#0         19.14         21.77	33 PASS
Band2         10MHz         256QAM         18900         1RB#0         19.15         21.78	33 PASS
Band2         10MHz         256QAM         18900         1RB#24         19.21         21.84	33 PASS
Band2         10MHz         256QAM         18900         1RB#49         19.09         21.72	33 PASS
Band2         10MHz         256QAM         18900         50RB#0         19.01         21.64	33 PASS
Band2         10MHz         256QAM         19150         1RB#0         18.94         21.57	33 PASS
Band2         10MHz         256QAM         19150         1RB#24         19.08         21.71	33 PASS
Band2         10MHz         256QAM         19150         1RB#49         18.92         21.55	33 PASS
Band2         10MHz         256QAM         19150         50RB#0         18.97         21.6	33 PASS
Band2         15MHz         QPSK         18675         1RB#0         23.93         26.56	33 PASS



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					P	age:	8 01 81	
Band2	15MHz	QPSK	18675	1RB#38	23.98	26.61	33	PASS
Band2	15MHz	QPSK	18675	1RB#74	23.87	26.5	33	PASS
Band2	15MHz	QPSK	18675	75RB#0	22.95	25.58	33	PASS
Band2	15MHz	QPSK	18900	1RB#0	22.96	25.59	33	PASS
Band2	15MHz	QPSK	18900	1RB#38	24.01	26.64	33	PASS
Band2	15MHz	QPSK	18900	1RB#74	23.81	26.44	33	PASS
Band2	15MHz	QPSK	18900	75RB#0	22.96	25.59	33	PASS
Band2	15MHz	QPSK	19125	1RB#0	22.63	25.26	33	PASS
Band2	15MHz	QPSK	19125	1RB#38	23.82	26.45	33	PASS
Band2	15MHz	QPSK	19125	1RB#74	23.8	26.43	33	PASS
Band2	15MHz	QPSK	19125	75RB#0	22.77	25.4	33	PASS
Band2	15MHz	16QAM	18675	1RB#0	22.99	25.62	33	PASS
Band2	15MHz	16QAM	18675	1RB#38	23.02	25.65	33	PASS
Band2	15MHz	16QAM	18675	1RB#74	23.03	25.66	33	PASS
Band2	15MHz	16QAM	18675	75RB#0	21.98	24.61	33	PASS
Band2	15MHz	16QAM	18900	1RB#0	23.15	25.78	33	PASS
Band2	15MHz	16QAM	18900	1RB#38	23.09	25.72	33	PASS
Band2	15MHz	16QAM	18900	1RB#74	22.88	25.51	33	PASS
Band2	15MHz	16QAM	18900	75RB#0	21.94	24.57	33	PASS
Band2	15MHz	16QAM	19125	1RB#0	22.78	25.41	33	PASS
Band2	15MHz	16QAM	19125	1RB#38	22.91	25.54	33	PASS
Band2	15MHz	16QAM	19125	1RB#74	23	25.63	33	PASS
Band2	15MHz	16QAM	19125	75RB#0	21.89	24.52	33	PASS
Band2	15MHz	64QAM	18675	1RB#0	22.13	24.76	33	PASS
Band2	15MHz	64QAM	18675	1RB#38	21.98	24.61	33	PASS
Band2	15MHz	64QAM	18675	1RB#74	22.1	24.73	33	PASS
Band2	15MHz	64QAM	18675	75RB#0	20.97	23.6	33	PASS
Band2	15MHz	64QAM	18900	1RB#0	21.96	24.59	33	PASS
Band2	15MHz	64QAM	18900	1RB#38	22.13	24.76	33	PASS
Band2	15MHz	64QAM	18900	1RB#74	21.87	24.5	33	PASS
Band2	15MHz	64QAM	18900	75RB#0	20.98	23.61	33	PASS
Band2	15MHz	64QAM	19125	1RB#0	21.93	24.56	33	PASS
Band2	15MHz	64QAM	19125	1RB#38	21.93	24.56	33	PASS
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					P	age:	9 01 81	
Band2	15MHz	64QAM	19125	1RB#74	21.88	24.51	33	PASS
Band2	15MHz	64QAM	19125	75RB#0	20.9	23.53	33	PASS
Band2	15MHz	256QAM	18675	1RB#0	18.99	21.62	33	PASS
Band2	15MHz	256QAM	18675	1RB#38	18.98	21.61	33	PASS
Band2	15MHz	256QAM	18675	1RB#74	18.95	21.58	33	PASS
Band2	15MHz	256QAM	18675	75RB#0	19.01	21.64	33	PASS
Band2	15MHz	256QAM	18900	1RB#0	18.94	21.57	33	PASS
Band2	15MHz	256QAM	18900	1RB#38	19.19	21.82	33	PASS
Band2	15MHz	256QAM	18900	1RB#74	19	21.63	33	PASS
Band2	15MHz	256QAM	18900	75RB#0	18.84	21.47	33	PASS
Band2	15MHz	256QAM	19125	1RB#0	18.85	21.48	33	PASS
Band2	15MHz	256QAM	19125	1RB#38	18.95	21.58	33	PASS
Band2	15MHz	256QAM	19125	1RB#74	18.96	21.59	33	PASS
Band2	15MHz	256QAM	19125	75RB#0	18.9	21.53	33	PASS
Band2	20MHz	QPSK	18700	1RB#0	24.08	26.71	33	PASS
Band2	20MHz	QPSK	18700	1RB#49	23.99	26.62	33	PASS
Band2	20MHz	QPSK	18700	1RB#99	24.04	26.67	33	PASS
Band2	20MHz	QPSK	18700	100RB#0	22.96	25.59	33	PASS
Band2	20MHz	QPSK	18900	1RB#0	23.96	26.59	33	PASS
Band2	20MHz	QPSK	18900	1RB#49	23.93	26.56	33	PASS
Band2	20MHz	QPSK	18900	1RB#99	23.5	26.13	33	PASS
Band2	20MHz	QPSK	18900	100RB#0	22.9	25.53	33	PASS
Band2	20MHz	QPSK	19100	1RB#0	23.98	26.61	33	PASS
Band2	20MHz	QPSK	19100	1RB#49	23.81	26.44	33	PASS
Band2	20MHz	QPSK	19100	1RB#99	23.73	26.36	33	PASS
Band2	20MHz	QPSK	19100	100RB#0	22.89	25.52	33	PASS
Band2	20MHz	16QAM	18700	1RB#0	22.86	25.49	33	PASS
Band2	20MHz	16QAM	18700	1RB#49	22.99	25.62	33	PASS
Band2	20MHz	16QAM	18700	1RB#99	23.02	25.65	33	PASS
Band2	20MHz	16QAM	18700	100RB#0	21.96	24.59	33	PASS
Band2	20MHz	16QAM	18900	1RB#0	22.9	25.53	33	PASS
Band2	20MHz	16QAM	18900	1RB#49	23.35	25.98	33	PASS
Band2	20MHz	16QAM	18900	1RB#99	22.5	25.13	33	PASS
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Band2         20MHz         16QAM         18900         100RB#0         21.91         24.54         33         PASS           Band2         20MHz         16QAM         19100         1RB#0         22.71         25.34         33         PASS           Band2         20MHz         16QAM         19100         1RB#99         22.99         25.62         33         PASS           Band2         20MHz         16QAM         19100         100RB#0         21.88         24.51         33         PASS           Band2         20MHz         64QAM         18700         1RB#0         22.03         24.66         33         PASS           Band2         20MHz         64QAM         18700         1RB#09         21.94         24.57         33         PASS           Band2         20MHz         64QAM         18700         1RB#09         22.06         24.69         33         PASS           Band2         20MHz         64QAM         18700         1RB#09         22.06         24.69         33         PASS           Band2         20MHz         64QAM         18700         1RB#09         22.11         24.84         33         PASS           Band2							age:	10 01 81	
Band2         20MHz         16QAM         19100         1RB#49         22.99         25.62         33         PASS           Band2         20MHz         16QAM         19100         1RB#99         22.98         25.61         33         PASS           Band2         20MHz         16QAM         19100         100RB#0         21.88         24.51         33         PASS           Band2         20MHz         64QAM         18700         1RB#0         22.03         24.66         33         PASS           Band2         20MHz         64QAM         18700         1RB#99         22.06         24.69         33         PASS           Band2         20MHz         64QAM         18700         100RB#0         20.99         23.62         33         PASS           Band2         20MHz         64QAM         18900         1RB#0         22.21         24.84         33         PASS           Band2         20MHz         64QAM         18900         1RB#99         21.97         24.6         33         PASS           Band2         20MHz         64QAM         18900         1RB#99         21.59         24.22         33         PASS           Band2	Band2	20MHz	16QAM	18900	100RB#0	21.91	24.54	33	PASS
Band2         20MHz         16QAM         19100         1RB#99         22.98         25.61         33         PASS           Band2         20MHz         16QAM         19100         100RB#0         21.88         24.51         33         PASS           Band2         20MHz         64QAM         18700         1RB#0         22.03         24.66         33         PASS           Band2         20MHz         64QAM         18700         1RB#99         22.06         24.69         33         PASS           Band2         20MHz         64QAM         18700         100RB#0         20.99         23.62         33         PASS           Band2         20MHz         64QAM         18900         1RB#0         22.21         24.84         33         PASS           Band2         20MHz         64QAM         18900         1RB#99         21.59         24.22         33         PASS           Band2         20MHz         64QAM         18900         1RB#99         21.59         24.22         33         PASS           Band2         20MHz         64QAM         18900         100RB#0         20.93         23.56         33         PASS           Band2	Band2	20MHz	16QAM	19100	1RB#0	22.71	25.34	33	PASS
