

Report No.: SEWM2211000265RG02

Rev.: 01 Page: 1 of 15

# Appendix B.20

NR Band n7



South of No. 6 Plant, No. 1, Runsheng Road, Suzhou Industrial Park, Suzhou Area, China (Jiangsu) Pilot Free Trade Zone 215000

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Report No.: SEWM2211000265RG02

Rev.: 01 Page: 2 of 15

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

#### **Test Result**

5 .	000	D 1 : W		Modulation Channel		Power	EIRP	LIMIT	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
Band	SCS	Bandwidth	Modulation	Channel	RB Config	(dBm)	(dBm)		Verdict
N7	15	5	DFT-PI2BPSK	L	Inner_1RB_Left	22.1	23.17	33	PASS
N7	15	5	DFT-PI2BPSK	L	Inner_1RB_Right	22.05	23.12	33	PASS
N7	15	5	DFT-PI2BPSK	L	Outer_Full	21.57	22.64	33	PASS
N7	15	5	DFT-QPSK	L	Inner_1RB_Left	22.05	23.12	33	PASS
N7	15	5	DFT-QPSK	L	Inner_1RB_Right	22.05	23.12	33	PASS
N7	15	5	DFT-QPSK	L	Outer_Full	21.58	22.65	33	PASS
N7	15	5	DFT-16QAM	L	Inner_1RB_Left	20.36	21.43	33	PASS
N7	15	5	DFT-16QAM	L	Inner_1RB_Right	21.41	22.48	33	PASS
N7	15	5	DFT-16QAM	L	Outer_Full	20.09	21.16	33	PASS
N7	15	5	DFT-64QAM	L	Inner_1RB_Left	19.34	20.41	33	PASS
N7	15	5	DFT-64QAM	L	Inner_1RB_Right	19.35	20.42	33	PASS
N7	15	5	DFT-64QAM	L	Outer_Full	19.61	20.68	33	PASS
N7	15	5	DFT-256QAM	L	Inner_1RB_Left	17.49	18.56	33	PASS
N7	15	5	DFT-256QAM	L	Inner_1RB_Right	17.49	18.56	33	PASS
N7	15	5	DFT-256QAM	L	Outer_Full	17.57	18.64	33	PASS
N7	15	5	DFT-PI2BPSK	М	Inner_1RB_Left	22.06	23.13	33	PASS
N7	15	5	DFT-PI2BPSK	М	Inner_1RB_Right	21.88	22.95	33	PASS
N7	15	5	DFT-PI2BPSK	М	Outer_Full	21.43	22.5	33	PASS
N7	15	5	DFT-QPSK	М	Inner_1RB_Left	22.02	23.09	33	PASS
N7	15	5	DFT-QPSK	М	Inner_1RB_Right	21.93	23	33	PASS
N7	15	5	DFT-QPSK	М	Outer_Full	21.89	22.96	33	PASS
N7	15	5	DFT-16QAM	М	Inner_1RB_Left	20.52	21.59	33	PASS
N7	15	5	DFT-16QAM	М	Inner_1RB_Right	20.42	21.49	33	PASS
N7	15	5	DFT-16QAM	М	Outer_Full	20.33	21.4	33	PASS
N7	15	5	DFT-64QAM	М	Inner_1RB_Left	19.23	20.3	33	PASS
N7	15	5	DFT-64QAM	М	Inner_1RB_Right	19.63	20.7	33	PASS
N7	15	5	DFT-64QAM	М	Outer_Full	19.54	20.61	33	PASS
N7	15	5	DFT-256QAM	М	Inner_1RB_Left	17.41	18.48	33	PASS



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Report No.: SEWM2211000265RG02

Rev.: 01 Page: 3 of 15

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N7	15	5	DFT-256QAM	М	Inner_1RB_Right	17.32	18.39	33	PASS
N7	15	5	DFT-256QAM	M	Outer_Full	17.45	18.52	33	PASS
N7	15	5	DFT-PI2BPSK	Н	Inner_1RB_Left	21.94	23.01	33	PASS
N7	15	5	DFT-PI2BPSK	Н	Inner_1RB_Right	21.98	23.05	33	PASS
N7	15	5	DFT-PI2BPSK	Н	Outer_Full	21.52	22.59	33	PASS
N7	15	5	DFT-QPSK	Н	Inner_1RB_Left	22.12	23.19	33	PASS
N7	15	5	DFT-QPSK	Н	Inner_1RB_Right	22.15	23.22	33	PASS
N7	15	5	DFT-QPSK	Н	Outer_Full	21.05	22.12	33	PASS
N7	15	5	DFT-16QAM	Н	Inner_1RB_Left	21.3	22.37	33	PASS
N7	15	5	DFT-16QAM	Н	Inner_1RB_Right	21.39	22.46	33	PASS
N7	15	5	DFT-16QAM	Н	Outer_Full	20.06	21.13	33	PASS
N7	15	5	DFT-64QAM	Н	Inner_1RB_Left	19.19	20.26	33	PASS
N7	15	5	DFT-64QAM	Н	Inner_1RB_Right	19.23	20.3	33	PASS
N7	15	5	DFT-64QAM	Н	Outer_Full	19.6	20.67	33	PASS
N7	15	5	DFT-256QAM	Н	Inner_1RB_Left	17.37	18.44	33	PASS
N7	15	5	DFT-256QAM	Н	Inner_1RB_Right	17.38	18.45	33	PASS
N7	15	5	DFT-256QAM	Н	Outer_Full	17.53	18.6	33	PASS
N7	15	10	DFT-PI2BPSK	L	Inner_1RB_Left	21.93	23	33	PASS
N7	15	10	DFT-PI2BPSK	L	Inner_1RB_Right	21.98	23.05	33	PASS
N7	15	10	DFT-PI2BPSK	L	Outer_Full	21.43	22.5	33	PASS
N7	15	10	DFT-QPSK	L	Inner_1RB_Left	21.98	23.05	33	PASS
N7	15	10	DFT-QPSK	L	Inner_1RB_Right	21.98	23.05	33	PASS
N7	15	10	DFT-QPSK	L	Outer_Full	21.25	22.32	33	PASS
N7	15	10	DFT-16QAM	L	Inner_1RB_Left	21.32	22.39	33	PASS
N7	15	10	DFT-16QAM	L	Inner_1RB_Right	21.31	22.38	33	PASS
N7	15	10	DFT-16QAM	L	Outer_Full	19.91	20.98	33	PASS
N7	15	10	DFT-64QAM	L	Inner_1RB_Left	19.25	20.32	33	PASS
N7	15	10	DFT-64QAM	L	Inner_1RB_Right	19.21	20.28	33	PASS
N7	15	10	DFT-64QAM	L	Outer_Full	19.4	20.47	33	PASS
N7	15	10	DFT-256QAM	L	Inner_1RB_Left	17.35	18.42	33	PASS
N7	15	10	DFT-256QAM	L	Inner_1RB_Right	17.32	18.39	33	PASS
N7	15	10	DFT-256QAM	L	Outer_Full	17.38	18.45	33	PASS
N7	15	10	DFT-PI2BPSK	М	Inner_1RB_Left	21.99	23.06	33	PASS
N7	15	10	DFT-PI2BPSK	М	Inner_1RB_Right	21.81	22.88	33	PASS
•	•		-		•		-		



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Report No.: SEWM2211000265RG02

