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# Appendix B.11

LTE Band 26(824-849)



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

#### SEWM2307000261RG01

#### **Test Result**

#### Ant1:

Band	Bandwidth	Modulation	Channel	RB Configuration	Result(dBm)	ERP(dBm)	Limit(dBm)	Verdict
Band26	1.4MHz	QPSK	26797	1RB#0	24.44	17.29	38.45	PASS
Band26	1.4MHz	QPSK	26797	1RB#2	24.48	17.33	38.45	PASS
Band26	1.4MHz	QPSK	26797	1RB#5	24.41	17.26	38.45	PASS
Band26	1.4MHz	QPSK	26797	6RB#0	23.49	16.34	38.45	PASS
Band26	1.4MHz	QPSK	26915	1RB#0	25.13	17.98	38.45	PASS
Band26	1.4MHz	QPSK	26915	1RB#2	24.37	17.22	38.45	PASS
Band26	1.4MHz	QPSK	26915	1RB#5	24.35	17.20	38.45	PASS
Band26	1.4MHz	QPSK	26915	6RB#0	23.49	16.34	38.45	PASS
Band26	1.4MHz	QPSK	27033	1RB#0	24.85	17.70	38.45	PASS
Band26	1.4MHz	QPSK	27033	1RB#2	24.46	17.31	38.45	PASS
Band26	1.4MHz	QPSK	27033	1RB#5	24.46	17.31	38.45	PASS
Band26	1.4MHz	QPSK	27033	6RB#0	23.39	16.24	38.45	PASS
Band26	1.4MHz	16QAM	26797	1RB#0	23.6	16.45	38.45	PASS
Band26	1.4MHz	16QAM	26797	1RB#2	23.62	16.47	38.45	PASS
Band26	1.4MHz	16QAM	26797	1RB#5	23.51	16.36	38.45	PASS
Band26	1.4MHz	16QAM	26797	6RB#0	22.52	15.37	38.45	PASS
Band26	1.4MHz	16QAM	26915	1RB#0	23.59	16.44	38.45	PASS
Band26	1.4MHz	16QAM	26915	1RB#2	23.65	16.50	38.45	PASS
Band26	1.4MHz	16QAM	26915	1RB#5	23.62	16.47	38.45	PASS
Band26	1.4MHz	16QAM	26915	6RB#0	22.45	15.30	38.45	PASS
Band26	1.4MHz	16QAM	27033	1RB#0	23.51	16.36	38.45	PASS
Band26	1.4MHz	16QAM	27033	1RB#2	23.49	16.34	38.45	PASS
Band26	1.4MHz	16QAM	27033	1RB#5	23.56	16.41	38.45	PASS
Band26	1.4MHz	16QAM	27033	6RB#0	22.5	15.35	38.45	PASS
Band26	1.4MHz	64QAM	26797	1RB#0	22.51	15.36	38.45	PASS