Band2         20MHz         16QAM         19100         100RB#0         21.88         24.51         33         PASS           Band2         20MHz         64QAM         18700         1RB#0         22.03         24.66         33         PASS           Band2         20MHz         64QAM         18700         1RB#49         21.94         24.57         33         PASS           Band2         20MHz         64QAM         18700         100RB#0         20.99         23.62         33         PASS           Band2         20MHz         64QAM         18900         1RB#0         22.21         24.84         33         PASS           Band2         20MHz         64QAM         18900         1RB#99         21.59         24.23         33         PASS           Band2         20MHz         64QAM         18900         1RB#99         21.59         24.22         33         PASS           Band2         20MHz         64QAM         18900         100RB#0         20.93         23.56         33         PASS           Band2         20MHz         64QAM         19100         1RB#49         21.8         24.43         33         PASS           Band2	Band2	20MHz	16QAM	19100	1RB#49	22.99	25.62	33	PASS
Band2         20MHz         64QAM         18700         1RB#0         22.03         24.66         33         PASS           Band2         20MHz         64QAM         18700         1RB#49         21.94         24.57         33         PASS           Band2         20MHz         64QAM         18700         1RB#99         22.06         24.69         33         PASS           Band2         20MHz         64QAM         18700         100RB#0         20.99         23.62         33         PASS           Band2         20MHz         64QAM         18900         1RB#0         22.21         24.84         33         PASS           Band2         20MHz         64QAM         18900         1RB#49         21.97         24.6         33         PASS           Band2         20MHz         64QAM         18900         100RB#0         20.93         23.56         33         PASS           Band2         20MHz         64QAM         19100         1RB#0         21.53         24.16         33         PASS           Band2         20MHz         64QAM         19100         1RB#49         21.8         24.43         33         PASS           Band2	Band2	20MHz	16QAM	19100	1RB#99	22.98	25.61	33	PASS
Band2         20MHz         64QAM         18700         1RB#49         21.94         24.57         33         PASS           Band2         20MHz         64QAM         18700         1RB#99         22.06         24.69         33         PASS           Band2         20MHz         64QAM         18700         100RB#0         20.99         23.62         33         PASS           Band2         20MHz         64QAM         18900         1RB#0         22.21         24.84         33         PASS           Band2         20MHz         64QAM         18900         1RB#49         21.97         24.6         33         PASS           Band2         20MHz         64QAM         18900         1RB#99         21.59         24.22         33         PASS           Band2         20MHz         64QAM         18900         100RB#0         20.93         23.56         33         PASS           Band2         20MHz         64QAM         19100         1RB#0         21.53         24.16         33         PASS           Band2         20MHz         64QAM         19100         1RB#99         22.09         24.72         33         PASS           Band2	Band2	20MHz	16QAM	19100	100RB#0	21.88	24.51	33	PASS
Band2         20MHz         64QAM         18700         1RB#99         22.06         24.69         33         PASS           Band2         20MHz         64QAM         18700         100RB#0         20.99         23.62         33         PASS           Band2         20MHz         64QAM         18900         1RB#0         22.21         24.84         33         PASS           Band2         20MHz         64QAM         18900         1RB#99         21.59         24.22         33         PASS           Band2         20MHz         64QAM         18900         100RB#0         20.93         23.56         33         PASS           Band2         20MHz         64QAM         18900         100RB#0         20.93         23.56         33         PASS           Band2         20MHz         64QAM         19100         1RB#0         21.53         24.16         33         PASS           Band2         20MHz         64QAM         19100         1RB#49         21.8         24.43         33         PASS           Band2         20MHz         64QAM         19100         10RB#0         20.93         23.56         33         PASS           Band2	Band2	20MHz	64QAM	18700	1RB#0	22.03	24.66	33	PASS
Band2         20MHz         64QAM         18700         100RB#0         20.99         23.62         33         PASS           Band2         20MHz         64QAM         18900         1RB#0         22.21         24.84         33         PASS           Band2         20MHz         64QAM         18900         1RB#49         21.97         24.6         33         PASS           Band2         20MHz         64QAM         18900         100RB#0         20.93         23.56         33         PASS           Band2         20MHz         64QAM         19100         1RB#0         21.53         24.16         33         PASS           Band2         20MHz         64QAM         19100         1RB#49         21.8         24.43         33         PASS           Band2         20MHz         64QAM         19100         1RB#49         21.8         24.43         33         PASS           Band2         20MHz         64QAM         19100         1RB#99         22.09         24.72         33         PASS           Band2         20MHz         64QAM         19100         100RB#0         20.93         23.56         33         PASS           Band2	Band2	20MHz	64QAM	18700	1RB#49	21.94	24.57	33	PASS
Band2         20MHz         64QAM         18900         1RB#0         22.21         24.84         33         PASS           Band2         20MHz         64QAM         18900         1RB#49         21.97         24.6         33         PASS           Band2         20MHz         64QAM         18900         100RB#0         20.93         23.56         33         PASS           Band2         20MHz         64QAM         19100         1RB#0         21.53         24.16         33         PASS           Band2         20MHz         64QAM         19100         1RB#49         21.8         24.43         33         PASS           Band2         20MHz         64QAM         19100         1RB#99         22.09         24.72         33         PASS           Band2         20MHz         64QAM         19100         100RB#0         20.93         23.56         33         PASS           Band2         20MHz         64QAM         19100         100RB#0         20.93         23.56         33         PASS           Band2         20MHz         256QAM         18700         1RB#0         18.97         21.6         33         PASS           Band2	Band2	20MHz	64QAM	18700	1RB#99	22.06	24.69	33	PASS
Band2         20MHz         64QAM         18900         1RB#49         21.97         24.6         33         PASS           Band2         20MHz         64QAM         18900         1RB#99         21.59         24.22         33         PASS           Band2         20MHz         64QAM         18900         100RB#0         20.93         23.56         33         PASS           Band2         20MHz         64QAM         19100         1RB#0         21.53         24.16         33         PASS           Band2         20MHz         64QAM         19100         1RB#49         21.8         24.43         33         PASS           Band2         20MHz         64QAM         19100         1RB#99         22.09         24.72         33         PASS           Band2         20MHz         64QAM         19100         100RB#0         20.93         23.56         33         PASS           Band2         20MHz         256QAM         18700         1RB#0         18.97         21.6         33         PASS           Band2         20MHz         256QAM         18700         1RB#99         18.96         21.59         33         PASS           Band2	Band2	20MHz	64QAM	18700	100RB#0	20.99	23.62	33	PASS