Rev.: 01 Page: 4 of 15

N7	15	10	DFT-PI2BPSK	М	Page: Outer Full	21.33	22.4	33	PASS
N7	15	10	DFT-QPSK	M	Inner_1RB_Left	21.98	23.05	33	PASS
N7	15	10	DFT-QPSK	M	Inner_1RB_Right	21.76	22.83	33	PASS
N7	15	10	DFT-QPSK	M	Outer_Full	21.36	22.43	33	PASS
N7	15	10	DFT-16QAM	M	Inner_1RB_Left	20.32	21.39	33	PASS
N7	15	10	DFT-16QAM	M	Inner_1RB_Right	20.25	21.32	33	PASS
N7	15	10	DFT-16QAM	M	Outer_Full	20.89	21.96	33	PASS
N7	15	10	DFT-64QAM	M	Inner_1RB_Left	19.52	20.59	33	PASS
N7	15	10	DFT-64QAM	M	Inner_1RB_Right	19.06	20.13	33	PASS
N7	15	10	DFT-64QAM	М	Outer_Full	19.36	20.43	33	PASS
N7	15	10	DFT-256QAM	M	Inner_1RB_Left	17.38	18.45	33	PASS
N7	15	10	DFT-256QAM	М	Inner_1RB_Right	17.18	18.25	33	PASS
N7	15	10	DFT-256QAM	М	Outer_Full	17.37	18.44	33	PASS
N7	15	10	DFT-PI2BPSK	Н	Inner_1RB_Left	21.92	22.99	33	PASS
N7	15	10	DFT-PI2BPSK	Н	Inner_1RB_Right	21.93	23	33	PASS
N7	15	10	DFT-PI2BPSK	Н	Outer_Full	21.37	22.44	33	PASS
N7	15	10	DFT-QPSK	Н	Inner_1RB_Left	21.85	22.92	33	PASS
N7	15	10	DFT-QPSK	Н	Inner_1RB_Right	21.89	22.96	33	PASS
N7	15	10	DFT-QPSK	Н	Outer_Full	20.36	21.43	33	PASS
N7	15	10	DFT-16QAM	Н	Inner_1RB_Left	19.85	20.92	33	PASS
N7	15	10	DFT-16QAM	Н	Inner_1RB_Right	19.65	20.72	33	PASS
N7	15	10	DFT-16QAM	Н	Outer_Full	19.52	20.59	33	PASS
N7	15	10	DFT-64QAM	Н	Inner_1RB_Left	18.63	19.7	33	PASS
N7	15	10	DFT-64QAM	Н	Inner_1RB_Right	18.78	19.85	33	PASS
N7	15	10	DFT-64QAM	Н	Outer_Full	18.99	20.06	33	PASS
N7	15	10	DFT-256QAM	Н	Inner_1RB_Left	17.25	18.32	33	PASS
N7	15	10	DFT-256QAM	Н	Inner_1RB_Right	17.3	18.37	33	PASS
N7	15	10	DFT-256QAM	Н	Outer_Full	17.32	18.39	33	PASS
N7	15	15	DFT-PI2BPSK	L	Inner_1RB_Left	22.09	23.16	33	PASS
N7	15	15	DFT-PI2BPSK	L	Inner_1RB_Right	22.07	23.14	33	PASS
N7	15	15	DFT-PI2BPSK	L	Outer_Full	21.52	22.59	33	PASS
N7	15	15	DFT-QPSK	L	Inner_1RB_Left	22.03	23.1	33	PASS
N7	15	15	DFT-QPSK	L	Inner_1RB_Right	22.07	23.14	33	PASS



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Report No.: SEWM2211000265RG02