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Band26         1.4MHz         64QAM         26797         1RB#2         22.61         15.46         38.45         PASS           Band26         1.4MHz         64QAM         26797         1RB#5         22.6         15.45         38.45         PASS           Band26         1.4MHz         64QAM         26915         1RB#0         22.59         15.44         38.45         PASS           Band26         1.4MHz         64QAM         26915         1RB#0         22.59         15.44         38.45         PASS           Band26         1.4MHz         64QAM         26915         1RB#5         22.57         15.42         38.45         PASS           Band26         1.4MHz         64QAM         26915         1RB#6         22.57         15.42         38.45         PASS           Band26         1.4MHz         64QAM         26915         6RB#0         21.39         14.24         38.45         PASS           Band26         1.4MHz         64QAM         27033         1RB#6         22.59         15.54         38.45         PASS           Band26         1.4MHz         64QAM         27033         1RB#0         21.39         14.24         38.45         PASS						Page:	3 01	<u>ا ت</u>	
Band26         1.4MHz         64QAM         26797         6RB#O         21.42         14.27         38.45         PASS           Band26         1.4MHz         64QAM         26915         1RB#O         22.59         15.44         38.45         PASS           Band26         1.4MHz         64QAM         26915         1RB#2         22.62         15.47         38.45         PASS           Band26         1.4MHz         64QAM         26915         1RB#5         22.57         15.42         38.45         PASS           Band26         1.4MHz         64QAM         26915         6RB#0         21.39         14.24         38.45         PASS           Band26         1.4MHz         64QAM         27033         1RB#0         22.59         15.44         38.45         PASS           Band26         1.4MHz         64QAM         27033         1RB#5         22.58         15.43         38.45         PASS           Band26         1.4MHz         64QAM         27033         1RB#5         22.58         15.43         38.45         PASS           Band26         1.4MHz         256QAM         26797         1RB#0         19.42         12.27         38.45         PASS	Band26	1.4MHz	64QAM	26797	1RB#2	22.61	15.46	38.45	PASS
Band26         1.4MHz         64QAM         26915         1RB#O         22.59         15.44         38.45         PASS           Band26         1.4MHz         64QAM         26915         1RB#2         22.62         15.47         38.45         PASS           Band26         1.4MHz         64QAM         26915         1RB#5         22.57         15.42         38.45         PASS           Band26         1.4MHz         64QAM         26915         6RB#0         21.39         14.24         38.45         PASS           Band26         1.4MHz         64QAM         27033         1RB#0         22.59         15.44         38.45         PASS           Band26         1.4MHz         64QAM         27033         1RB#0         22.59         15.44         38.45         PASS           Band26         1.4MHz         64QAM         27033         1RB#5         22.58         15.43         38.45         PASS           Band26         1.4MHz         26QAM         27073         1RB#0         21.39         14.24         38.45         PASS           Band26         1.4MHz         25GQAM         26797         1RB#0         19.42         12.27         38.45         PASS	Band26	1.4MHz	64QAM	26797	1RB#5	22.6	15.45	38.45	PASS
Band26         1.4MHz         64QAM         26915         1RB#2         22.62         15.47         38.45         PASS           Band26         1.4MHz         64QAM         26915         1RB#5         22.57         15.42         38.45         PASS           Band26         1.4MHz         64QAM         26915         6RB#0         21.39         14.24         38.45         PASS           Band26         1.4MHz         64QAM         27033         1RB#0         22.59         15.54         38.45         PASS           Band26         1.4MHz         64QAM         27033         1RB#5         22.58         15.43         38.45         PASS           Band26         1.4MHz         64QAM         27033         1RB#5         22.58         15.43         38.45         PASS           Band26         1.4MHz         64QAM         27033         6RB#0         21.39         14.24         38.45         PASS           Band26         1.4MHz         256QAM         26797         1RB#0         19.42         12.27         38.45         PASS           Band26         1.4MHz         256QAM         26797         1RB#5         19.44         12.29         38.45         PASS	Band26	1.4MHz	64QAM	26797	6RB#0	21.42	14.27	38.45	PASS
Band26         1.4MHz         64QAM         26915         1RB#5         22.57         15.42         38.45         PASS           Band26         1.4MHz         64QAM         26915         6RB#0         21.39         14.24         38.45         PASS           Band26         1.4MHz         64QAM         27033         1RB#0         22.59         15.54         38.45         PASS           Band26         1.4MHz         64QAM         27033         1RB#5         22.69         15.54         38.45         PASS           Band26         1.4MHz         64QAM         27033         1RB#5         22.58         15.43         38.45         PASS           Band26         1.4MHz         64QAM         27033         6RB#0         21.39         14.24         38.45         PASS           Band26         1.4MHz         256QAM         26797         1RB#0         19.42         12.27         38.45         PASS           Band26         1.4MHz         256QAM         26797         1RB#2         19.45         12.30         38.45         PASS           Band26         1.4MHz         256QAM         26797         1RB#5         19.44         12.29         38.45         PASS <td>Band26</td> <td>1.4MHz</td> <td>64QAM</td> <td>26915</td> <td>1RB#0</td> <td>22.59</td> <td>15.44</td> <td>38.45</td> <td>PASS</td>	Band26	1.4MHz	64QAM	26915	1RB#0	22.59	15.44	38.45	PASS
Band26         1.4MHz         64QAM         26915         6RB#0         21.39         14.24         38.45         PASS           Band26         1.4MHz         64QAM         27033         1RB#0         22.59         15.44         38.45         PASS           Band26         1.4MHz         64QAM         27033         1RB#2         22.69         15.54         38.45         PASS           Band26         1.4MHz         64QAM         27033         1RB#5         22.58         15.43         38.45         PASS           Band26         1.4MHz         64QAM         27033         6RB#0         21.39         14.24         38.45         PASS           Band26         1.4MHz         256QAM         26797         1RB#0         19.42         12.27         38.45         PASS           Band26         1.4MHz         256QAM         26797         1RB#5         19.44         12.29         38.45         PASS           Band26         1.4MHz         256QAM         26797         1RB#0         19.39         12.24         38.45         PASS           Band26         1.4MHz         256QAM         26915         1RB#0         19.47         12.32         38.45         PASS <td>Band26</td> <td>1.4MHz</td> <td>64QAM</td> <td>26915</td> <td>1RB#2</td> <td>22.62</td> <td>15.47</td> <td>38.45</td> <td>PASS</td>	Band26	1.4MHz	64QAM	26915	1RB#2	22.62	15.47	38.45	PASS
Band26         1.4MHz         64QAM         27033         1RB#0         22.59         15.44         38.45         PASS           Band26         1.4MHz         64QAM         27033         1RB#2         22.69         15.54         38.45         PASS           Band26         1.4MHz         64QAM         27033         1RB#5         22.58         15.43         38.45         PASS           Band26         1.4MHz         64QAM         27033         6RB#0         21.39         14.24         38.45         PASS           Band26         1.4MHz         256QAM         26797         1RB#0         19.42         12.27         38.45         PASS           Band26         1.4MHz         256QAM         26797         1RB#0         19.45         12.30         38.45         PASS           Band26         1.4MHz         256QAM         26797         1RB#5         19.44         12.29         38.45         PASS           Band26         1.4MHz         256QAM         26915         1RB#0         19.39         12.24         38.45         PASS           Band26         1.4MHz         256QAM         26915         1RB#0         19.47         12.32         38.45         PASS </td <td>Band26</td> <td>1.4MHz</td> <td>64QAM</td> <td>26915</td> <td>1RB#5</td> <td>22.57</td> <td>15.42</td> <td>38.45</td> <td>PASS</td>	Band26	1.4MHz	64QAM	26915	1RB#5	22.57	15.42	38.45	PASS
Band26         1.4MHz         64QAM         27033         1RB#2         22.69         15.54         38.45         PASS           Band26         1.4MHz         64QAM         27033         1RB#5         22.58         15.43         38.45         PASS           Band26         1.4MHz         64QAM         27033         6RB#0         21.39         14.24         38.45         PASS           Band26         1.4MHz         256QAM         26797         1RB#0         19.42         12.27         38.45         PASS           Band26         1.4MHz         256QAM         26797         1RB#2         19.45         12.30         38.45         PASS           Band26         1.4MHz         256QAM         26797         1RB#5         19.44         12.29         38.45         PASS           Band26         1.4MHz         256QAM         26797         6RB#0         19.39         12.24         38.45         PASS           Band26         1.4MHz         256QAM         26915         1RB#0         19.47         12.32         38.45         PASS           Band26         1.4MHz         256QAM         26915         1RB#5         19.41         12.26         38.45         PASS     <	Band26	1.4MHz	64QAM	26915	6RB#0	21.39	14.24	38.45	PASS
Band26         1.4MHz         64QAM         27033         1RB#5         22.58         15.43         38.45         PASS           Band26         1.4MHz         64QAM         27033         6RB#0         21.39         14.24         38.45         PASS           Band26         1.4MHz         256QAM         26797         1RB#0         19.42         12.27         38.45         PASS           Band26         1.4MHz         256QAM         26797         1RB#5         19.45         12.30         38.45         PASS           Band26         1.4MHz         256QAM         26797         1RB#5         19.44         12.29         38.45         PASS           Band26         1.4MHz         256QAM         26797         6RB#0         19.39         12.24         38.45         PASS           Band26         1.4MHz         256QAM         26915         1RB#0         19.47         12.32         38.45         PASS           Band26         1.4MHz         256QAM         26915         1RB#2         19.59         12.44         38.45         PASS           Band26         1.4MHz         256QAM         26915         6RB#0         19.32         12.17         38.45         PASS	Band26	1.4MHz	64QAM	27033	1RB#0	22.59	15.44	38.45	PASS
Band26         1.4MHz         64QAM         27033         6RB#0         21.39         14.24         38.45         PASS           Band26         1.4MHz         256QAM         26797         1RB#0         19.42         12.27         38.45         PASS           Band26         1.4MHz         256QAM         26797         1RB#2         19.45         12.30         38.45         PASS           Band26         1.4MHz         256QAM         26797         1RB#5         19.44         12.29         38.45         PASS           Band26         1.4MHz         256QAM         26797         6RB#0         19.39         12.24         38.45         PASS           Band26         1.4MHz         256QAM         26915         1RB#0         19.47         12.32         38.45         PASS           Band26         1.4MHz         256QAM         26915         1RB#2         19.59         12.44         38.45         PASS           Band26         1.4MHz         256QAM         26915         1RB#5         19.41         12.26         38.45         PASS           Band26         1.4MHz         256QAM         27033         1RB#0         19.46         12.31         38.45         PASS	Band26	1.4MHz	64QAM	27033	1RB#2	22.69	15.54	38.45	PASS
Band26         1.4MHz         256QAM         26797         1RB#0         19.42         12.27         38.45         PASS           Band26         1.4MHz         256QAM         26797         1RB#2         19.45         12.30         38.45         PASS           Band26         1.4MHz         256QAM         26797         1RB#5         19.44         12.29         38.45         PASS           Band26         1.4MHz         256QAM         26797         6RB#0         19.39         12.24         38.45         PASS           Band26         1.4MHz         256QAM         26915         1RB#0         19.47         12.32         38.45         PASS           Band26         1.4MHz         256QAM         26915         1RB#2         19.59         12.44         38.45         PASS           Band26         1.4MHz         256QAM         26915         1RB#5         19.41         12.26         38.45         PASS           Band26         1.4MHz         256QAM         26915         6RB#0         19.32         12.17         38.45         PASS           Band26         1.4MHz         256QAM         27033         1RB#0         19.46         12.31         38.45         PASS	Band26	1.4MHz	64QAM	27033	1RB#5	22.58	15.43	38.45	PASS
Band26         1.4MHz         256QAM         26797         1RB#2         19.45         12.30         38.45         PASS           Band26         1.4MHz         256QAM         26797         1RB#5         19.44         12.29         38.45         PASS           Band26         1.4MHz         256QAM         26797         6RB#0         19.39         12.24         38.45         PASS           Band26         1.4MHz         256QAM         26915         1RB#0         19.47         12.32         38.45         PASS           Band26         1.4MHz         256QAM         26915         1RB#2         19.59         12.44         38.45         PASS           Band26         1.4MHz         256QAM         26915         1RB#5         19.41         12.26         38.45         PASS           Band26         1.4MHz         256QAM         26915         6RB#0         19.32         12.17         38.45         PASS           Band26         1.4MHz         256QAM         27033         1RB#0         19.46         12.31         38.45         PASS           Band26         1.4MHz         256QAM         27033         1RB#5         19.45         12.30         38.45         PASS	Band26	1.4MHz	64QAM	27033	6RB#0	21.39	14.24	38.45	PASS
Band26         1.4MHz         256QAM         26797         1RB#5         19.44         12.29         38.45         PASS           Band26         1.4MHz         256QAM         26797         6RB#0         19.39         12.24         38.45         PASS           Band26         1.4MHz         256QAM         26915         1RB#0         19.47         12.32         38.45         PASS           Band26         1.4MHz         256QAM         26915         1RB#2         19.59         12.44         38.45         PASS           Band26         1.4MHz         256QAM         26915         1RB#5         19.41         12.26         38.45         PASS           Band26         1.4MHz         256QAM         26915         6RB#0         19.32         12.17         38.45         PASS           Band26         1.4MHz         256QAM         27033         1RB#0         19.46         12.31         38.45         PASS           Band26         1.4MHz         256QAM         27033         1RB#2         19.41         12.26         38.45         PASS           Band26         1.4MHz         256QAM         27033         1RB#5         19.45         12.30         38.45         PASS	Band26	1.4MHz	256QAM	26797	1RB#0	19.42	12.27	38.45	PASS
Band26         1.4MHz         256QAM         26797         6RB#0         19.39         12.24         38.45         PASS           Band26         1.4MHz         256QAM         26915         1RB#0         19.47         12.32         38.45         PASS           Band26         1.4MHz         256QAM         26915         1RB#2         19.59         12.44         38.45         PASS           Band26         1.4MHz         256QAM         26915         1RB#5         19.41         12.26         38.45         PASS           Band26         1.4MHz         256QAM         26915         6RB#0         19.32         12.17         38.45         PASS           Band26         1.4MHz         256QAM         27033         1RB#0         19.46         12.31         38.45         PASS           Band26         1.4MHz         256QAM         27033         1RB#2         19.41         12.26         38.45         PASS           Band26         1.4MHz         256QAM         27033         1RB#5         19.45         12.30         38.45         PASS           Band26         1.4MHz         256QAM         27033         6RB#0         19.36         12.21         38.45         PASS	Band26	1.4MHz	256QAM	26797	1RB#2	19.45	12.30	38.45	PASS
Band26         1.4MHz         256QAM         26915         1RB#0         19.47         12.32         38.45         PASS           Band26         1.4MHz         256QAM         26915         1RB#2         19.59         12.44         38.45         PASS           Band26         1.4MHz         256QAM         26915         1RB#5         19.41         12.26         38.45         PASS           Band26         1.4MHz         256QAM         26915         6RB#0         19.32         12.17         38.45         PASS           Band26         1.4MHz         256QAM         27033         1RB#0         19.46         12.31         38.45         PASS           Band26         1.4MHz         256QAM         27033         1RB#2         19.41         12.26         38.45         PASS           Band26         1.4MHz         256QAM         27033         1RB#5         19.45         12.30         38.45         PASS           Band26         1.4MHz         256QAM         27033         6RB#0         19.36         12.21         38.45         PASS           Band26         3MHz         QPSK         26805         1RB#0         24.36         17.21         38.45         PASS </td <td>Band26</td> <td>1.4MHz</td> <td>256QAM</td> <td>26797</td> <td>1RB#5</td> <td>19.44</td> <td>12.29</td> <td>38.45</td> <td>PASS</td>	Band26	1.4MHz	256QAM	26797	1RB#5	19.44	12.29	38.45	PASS
Band26         1.4MHz         256QAM         26915         1RB#2         19.59         12.44         38.45         PASS           Band26         1.4MHz         256QAM         26915         1RB#5         19.41         12.26         38.45         PASS           Band26         1.4MHz         256QAM         26915         6RB#0         19.32         12.17         38.45         PASS           Band26         1.4MHz         256QAM         27033         1RB#0         19.46         12.31         38.45         PASS           Band26         1.4MHz         256QAM         27033         1RB#2         19.41         12.26         38.45         PASS           Band26         1.4MHz         256QAM         27033         1RB#5         19.45         12.30         38.45         PASS           Band26         1.4MHz         256QAM         27033         1RB#5         19.45         12.30         38.45         PASS           Band26         1.4MHz         256QAM         27033         6RB#0         19.36         12.21         38.45         PASS           Band26         3MHz         QPSK         26805         1RB#0         24.36         17.21         38.45         PASS </td <td>Band26</td> <td>1.4MHz</td> <td>256QAM</td> <td>26797</td> <td>6RB#0</td> <td>19.39</td> <td>12.24</td> <td>38.45</td> <td>PASS</td>	Band26	1.4MHz	256QAM	26797	6RB#0	19.39	12.24	38.45	PASS
Band26         1.4MHz         256QAM         26915         1RB#5         19.41         12.26         38.45         PASS           Band26         1.4MHz         256QAM         26915         6RB#0         19.32         12.17         38.45         PASS           Band26         1.4MHz         256QAM         27033         1RB#0         19.46         12.31         38.45         PASS           Band26         1.4MHz         256QAM         27033         1RB#2         19.41         12.26         38.45         PASS           Band26         1.4MHz         256QAM         27033         1RB#5         19.45         12.30         38.45         PASS           Band26         1.4MHz         256QAM         27033         6RB#0         19.36         12.21         38.45         PASS           Band26         3MHz         QPSK         26805         1RB#0         24.36         17.21         38.45         PASS           Band26         3MHz         QPSK         26805         1RB#8         24.45         17.30         38.45         PASS           Band26         3MHz         QPSK         26805         1FR#0         23.52         16.37         38.45         PASS	Band26	1.4MHz	256QAM	26915	1RB#0	19.47	12.32	38.45	PASS
Band26         1.4MHz         256QAM         26915         6RB#0         19.32         12.17         38.45         PASS           Band26         1.4MHz         256QAM         27033         1RB#0         19.46         12.31         38.45         PASS           Band26         1.4MHz         256QAM         27033         1RB#2         19.41         12.26         38.45         PASS           Band26         1.4MHz         256QAM         27033         1RB#5         19.45         12.30         38.45         PASS           Band26         1.4MHz         256QAM         27033         6RB#0         19.36         12.21         38.45         PASS           Band26         3MHz         QPSK         26805         1RB#0         24.36         17.21         38.45         PASS           Band26         3MHz         QPSK         26805         1RB#8         24.45         17.30         38.45         PASS           Band26         3MHz         QPSK         26805         1RB#14         24.31         17.16         38.45         PASS           Band26         3MHz         QPSK         26915         1RB#0         24.87         17.72         38.45         PASS <tr< td=""><td>Band26</td><td>1.4MHz</td><td>256QAM</td><td>26915</td><td>1RB#2</td><td>19.59</td><td>12.44</td><td>38.45</td><td>PASS</td></tr<>	Band26	1.4MHz	256QAM	26915	1RB#2	19.59	12.44	38.45	PASS
Band26         1.4MHz         256QAM         27033         1RB#0         19.46         12.31         38.45         PASS           Band26         1.4MHz         256QAM         27033         1RB#2         19.41         12.26         38.45         PASS           Band26         1.4MHz         256QAM         27033         1RB#5         19.45         12.30         38.45         PASS           Band26         1.4MHz         256QAM         27033         6RB#0         19.36         12.21         38.45         PASS           Band26         3MHz         QPSK         26805         1RB#0         24.36         17.21         38.45         PASS           Band26         3MHz         QPSK         26805         1RB#8         24.45         17.30         38.45         PASS           Band26         3MHz         QPSK         26805         1RB#14         24.31         17.16         38.45         PASS           Band26         3MHz         QPSK         26805         15RB#0         23.52         16.37         38.45         PASS           Band26         3MHz         QPSK         26915         1RB#8         24.38         17.72         38.45         PASS	Band26	1.4MHz	256QAM	26915	1RB#5	19.41	12.26	38.45	PASS
Band26         1.4MHz         256QAM         27033         1RB#2         19.41         12.26         38.45         PASS           Band26         1.4MHz         256QAM         27033         1RB#5         19.45         12.30         38.45         PASS           Band26         1.4MHz         256QAM         27033         6RB#0         19.36         12.21         38.45         PASS           Band26         3MHz         QPSK         26805         1RB#0         24.36         17.21         38.45         PASS           Band26         3MHz         QPSK         26805         1RB#8         24.45         17.30         38.45         PASS           Band26         3MHz         QPSK         26805         1RB#14         24.31         17.16         38.45         PASS           Band26         3MHz         QPSK         26805         15RB#0         23.52         16.37         38.45         PASS           Band26         3MHz         QPSK         26915         1RB#0         24.87         17.72         38.45         PASS           Band26         3MHz         QPSK         26915         1RB#14         24.37         17.22         38.45         PASS	Band26	1.4MHz	256QAM	26915	6RB#0	19.32	12.17	38.45	PASS
Band26         1.4MHz         256QAM         27033         1RB#5         19.45         12.30         38.45         PASS           Band26         1.4MHz         256QAM         27033         6RB#0         19.36         12.21         38.45         PASS           Band26         3MHz         QPSK         26805         1RB#0         24.36         17.21         38.45         PASS           Band26         3MHz         QPSK         26805         1RB#8         24.45         17.30         38.45         PASS           Band26         3MHz         QPSK         26805         1RB#14         24.31         17.16         38.45         PASS           Band26         3MHz         QPSK         26805         15RB#0         23.52         16.37         38.45         PASS           Band26         3MHz         QPSK         26915         1RB#0         24.87         17.72         38.45         PASS           Band26         3MHz         QPSK         26915         1RB#8         24.38         17.23         38.45         PASS           Band26         3MHz         QPSK         26915         1RB#14         24.37         17.22         38.45         PASS	Band26	1.4MHz	256QAM	27033	1RB#0	19.46	12.31	38.45	PASS
Band26         1.4MHz         256QAM         27033         6RB#0         19.36         12.21         38.45         PASS           Band26         3MHz         QPSK         26805         1RB#0         24.36         17.21         38.45         PASS           Band26         3MHz         QPSK         26805         1RB#8         24.45         17.30         38.45         PASS           Band26         3MHz         QPSK         26805         1RB#14         24.31         17.16         38.45         PASS           Band26         3MHz         QPSK         26805         15RB#0         23.52         16.37         38.45         PASS           Band26         3MHz         QPSK         26915         1RB#0         24.87         17.72         38.45         PASS           Band26         3MHz         QPSK         26915         1RB#8         24.38         17.23         38.45         PASS           Band26         3MHz         QPSK         26915         1RB#14         24.37         17.22         38.45         PASS           Band26         3MHz         QPSK         26915         15RB#0         23.44         16.29         38.45         PASS	Band26	1.4MHz	256QAM	27033	1RB#2	19.41	12.26	38.45	PASS
Band26         3MHz         QPSK         26805         1RB#0         24.36         17.21         38.45         PASS           Band26         3MHz         QPSK         26805         1RB#8         24.45         17.30         38.45         PASS           Band26         3MHz         QPSK         26805         1RB#14         24.31         17.16         38.45         PASS           Band26         3MHz         QPSK         26805         15RB#0         23.52         16.37         38.45         PASS           Band26         3MHz         QPSK         26915         1RB#0         24.87         17.72         38.45         PASS           Band26         3MHz         QPSK         26915         1RB#8         24.38         17.23         38.45         PASS           Band26         3MHz         QPSK         26915         1RB#14         24.37         17.22         38.45         PASS           Band26         3MHz         QPSK         26915         15RB#0         23.44         16.29         38.45         PASS	Band26	1.4MHz	256QAM	27033	1RB#5	19.45	12.30	38.45	PASS
Band26         3MHz         QPSK         26805         1RB#8         24.45         17.30         38.45         PASS           Band26         3MHz         QPSK         26805         1RB#14         24.31         17.16         38.45         PASS           Band26         3MHz         QPSK         26805         15RB#0         23.52         16.37         38.45         PASS           Band26         3MHz         QPSK         26915         1RB#0         24.87         17.72         38.45         PASS           Band26         3MHz         QPSK         26915         1RB#8         24.38         17.23         38.45         PASS           Band26         3MHz         QPSK         26915         1RB#14         24.37         17.22         38.45         PASS           Band26         3MHz         QPSK         26915         15RB#0         23.44         16.29         38.45         PASS	Band26	1.4MHz	256QAM	27033	6RB#0	19.36	12.21	38.45	PASS
Band26         3MHz         QPSK         26805         1RB#14         24.31         17.16         38.45         PASS           Band26         3MHz         QPSK         26805         15RB#0         23.52         16.37         38.45         PASS           Band26         3MHz         QPSK         26915         1RB#0         24.87         17.72         38.45         PASS           Band26         3MHz         QPSK         26915         1RB#8         24.38         17.23         38.45         PASS           Band26         3MHz         QPSK         26915         1RB#14         24.37         17.22         38.45         PASS           Band26         3MHz         QPSK         26915         15RB#0         23.44         16.29         38.45         PASS	Band26	3MHz	QPSK	26805	1RB#0	24.36	17.21	38.45	PASS
Band26         3MHz         QPSK         26805         15RB#0         23.52         16.37         38.45         PASS           Band26         3MHz         QPSK         26915         1RB#0         24.87         17.72         38.45         PASS           Band26         3MHz         QPSK         26915         1RB#8         24.38         17.23         38.45         PASS           Band26         3MHz         QPSK         26915         1RB#14         24.37         17.22         38.45         PASS           Band26         3MHz         QPSK         26915         15RB#0         23.44         16.29         38.45         PASS	Band26	3MHz	QPSK	26805	1RB#8	24.45	17.30	38.45	PASS
Band26         3MHz         QPSK         26915         1RB#0         24.87         17.72         38.45         PASS           Band26         3MHz         QPSK         26915         1RB#8         24.38         17.23         38.45         PASS           Band26         3MHz         QPSK         26915         1RB#14         24.37         17.22         38.45         PASS           Band26         3MHz         QPSK         26915         15RB#0         23.44         16.29         38.45         PASS	Band26	3MHz	QPSK	26805	1RB#14	24.31	17.16	38.45	PASS
Band26         3MHz         QPSK         26915         1RB#8         24.38         17.23         38.45         PASS           Band26         3MHz         QPSK         26915         1RB#14         24.37         17.22         38.45         PASS           Band26         3MHz         QPSK         26915         15RB#0         23.44         16.29         38.45         PASS	Band26	3MHz	QPSK	26805	15RB#0	23.52	16.37	38.45	PASS
Band26         3MHz         QPSK         26915         1RB#14         24.37         17.22         38.45         PASS           Band26         3MHz         QPSK         26915         15RB#0         23.44         16.29         38.45         PASS	Band26	3MHz	QPSK	26915	1RB#0	24.87	17.72	38.45	PASS
Band26         3MHz         QPSK         26915         15RB#0         23.44         16.29         38.45         PASS	Band26	3MHz	QPSK	26915	1RB#8	24.38	17.23	38.45	PASS
	Band26	3MHz	QPSK	26915	1RB#14	24.37	17.22	38.45	PASS
Band26 3MHz OPSK 27025 1PR#0 24.01 17.76 38.45 PASS	Band26	3MHz	QPSK	26915	15RB#0	23.44	16.29	38.45	PASS
Dalidzo   Siviliz   QFSIX   21025   11\D#0   24.91   11.10   30.45   PASS	Band26	3MHz	QPSK	27025	1RB#0	24.91	17.76	38.45	PASS