Band2         20MHz         64QAM         18900         1RB#99         21.59         24.22         33         PASS           Band2         20MHz         64QAM         18900         100RB#0         20.93         23.56         33         PASS           Band2         20MHz         64QAM         19100         1RB#0         21.53         24.16         33         PASS           Band2         20MHz         64QAM         19100         1RB#49         21.8         24.43         33         PASS           Band2         20MHz         64QAM         19100         1RB#99         22.09         24.72         33         PASS           Band2         20MHz         64QAM         19100         100RB#0         20.93         23.56         33         PASS           Band2         20MHz         256QAM         18700         1RB#0         18.97         21.6         33         PASS           Band2         20MHz         256QAM         18700         1RB#49         18.96         21.59         33         PASS           Band2         20MHz         256QAM         18700         100RB#0         19         21.63         33         PASS           Band2	Band2	20MHz	64QAM	18900	1RB#0	22.21	24.84	33	PASS
Band2         20MHz         64QAM         18900         100RB#0         20.93         23.56         33         PASS           Band2         20MHz         64QAM         19100         1RB#0         21.53         24.16         33         PASS           Band2         20MHz         64QAM         19100         1RB#49         21.8         24.43         33         PASS           Band2         20MHz         64QAM         19100         1RB#99         22.09         24.72         33         PASS           Band2         20MHz         64QAM         19100         100RB#0         20.93         23.56         33         PASS           Band2         20MHz         256QAM         18700         1RB#0         18.97         21.6         33         PASS           Band2         20MHz         256QAM         18700         1RB#49         18.96         21.59         33         PASS           Band2         20MHz         256QAM         18700         100RB#0         19         21.63         33         PASS           Band2         20MHz         256QAM         18900         1RB#49         19.16         21.59         33         PASS           Band2	Band2	20MHz	64QAM	18900	1RB#49	21.97	24.6	33	PASS
Band2         20MHz         64QAM         19100         1RB#0         21.53         24.16         33         PASS           Band2         20MHz         64QAM         19100         1RB#49         21.8         24.43         33         PASS           Band2         20MHz         64QAM         19100         1RB#99         22.09         24.72         33         PASS           Band2         20MHz         64QAM         19100         100RB#0         20.93         23.56         33         PASS           Band2         20MHz         256QAM         18700         1RB#0         18.97         21.6         33         PASS           Band2         20MHz         256QAM         18700         1RB#49         18.86         21.49         33         PASS           Band2         20MHz         256QAM         18700         1RB#99         18.96         21.59         33         PASS           Band2         20MHz         256QAM         18700         100RB#0         19         21.63         33         PASS           Band2         20MHz         256QAM         18900         1RB#0         18.96         21.59         33         PASS           Band2	Band2	20MHz	64QAM	18900	1RB#99	21.59	24.22	33	PASS
Band2         20MHz         64QAM         19100         1RB#49         21.8         24.43         33         PASS           Band2         20MHz         64QAM         19100         1RB#99         22.09         24.72         33         PASS           Band2         20MHz         64QAM         19100         100RB#0         20.93         23.56         33         PASS           Band2         20MHz         256QAM         18700         1RB#0         18.97         21.6         33         PASS           Band2         20MHz         256QAM         18700         1RB#49         18.86         21.49         33         PASS           Band2         20MHz         256QAM         18700         1RB#99         18.96         21.59         33         PASS           Band2         20MHz         256QAM         18700         100RB#0         19         21.63         33         PASS           Band2         20MHz         256QAM         18900         1RB#49         19.16         21.59         33         PASS           Band2         20MHz         256QAM         18900         1RB#49         19.16         21.79         33         PASS           Band2	Band2	20MHz	64QAM	18900	100RB#0	20.93	23.56	33	PASS
Band2         20MHz         64QAM         19100         1RB#99         22.09         24.72         33         PASS           Band2         20MHz         64QAM         19100         100RB#0         20.93         23.56         33         PASS           Band2         20MHz         256QAM         18700         1RB#0         18.97         21.6         33         PASS           Band2         20MHz         256QAM         18700         1RB#49         18.86         21.49         33         PASS           Band2         20MHz         256QAM         18700         1RB#99         18.96         21.59         33         PASS           Band2         20MHz         256QAM         18700         100RB#0         19         21.63         33         PASS           Band2         20MHz         256QAM         18900         1RB#0         18.96         21.59         33         PASS           Band2         20MHz         256QAM         18900         1RB#49         19.16         21.79         33         PASS           Band2         20MHz         256QAM         18900         1RB#99         18.94         21.57         33         PASS           Band2	Band2	20MHz	64QAM	19100	1RB#0	21.53	24.16	33	PASS
Band2         20MHz         64QAM         19100         100RB#0         20.93         23.56         33         PASS           Band2         20MHz         256QAM         18700         1RB#0         18.97         21.6         33         PASS           Band2         20MHz         256QAM         18700         1RB#49         18.86         21.49         33         PASS           Band2         20MHz         256QAM         18700         1RB#99         18.96         21.59         33         PASS           Band2         20MHz         256QAM         18700         100RB#0         19         21.63         33         PASS           Band2         20MHz         256QAM         18900         1RB#0         18.96         21.59         33         PASS           Band2         20MHz         256QAM         18900         1RB#49         19.16         21.79         33         PASS           Band2         20MHz         256QAM         18900         1RB#99         18.94         21.57         33         PASS           Band2         20MHz         256QAM         18900         100RB#0         18.89         21.62         33         PASS           Band2	Band2	20MHz	64QAM	19100	1RB#49	21.8	24.43	33	PASS