Rev.: 01 Page: 5 of 15

N7         15         15         DFT-16QAM         L         Inner_1RB_Right         21.44         22.51         33         PASS           N7         15         15         DFT-16QAM         L         Outer_Full         19.94         21.01         33         PASS           N7         15         15         DFT-64QAM         L         Inner_1RB_Left         19.38         20.45         33         PASS           N7         15         15         DFT-64QAM         L         Inner_1RB_Right         19.34         20.41         33         PASS           N7         15         15         DFT-256QAM         L         Outer_Full         19.59         20.66         33         PASS           N7         15         15         DFT-256QAM         L         Inner_1RB_Left         17.49         18.56         33         PASS           N7         15         15         DFT-256QAM         L         Outer_Full         17.51         18.56         33         PASS           N7         15         15         DFT-P12BPSK         M         Inner_1RB_Right         17.49         18.56         33         PASS           N7         15         15         DFT-P12	I	l	l	l l		Page:		) 15 	۱	l l
N7         15         15         DFT-16QAM         L         Outer_Full         19.94         21.01         33         PASS           N7         15         15         DFT-64QAM         L         Inner_1RB_Left         19.38         20.45         33         PASS           N7         15         15         DFT-64QAM         L         Inner_1RB_Right         19.34         20.41         33         PASS           N7         15         15         DFT-64QAM         L         Outer_Full         19.59         20.66         33         PASS           N7         15         15         DFT-256QAM         L         Inner_1RB_Left         17.49         18.56         33         PASS           N7         15         15         DFT-256QAM         L         Outer_Full         17.51         18.56         33         PASS           N7         15         15         DFT-256QAM         L         Outer_Full         17.51         18.56         33         PASS           N7         15         15         DFT-PI2BPSK         M         Inner_1RB_Left         22.19         23.25         33         PASS           N7         15         15         DFT-PI2BPSK </td <td>N7</td> <td>15</td> <td>15</td> <td>DFT-16QAM</td> <td>L</td> <td>Inner_1RB_Left</td> <td>21.39</td> <td>22.46</td> <td>33</td> <td>PASS</td>	N7	15	15	DFT-16QAM	L	Inner_1RB_Left	21.39	22.46	33	PASS
N7         15         15         DFT-64QAM         L         Inner_1RB_Left         19.38         20.45         33         PASS           N7         15         15         DFT-64QAM         L         Inner_1RB_Right         19.34         20.41         33         PASS           N7         15         15         DFT-64QAM         L         Outer_Full         19.59         20.66         33         PASS           N7         15         15         DFT-256QAM         L         Inner_1RB_Left         17.49         18.56         33         PASS           N7         15         15         DFT-256QAM         L         Inner_1RB_Left         17.49         18.56         33         PASS           N7         15         15         DFT-256QAM         L         Outer_Full         17.51         18.56         33         PASS           N7         15         15         DFT-PI2BPSK         M         Inner_1RB_Left         22.18         23.25         33         PASS           N7         15         15         DFT-PI2BPSK         M         Inner_1RB_Right         21.92         22.99         33         PASS           N7         15         15         DF	N7	15	15	DFT-16QAM	L	Inner_1RB_Right	21.44	22.51	33	PASS
N7         15         15         DFT-64QAM         L         Inner_1RB_Right         19.34         20.41         33         PASS           N7         15         15         DFT-64QAM         L         Outer_Full         19.59         20.66         33         PASS           N7         15         15         DFT-256QAM         L         Inner_1RB_Left         17.49         18.56         33         PASS           N7         15         15         DFT-256QAM         L         Inner_1RB_Right         17.49         18.56         33         PASS           N7         15         15         DFT-256QAM         L         Outer_Full         17.51         18.56         33         PASS           N7         15         15         DFT-228PSK         M         Inner_1RB_Left         22.18         23.25         33         PASS           N7         15         15         DFT-PI2BPSK         M         Inner_1RB_Right         21.92         22.99         33         PASS           N7         15         15         DFT-QPSK         M         Inner_1RB_Left         21.53         22.2         23.27         33         PASS           N7         15         1	N7	15	15	DFT-16QAM	L	Outer_Full	19.94	21.01	33	PASS
N7         15         15         DFT-64QAM         L         Outer_Full         19.59         20.66         33         PASS           N7         15         15         DFT-256QAM         L         Inner_1RB_Left         17.49         18.56         33         PASS           N7         15         15         DFT-256QAM         L         Inner_1RB_Right         17.49         18.56         33         PASS           N7         15         15         DFT-256QAM         L         Outer_Full         17.51         18.56         33         PASS           N7         15         15         DFT-PI2BPSK         M         Inner_1RB_Left         22.18         23.25         33         PASS           N7         15         15         DFT-PI2BPSK         M         Inner_1RB_Left         21.92         22.99         33         PASS           N7         15         15         DFT-PI2BPSK         M         Outer_Full         21.53         22.6         33         PASS           N7         15         15         DFT-QPSK         M         Inner_1RB_Left         22.2         23.27         33         PASS           N7         15         15         DFT-QPSK	N7	15	15	DFT-64QAM	L	Inner_1RB_Left	19.38	20.45	33	PASS
N7         15         15         DFT-256QAM         L         Inner_1RB_Left         17.49         18.56         33         PASS           N7         15         15         DFT-256QAM         L         Inner_1RB_Right         17.49         18.56         33         PASS           N7         15         15         DFT-256QAM         L         Outer_Full         17.51         18.58         33         PASS           N7         15         15         DFT-PI2BPSK         M         Inner_1RB_Left         22.18         23.25         33         PASS           N7         15         15         DFT-PI2BPSK         M         Inner_1RB_Right         21.92         22.99         33         PASS           N7         15         15         DFT-PI2BPSK         M         Outer_Full         21.53         22.6         33         PASS           N7         15         15         DFT-QPSK         M         Inner_1RB_Left         22.2         23.27         33         PASS           N7         15         15         DFT-QPSK         M         Outer_Full         21.04         22.11         33         PASS           N7         15         15         DFT-GPSK	N7	15	15	DFT-64QAM	L	Inner_1RB_Right	19.34	20.41	33	PASS
N7         15         15         DFT-256QAM         L         Inner_1RB_Right         17.49         18.56         33         PASS           N7         15         15         DFT-256QAM         L         Outer_Full         17.51         18.58         33         PASS           N7         15         15         DFT-PI2BPSK         M         Inner_1RB_Left         22.18         23.25         33         PASS           N7         15         15         DFT-PI2BPSK         M         Inner_1RB_Right         21.92         22.99         33         PASS           N7         15         15         DFT-PI2BPSK         M         Outer_Full         21.53         22.6         33         PASS           N7         15         15         DFT-QPSK         M         Inner_1RB_Left         22.2         23.27         33         PASS           N7         15         15         DFT-QPSK         M         Inner_1RB_Right         21.89         22.96         33         PASS           N7         15         15         DFT-QPSK         M         Outer_Full         21.04         22.11         33         PASS           N7         15         15         DFT-GPSK<	N7	15	15	DFT-64QAM	L	Outer_Full	19.59	20.66	33	PASS
N7         15         15         DFT-256QAM         L         Outer_Full         17.51         18.58         33         PASS           N7         15         15         DFT-PI2BPSK         M         Inner_1RB_Left         22.18         23.25         33         PASS           N7         15         15         DFT-PI2BPSK         M         Inner_1RB_Right         21.92         22.99         33         PASS           N7         15         15         DFT-PI2BPSK         M         Outer_Full         21.53         22.6         33         PASS           N7         15         15         DFT-QPSK         M         Inner_1RB_Left         22.2         23.27         33         PASS           N7         15         15         DFT-QPSK         M         Inner_1RB_Right         21.89         22.96         33         PASS           N7         15         15         DFT-QPSK         M         Outer_Full         21.04         22.11         33         PASS           N7         15         15         DFT-16QAM         M         Inner_1RB_Left         21.45         22.52         33         PASS           N7         15         15         DFT-64QAM </td <td>N7</td> <td>15</td> <td>15</td> <td>DFT-256QAM</td> <td>L</td> <td>Inner_1RB_Left</td> <td>17.49</td> <td>18.56</td> <td>33</td> <td>PASS</td>	N7	15	15	DFT-256QAM	L	Inner_1RB_Left	17.49	18.56	33	PASS
N7         15         15         DFT-PI2BPSK         M         Inner_1RB_Left         22.18         23.25         33         PASS           N7         15         15         DFT-PI2BPSK         M         Inner_1RB_Right         21.92         22.99         33         PASS           N7         15         15         DFT-PI2BPSK         M         Outer_Full         21.53         22.6         33         PASS           N7         15         15         DFT-QPSK         M         Inner_1RB_Left         22.2         23.27         33         PASS           N7         15         15         DFT-QPSK         M         Inner_1RB_Right         21.89         22.96         33         PASS           N7         15         15         DFT-QPSK         M         Outer_Full         21.04         22.11         33         PASS           N7         15         15         DFT-16QAM         M         Inner_1RB_Left         21.45         22.52         33         PASS           N7         15         15         DFT-16QAM         M         Outer_Full         20.05         21.12         33         PASS           N7         15         15         DFT-64QAM <td>N7</td> <td>15</td> <td>15</td> <td>DFT-256QAM</td> <td>L</td> <td>Inner_1RB_Right</td> <td>17.49</td> <td>18.56</td> <td>33</td> <td>PASS</td>	N7	15	15	DFT-256QAM	L	Inner_1RB_Right	17.49	18.56	33	PASS