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Band26         3MHz         QPSK         27025         1RB#8         24.4         17.25         38.45         PAS           Band26         3MHz         QPSK         27025         1RB#14         24.38         17.23         38.45         PAS           Band26         3MHz         QPSK         27025         15RB#0         23.48         16.33         38.45         PAS           Band26         3MHz         16QAM         26805         1RB#0         23.64         16.49         38.45         PAS           Band26         3MHz         16QAM         26805         1RB#8         23.57         16.42         38.45         PAS           Band26         3MHz         16QAM         26805         1RB#14         23.41         16.26         38.45         PAS           Band26         3MHz         16QAM         26805         15RB#0         22.41         15.26         38.45         PAS           Band26         3MHz         16QAM         26915         1RB#8         23.58         16.43         38.45         PAS           Band26         3MHz         16QAM         26915         1RB#8         23.59         16.44         38.45         PAS           Band26<
Band26         3MHz         QPSK         27025         15RB#0         23.48         16.33         38.45         PAS           Band26         3MHz         16QAM         26805         1RB#0         23.64         16.49         38.45         PAS           Band26         3MHz         16QAM         26805         1RB#8         23.57         16.42         38.45         PAS           Band26         3MHz         16QAM         26805         1RB#14         23.41         16.26         38.45         PAS           Band26         3MHz         16QAM         26805         15RB#0         22.41         15.26         38.45         PAS           Band26         3MHz         16QAM         26915         1RB#0         23.58         16.43         38.45         PAS           Band26         3MHz         16QAM         26915         1RB#8         23.59         16.44         38.45         PAS           Band26         3MHz         16QAM         26915         1RB#14         23.55         16.40         38.45         PAS
Band26         3MHz         16QAM         26805         1RB#0         23.64         16.49         38.45         PAS           Band26         3MHz         16QAM         26805         1RB#8         23.57         16.42         38.45         PAS           Band26         3MHz         16QAM         26805         1RB#14         23.41         16.26         38.45         PAS           Band26         3MHz         16QAM         26805         15RB#0         22.41         15.26         38.45         PAS           Band26         3MHz         16QAM         26915         1RB#0         23.58         16.43         38.45         PAS           Band26         3MHz         16QAM         26915         1RB#8         23.59         16.44         38.45         PAS           Band26         3MHz         16QAM         26915         1RB#14         23.55         16.40         38.45         PAS
Band26         3MHz         16QAM         26805         1RB#8         23.57         16.42         38.45         PAS           Band26         3MHz         16QAM         26805         1RB#14         23.41         16.26         38.45         PAS           Band26         3MHz         16QAM         26805         15RB#0         22.41         15.26         38.45         PAS           Band26         3MHz         16QAM         26915         1RB#0         23.58         16.43         38.45         PAS           Band26         3MHz         16QAM         26915         1RB#8         23.59         16.44         38.45         PAS           Band26         3MHz         16QAM         26915         1RB#14         23.55         16.40         38.45         PAS
Band26         3MHz         16QAM         26805         1RB#14         23.41         16.26         38.45         PAS           Band26         3MHz         16QAM         26805         15RB#0         22.41         15.26         38.45         PAS           Band26         3MHz         16QAM         26915         1RB#0         23.58         16.43         38.45         PAS           Band26         3MHz         16QAM         26915         1RB#8         23.59         16.44         38.45         PAS           Band26         3MHz         16QAM         26915         1RB#14         23.55         16.40         38.45         PAS
Band26         3MHz         16QAM         26805         15RB#0         22.41         15.26         38.45         PAS           Band26         3MHz         16QAM         26915         1RB#0         23.58         16.43         38.45         PAS           Band26         3MHz         16QAM         26915         1RB#8         23.59         16.44         38.45         PAS           Band26         3MHz         16QAM         26915         1RB#14         23.55         16.40         38.45         PAS
Band26         3MHz         16QAM         26915         1RB#0         23.58         16.43         38.45         PAS           Band26         3MHz         16QAM         26915         1RB#8         23.59         16.44         38.45         PAS           Band26         3MHz         16QAM         26915         1RB#14         23.55         16.40         38.45         PAS
Band26         3MHz         16QAM         26915         1RB#8         23.59         16.44         38.45         PAS           Band26         3MHz         16QAM         26915         1RB#14         23.55         16.40         38.45         PAS
Band26 3MHz 16QAM 26915 1RB#14 23.55 16.40 38.45 PAS
D 100 0MH 400 MM 00045 45 DD 100 45 DAG
Band26 3MHz 16QAM 26915 15RB#0 22.41 15.26 38.45 PAS
Band26         3MHz         16QAM         27025         1RB#0         23.46         16.31         38.45         PAS
Band26         3MHz         16QAM         27025         1RB#8         23.57         16.42         38.45         PAS
Band26 3MHz 16QAM 27025 1RB#14 23.54 16.39 38.45 PAS
Band26 3MHz 16QAM 27025 15RB#0 22.39 15.24 38.45 PAS
Band26         3MHz         64QAM         26805         1RB#0         22.48         15.33         38.45         PAS
Band26 3MHz 64QAM 26805 1RB#8 22.59 15.44 38.45 PAS
Band26         3MHz         64QAM         26805         1RB#14         22.53         15.38         38.45         PAS
Band26         3MHz         64QAM         26805         15RB#0         21.47         14.32         38.45         PAS
Band26 3MHz 64QAM 26915 1RB#0 22.6 15.45 38.45 PAS
Band26         3MHz         64QAM         26915         1RB#8         22.52         15.37         38.45         PAS
Band26         3MHz         64QAM         26915         1RB#14         22.49         15.34         38.45         PAS
Band26         3MHz         64QAM         26915         15RB#0         21.41         14.26         38.45         PAS
Band26 3MHz 64QAM 27025 1RB#0 22.61 15.46 38.45 PAS
Band26 3MHz 64QAM 27025 1RB#8 22.58 15.43 38.45 PAS
Band26 3MHz 64QAM 27025 1RB#14 22.6 15.45 38.45 PAS
Band26 3MHz 64QAM 27025 15RB#0 21.45 14.30 38.45 PAS
Band26 3MHz 256QAM 26805 1RB#0 19.45 12.30 38.45 PAS
Band26 3MHz 256QAM 26805 1RB#8 19.53 12.38 38.45 PAS
Band26 3MHz 256QAM 26805 1RB#14 19.43 12.28 38.45 PAS
Band26 3MHz 256QAM 26805 15RB#0 19.49 12.34 38.45 PAS
Band26 3MHz 256QAM 26915 1RB#0 19.35 12.20 38.45 PAS



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t (86-512) 62992980 sgs.china@sgs.com



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					ı ago.			
Band26	3MHz	256QAM	26915	1RB#8	19.39	12.24	38.45	PASS
Band26	3MHz	256QAM	26915	1RB#14	19.42	12.27	38.45	PASS
Band26	3MHz	256QAM	26915	15RB#0	19.31	12.16	38.45	PASS
Band26	3MHz	256QAM	27025	1RB#0	19.39	12.24	38.45	PASS
Band26	3MHz	256QAM	27025	1RB#8	19.4	12.25	38.45	PASS
Band26	3MHz	256QAM	27025	1RB#14	19.33	12.18	38.45	PASS
Band26	3MHz	256QAM	27025	15RB#0	19.35	12.20	38.45	PASS
Band26	5MHz	QPSK	26815	1RB#0	24.43	17.28	38.45	PASS
Band26	5MHz	QPSK	26815	1RB#12	24.42	17.27	38.45	PASS
Band26	5MHz	QPSK	26815	1RB#24	24.52	17.37	38.45	PASS
Band26	5MHz	QPSK	26815	25RB#0	23.45	16.30	38.45	PASS
Band26	5MHz	QPSK	26915	1RB#0	24.97	17.82	38.45	PASS
Band26	5MHz	QPSK	26915	1RB#12	24.46	17.31	38.45	PASS
Band26	5MHz	QPSK	26915	1RB#24	24.46	17.31	38.45	PASS
Band26	5MHz	QPSK	26915	25RB#0	23.35	16.20	38.45	PASS
Band26	5MHz	QPSK	27015	1RB#0	24.64	17.49	38.45	PASS
Band26	5MHz	QPSK	27015	1RB#12	24.46	17.31	38.45	PASS
Band26	5MHz	QPSK	27015	1RB#24	24.53	17.38	38.45	PASS
Band26	5MHz	QPSK	27015	25RB#0	23.46	16.31	38.45	PASS
Band26	5MHz	16QAM	26815	1RB#0	23.63	16.48	38.45	PASS
Band26	5MHz	16QAM	26815	1RB#12	23.59	16.44	38.45	PASS
Band26	5MHz	16QAM	26815	1RB#24	23.67	16.52	38.45	PASS
Band26	5MHz	16QAM	26815	25RB#0	22.46	15.31	38.45	PASS
Band26	5MHz	16QAM	26915	1RB#0	23.68	16.53	38.45	PASS
Band26	5MHz	16QAM	26915	1RB#12	23.68	16.53	38.45	PASS
Band26	5MHz	16QAM	26915	1RB#24	23.61	16.46	38.45	PASS
Band26	5MHz	16QAM	26915	25RB#0	22.4	15.25	38.45	PASS
Band26	5MHz	16QAM	27015	1RB#0	23.62	16.47	38.45	PASS
Band26	5MHz	16QAM	27015	1RB#12	23.46	16.31	38.45	PASS
Band26	5MHz	16QAM	27015	1RB#24	23.57	16.42	38.45	PASS
Band26	5MHz	16QAM	27015	25RB#0	22.42	15.27	38.45	PASS
Band26	5MHz	64QAM	26815	1RB#0	22.57	15.42	38.45	PASS