Band2         20MHz         256QAM         18700         1RB#0         18.97         21.6         33         PASS           Band2         20MHz         256QAM         18700         1RB#49         18.86         21.49         33         PASS           Band2         20MHz         256QAM         18700         1RB#99         18.96         21.59         33         PASS           Band2         20MHz         256QAM         18700         100RB#0         19         21.63         33         PASS           Band2         20MHz         256QAM         18900         1RB#0         18.96         21.59         33         PASS           Band2         20MHz         256QAM         18900         1RB#49         19.16         21.79         33         PASS           Band2         20MHz         256QAM         18900         1RB#49         18.94         21.57         33         PASS           Band2         20MHz         256QAM         18900         100RB#0         18.99         21.62         33         PASS           Band2         20MHz         256QAM         19100         1RB#0         18.88         21.51         33         PASS           Band2	Band2	20MHz	64QAM	19100	1RB#99	22.09	24.72	33	PASS
Band2         20MHz         256QAM         18700         1RB#49         18.86         21.49         33         PASS           Band2         20MHz         256QAM         18700         1RB#99         18.96         21.59         33         PASS           Band2         20MHz         256QAM         18700         100RB#0         19         21.63         33         PASS           Band2         20MHz         256QAM         18900         1RB#0         18.96         21.59         33         PASS           Band2         20MHz         256QAM         18900         1RB#49         19.16         21.79         33         PASS           Band2         20MHz         256QAM         18900         1RB#99         18.94         21.57         33         PASS           Band2         20MHz         256QAM         18900         100RB#0         18.99         21.62         33         PASS           Band2         20MHz         256QAM         19100         1RB#0         18.88         21.51         33         PASS           Band2         20MHz         256QAM         19100         1RB#99         18.82         21.45         33         PASS           Band2	Band2	20MHz	64QAM	19100	100RB#0	20.93	23.56	33	PASS
Band2         20MHz         256QAM         18700         1RB#99         18.96         21.59         33         PASS           Band2         20MHz         256QAM         18700         100RB#0         19         21.63         33         PASS           Band2         20MHz         256QAM         18900         1RB#0         18.96         21.59         33         PASS           Band2         20MHz         256QAM         18900         1RB#49         19.16         21.79         33         PASS           Band2         20MHz         256QAM         18900         1RB#99         18.94         21.57         33         PASS           Band2         20MHz         256QAM         18900         100RB#0         18.99         21.62         33         PASS           Band2         20MHz         256QAM         19100         1RB#0         18.88         21.51         33         PASS           Band2         20MHz         256QAM         19100         1RB#49         18.92         21.55         33         PASS           Band2         20MHz         256QAM         19100         1RB#99         18.82         21.45         33         PASS	Band2	20MHz	256QAM	18700	1RB#0	18.97	21.6	33	PASS
Band2         20MHz         256QAM         18700         100RB#0         19         21.63         33         PASS           Band2         20MHz         256QAM         18900         1RB#0         18.96         21.59         33         PASS           Band2         20MHz         256QAM         18900         1RB#49         19.16         21.79         33         PASS           Band2         20MHz         256QAM         18900         1RB#99         18.94         21.57         33         PASS           Band2         20MHz         256QAM         18900         100RB#0         18.99         21.62         33         PASS           Band2         20MHz         256QAM         19100         1RB#0         18.88         21.51         33         PASS           Band2         20MHz         256QAM         19100         1RB#49         18.92         21.55         33         PASS           Band2         20MHz         256QAM         19100         1RB#99         18.82         21.45         33         PASS	Band2	20MHz	256QAM	18700	1RB#49	18.86	21.49	33	PASS
Band2         20MHz         256QAM         18900         1RB#0         18.96         21.59         33         PASS           Band2         20MHz         256QAM         18900         1RB#49         19.16         21.79         33         PASS           Band2         20MHz         256QAM         18900         1RB#99         18.94         21.57         33         PASS           Band2         20MHz         256QAM         18900         100RB#0         18.99         21.62         33         PASS           Band2         20MHz         256QAM         19100         1RB#0         18.88         21.51         33         PASS           Band2         20MHz         256QAM         19100         1RB#49         18.92         21.55         33         PASS           Band2         20MHz         256QAM         19100         1RB#99         18.82         21.45         33         PASS	Band2	20MHz	256QAM	18700	1RB#99	18.96	21.59	33	PASS
Band2         20MHz         256QAM         18900         1RB#49         19.16         21.79         33         PASS           Band2         20MHz         256QAM         18900         1RB#99         18.94         21.57         33         PASS           Band2         20MHz         256QAM         18900         100RB#0         18.99         21.62         33         PASS           Band2         20MHz         256QAM         19100         1RB#0         18.88         21.51         33         PASS           Band2         20MHz         256QAM         19100         1RB#49         18.92         21.55         33         PASS           Band2         20MHz         256QAM         19100         1RB#99         18.82         21.45         33         PASS	Band2	20MHz	256QAM	18700	100RB#0	19	21.63	33	PASS
Band2       20MHz       256QAM       18900       1RB#99       18.94       21.57       33       PASS         Band2       20MHz       256QAM       18900       100RB#0       18.99       21.62       33       PASS         Band2       20MHz       256QAM       19100       1RB#0       18.88       21.51       33       PASS         Band2       20MHz       256QAM       19100       1RB#49       18.92       21.55       33       PASS         Band2       20MHz       256QAM       19100       1RB#99       18.82       21.45       33       PASS	Band2	20MHz	256QAM	18900	1RB#0	18.96	21.59	33	PASS
Band2       20MHz       256QAM       18900       100RB#0       18.99       21.62       33       PASS         Band2       20MHz       256QAM       19100       1RB#0       18.88       21.51       33       PASS         Band2       20MHz       256QAM       19100       1RB#49       18.92       21.55       33       PASS         Band2       20MHz       256QAM       19100       1RB#99       18.82       21.45       33       PASS	Band2	20MHz	256QAM	18900	1RB#49	19.16	21.79	33	PASS
Band2       20MHz       256QAM       19100       1RB#0       18.88       21.51       33       PASS         Band2       20MHz       256QAM       19100       1RB#49       18.92       21.55       33       PASS         Band2       20MHz       256QAM       19100       1RB#99       18.82       21.45       33       PASS	Band2	20MHz	256QAM	18900	1RB#99	18.94	21.57	33	PASS
Band2         20MHz         256QAM         19100         1RB#49         18.92         21.55         33         PASS           Band2         20MHz         256QAM         19100         1RB#99         18.82         21.45         33         PASS	Band2	20MHz	256QAM	18900	100RB#0	18.99	21.62	33	PASS
Band2         20MHz         256QAM         19100         1RB#99         18.82         21.45         33         PASS	Band2	20MHz	256QAM	19100	1RB#0	18.88	21.51	33	PASS
	Band2	20MHz	256QAM	19100	1RB#49	18.92	21.55	33	PASS
Band2         20MHz         256QAM         19100         100RB#0         18.88         21.51         33         PASS	Band2	20MHz	256QAM	19100	1RB#99	18.82	21.45	33	PASS
	Band2	20MHz	256QAM	19100	100RB#0	18.88	21.51	33	PASS