N7         15         15         DFT-PIZBPSK         M         Inner_1RB_Right         21.92         22.99         33         PASS           N7         15         15         DFT-PIZBPSK         M         Outer_Full         21.53         22.6         33         PASS           N7         15         15         DFT-QPSK         M         Inner_1RB_Left         22.2         23.27         33         PASS           N7         15         15         DFT-QPSK         M         Inner_1RB_Left         22.2         23.27         33         PASS           N7         15         15         DFT-QPSK         M         Outer_Full         21.04         22.11         33         PASS           N7         15         15         DFT-16QAM         M         Inner_1RB_Left         21.45         22.52         33         PASS           N7         15         15         DFT-16QAM         M         Inner_1RB_Left         21.45         22.25         33         PASS           N7         15         15         DFT-64QAM         M         Inner_1RB_Left         19.53         20.6         33         PASS           N7         15         15         DFT-64QAM <td>N7</td> <td>15</td> <td>15</td> <td>DFT-256QAM</td> <td>L</td> <td>Outer_Full</td> <td>17.51</td> <td>18.58</td> <td>33</td> <td>PASS</td>	N7	15	15	DFT-256QAM	L	Outer_Full	17.51	18.58	33	PASS
N7         15         15         DFT-PIZBPSK         M         Outer_Full         21.53         22.6         33         PASS           N7         15         15         DFT-QPSK         M         Inner_1RB_Left         22.2         23.27         33         PASS           N7         15         15         DFT-QPSK         M         Inner_1RB_Right         21.89         22.96         33         PASS           N7         15         15         DFT-QPSK         M         Outer_Full         21.04         22.11         33         PASS           N7         15         15         DFT-16QAM         M         Inner_1RB_Left         21.45         22.52         33         PASS           N7         15         15         DFT-16QAM         M         Inner_1RB_Left         21.45         22.25         33         PASS           N7         15         15         DFT-16QAM         M         Inner_1RB_Right         21.18         22.25         33         PASS           N7         15         15         DFT-64QAM         M         Inner_1RB_Left         19.53         20.6         33         PASS           N7         15         15         DFT-64QAM <td>N7</td> <td>15</td> <td>15</td> <td>DFT-PI2BPSK</td> <td>М</td> <td>Inner_1RB_Left</td> <td>22.18</td> <td>23.25</td> <td>33</td> <td>PASS</td>	N7	15	15	DFT-PI2BPSK	М	Inner_1RB_Left	22.18	23.25	33	PASS
N7         15         15         DFT-QPSK         M         Inner_1RB_Left         22.2         23.27         33         PASS           N7         15         15         DFT-QPSK         M         Inner_1RB_Right         21.89         22.96         33         PASS           N7         15         15         DFT-QPSK         M         Outer_Full         21.04         22.11         33         PASS           N7         15         15         DFT-16QAM         M         Inner_1RB_Left         21.45         22.52         33         PASS           N7         15         15         DFT-16QAM         M         Inner_1RB_Right         21.18         22.25         33         PASS           N7         15         15         DFT-16QAM         M         Outer_Full         20.05         21.12         33         PASS           N7         15         15         DFT-6QAM         M         Inner_1RB_Left         19.53         20.6         33         PASS           N7         15         15         DFT-6QAM         M         Inner_1RB_Right         19.16         20.23         33         PASS           N7         15         15         DFT-256QAM	N7	15	15	DFT-PI2BPSK	М	Inner_1RB_Right	21.92	22.99	33	PASS
N7         15         15         DFT-QPSK         M         Inner_1RB_Right         21.89         22.96         33         PASS           N7         15         15         DFT-QPSK         M         Outer_Full         21.04         22.11         33         PASS           N7         15         15         DFT-16QAM         M         Inner_1RB_Left         21.45         22.52         33         PASS           N7         15         15         DFT-16QAM         M         Inner_1RB_Right         21.18         22.25         33         PASS           N7         15         15         DFT-16QAM         M         Outer_Full         20.05         21.12         33         PASS           N7         15         15         DFT-64QAM         M         Inner_1RB_Left         19.53         20.6         33         PASS           N7         15         15         DFT-64QAM         M         Inner_1RB_Right         19.16         20.23         33         PASS           N7         15         15         DFT-64QAM         M         Outer_Full         19.55         20.62         33         PASS           N7         15         15         DFT-256QAM	N7	15	15	DFT-PI2BPSK	М	Outer_Full	21.53	22.6	33	PASS
N7         15         15         DFT-QPSK         M         Outer_Full         21.04         22.11         33         PASS           N7         15         15         DFT-16QAM         M         Inner_1RB_Left         21.45         22.52         33         PASS           N7         15         15         DFT-16QAM         M         Inner_1RB_Right         21.18         22.25         33         PASS           N7         15         15         DFT-16QAM         M         Outer_Full         20.05         21.12         33         PASS           N7         15         15         DFT-64QAM         M         Inner_1RB_Left         19.53         20.6         33         PASS           N7         15         15         DFT-64QAM         M         Inner_1RB_Right         19.16         20.23         33         PASS           N7         15         15         DFT-64QAM         M         Outer_Full         19.55         20.62         33         PASS           N7         15         15         DFT-256QAM         M         Inner_1RB_Left         17.62         18.69         33         PASS           N7         15         15         DFT-256QAM <td>N7</td> <td>15</td> <td>15</td> <td>DFT-QPSK</td> <td>М</td> <td>Inner_1RB_Left</td> <td>22.2</td> <td>23.27</td> <td>33</td> <td>PASS</td>	N7	15	15	DFT-QPSK	М	Inner_1RB_Left	22.2	23.27	33	PASS
N7         15         15         DFT-16QAM         M         Inner_1RB_Left         21.45         22.52         33         PASS           N7         15         15         DFT-16QAM         M         Inner_1RB_Right         21.18         22.25         33         PASS           N7         15         15         DFT-16QAM         M         Outer_Full         20.05         21.12         33         PASS           N7         15         15         DFT-64QAM         M         Inner_1RB_Left         19.53         20.6         33         PASS           N7         15         15         DFT-64QAM         M         Inner_1RB_Right         19.16         20.23         33         PASS           N7         15         15         DFT-64QAM         M         Outer_Full         19.55         20.62         33         PASS           N7         15         15         DFT-64QAM         M         Outer_Full         19.55         20.62         33         PASS           N7         15         15         DFT-256QAM         M         Inner_1RB_Right         17.3         18.37         33         PASS           N7         15         15         DFT-PI2BPSK </td <td>N7</td> <td>15</td> <td>15</td> <td>DFT-QPSK</td> <td>М</td> <td>Inner_1RB_Right</td> <td>21.89</td> <td>22.96</td> <td>33</td> <td>PASS</td>	N7	15	15	DFT-QPSK	М	Inner_1RB_Right	21.89	22.96	33	PASS
N7         15         15         DFT-16QAM         M         Inner_1RB_Right         21.18         22.25         33         PASS           N7         15         15         DFT-16QAM         M         Outer_Full         20.05         21.12         33         PASS           N7         15         15         DFT-64QAM         M         Inner_1RB_Left         19.53         20.6         33         PASS           N7         15         15         DFT-64QAM         M         Inner_1RB_Right         19.16         20.23         33         PASS           N7         15         15         DFT-64QAM         M         Outer_Full         19.55         20.62         33         PASS           N7         15         15         DFT-64QAM         M         Outer_Full         19.55         20.62         33         PASS           N7         15         15         DFT-256QAM         M         Inner_1RB_Left         17.62         18.69         33         PASS           N7         15         15         DFT-256QAM         M         Outer_Full         17.54         18.61         33         PASS           N7         15         15         DFT-PI2BPSK	N7	15	15	DFT-QPSK	М	Outer_Full	21.04	22.11	33	PASS
N7         15         15         DFT-16QAM         M         Outer_Full         20.05         21.12         33         PASS           N7         15         15         DFT-64QAM         M         Inner_1RB_Left         19.53         20.6         33         PASS           N7         15         15         DFT-64QAM         M         Inner_1RB_Right         19.16         20.23         33         PASS           N7         15         15         DFT-64QAM         M         Outer_Full         19.55         20.62         33         PASS           N7         15         15         DFT-256QAM         M         Inner_1RB_Left         17.62         18.69         33         PASS           N7         15         15         DFT-256QAM         M         Inner_1RB_Right         17.3         18.37         33         PASS           N7         15         15         DFT-256QAM         M         Outer_Full         17.54         18.61         33         PASS           N7         15         15         DFT-PI2BPSK         H         Inner_1RB_Left         21.99         23.06         33         PASS           N7         15         15         DFT-PI2BPS	N7	15	15	DFT-16QAM	М	Inner_1RB_Left	21.45	22.52	33	PASS
N7         15         15         DFT-64QAM         M         Inner_1RB_Left         19.53         20.6         33         PASS           N7         15         15         DFT-64QAM         M         Inner_1RB_Right         19.16         20.23         33         PASS           N7         15         15         DFT-64QAM         M         Outer_Full         19.55         20.62         33         PASS           N7         15         15         DFT-256QAM         M         Inner_1RB_Left         17.62         18.69         33         PASS           N7         15         15         DFT-256QAM         M         Inner_1RB_Right         17.3         18.37         33         PASS           N7         15         15         DFT-256QAM         M         Outer_Full         17.54         18.61         33         PASS           N7         15         15         DFT-PI2BPSK         H         Inner_1RB_Left         21.99         23.06         33         PASS           N7         15         15         DFT-PI2BPSK         H         Inner_1RB_Right         21.97         23.04         33         PASS           N7         15         15         DFT	N7	15	15	DFT-16QAM	М	Inner_1RB_Right	21.18	22.25	33	PASS