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Band26	5MHz	64QAM	26815	1RB#12	22.67	15.52	38.45	PASS
Band26	5MHz	64QAM	26815	1RB#24	22.66	15.51	38.45	PASS
Band26	5MHz	64QAM	26815	25RB#0	21.39	14.24	38.45	PASS
Band26	5MHz	64QAM	26915	1RB#0	22.8	15.65	38.45	PASS
Band26	5MHz	64QAM	26915	1RB#12	22.59	15.44	38.45	PASS
Band26	5MHz	64QAM	26915	1RB#24	22.62	15.47	38.45	PASS
Band26	5MHz	64QAM	26915	25RB#0	21.36	14.21	38.45	PASS
Band26	5MHz	64QAM	27015	1RB#0	22.69	15.54	38.45	PASS
Band26	5MHz	64QAM	27015	1RB#12	22.51	15.36	38.45	PASS
Band26	5MHz	64QAM	27015	1RB#24	22.72	15.57	38.45	PASS
Band26	5MHz	64QAM	27015	25RB#0	21.4	14.25	38.45	PASS
Band26	5MHz	256QAM	26815	1RB#0	19.5	12.35	38.45	PASS
Band26	5MHz	256QAM	26815	1RB#12	19.48	12.33	38.45	PASS
Band26	5MHz	256QAM	26815	1RB#24	19.48	12.33	38.45	PASS
Band26	5MHz	256QAM	26815	25RB#0	19.34	12.19	38.45	PASS
Band26	5MHz	256QAM	26915	1RB#0	19.41	12.26	38.45	PASS
Band26	5MHz	256QAM	26915	1RB#12	19.46	12.31	38.45	PASS
Band26	5MHz	256QAM	26915	1RB#24	19.51	12.36	38.45	PASS
Band26	5MHz	256QAM	26915	25RB#0	19.33	12.18	38.45	PASS
Band26	5MHz	256QAM	27015	1RB#0	19.56	12.41	38.45	PASS
Band26	5MHz	256QAM	27015	1RB#12	19.43	12.28	38.45	PASS
Band26	5MHz	256QAM	27015	1RB#24	19.53	12.38	38.45	PASS
Band26	5MHz	256QAM	27015	25RB#0	19.4	12.25	38.45	PASS
Band26	10MHz	QPSK	26840	1RB#0	24.44	17.29	38.45	PASS
Band26	10MHz	QPSK	26840	1RB#24	24.56	17.41	38.45	PASS
Band26	10MHz	QPSK	26840	1RB#49	24.48	17.33	38.45	PASS
Band26	10MHz	QPSK	26840	50RB#0	23.5	16.35	38.45	PASS
Band26	10MHz	QPSK	26915	1RB#0	24.57	17.42	38.45	PASS
Band26	10MHz	QPSK	26915	1RB#24	24.5	17.35	38.45	PASS
Band26	10MHz	QPSK	26915	1RB#49	24.47	17.32	38.45	PASS
Band26	10MHz	QPSK	26915	50RB#0	23.51	16.36	38.45	PASS
Band26	10MHz	QPSK	26990	1RB#0	24.48	17.33	38.45	PASS
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Band26	10MHz	QPSK	26990	1RB#24	24.53	17.38	38.45	PASS
Band26	10MHz	QPSK	26990	1RB#49	24.47	17.32	38.45	PASS
Band26	10MHz	QPSK	26990	50RB#0	23.51	16.36	38.45	PASS
Band26	10MHz	16QAM	26840	1RB#0	23.62	16.47	38.45	PASS
Band26	10MHz	16QAM	26840	1RB#24	23.61	16.46	38.45	PASS
Band26	10MHz	16QAM	26840	1RB#49	23.64	16.49	38.45	PASS
Band26	10MHz	16QAM	26840	50RB#0	22.56	15.41	38.45	PASS
Band26	10MHz	16QAM	26915	1RB#0	23.52	16.37	38.45	PASS
Band26	10MHz	16QAM	26915	1RB#24	23.55	16.40	38.45	PASS
Band26	10MHz	16QAM	26915	1RB#49	23.38	16.23	38.45	PASS
Band26	10MHz	16QAM	26915	50RB#0	22.27	15.12	38.45	PASS
Band26	10MHz	16QAM	26990	1RB#0	23.46	16.31	38.45	PASS
Band26	10MHz	16QAM	26990	1RB#24	23.47	16.32	38.45	PASS
Band26	10MHz	16QAM	26990	1RB#49	23.46	16.31	38.45	PASS
Band26	10MHz	16QAM	26990	50RB#0	22.26	15.11	38.45	PASS
Band26	10MHz	64QAM	26840	1RB#0	22.49	15.34	38.45	PASS
Band26	10MHz	64QAM	26840	1RB#24	22.5	15.35	38.45	PASS
Band26	10MHz	64QAM	26840	1RB#49	22.45	15.30	38.45	PASS
Band26	10MHz	64QAM	26840	50RB#0	21.35	14.20	38.45	PASS
Band26	10MHz	64QAM	26915	1RB#0	22.56	15.41	38.45	PASS
Band26	10MHz	64QAM	26915	1RB#24	22.41	15.26	38.45	PASS
Band26	10MHz	64QAM	26915	1RB#49	22.4	15.25	38.45	PASS
Band26	10MHz	64QAM	26915	50RB#0	21.3	14.15	38.45	PASS
Band26	10MHz	64QAM	26990	1RB#0	22.44	15.29	38.45	PASS
Band26	10MHz	64QAM	26990	1RB#24	22.43	15.28	38.45	PASS
Band26	10MHz	64QAM	26990	1RB#49	22.43	15.28	38.45	PASS
Band26	10MHz	64QAM	26990	50RB#0	21.26	14.11	38.45	PASS
Band26	10MHz	256QAM	26840	1RB#0	19.35	12.20	38.45	PASS
Band26	10MHz	256QAM	26840	1RB#24	19.41	12.26	38.45	PASS
Band26	10MHz	256QAM	26840	1RB#49	19.44	12.29	38.45	PASS
Band26	10MHz	256QAM	26840	50RB#0	19.27	12.12	38.45	PASS
Band26	10MHz	256QAM	26915	1RB#0	19.42	12.27	38.45	PASS
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Band26	10MHz	256QAM	26915	1RB#24	19.34	12.19	38.45	PASS
Band26	10MHz	256QAM	26915	1RB#49	19.29	12.14	38.45	PASS
Band26	10MHz	256QAM	26915	50RB#0	19.19	12.04	38.45	PASS
Band26	10MHz	256QAM	26990	1RB#0	19.39	12.24	38.45	PASS
Band26	10MHz	256QAM	26990	1RB#24	19.35	12.20	38.45	PASS
Band26	10MHz	256QAM	26990	1RB#49	19.3	12.15	38.45	PASS
Band26	10MHz	256QAM	26990	50RB#0	19.29	12.14	38.45	PASS
Band26	15MHz	QPSK	26865	1RB#0	24.24	17.09	38.45	PASS
Band26	15MHz	QPSK	26865	1RB#38	24.38	17.23	38.45	PASS
Band26	15MHz	QPSK	26865	1RB#74	24.19	17.04	38.45	PASS
Band26	15MHz	QPSK	26865	75RB#0	23.35	16.20	38.45	PASS
Band26	15MHz	QPSK	26915	1RB#0	24.29	17.14	38.45	PASS
Band26	15MHz	QPSK	26915	1RB#38	24.37	17.22	38.45	PASS
Band26	15MHz	QPSK	26915	1RB#74	24.34	17.19	38.45	PASS
Band26	15MHz	QPSK	26915	75RB#0	23.29	16.14	38.45	PASS
Band26	15MHz	QPSK	26965	1RB#0	24.13	16.98	38.45	PASS
Band26	15MHz	QPSK	26965	1RB#38	24.3	17.15	38.45	PASS
Band26	15MHz	QPSK	26965	1RB#74	24.33	17.18	38.45	PASS
Band26	15MHz	QPSK	26965	75RB#0	23.26	16.11	38.45	PASS
Band26	15MHz	16QAM	26865	1RB#0	23.47	16.32	38.45	PASS
Band26	15MHz	16QAM	26865	1RB#38	23.47	16.32	38.45	PASS
Band26	15MHz	16QAM	26865	1RB#74	23.44	16.29	38.45	PASS
Band26	15MHz	16QAM	26865	75RB#0	22.31	15.16	38.45	PASS
Band26	15MHz	16QAM	26915	1RB#0	23.45	16.30	38.45	PASS
Band26	15MHz	16QAM	26915	1RB#38	23.54	16.39	38.45	PASS
Band26	15MHz	16QAM	26915	1RB#74	23.45	16.30	38.45	PASS
Band26	15MHz	16QAM	26915	75RB#0	22.21	15.06	38.45	PASS
Band26	15MHz	16QAM	26965	1RB#0	23.51	16.36	38.45	PASS
Band26	15MHz	16QAM	26965	1RB#38	23.57	16.42	38.45	PASS
Band26	15MHz	16QAM	26965	1RB#74	23.51	16.36	38.45	PASS
Band26	15MHz	16QAM	26965	75RB#0	22.3	15.15	38.45	PASS
Band26	15MHz	64QAM	26865	1RB#0	22.42	15.27	38.45	PASS
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Band26	15MHz	64QAM	26865	1RB#38	22.52	15.37	38.45	PASS
Band26	15MHz	64QAM	26865	1RB#74	22.44	15.29	38.45	PASS
Band26	15MHz	64QAM	26865	75RB#0	21.33	14.18	38.45	PASS
Band26	15MHz	64QAM	26915	1RB#0	22.44	15.29	38.45	PASS
Band26	15MHz	64QAM	26915	1RB#38	22.51	15.36	38.45	PASS
Band26	15MHz	64QAM	26915	1RB#74	22.43	15.28	38.45	PASS
Band26	15MHz	64QAM	26915	75RB#0	21.3	14.15	38.45	PASS
Band26	15MHz	64QAM	26965	1RB#0	22.46	15.31	38.45	PASS
Band26	15MHz	64QAM	26965	1RB#38	22.41	15.26	38.45	PASS
Band26	15MHz	64QAM	26965	1RB#74	22.46	15.31	38.45	PASS
Band26	15MHz	64QAM	26965	75RB#0	21.28	14.13	38.45	PASS
Band26	15MHz	256QAM	26865	1RB#0	19.29	12.14	38.45	PASS
Band26	15MHz	256QAM	26865	1RB#38	19.41	12.26	38.45	PASS
Band26	15MHz	256QAM	26865	1RB#74	19.21	12.06	38.45	PASS
Band26	15MHz	256QAM	26865	75RB#0	19.22	12.07	38.45	PASS
Band26	15MHz	256QAM	26915	1RB#0	19.34	12.19	38.45	PASS
Band26	15MHz	256QAM	26915	1RB#38	19.31	12.16	38.45	PASS
Band26	15MHz	256QAM	26915	1RB#74	19.34	12.19	38.45	PASS
Band26	15MHz	256QAM	26915	75RB#0	19.21	12.06	38.45	PASS
Band26	15MHz	256QAM	26965	1RB#0	19.39	12.24	38.45	PASS
Band26	15MHz	256QAM	26965	1RB#38	19.35	12.20	38.45	PASS
Band26	15MHz	256QAM	26965	1RB#74	19.36	12.21	38.45	PASS
Band26	15MHz	256QAM	26965	75RB#0	19.25	12.10	38.45	PASS



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

#### SEWM2309000395RG01

#### **Test Result**

#### Ant1:

Band	Bandwidth	Modulation	Channel	RB Configuration	Result(dBm)	ERP(dBm)	Limit(dBm)	Verdict
Band26	15MHz	QPSK	26915	1RB#0	24.14	16.99	38.45	PASS
Band26	15MHz	QPSK	26915	1RB#38	24.28	17.13	38.45	PASS
Band26	15MHz	QPSK	26915	1RB#74	24.25	17.1	38.45	PASS
Band26	15MHz	QPSK	26915	75RB#0	23.2	16.05	38.45	PASS



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

#### **Test Result**

Band	Bandwidth	Modulation	Channel	RB Configuration	Result(dB)	Limit(dB)	Verdict
Band26	15MHz	QPSK	26865	75RB#0	4.86	13	PASS
Band26	15MHz	QPSK	26915	75RB#0	5.00	13	PASS
Band26	15MHz	QPSK	26965	75RB#0	5.16	13	PASS
Band26	15MHz	16QAM	26865	75RB#0	5.74	13	PASS
Band26	15MHz	16QAM	26915	75RB#0	5.92	13	PASS
Band26	15MHz	16QAM	26965	75RB#0	6.00	13	PASS
Band26	15MHz	64QAM	26865	75RB#0	6.34	13	PASS
Band26	15MHz	64QAM	26915	75RB#0	6.46	13	PASS
Band26	15MHz	64QAM	26965	75RB#0	6.42	13	PASS
Band26	15MHz	256QAM	26865	75RB#0	6.82	13	PASS
Band26	15MHz	256QAM	26915	75RB#0	6.74	13	PASS
Band26	15MHz	256QAM	26965	75RB#0	6.82	13	PASS