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#### **Peak-to-Average Ratio(CCDF)**

#### **Test Result**

Band	Bandwidth	Modulation	Channel	RB Configuration	Result(dB)	Limit(dB)	Verdict
Band2	20MHz	QPSK	18700	100RB#0	5.42	13	PASS
Band2	20MHz	QPSK	18900	100RB#0	5.04	13	PASS
Band2	20MHz	QPSK	19100	100RB#0	5.18	13	PASS
Band2	20MHz	16QAM	18700	100RB#0	6.28	13	PASS
Band2	20MHz	16QAM	18900	100RB#0	5.80	13	PASS
Band2	20MHz	16QAM	19100	100RB#0	6.14	13	PASS
Band2	20MHz	64QAM	18700	100RB#0	6.66	13	PASS
Band2	20MHz	64QAM	18900	100RB#0	6.34	13	PASS
Band2	20MHz	64QAM	19100	100RB#0	6.48	13	PASS
Band2	20MHz	256QAM	18700	100RB#0	6.90	13	PASS
Band2	20MHz	256QAM	18900	100RB#0	6.76	13	PASS
Band2	20MHz	256QAM	19100	100RB#0	6.80	13	PASS



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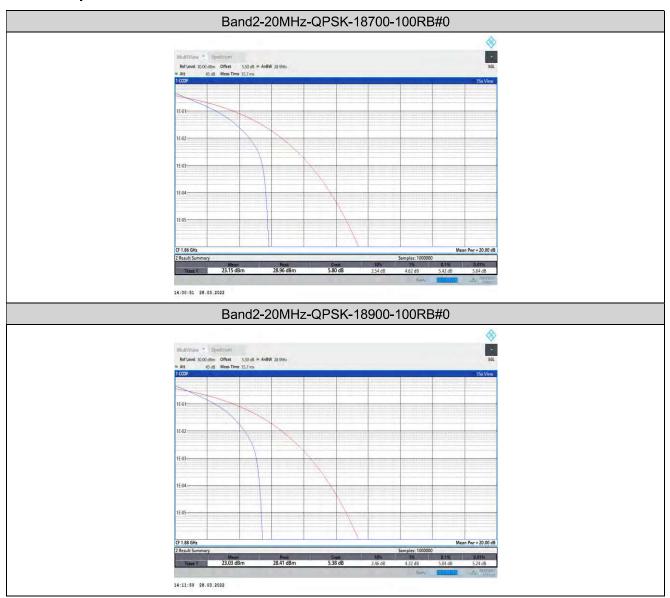