N7         15         15         DFT-64QAM         M         Inner_1RB_Right         19.16         20.23         33         PASS           N7         15         15         DFT-64QAM         M         Outer_Full         19.55         20.62         33         PASS           N7         15         15         DFT-256QAM         M         Inner_1RB_Left         17.62         18.69         33         PASS           N7         15         15         DFT-256QAM         M         Inner_1RB_Right         17.3         18.37         33         PASS           N7         15         15         DFT-256QAM         M         Outer_Full         17.54         18.61         33         PASS           N7         15         15         DFT-PI2BPSK         H         Inner_1RB_Left         21.99         23.06         33         PASS           N7         15         15         DFT-PI2BPSK         H         Inner_1RB_Right         21.97         23.04         33         PASS           N7         15         15         DFT-PI2BPSK         H         Outer_Full         21.57         22.64         33         PASS           N7         15         15         DFT-	N7	15	15	DFT-16QAM	М	Outer_Full	20.05	21.12	33	PASS
N7         15         15         DFT-64QAM         M         Outer_Full         19.55         20.62         33         PASS           N7         15         15         DFT-256QAM         M         Inner_1RB_Left         17.62         18.69         33         PASS           N7         15         15         DFT-256QAM         M         Inner_1RB_Right         17.3         18.37         33         PASS           N7         15         15         DFT-256QAM         M         Outer_Full         17.54         18.61         33         PASS           N7         15         15         DFT-PI2BPSK         H         Inner_1RB_Left         21.99         23.06         33         PASS           N7         15         15         DFT-PI2BPSK         H         Inner_1RB_Right         21.97         23.04         33         PASS           N7         15         15         DFT-PI2BPSK         H         Outer_Full         21.57         22.64         33         PASS           N7         15         15         DFT-QPSK         H         Inner_1RB_Right         22.02         23.09         33         PASS           N7         15         15         DFT-Q	N7	15	15	DFT-64QAM	М	Inner_1RB_Left	19.53	20.6	33	PASS
N7         15         15         DFT-256QAM         M         Inner_1RB_Left         17.62         18.69         33         PASS           N7         15         15         DFT-256QAM         M         Inner_1RB_Right         17.3         18.37         33         PASS           N7         15         15         DFT-256QAM         M         Outer_Full         17.54         18.61         33         PASS           N7         15         15         DFT-PI2BPSK         H         Inner_1RB_Left         21.99         23.06         33         PASS           N7         15         15         DFT-PI2BPSK         H         Inner_1RB_Right         21.97         23.04         33         PASS           N7         15         15         DFT-PI2BPSK         H         Outer_Full         21.57         22.64         33         PASS           N7         15         15         DFT-QPSK         H         Inner_1RB_Left         21.89         22.96         33         PASS           N7         15         15         DFT-QPSK         H         Inner_1RB_Right         22.02         23.09         33         PASS           N7         15         15         DF	N7	15	15	DFT-64QAM	М	Inner_1RB_Right	19.16	20.23	33	PASS
N7         15         15         DFT-256QAM         M         Inner_1RB_Right         17.3         18.37         33         PASS           N7         15         15         DFT-256QAM         M         Outer_Full         17.54         18.61         33         PASS           N7         15         15         DFT-PI2BPSK         H         Inner_1RB_Left         21.99         23.06         33         PASS           N7         15         15         DFT-PI2BPSK         H         Inner_1RB_Right         21.97         23.04         33         PASS           N7         15         15         DFT-PI2BPSK         H         Outer_Full         21.57         22.64         33         PASS           N7         15         15         DFT-QPSK         H         Inner_1RB_Left         21.89         22.96         33         PASS           N7         15         15         DFT-QPSK         H         Inner_1RB_Right         22.02         23.09         33         PASS           N7         15         15         DFT-QPSK         H         Outer_Full         21.08         22.15         33         PASS           N7         15         DFT-16QAM         H	N7	15	15	DFT-64QAM	М	Outer_Full	19.55	20.62	33	PASS
N7         15         15         DFT-256QAM         M         Outer_Full         17.54         18.61         33         PASS           N7         15         15         DFT-PI2BPSK         H         Inner_1RB_Left         21.99         23.06         33         PASS           N7         15         15         DFT-PI2BPSK         H         Inner_1RB_Right         21.97         23.04         33         PASS           N7         15         15         DFT-PI2BPSK         H         Outer_Full         21.57         22.64         33         PASS           N7         15         15         DFT-QPSK         H         Inner_1RB_Left         21.89         22.96         33         PASS           N7         15         15         DFT-QPSK         H         Inner_1RB_Right         22.02         23.09         33         PASS           N7         15         15         DFT-QPSK         H         Outer_Full         21.08         22.15         33         PASS           N7         15         15         DFT-16QAM         H         Inner_1RB_Left         21.26         22.33         33         PASS	N7	15	15	DFT-256QAM	М	Inner_1RB_Left	17.62	18.69	33	PASS
N7         15         15         DFT-PI2BPSK         H         Inner_1RB_Left         21.99         23.06         33         PASS           N7         15         15         DFT-PI2BPSK         H         Inner_1RB_Right         21.97         23.04         33         PASS           N7         15         15         DFT-PI2BPSK         H         Outer_Full         21.57         22.64         33         PASS           N7         15         15         DFT-QPSK         H         Inner_1RB_Left         21.89         22.96         33         PASS           N7         15         15         DFT-QPSK         H         Inner_1RB_Right         22.02         23.09         33         PASS           N7         15         15         DFT-QPSK         H         Outer_Full         21.08         22.15         33         PASS           N7         15         15         DFT-16QAM         H         Inner_1RB_Left         21.26         22.33         33         PASS	N7	15	15	DFT-256QAM	М	Inner_1RB_Right	17.3	18.37	33	PASS
N7         15         15         DFT-PI2BPSK         H         Inner_1RB_Right         21.97         23.04         33         PASS           N7         15         15         DFT-PI2BPSK         H         Outer_Full         21.57         22.64         33         PASS           N7         15         15         DFT-QPSK         H         Inner_1RB_Left         21.89         22.96         33         PASS           N7         15         15         DFT-QPSK         H         Inner_1RB_Right         22.02         23.09         33         PASS           N7         15         15         DFT-QPSK         H         Outer_Full         21.08         22.15         33         PASS           N7         15         15         DFT-16QAM         H         Inner_1RB_Left         21.26         22.33         33         PASS	N7	15	15	DFT-256QAM	М	Outer_Full	17.54	18.61	33	PASS
N7         15         15         DFT-PI2BPSK         H         Outer_Full         21.57         22.64         33         PASS           N7         15         15         DFT-QPSK         H         Inner_1RB_Left         21.89         22.96         33         PASS           N7         15         15         DFT-QPSK         H         Inner_1RB_Right         22.02         23.09         33         PASS           N7         15         15         DFT-QPSK         H         Outer_Full         21.08         22.15         33         PASS           N7         15         15         DFT-16QAM         H         Inner_1RB_Left         21.26         22.33         33         PASS	N7	15	15	DFT-PI2BPSK	Н	Inner_1RB_Left	21.99	23.06	33	PASS
N7         15         15         DFT-QPSK         H         Inner_1RB_Left         21.89         22.96         33         PASS           N7         15         15         DFT-QPSK         H         Inner_1RB_Right         22.02         23.09         33         PASS           N7         15         15         DFT-QPSK         H         Outer_Full         21.08         22.15         33         PASS           N7         15         15         DFT-16QAM         H         Inner_1RB_Left         21.26         22.33         33         PASS	N7	15	15	DFT-PI2BPSK	Н	Inner_1RB_Right	21.97	23.04	33	PASS
N7         15         15         DFT-QPSK         H         Inner_1RB_Right         22.02         23.09         33         PASS           N7         15         15         DFT-QPSK         H         Outer_Full         21.08         22.15         33         PASS           N7         15         15         DFT-16QAM         H         Inner_1RB_Left         21.26         22.33         33         PASS	N7	15	15	DFT-PI2BPSK	Н	Outer_Full	21.57	22.64	33	PASS
N7         15         15         DFT-QPSK         H         Outer_Full         21.08         22.15         33         PASS           N7         15         15         DFT-16QAM         H         Inner_1RB_Left         21.26         22.33         33         PASS	N7	15	15	DFT-QPSK	Н	Inner_1RB_Left	21.89	22.96	33	PASS
N7 15 15 DFT-16QAM H Inner_1RB_Left 21.26 22.33 33 PASS	N7	15	15	DFT-QPSK	Н	Inner_1RB_Right	22.02	23.09	33	PASS
	N7	15	15	DFT-QPSK	Н	Outer_Full	21.08	22.15	33	PASS
N7 15 15 DET 16OAM H Inner 1DD Dight 21.14 22.54 22 DACC	N7	15	15	DFT-16QAM	Н	Inner_1RB_Left	21.26	22.33	33	PASS
N/   13   15   DET-TOWANT   TO   INTREL_TRIGHT   21.44   22.51   33   PASS	N7	15	15	DFT-16QAM	Н	Inner_1RB_Right	21.44	22.51	33	PASS
N7 15 15 DFT-16QAM H Outer_Full 19.97 21.04 33 PASS	N7	15	15	DFT-16QAM	Н	Outer_Full	19.97	21.04	33	PASS
N7 15 15 DFT-64QAM H Inner_1RB_Left 19.25 20.32 33 PASS	N7	15	15	DFT-64QAM	Н	Inner_1RB_Left	19.25	20.32	33	PASS