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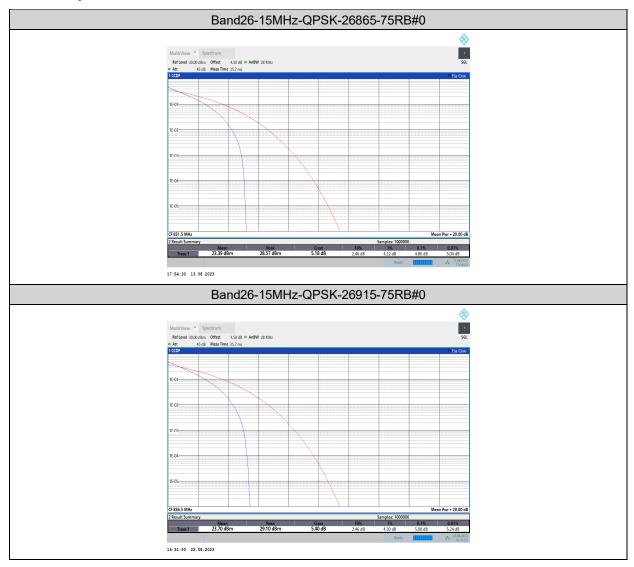


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#### **Test Graphs**





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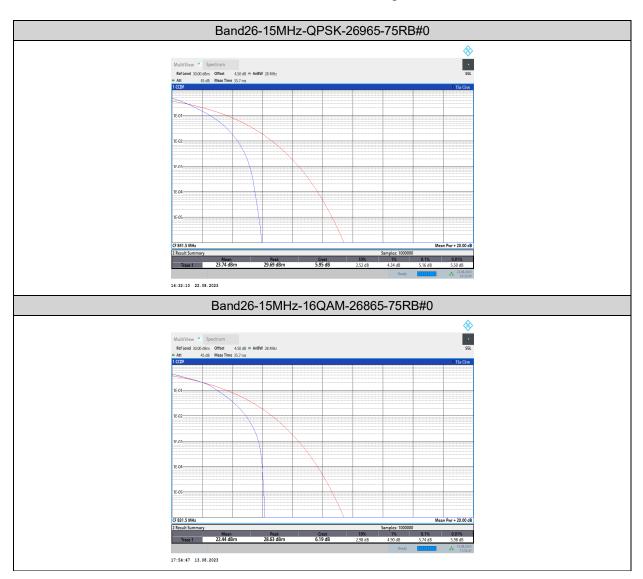
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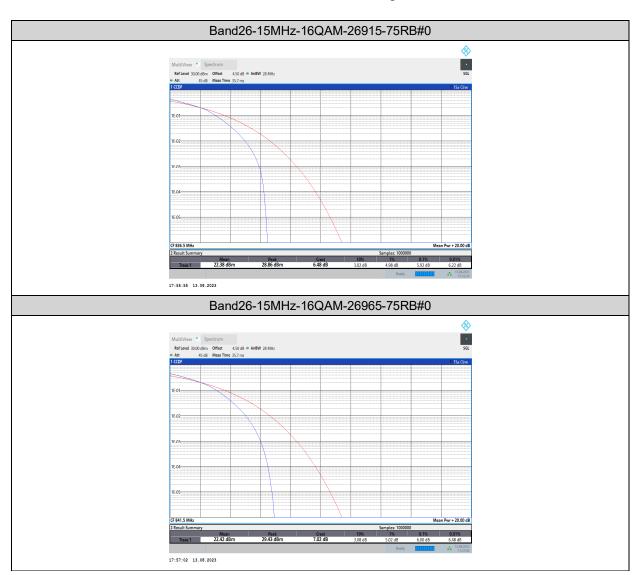
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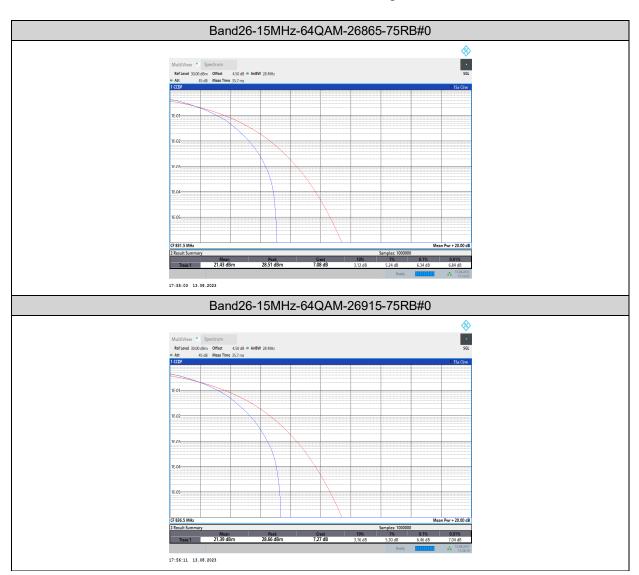
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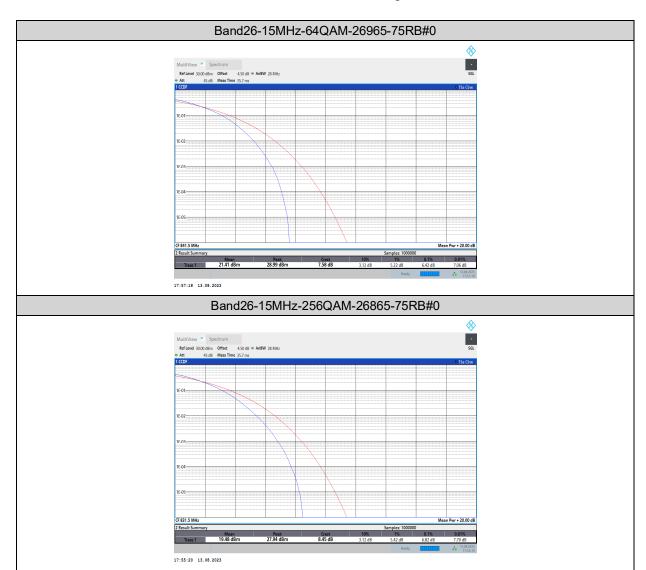
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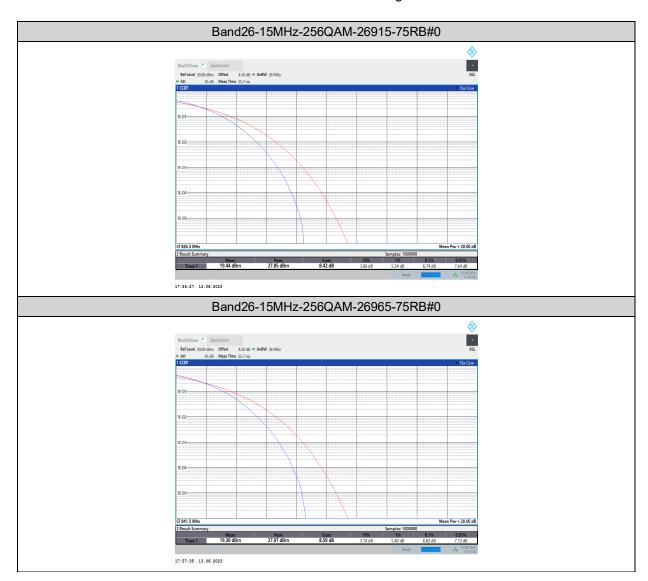
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#### 26dB Bandwidth and Occupied Bandwidth

#### **Test Result**

Band	Bandwidth	Modulation	Channel	RB Configuration	Occupied Bandwidth (MHz)	26dB Bandwidth (MHz)	Verdict
Band26	1.4MHz	QPSK	26915	6RB#0	1.106	1.39	PASS
Band26	1.4MHz	16QAM	26915	6RB#0	1.112	1.38	PASS
Band26	1.4MHz	64QAM	26915	6RB#0	1.109	1.41	PASS
Band26	1.4MHz	256QAM	26915	6RB#0	1.106	1.39	PASS
Band26	3MHz	QPSK	26915	15RB#0	2.700	3.03	PASS
Band26	3MHz	16QAM	26915	15RB#0	2.700	3.06	PASS
Band26	3MHz	64QAM	26915	15RB#0	2.698	3.03	PASS
Band26	3MHz	256QAM	26915	15RB#0	2.691	3.05	PASS
Band26	5MHz	QPSK	26915	25RB#0	4.477	5.06	PASS
Band26	5MHz	16QAM	26915	25RB#0	4.475	5.01	PASS
Band26	5MHz	64QAM	26915	25RB#0	4.474	4.99	PASS
Band26	5MHz	256QAM	26915	25RB#0	4.475	5.06	PASS
Band26	10MHz	QPSK	26915	50RB#0	8.948	9.90	PASS
Band26	10MHz	16QAM	26915	50RB#0	8.941	9.90	PASS
Band26	10MHz	64QAM	26915	50RB#0	8.934	9.83	PASS
Band26	10MHz	256QAM	26915	50RB#0	8.924	9.83	PASS
Band26	15MHz	QPSK	26915	75RB#0	13.590	14.70	PASS
Band26	15MHz	16QAM	26915	75RB#0	13.466	15.00	PASS
Band26	15MHz	64QAM	26915	75RB#0	13.489	14.90	PASS
Band26	15MHz	256QAM	26915	75RB#0	13.446	14.95	PASS



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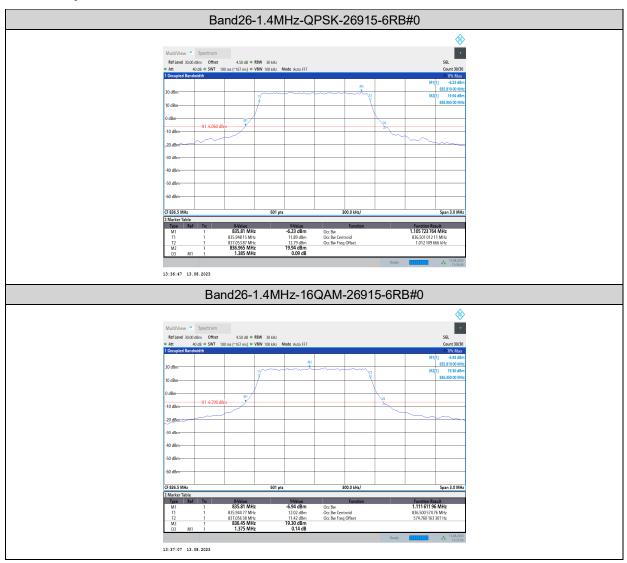