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#### **Test Graphs**





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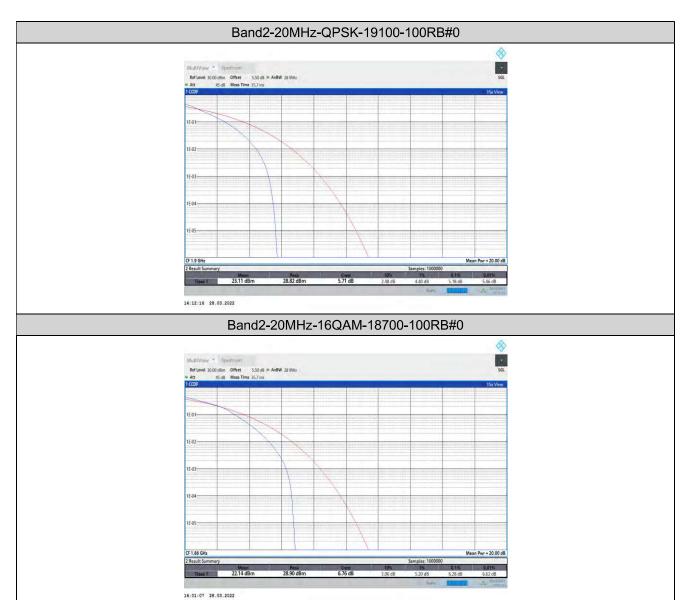
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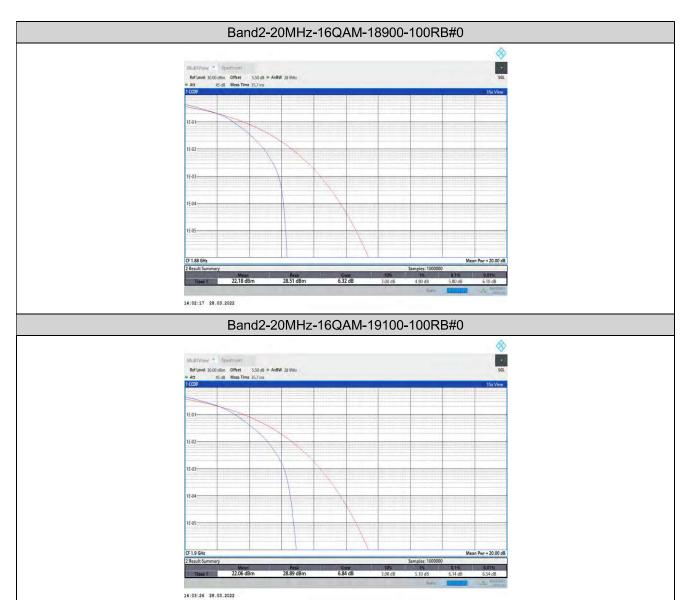
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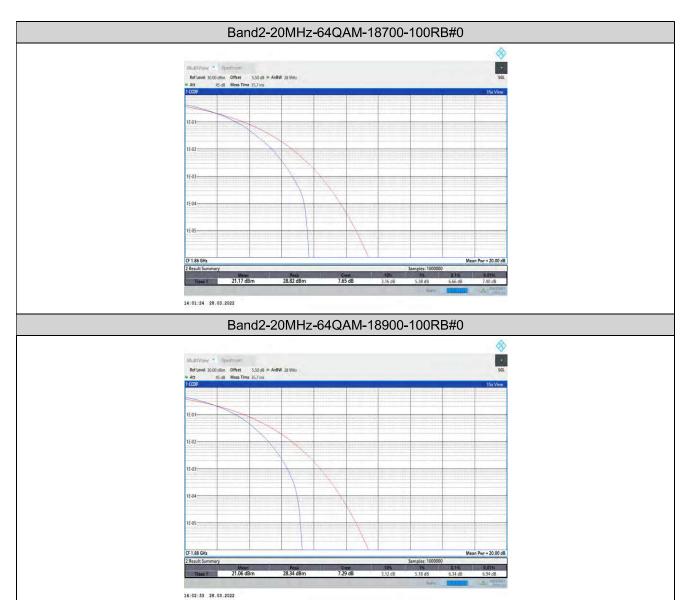
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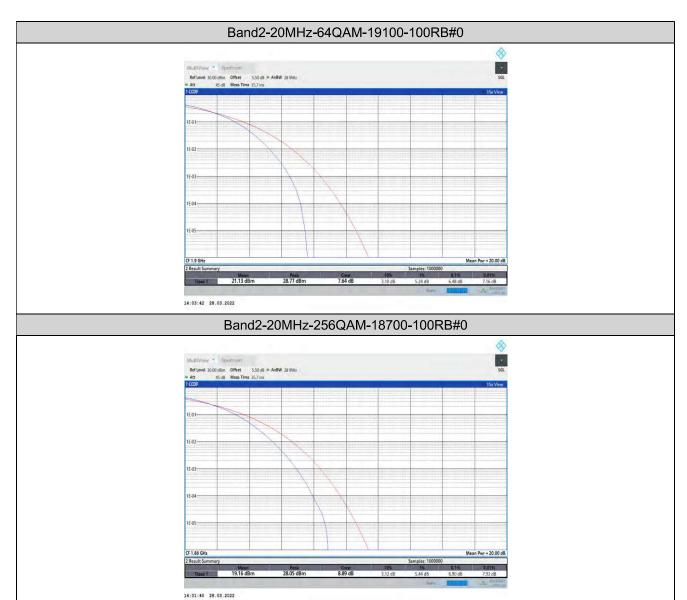
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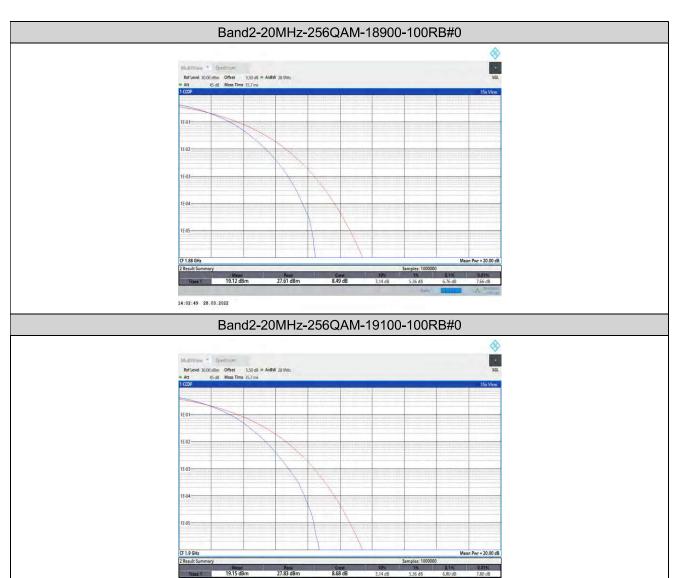
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#### **Modulation Characteristics**

#### **Test Result**

Band	Bandwidth	Modulation	Channel	RB Configuration	Result	Verdict
Band2	20MHz	QPSK	18900	100RB#0	PASS	PASS
Band2	20MHz	16QAM	18900	100RB#0	PASS	PASS
Band2	20MHz	64QAM	18900	100RB#0	PASS	PASS
Band2	20MHz	256QAM	18900	100RB#0	PASS	PASS



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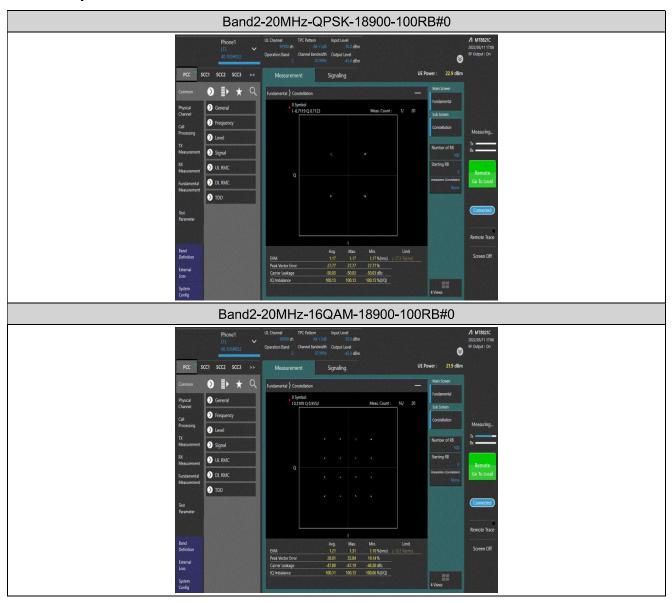


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#### **Test Graphs**





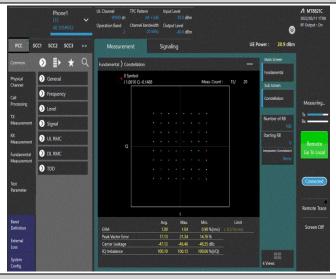


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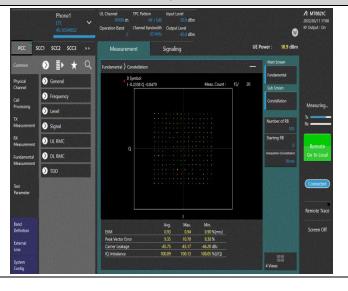
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#### Band2-20MHz-64QAM-18900-100RB#0



#### Band2-20MHz-256QAM-18900-100RB#0





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#### 26dB Bandwidth and Occupied Bandwidth