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Report No.: SEWM2211000265RG02

Rev.: 01 Page: 6 of 15

		•			Page:	6.0	of 15		
N7	15	15	DFT-64QAM	Н	Inner_1RB_Right	19.33	20.4	33	PASS
N7	15	15	DFT-64QAM	Н	Outer_Full	19.59	20.66	33	PASS
N7	15	15	DFT-256QAM	Н	Inner_1RB_Left	17.35	18.42	33	PASS
N7	15	15	DFT-256QAM	Н	Inner_1RB_Right	17.4	18.47	33	PASS
N7	15	15	DFT-256QAM	Н	Outer_Full	17.54	18.61	33	PASS
N7	15	20	DFT-PI2BPSK	L	Inner_1RB_Left	22	23.07	33	PASS
N7	15	20	DFT-PI2BPSK	L	Inner_1RB_Right	22.2	23.27	33	PASS
N7	15	20	DFT-PI2BPSK	L	Outer_Full	21.48	22.55	33	PASS
N7	15	20	DFT-QPSK	L	Inner_1RB_Left	21.93	23	33	PASS
N7	15	20	DFT-QPSK	L	Inner_1RB_Right	22.06	23.13	33	PASS
N7	15	20	DFT-QPSK	L	Outer_Full	20.93	22	33	PASS
N7	15	20	DFT-16QAM	L	Inner_1RB_Left	21.38	22.45	33	PASS
N7	15	20	DFT-16QAM	L	Inner_1RB_Right	21.43	22.5	33	PASS
N7	15	20	DFT-16QAM	L	Outer_Full	19.94	21.01	33	PASS
N7	15	20	DFT-64QAM	L	Inner_1RB_Left	19.32	20.39	33	PASS
N7	15	20	DFT-64QAM	L	Inner_1RB_Right	19.44	20.51	33	PASS
N7	15	20	DFT-64QAM	L	Outer_Full	19.43	20.5	33	PASS
N7	15	20	DFT-256QAM	L	Inner_1RB_Left	17.45	18.52	33	PASS
N7	15	20	DFT-256QAM	L	Inner_1RB_Right	17.58	18.65	33	PASS
N7	15	20	DFT-256QAM	L	Outer_Full	17.37	18.44	33	PASS
N7	15	20	DFT-PI2BPSK	М	Inner_1RB_Left	22.23	23.3	33	PASS
N7	15	20	DFT-PI2BPSK	М	Inner_1RB_Right	21.83	22.9	33	PASS
N7	15	20	DFT-PI2BPSK	М	Outer_Full	21.52	22.59	33	PASS
N7	15	20	DFT-QPSK	М	Inner_1RB_Left	22.11	23.18	33	PASS
N7	15	20	DFT-QPSK	М	Inner_1RB_Right	21.77	22.84	33	PASS
N7	15	20	DFT-QPSK	М	Outer_Full	21.04	22.11	33	PASS
N7	15	20	DFT-16QAM	М	Inner_1RB_Left	21.51	22.58	33	PASS
N7	15	20	DFT-16QAM	М	Inner_1RB_Right	21.14	22.21	33	PASS
N7	15	20	DFT-16QAM	М	Outer_Full	20.02	21.09	33	PASS
N7	15	20	DFT-64QAM	М	Inner_1RB_Left	19.47	20.54	33	PASS
N7	15	20	DFT-64QAM	М	Inner_1RB_Right	19.15	20.22	33	PASS
N7	15	20	DFT-64QAM	М	Outer_Full	19.54	20.61	33	PASS
N7	15	20	DFT-256QAM	М	Inner_1RB_Left	17.61	18.68	33	PASS
N7	15	20	DFT-256QAM	М	Inner_1RB_Right	17.21	18.28	33	PASS



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Report No.: SEWM2211000265RG02