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#### **Test Graphs**





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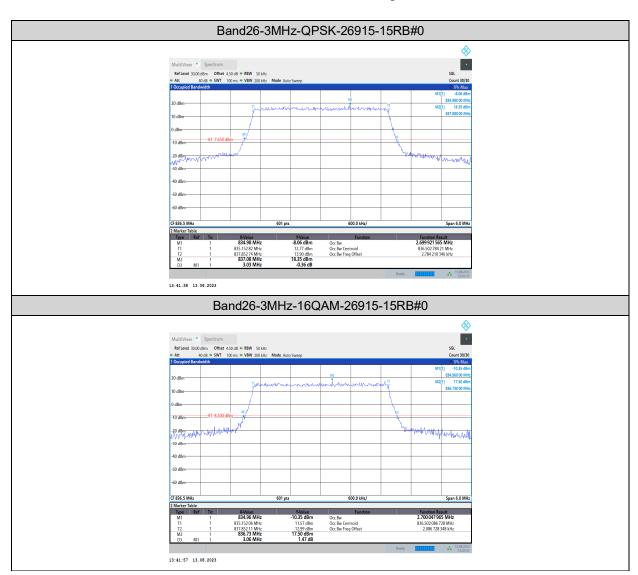
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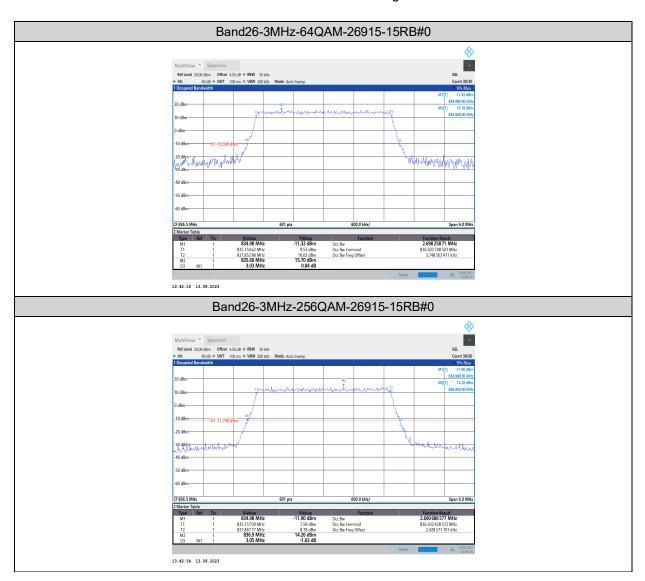
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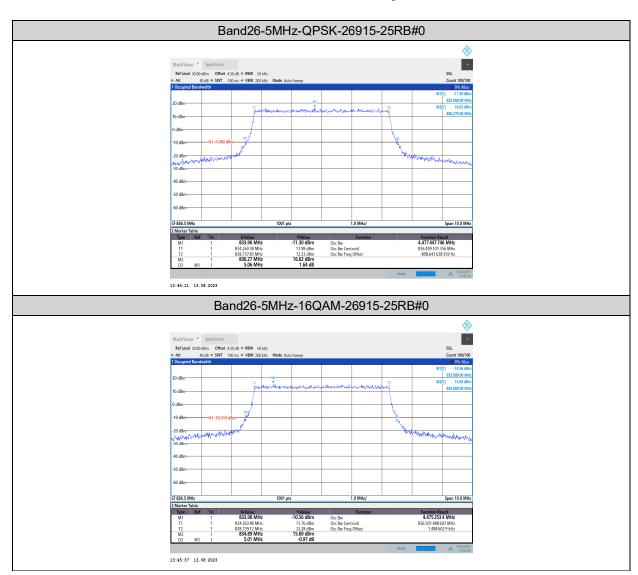
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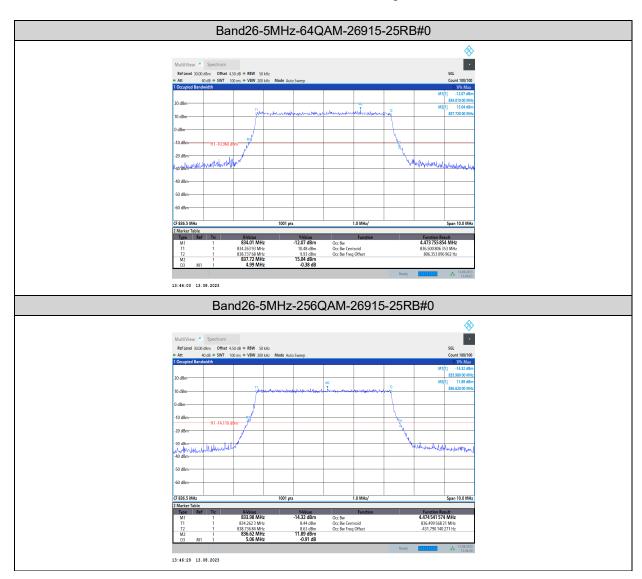
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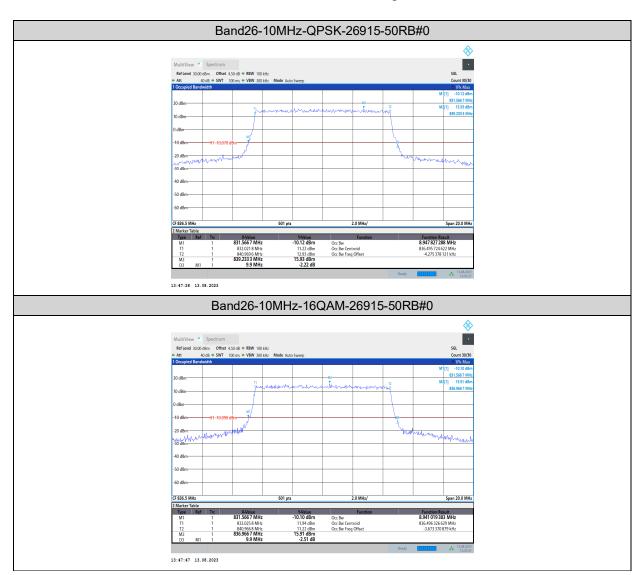
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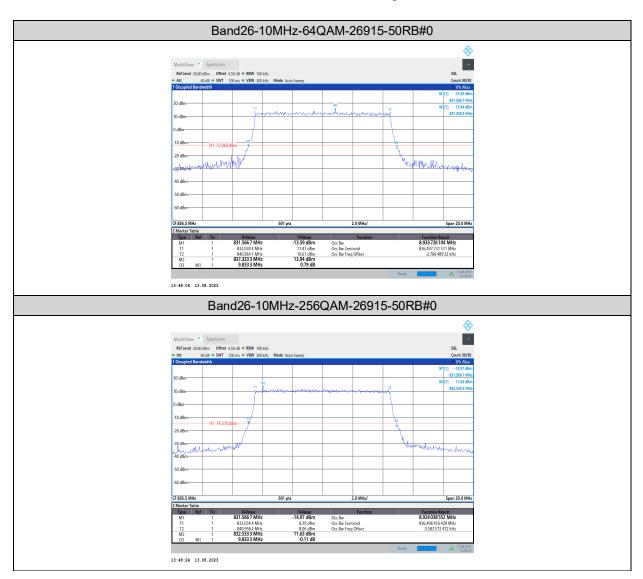
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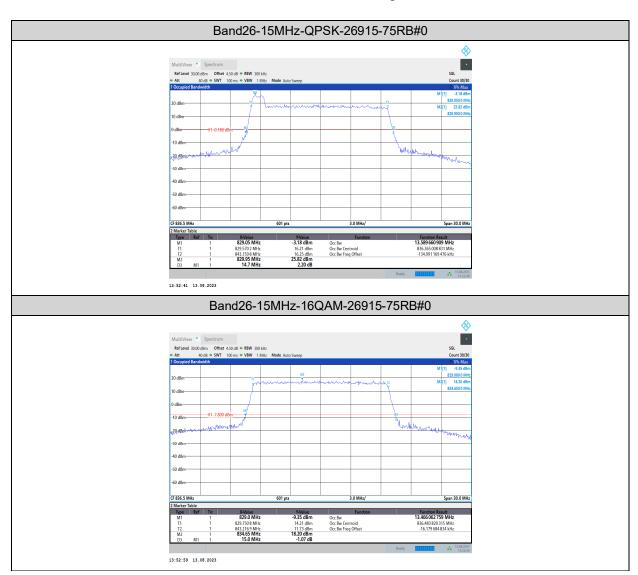
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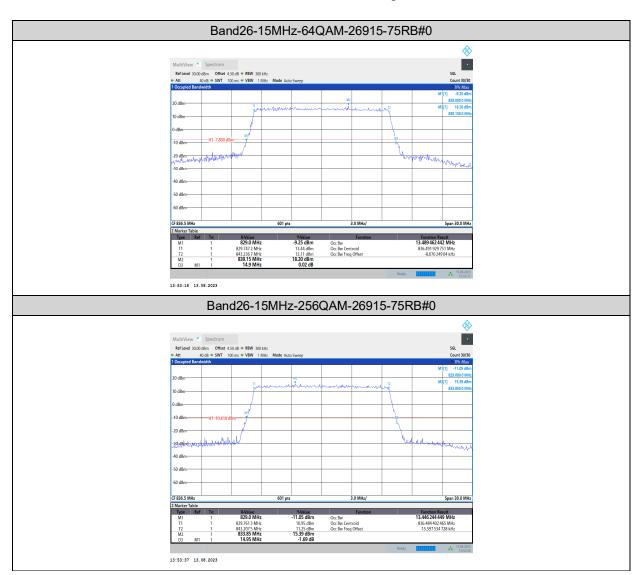
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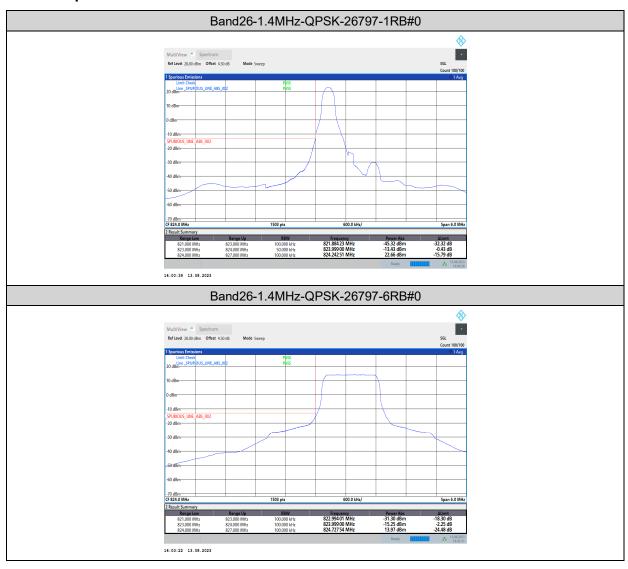
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#### **Band Edge**