#### **Test Result**

Band	Bandwidth	Modulation	Channel	RB Configuration	Occupied Bandwidth (MHz)	26dB Bandwidth (MHz)	Verdict
Band2	1.4MHz	QPSK	18607	6RB#0	1.108	1.37	PASS
Band2	1.4MHz	QPSK	18900	6RB#0	1.102	1.39	PASS
Band2	1.4MHz	QPSK	19193	6RB#0	1.108	1.39	PASS
Band2	1.4MHz	16QAM	18607	6RB#0	1.106	1.42	PASS
Band2	1.4MHz	16QAM	18900	6RB#0	1.108	1.38	PASS
Band2	1.4MHz	16QAM	19193	6RB#0	1.105	1.39	PASS
Band2	1.4MHz	64QAM	18607	6RB#0	1.105	1.39	PASS
Band2	1.4MHz	64QAM	18900	6RB#0	1.107	1.36	PASS
Band2	1.4MHz	64QAM	19193	6RB#0	1.105	1.38	PASS
Band2	1.4MHz	256QAM	18607	6RB#0	1.105	1.39	PASS
Band2	1.4MHz	256QAM	18900	6RB#0	1.105	1.38	PASS
Band2	1.4MHz	256QAM	19193	6RB#0	1.11	1.39	PASS
Band2	3MHz	QPSK	18615	15RB#0	2.697	3.06	PASS
Band2	3MHz	QPSK	18900	15RB#0	2.699	3.05	PASS
Band2	3MHz	QPSK	19185	15RB#0	2.7	3.04	PASS
Band2	3MHz	16QAM	18615	15RB#0	2.7	3.03	PASS
Band2	3MHz	16QAM	18900	15RB#0	2.697	3.06	PASS
Band2	3MHz	16QAM	19185	15RB#0	2.7	3.04	PASS
Band2	3MHz	64QAM	18615	15RB#0	2.701	3.05	PASS
Band2	3MHz	64QAM	18900	15RB#0	2.7	3.07	PASS
Band2	3MHz	64QAM	19185	15RB#0	2.699	3.05	PASS
Band2	3MHz	256QAM	18615	15RB#0	2.695	3.10	PASS
Band2	3MHz	256QAM	18900	15RB#0	2.699	3.02	PASS
Band2	3MHz	256QAM	19185	15RB#0	2.693	3.04	PASS
Band2	5MHz	QPSK	18625	25RB#0	4.479	5.03	PASS
Band2	5MHz	QPSK	18900	25RB#0	4.477	5.13	PASS
Band2	5MHz	QPSK	19175	25RB#0	4.477	5.04	PASS
Band2	5MHz	16QAM	18625	25RB#0	4.487	5.07	PASS
Band2	5MHz	16QAM	18900	25RB#0	4.476	5.06	PASS



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Band2         5MHz         16QAM         19175         25RB#0         4.479	5.07	PASS
Band2         5MHz         64QAM         18625         25RB#0         4.481	5.01	PASS
Band2         5MHz         64QAM         18900         25RB#0         4.475	5.04	PASS
Band2         5MHz         64QAM         19175         25RB#0         4.482	5.01	PASS
Band2         5MHz         256QAM         18625         25RB#0         4.484	5.07	PASS
Band2         5MHz         256QAM         18900         25RB#0         4.48	5.06	PASS
Band2         5MHz         256QAM         19175         25RB#0         4.475	5.04	PASS
Band2         10MHz         QPSK         18650         50RB#0         8.949	9.84	PASS
Band2         10MHz         QPSK         18900         50RB#0         8.954	9.84	PASS
Band2         10MHz         QPSK         19150         50RB#0         8.933	9.84	PASS
Band2         10MHz         16QAM         18650         50RB#0         8.954	9.84	PASS
Band2         10MHz         16QAM         18900         50RB#0         8.952	9.94	PASS
Band2         10MHz         16QAM         19150         50RB#0         8.934	9.80	PASS
Band2         10MHz         64QAM         18650         50RB#0         8.951	9.82	PASS
Band2         10MHz         64QAM         18900         50RB#0         8.946	9.86	PASS
Band2         10MHz         64QAM         19150         50RB#0         8.929	9.88	PASS
Band2         10MHz         256QAM         18650         50RB#0         8.948	9.80	PASS
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Band2         15MHz         QPSK         18900         75RB#0         13.486	15.03	PASS
Band2         15MHz         QPSK         19125         75RB#0         13.465	14.94	PASS
Band2         15MHz         16QAM         18675         75RB#0         13.504	15.06	PASS
Band2         15MHz         16QAM         18900         75RB#0         13.481	14.97	PASS
Band2         15MHz         16QAM         19125         75RB#0         13.463	15.06	PASS
Band2         15MHz         64QAM         18675         75RB#0         13.511	14.97	PASS
Band2         15MHz         64QAM         18900         75RB#0         13.448	15.09	PASS
Band2         15MHz         64QAM         19125         75RB#0         13.485	15.06	PASS
Band2         15MHz         256QAM         18675         75RB#0         13.504	15.09	PASS
Band2         15MHz         256QAM         18900         75RB#0         13.476	14.91	PASS
Band2         15MHz         256QAM         19125         75RB#0         13.455	14.97	PASS
Band2         20MHz         QPSK         18700         100RB#0         17.936	19.64	PASS
Band2         20MHz         QPSK         18900         100RB#0         17.871	19.64	PASS
Band2 20MHz QPSK 19100 100RB#0 17.903	19.56	PASS
Band2 20MHz 16QAM 18700 100RB#0 17.964	19.76	PASS
Band2 20MHz 16QAM 18900 100RB#0 17.878	19.72	PASS
Band2 20MHz 16QAM 19100 100RB#0 17.912	19.68	PASS
Band2 20MHz 64QAM 18700 100RB#0 17.956	20.08	PASS



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Band2	20MHz	64QAM	18900	100RB#0	17.894	19.48	PASS
Band2	20MHz	64QAM	19100	100RB#0	17.901	19.56	PASS
Band2	20MHz	256QAM	18700	100RB#0	17.906	19.92	PASS
Band2	20MHz	256QAM	18900	100RB#0	17.872	19.52	PASS
Band2	20MHz	256QAM	19100	100RB#0	17.887	19.56	PASS



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#### **Test Graphs**



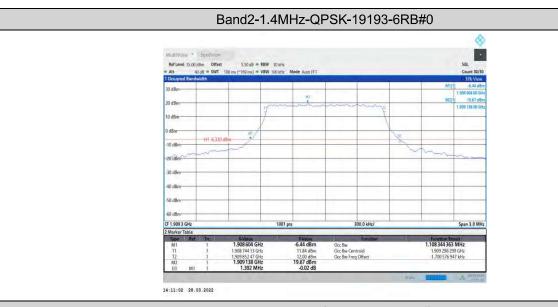




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#### Band2-1,4MHz-16QAM-18607-6RB#0