Rev.: 01 Page: 7 of 15

N7         15         20         DFT-PIZBPSK         H         Inner_IRB_Left         21.77         22.84         33         PASS           N7         15         20         DFT-PIZBPSK         H         Inner_IRB_Left         22.77         22.84         33         PASS           N7         15         20         DFT-PIZBPSK         H         Outer_Full         21.49         22.56         33         PASS           N7         15         20         DFT-QPSK         H         Inner_IRB_Left         21.77         22.84         33         PASS           N7         15         20         DFT-QPSK         H         Inner_IRB_Left         22.17         23.08         33         PASS           N7         15         20         DFT-GPSK         H         Outer_Full         21.08         22.15         33         PASS           N7         15         20         DFT-I6QAM         H         Inner_IRB_Left         17.03         18.13         33         PASS           N7         15         20         DFT-64QAM         H         Inner_IRB_Left         19.52         20.59         33         PASS           N7         15         20         DFT-64QA	l N/7	1 45	l 00	L DET OFCOAM		Page:		) 15   40 <i>5</i> 4	م ا	DACC
N7         15         20         DFT-PIZBPSK         H         Inner_1RB_Right         22         23.07         33         PASS           N7         15         20         DFT-PIZBPSK         H         Outer_Full         21.49         22.56         33         PASS           N7         15         20         DFT-QPSK         H         Inner_1RB_Left         21.77         22.84         33         PASS           N7         15         20         DFT-QPSK         H         Inner_1RB_Left         21.77         22.84         33         PASS           N7         15         20         DFT-GPSK         H         Outer_Full         21.08         22.15         33         PASS           N7         15         20         DFT-16QAM         H         Inner_1RB_Left         17.08         22.15         33         PASS           N7         15         20         DFT-16QAM         H         Inner_1RB_Left         17.02         21.21         33         PASS           N7         15         20         DFT-64QAM         H         Inner_1RB_Left         19.52         20.59         33         PASS           N7         15         20         DFT-25GOAM </td <td>N7</td> <td>15</td> <td>20</td> <td>DFT-256QAM</td> <td>M</td> <td>Outer_Full</td> <td>17.47</td> <td>18.54</td> <td>33</td> <td>PASS</td>	N7	15	20	DFT-256QAM	M	Outer_Full	17.47	18.54	33	PASS
N7         15         20         DFT-PI2BPSK         H         Outer_Full         21.49         22.56         33         PASS           N7         15         20         DFT-QPSK         H         Inner_1RB_Left         21.77         22.84         33         PASS           N7         15         20         DFT-QPSK         H         Inner_1RB_Right         22.01         23.08         33         PASS           N7         15         20         DFT-GPSK         H         Outer_Full         21.08         22.15         33         PASS           N7         15         20         DFT-16QAM         H         Inner_1RB_Left         17.03         18.1         33         PASS           N7         15         20         DFT-16QAM         H         Inner_1RB_Left         20.32         21.39         33         PASS           N7         15         20         DFT-64QAM         H         Inner_1RB_Left         19.52         20.59         33         PASS           N7         15         20         DFT-64QAM         H         Inner_1RB_Left         19.63         20.7         33         PASS           N7         15         20         DFT-256QAM <td></td> <td></td> <td></td> <td>1</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>				1						
N7         15         20         DFT-QPSK         H         Inner_IRB_Left         21.77         22.84         33         PASS           N7         15         20         DFT-QPSK         H         Inner_IRB_Right         22.01         23.08         33         PASS           N7         15         20         DFT-GPSK         H         Outer_Full         21.08         22.15         33         PASS           N7         15         20         DFT-16QAM         H         Inner_IRB_Left         17.03         18.1         33         PASS           N7         15         20         DFT-16QAM         H         Inner_IRB_Left         17.03         18.1         33         PASS           N7         15         20         DFT-6QAM         H         Inner_IRB_Left         19.52         20.59         33         PASS           N7         15         20         DFT-64QAM         H         Inner_IRB_Right         19.52         20.59         33         PASS           N7         15         20         DFT-256QAM         H         Inner_IRB_Left         17.15         18.22         33         PASS           N7         15         20         DFT-256QAM				1						
N7         15         20         DFT-QPSK         H         Inner_1RB_Right         22.01         23.08         33         PASS           N7         15         20         DFT-QPSK         H         Outer_Full         21.08         22.15         33         PASS           N7         15         20         DFT-16QAM         H         Inner_1RB_Left         17.03         18.1         33         PASS           N7         15         20         DFT-16QAM         H         Inner_1RB_Left         17.03         18.1         33         PASS           N7         15         20         DFT-16QAM         H         Outer_Full         20.14         21.21         33         PASS           N7         15         20         DFT-64QAM         H         Inner_1RB_Right         18.74         19.81         33         PASS           N7         15         20         DFT-256QAM         H         Inner_1RB_Right         17.15         18.22         33         PASS           N7         15         20         DFT-256QAM         H         Inner_1RB_Right         17.42         18.45         33         PASS           N7         15         20         DFT-256QA	-			1						
N7         15         20         DFT-QPSK         H         Outer_Full         21.08         22.15         33         PASS           N7         15         20         DFT-16QAM         H         Inner_1RB_Left         17.03         18.1         33         PASS           N7         15         20         DFT-16QAM         H         Inner_1RB_Right         20.32         21.39         33         PASS           N7         15         20         DFT-16QAM         H         Outer_Full         20.14         21.21         33         PASS           N7         15         20         DFT-6QAM         H         Inner_1RB_Right         18.74         19.81         33         PASS           N7         15         20         DFT-6QAM         H         Outer_Full         19.63         20.7         33         PASS           N7         15         20         DFT-256QAM         H         Inner_1RB_Left         17.15         18.22         33         PASS           N7         15         20         DFT-P12BPSK         L         Inner_1RB_Right         17.42         18.49         33         PASS           N7         15         25         DFT-P12BPSK <td>N7</td> <td>15</td> <td>20</td> <td>DFT-QPSK</td> <td>Н</td> <td>Inner_1RB_Left</td> <td>21.77</td> <td>22.84</td> <td>33</td> <td>PASS</td>	N7	15	20	DFT-QPSK	Н	Inner_1RB_Left	21.77	22.84	33	PASS
N7         15         20         DFT-16QAM         H         Inner_1RB_Left         17.03         18.1         33         PASS           N7         15         20         DFT-16QAM         H         Inner_1RB_Right         20.32         21.39         33         PASS           N7         15         20         DFT-64QAM         H         Outer_Full         20.14         21.21         33         PASS           N7         15         20         DFT-64QAM         H         Inner_1RB_Left         19.52         20.59         33         PASS           N7         15         20         DFT-64QAM         H         Inner_1RB_Left         19.63         20.7         33         PASS           N7         15         20         DFT-256QAM         H         Outer_Full         19.63         20.7         33         PASS           N7         15         20         DFT-256QAM         H         Inner_1RB_Left         17.15         18.22         33         PASS           N7         15         20         DFT-256QAM         H         Outer_Full         17.42         18.49         33         PASS           N7         15         25         DFT-PI2BPSK <td>N7</td> <td>15</td> <td>20</td> <td>DFT-QPSK</td> <td>Н</td> <td>Inner_1RB_Right</td> <td>22.01</td> <td>23.08</td> <td>33</td> <td>PASS</td>	N7	15	20	DFT-QPSK	Н	Inner_1RB_Right	22.01	23.08	33	PASS
N7         15         20         DFT-16QAM         H         Inner_1RB_Right         20.32         21.39         33         PASS           N7         15         20         DFT-16QAM         H         Outer_Full         20.14         21.21         33         PASS           N7         15         20         DFT-64QAM         H         Inner_1RB_Left         19.52         20.59         33         PASS           N7         15         20         DFT-64QAM         H         Inner_1RB_Right         18.74         19.81         33         PASS           N7         15         20         DFT-64QAM         H         Outer_Full         19.63         20.7         33         PASS           N7         15         20         DFT-256QAM         H         Inner_1RB_Left         17.15         18.22         33         PASS           N7         15         20         DFT-256QAM         H         Inner_1RB_Right         17.38         18.45         33         PASS           N7         15         20         DFT-256QAM         H         Outer_Full         17.42         18.49         33         PASS           N7         15         25         DFT-12BPSK	N7	15	20	DFT-QPSK	Н	Outer_Full	21.08	22.15	33	PASS
N7         15         20         DFT-16QAM         H         Outer_Full         20.14         21.21         33         PASS           N7         15         20         DFT-64QAM         H         Inner_1RB_Left         19.52         20.59         33         PASS           N7         15         20         DFT-64QAM         H         Inner_1RB_Right         18.74         19.81         33         PASS           N7         15         20         DFT-64QAM         H         Outer_Full         19.63         20.7         33         PASS           N7         15         20         DFT-256QAM         H         Inner_1RB_Left         17.15         18.22         33         PASS           N7         15         20         DFT-256QAM         H         Inner_1RB_Right         17.38         18.45         33         PASS           N7         15         20         DFT-256QAM         H         Outer_Full         17.42         18.49         33         PASS           N7         15         25         DFT-PI2BPSK         L         Inner_1RB_Right         22.14         23.21         33         PASS           N7         15         25         DFT-QPSK	N7	15	20	DFT-16QAM	Н	Inner_1RB_Left	17.03	18.1	33	PASS