#### **Test Graphs**





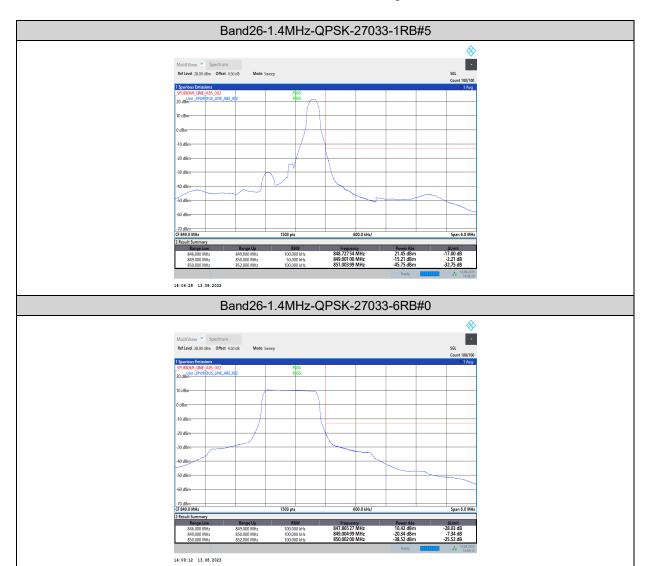
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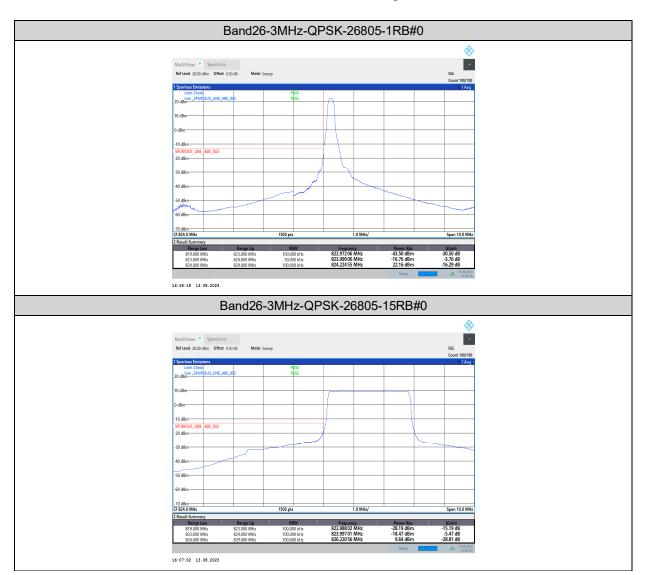
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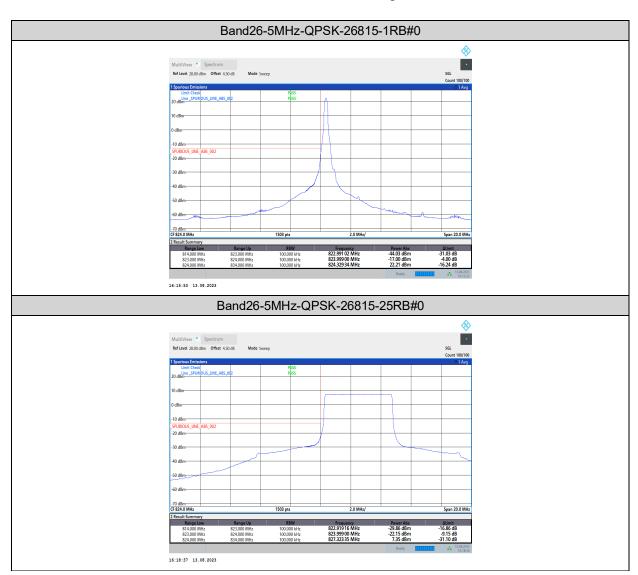
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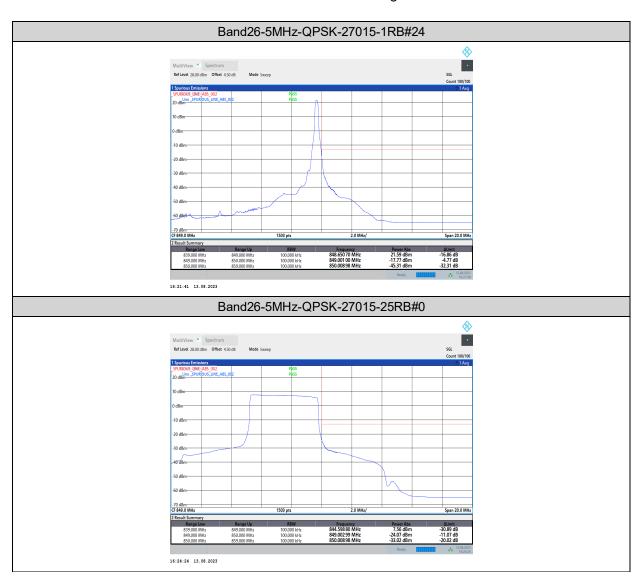
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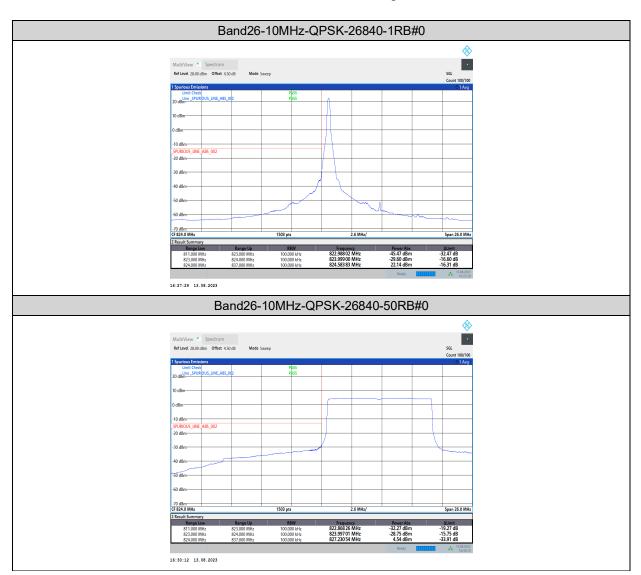
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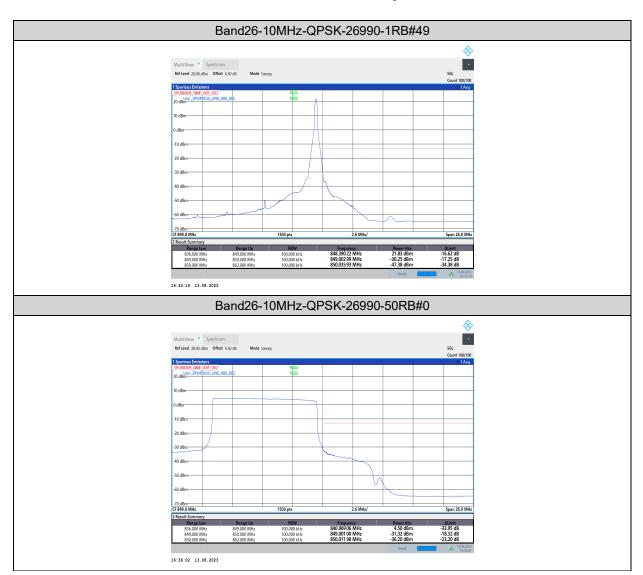
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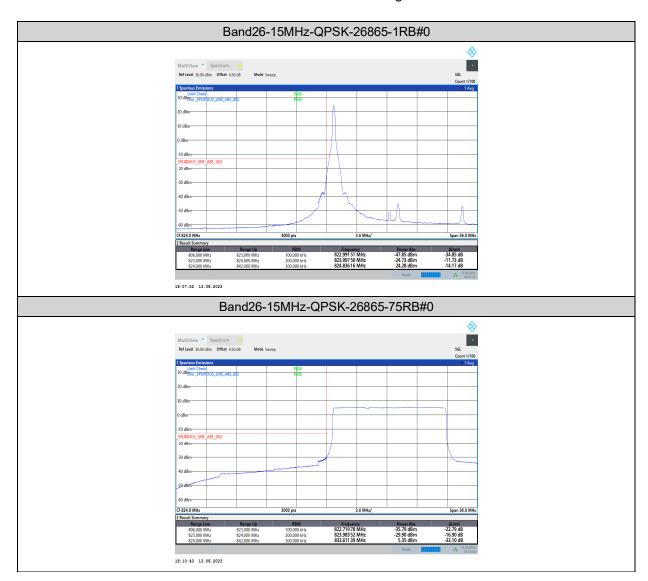
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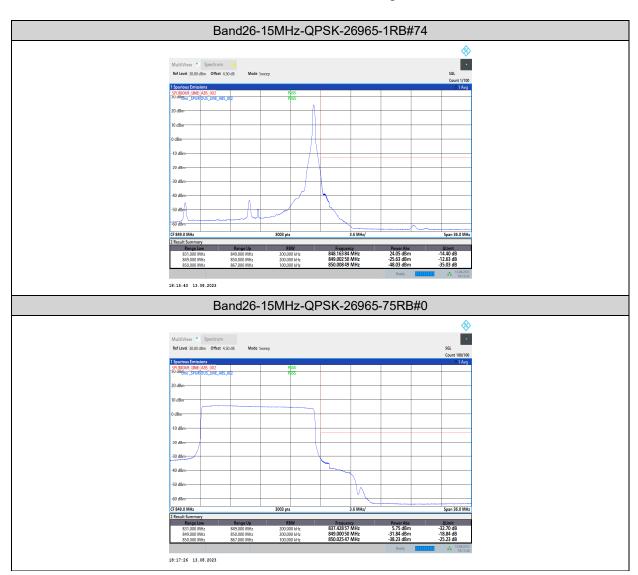
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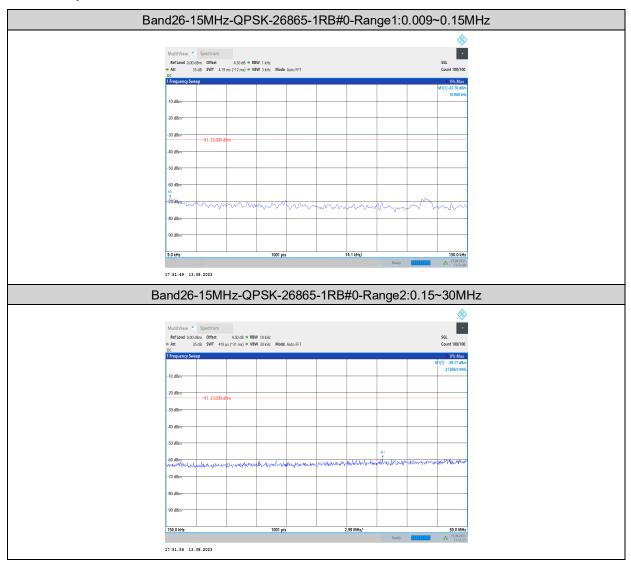
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#### **Conducted Spurious Emission**

#### **Test Graphs**





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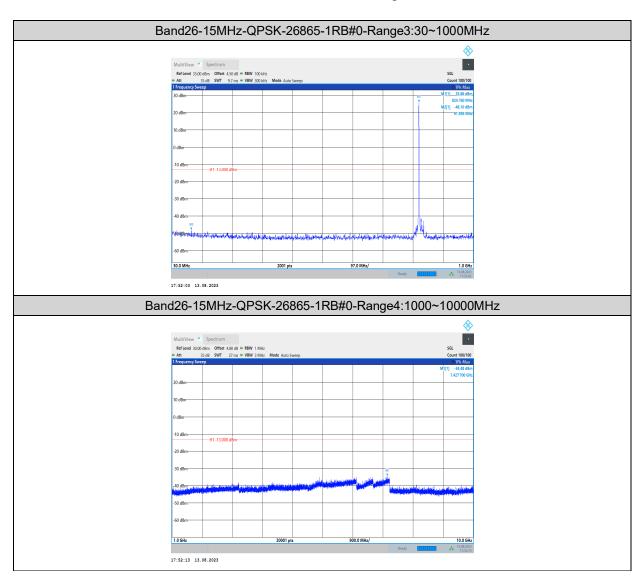
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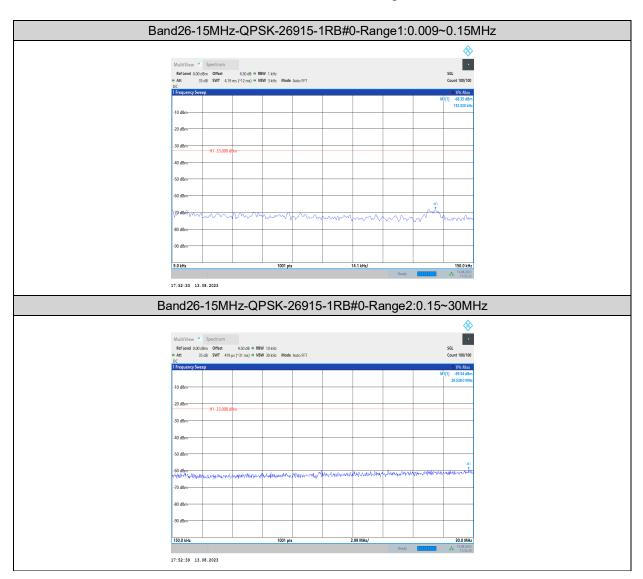
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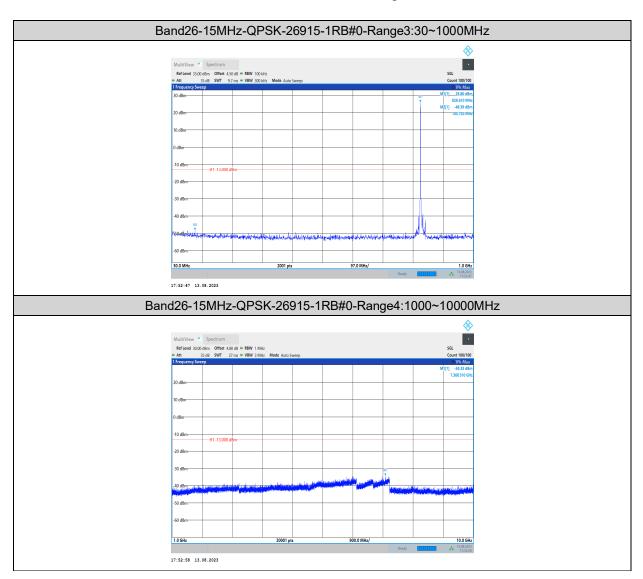
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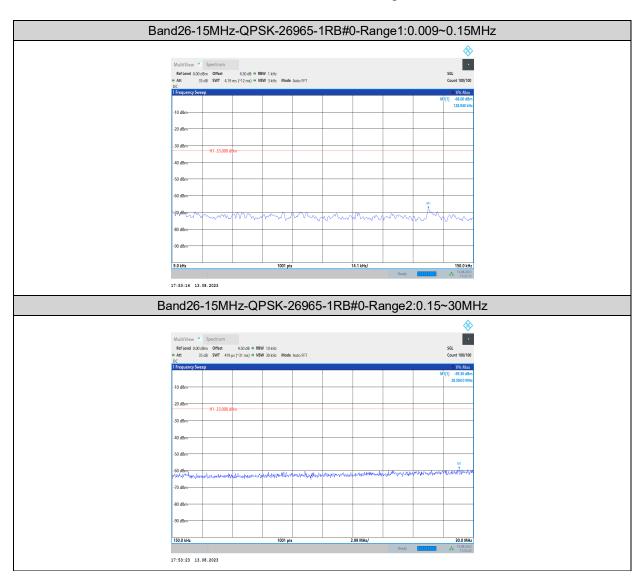
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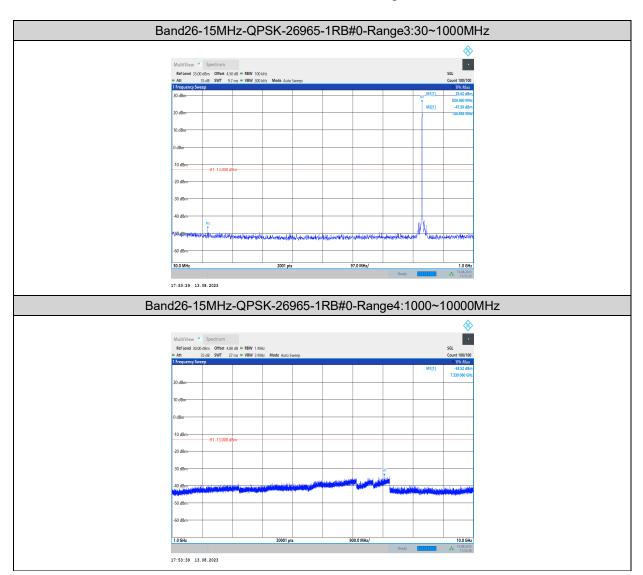
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#### **Field Strength of Spurious Radiation**

Test Band = LTE Band26\_15M\_ TM1
Test Channel = Low ANT0

Final	Data List									
NO	Frequency	Reading	Factor	V [[4D/==]	Level	Limit	Margin	Height	Angle	Dalawita
NO.	[MHz]	[dBµV]	[dB]	AF[dB/m]	[dBm]	[dBm]	[dB]	[cm]	[°]	Polarity
1	1649.6800	44.00	-48.22	25.27	-74.21	-13.00	61.21	244	150	Horizontal
2	2474.5200	43.28	-47.32	27.23	-72.07	-13.00	59.07	126	1	Horizontal
3	3299.3600	42.48	-46.68	28.48	-70.98	-13.00	57.98	259	268	Horizontal
4	4124.2000	41.14	-45.91	29.40	-70.64	-13.00	57.64	145	1	Horizontal
5	4949.0400	41.43	-45.69	31.29	-68.23	-13.00	55.23	136	0	Horizontal
6	5773.8800	40.04	-44.64	32.65	-67.20	-13.00	54.20	258	347	Horizontal