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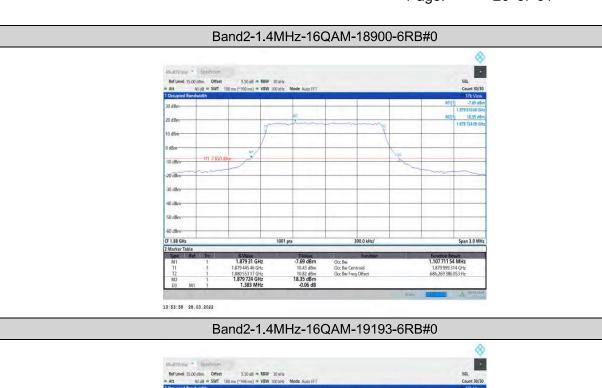
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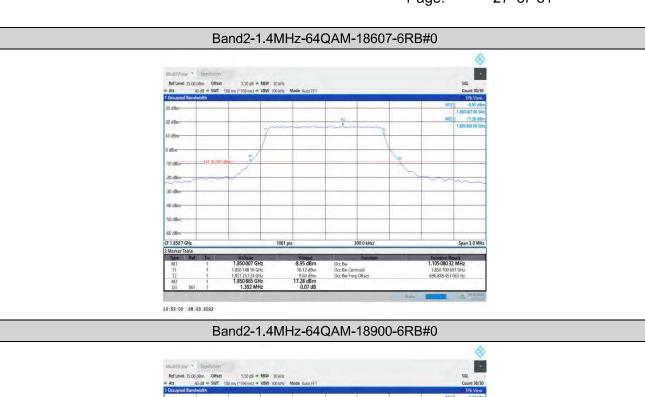




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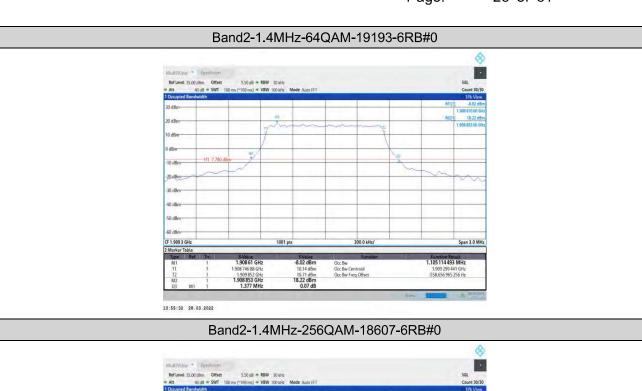




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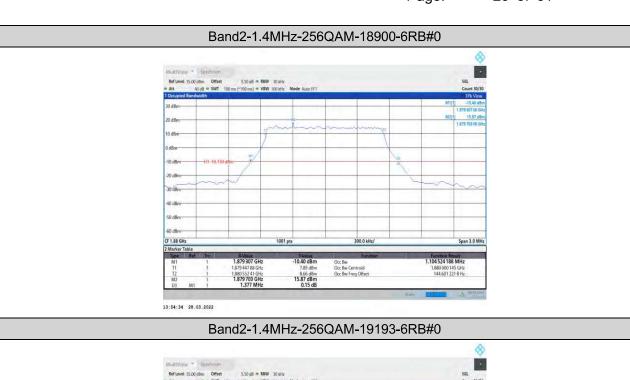




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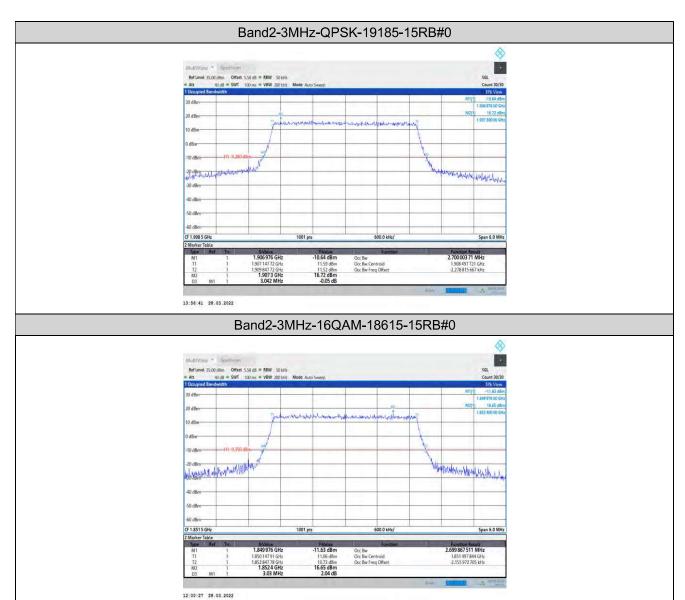
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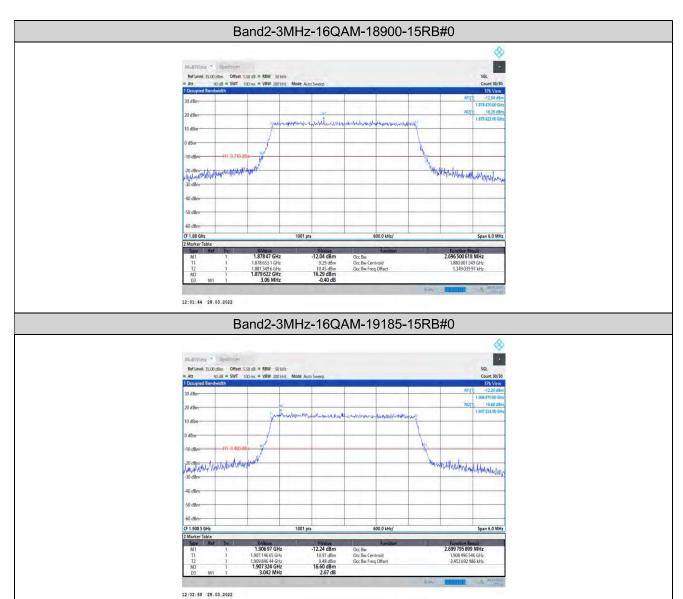
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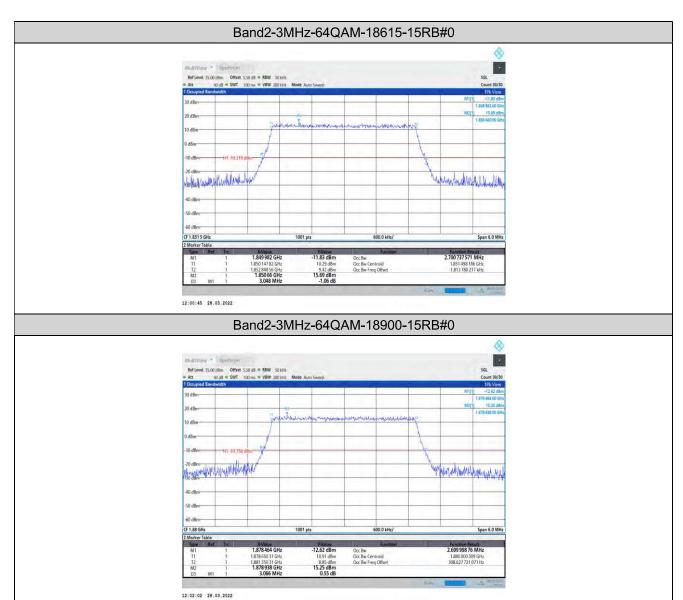
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