Final	Data List									
NO	Frequency	Reading	Factor	Λ Γ[-ID/]	Level	Limit	Margin	Height	Angle	Dalawiki
NO.	[MHz]	[dBµV]	[dB]	AF[dB/m]	[dBm]	[dBm]	[dB]	[cm]	[°]	Polarity
1	1649.6800	43.66	-48.22	25.27	-74.55	-13.00	61.55	245	359	Vertical
2	2474.5200	42.95	-47.32	27.23	-72.40	-13.00	59.40	186	183	Vertical
3	3299.3600	43.32	-46.68	28.48	-70.14	-13.00	57.14	236	350	Vertical
4	4124.2000	41.42	-45.91	29.40	-70.36	-13.00	57.36	265	40	Vertical
5	4949.0400	41.03	-45.69	31.29	-68.63	-13.00	55.63	145	197	Vertical
6	5773.8800	40.16	-44.64	32.65	-67.08	-13.00	54.08	188	53	Vertical



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## Test Band = LTE Band26\_15M\_ TM1 Test Channel = Mid ANT0

Fina	l Data List									
NO	Frequency	Reading	Factor	V [[4D/==]	Level	Limit	Margin	Height	Angle	Dalawita
NO.	[MHz]	[dBµV]	[dB]	AF[dB/m]	[dBm]	[dBm]	[dB]	[cm]	[°]	Polarity
1	1659.6800	44.04	-48.21	25.29	-74.14	-13.00	61.14	255	70	Horizontal
2	2489.5200	42.41	-47.29	27.27	-72.87	-13.00	59.87	142	5	Horizontal
3	3319.3600	42.75	-46.65	28.49	-70.67	-13.00	57.67	236	135	Horizontal
4	4149.2000	41.20	-45.93	29.46	-70.53	-13.00	57.53	254	294	Horizontal
5	4979.0400	41.30	-45.76	31.35	-68.37	-13.00	55.37	261	281	Horizontal
6	5805.8800	40.97	-44.68	32.66	-66.31	-13.00	53.31	136	95	Horizontal

Final Data List													
NO	Frequency	Reading	Factor	Λ Γ[-ID/]	Level	Limit	Margin	Height	Angle	Dalavita			
NO.	[MHz]	[dBµV]	[dB]	AF[dB/m]	[dBm]	[dBm]	[dB]	[cm]	[°]	Polarity			
1	1659.6800	43.86	-48.21	25.29	-74.32	-13.00	61.32	245	265	Vertical			
2	2489.5200	42.88	-47.29	27.27	-72.40	-13.00	59.40	186	359	Vertical			
3	3319.3600	42.36	-46.65	28.49	-71.06	-13.00	58.06	263	40	Vertical			
4	4149.2000	41.45	-45.93	29.46	-70.28	-13.00	57.28	261	360	Vertical			
5	4979.0400	41.27	-45.76	31.35	-68.40	-13.00	55.40	125	292	Vertical			
6	5805.8800	40.14	-44.68	32.66	-67.14	-13.00	54.14	145	304	Vertical			



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# Test Band = LTE Band26\_15M\_ TM1 Test Channel = High ANT0

Final	l Data List									
NO	Frequency	Reading	Factor	AFEID/1	Level	Limit	Margin	Height	Angle	Delevite
NO.	[MHz]	[dBµV]	[dB]	AF[dB/m]	[dBm]	[dBm]	[dB]	[cm]	[°]	Polarity
1	1669.6800	43.01	-48.20	25.30	-75.14	-13.00	62.14	169	136	Horizontal
2	2504.5200	42.88	-47.25	27.31	-72.33	-13.00	59.33	185	268	Horizontal
3	3339.3600	42.23	-46.62	28.50	-71.15	-13.00	58.15	155	281	Horizontal
4	4174.2000	40.90	-45.94	29.52	-70.79	-13.00	57.79	142	1	Horizontal
5	5009.0400	40.91	-45.77	31.42	-68.70	-13.00	55.70	188	9	Horizontal
6	5843.8800	40.61	-44.80	32.67	-66.78	-13.00	53.78	175	281	Horizontal

Final	Final Data List												
NO	Frequency	Reading	Factor	V [[4D/==]	Level	Limit	Margin	Height	Angle	Dalasits			
NO.	[MHz]	[dBµV]	[dB]	AF[dB/m]	[dBm]	[dBm]	[dB]	[cm]	[°]	Polarity			
1	1669.6800	43.25	-48.20	25.30	-74.90	-13.00	61.90	256	329	Vertical			
2	2504.5200	42.80	-47.25	27.31	-72.41	-13.00	59.41	165	359	Vertical			
3	3339.3600	43.12	-46.62	28.50	-70.26	-13.00	57.26	155	64	Vertical			
4	4174.2000	40.55	-45.94	29.52	-71.14	-13.00	58.14	189	360	Vertical			
5	5009.0400	40.77	-45.77	31.42	-68.84	-13.00	55.84	196	290	Vertical			
6	5843.8800	40.62	-44.80	32.67	-66.77	-13.00	53.77	254	238	Vertical			



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# Test Band = LTE Band26\_15M\_ TM1 Test Channel = Low ANT1

Final	Data List									
NO	Frequency	Reading	Factor	AFEID/1	Level	Limit	Margin	Height	Angle	Delegite
NO.	[MHz]	[dBµV]	[dB]	AF[dB/m]	[dBm]	[dBm]	[dB]	[cm]	[°]	Polarity
1	1649.6800	43.72	-48.22	25.27	-74.49	-13.00	61.49	255	336	Horizontal
2	2474.5200	42.80	-47.32	27.23	-72.55	-13.00	59.55	142	357	Horizontal
3	3299.3600	42.66	-46.68	28.48	-70.80	-13.00	57.80	166	178	Horizontal
4	4124.2000	41.25	-45.91	29.40	-70.53	-13.00	57.53	251	165	Horizontal
5	4949.0400	41.68	-45.69	31.29	-67.98	-13.00	54.98	159	2	Horizontal
6	5773.8800	40.48	-44.64	32.65	-66.76	-13.00	53.76	188	151	Horizontal

Final	Data List									
NO.	Frequency	Reading	Factor	AF[dB/m]	Level	Limit	Margin	Height	Angle	Polarity
NO.	[MHz]	[dBµV]	[dB]	Ar[ub/III]	[dBm]	[dBm]	[dB]	[cm]	[°]	Polanty
1	1649.6800	44.16	-48.22	25.27	-74.05	-13.00	61.05	244	292	Vertical
2	2474.5200	42.45	-47.32	27.23	-72.90	-13.00	59.90	158	360	Vertical
3	3299.3600	42.85	-46.68	28.48	-70.61	-13.00	57.61	175	265	Vertical
4	4124.2000	40.96	-45.91	29.40	-70.82	-13.00	57.82	133	306	Vertical
5	4949.0400	41.39	-45.69	31.29	-68.27	-13.00	55.27	261	28	Vertical
6	5773.8800	39.69	-44.64	32.65	-67.55	-13.00	54.55	156	359	Vertical



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## Test Band = LTE Band26\_15M\_ TM1 Test Channel = Mid ANT1

Final	Data List									
NO.	Frequency	Reading	Factor	Λ Γ[dP/m]	Level	Limit	Margin	Height	Angle	Dolority
NO.	[MHz]	[dBµV]	[dB]	AF[dB/m]	[dBm]	[dBm]	[dB]	[cm]	[°]	Polarity
1	1659.6800	43.40	-48.21	25.29	-74.78	-13.00	61.78	222	309	Horizontal
2	2489.5200	42.95	-47.29	27.27	-72.33	-13.00	59.33	152	309	Horizontal
3	3319.3600	42.50	-46.65	28.49	-70.92	-13.00	57.92	158	334	Horizontal
4	4149.2000	41.32	-45.93	29.46	-70.41	-13.00	57.41	148	148	Horizontal
5	4979.0400	41.03	-45.76	31.35	-68.64	-13.00	55.64	175	294	Horizontal
6	5805.8800	40.39	-44.68	32.66	-66.89	-13.00	53.89	163	163	Horizontal

Final Data List													
NO	Frequency	Reading	Factor	Λ Γ[-ID/]	Level	Limit	Margin	Height	Angle	Dalavita			
NO.	[MHz]	[dBµV]	[dB]	AF[dB/m]	[dBm]	[dBm]	[dB]	[cm]	[°]	Polarity			
1	1659.6800	43.99	-48.21	25.29	-74.19	-13.00	61.19	245	277	Vertical			
2	2489.5200	43.22	-47.29	27.27	-72.06	-13.00	59.06	158	210	Vertical			
3	3319.3600	42.91	-46.65	28.49	-70.51	-13.00	57.51	186	358	Vertical			
4	4149.2000	41.68	-45.93	29.46	-70.05	-13.00	57.05	236	25	Vertical			
5	4979.0400	40.51	-45.76	31.35	-69.16	-13.00	56.16	265	52	Vertical			
6	5805.8800	40.01	-44.68	32.66	-67.27	-13.00	54.27	166	359	Vertical			



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# Test Band = LTE Band26\_15M\_ TM1 Test Channel = High ANT1

Final	l Data List									
NO	Frequency	Reading	Factor	V [[4D/==]	Level	Limit	Margin	Height	Angle	Dolovita
NO.	[MHz]	[dBµV]	[dB]	AF[dB/m]	[dBm]	[dBm]	[dB]	[cm]	[°]	Polarity
1	1669.6800	43.73	-48.20	25.30	-74.42	-13.00	61.42	255	0	Horizontal
2	2504.5200	42.69	-47.25	27.31	-72.52	-13.00	59.52	185	320	Horizontal
3	3339.3600	42.20	-46.62	28.50	-71.18	-13.00	58.18	196	147	Horizontal
4	4174.2000	40.65	-45.94	29.52	-71.04	-13.00	58.04	263	0	Horizontal
5	5009.0400	40.79	-45.77	31.42	-68.82	-13.00	55.82	261	0	Horizontal
6	5843.8800	40.28	-44.80	32.67	-67.11	-13.00	54.11	145	281	Horizontal

Final	Data List									
NO.	Frequency	Reading	Factor	AF[dB/m]	Level	Limit	Margin	Height	Angle	Polarity
NO.	[MHz]	[dBµV]	[dB]	Ar[ub/III]	[dBm]	[dBm]	[dB]	[cm]	[°]	Polanty
1	1669.6800	43.62	-48.20	25.30	-74.53	-13.00	61.53	255	225	Vertical
2	2504.5200	42.38	-47.25	27.31	-72.83	-13.00	59.83	163	263	Vertical
3	3339.3600	42.39	-46.62	28.50	-70.99	-13.00	57.99	263	251	Vertical
4	4174.2000	40.96	-45.94	29.52	-70.73	-13.00	57.73	261	360	Vertical
5	5009.0400	40.86	-45.77	31.42	-68.75	-13.00	55.75	159	304	Vertical
6	5843.8800	40.49	-44.80	32.67	-66.90	-13.00	53.90	184	355	Vertical

#### Remark:

1) The field strength is calculated by adding the Antenna Factor, Cable Factor & AMP. The basic equation with a sample calculation is as follows:

AF = Antenna Factor(dB/m)

Factor = Cable Factor(dB) - Preamplifier (dB)

Level = Reading Level + AF + Factor -95.26

Margin = Limit - Level



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#### **Frequency Stability**

#### **Test Result**

Voltage										
Band	Bandwidth	Modulation	Channel	RB Configure	Voltage [Vdc]	Temperature (°C)	Deviation (Hz)	Deviation (ppm)	Limit (ppm)	Verdict
Band26	15MHz	QPSK	26915	75RB#0	VL	NT	-0.30	-0.000359	±2.5	PASS
Band26	15MHz	QPSK	26915	75RB#0	VN	NT	-6.00	-0.007173	±2.5	PASS
Band26	15MHz	QPSK	26915	75RB#0	VH	NT	-0.90	-0.001076	±2.5	PASS

Temperature											
Band	Bandwidth	Modulation	Channel	RB Configure	Voltage [Vdc]	Temperature (°C)	Deviation (Hz)	Deviation (ppm)	Limit (ppm)	Verdict	
Band26	15MHz	QPSK	26915	75RB#0	NV	-30	0.70	0.000837	±2.5	PASS	
Band26	15MHz	QPSK	26915	75RB#0	NV	-20	-4.40	-0.005260	±2.5	PASS	
Band26	15MHz	QPSK	26915	75RB#0	NV	-10	-2.20	-0.002630	±2.5	PASS	
Band26	15MHz	QPSK	26915	75RB#0	NV	0	0.20	0.000239	±2.5	PASS	
Band26	15MHz	QPSK	26915	75RB#0	NV	10	-1.50	-0.001793	±2.5	PASS	
Band26	15MHz	QPSK	26915	75RB#0	NV	20	-0.30	-0.000359	±2.5	PASS	
Band26	15MHz	QPSK	26915	75RB#0	NV	30	0.70	0.000837	±2.5	PASS	
Band26	15MHz	QPSK	26915	75RB#0	NV	40	-0.70	-0.000837	±2.5	PASS	
Band26	15MHz	QPSK	26915	75RB#0	NV	50	-3.00	-0.003586	±2.5	PASS	

---End of Attachment---



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