N7         15         20         DFT-64QAM         H         Inner_1RB_Left         19.52         20.59         33         PASS           N7         15         20         DFT-64QAM         H         Inner_1RB_Right         18.74         19.81         33         PASS           N7         15         20         DFT-64QAM         H         Outer_Full         19.63         20.7         33         PASS           N7         15         20         DFT-256QAM         H         Inner_1RB_Left         17.15         18.22         33         PASS           N7         15         20         DFT-256QAM         H         Inner_1RB_Left         17.38         18.45         33         PASS           N7         15         20         DFT-256QAM         H         Outer_Full         17.42         18.49         33         PASS           N7         15         25         DFT-PI2BPSK         L         Inner_1RB_Left         22         23.07         33         PASS           N7         15         25         DFT-PI2BPSK         L         Outer_Full         21.5         22.57         33         PASS           N7         15         25         DFT-PI2BPSK<	N7	15	20	DFT-16QAM	Н	Inner_1RB_Right	20.32	21.39	33	PASS
N7         15         20         DFT-64QAM         H         Inner_1RB_Right         18.74         19.81         33         PASS           N7         15         20         DFT-64QAM         H         Outer_Full         19.63         20.7         33         PASS           N7         15         20         DFT-256QAM         H         Inner_1RB_Left         17.15         18.22         33         PASS           N7         15         20         DFT-256QAM         H         Inner_1RB_Left         17.42         18.49         33         PASS           N7         15         20         DFT-P12BPSK         L         Inner_1RB_Left         22         23.07         33         PASS           N7         15         25         DFT-P12BPSK         L         Inner_1RB_Left         22         23.07         33         PASS           N7         15         25         DFT-P12BPSK         L         Inner_1RB_Right         22.14         23.21         33         PASS           N7         15         25         DFT-P12BPSK         L         Outer_Full         21.5         22.57         33         PASS           N7         15         25         DFT-QPS	N7	15	20	DFT-16QAM	Н	Outer_Full	20.14	21.21	33	PASS
N7         15         20         DFT-64QAM         H         Outer_Full         19.63         20.7         33         PASS           N7         15         20         DFT-256QAM         H         Inner_1RB_Left         17.15         18.22         33         PASS           N7         15         20         DFT-256QAM         H         Outer_Full         17.42         18.49         33         PASS           N7         15         20         DFT-912BPSK         L         Inner_1RB_Right         17.42         18.49         33         PASS           N7         15         25         DFT-PI2BPSK         L         Inner_1RB_Left         22         23.07         33         PASS           N7         15         25         DFT-PI2BPSK         L         Inner_1RB_Right         22.14         23.21         33         PASS           N7         15         25         DFT-PI2BPSK         L         Outer_Full         21.5         22.57         33         PASS           N7         15         25         DFT-QPSK         L         Inner_1RB_Right         22.14         23.21         33         PASS           N7         15         25         DFT-16QA	N7	15	20	DFT-64QAM	Н	Inner_1RB_Left	19.52	20.59	33	PASS
N7         15         20         DFT-256QAM         H         Inner_1RB_Left         17.15         18.22         33         PASS           N7         15         20         DFT-256QAM         H         Inner_1RB_Right         17.38         18.45         33         PASS           N7         15         20         DFT-256QAM         H         Outer_Full         17.42         18.49         33         PASS           N7         15         25         DFT-PI2BPSK         L         Inner_1RB_Left         22         23.07         33         PASS           N7         15         25         DFT-PI2BPSK         L         Inner_1RB_Right         22.14         23.21         33         PASS           N7         15         25         DFT-PI2BPSK         L         Outer_Full         21.5         22.57         33         PASS           N7         15         25         DFT-QPSK         L         Inner_1RB_Left         21.93         23         33         PASS           N7         15         25         DFT-GPSK         L         Outer_Full         21.06         22.13         33         PASS           N7         15         25         DFT-GQAM	N7	15	20	DFT-64QAM	Н	Inner_1RB_Right	18.74	19.81	33	PASS
N7         15         20         DFT-256QAM         H         Inner_1RB_Right         17.38         18.45         33         PASS           N7         15         20         DFT-256QAM         H         Outer_Full         17.42         18.49         33         PASS           N7         15         25         DFT-PI2BPSK         L         Inner_1RB_Left         22         23.07         33         PASS           N7         15         25         DFT-PI2BPSK         L         Inner_1RB_Right         22.14         23.21         33         PASS           N7         15         25         DFT-PI2BPSK         L         Outer_Full         21.5         22.57         33         PASS           N7         15         25         DFT-QPSK         L         Inner_1RB_Left         21.93         23         33         PASS           N7         15         25         DFT-QPSK         L         Outer_Full         21.06         22.13         33         PASS           N7         15         25         DFT-16QAM         L         Inner_1RB_Left         21.28         22.35         33         PASS           N7         15         25         DFT-16QAM	N7	15	20	DFT-64QAM	Н	Outer_Full	19.63	20.7	33	PASS
N7         15         20         DFT-256QAM         H         Outer_Full         17.42         18.49         33         PASS           N7         15         25         DFT-PI2BPSK         L         Inner_1RB_Left         22         23.07         33         PASS           N7         15         25         DFT-PI2BPSK         L         Inner_1RB_Right         22.14         23.21         33         PASS           N7         15         25         DFT-PI2BPSK         L         Outer_Full         21.5         22.57         33         PASS           N7         15         25         DFT-QPSK         L         Inner_1RB_Left         21.93         23         33         PASS           N7         15         25         DFT-QPSK         L         Inner_1RB_Right         22.14         23.21         33         PASS           N7         15         25         DFT-QPSK         L         Outer_Full         21.06         22.13         33         PASS           N7         15         25         DFT-16QAM         L         Inner_1RB_Left         21.28         22.35         33         PASS           N7         15         25         DFT-6QAM	N7	15	20	DFT-256QAM	Н	Inner_1RB_Left	17.15	18.22	33	PASS
N7         15         25         DFT-PI2BPSK         L         Inner_1RB_Left         22         23.07         33         PASS           N7         15         25         DFT-PI2BPSK         L         Inner_1RB_Right         22.14         23.21         33         PASS           N7         15         25         DFT-PI2BPSK         L         Outer_Full         21.5         22.57         33         PASS           N7         15         25         DFT-QPSK         L         Inner_1RB_Left         21.93         23         33         PASS           N7         15         25         DFT-QPSK         L         Inner_1RB_Right         22.14         23.21         33         PASS           N7         15         25         DFT-QPSK         L         Outer_Full         21.06         22.13         33         PASS           N7         15         25         DFT-16QAM         L         Inner_1RB_Left         21.28         22.35         33         PASS           N7         15         25         DFT-16QAM         L         Inner_1RB_Right         21.45         22.52         33         PASS           N7         15         25         DFT-6QAM <td>N7</td> <td>15</td> <td>20</td> <td>DFT-256QAM</td> <td>Н</td> <td>Inner_1RB_Right</td> <td>17.38</td> <td>18.45</td> <td>33</td> <td>PASS</td>	N7	15	20	DFT-256QAM	Н	Inner_1RB_Right	17.38	18.45	33	PASS
N7         15         25         DFT-PI2BPSK         L         Inner_1RB_Right         22.14         23.21         33         PASS           N7         15         25         DFT-PI2BPSK         L         Outer_Full         21.5         22.57         33         PASS           N7         15         25         DFT-QPSK         L         Inner_1RB_Left         21.93         23         33         PASS           N7         15         25         DFT-QPSK         L         Inner_1RB_Right         22.14         23.21         33         PASS           N7         15         25         DFT-QPSK         L         Outer_Full         21.06         22.13         33         PASS           N7         15         25         DFT-16QAM         L         Inner_1RB_Left         21.28         22.35         33         PASS           N7         15         25         DFT-16QAM         L         Inner_1RB_Left         21.28         22.35         33         PASS           N7         15         25         DFT-6QAM         L         Outer_Full         20.04         21.11         33         PASS           N7         15         25         DFT-64QAM	N7	15	20	DFT-256QAM	Н	Outer_Full	17.42	18.49	33	PASS
N7         15         25         DFT-PI2BPSK         L         Outer_Full         21.5         22.57         33         PASS           N7         15         25         DFT-QPSK         L         Inner_1RB_Left         21.93         23         33         PASS           N7         15         25         DFT-QPSK         L         Inner_1RB_Right         22.14         23.21         33         PASS           N7         15         25         DFT-QPSK         L         Outer_Full         21.06         22.13         33         PASS           N7         15         25         DFT-16QAM         L         Inner_1RB_Left         21.28         22.35         33         PASS           N7         15         25         DFT-16QAM         L         Inner_1RB_Right         21.45         22.52         33         PASS           N7         15         25         DFT-6QAM         L         Outer_Full         20.04         21.11         33         PASS           N7         15         25         DFT-6QAM         L         Inner_1RB_Right         19.46         20.53         33         PASS           N7         15         25         DFT-6QAM	N7	15	25	DFT-PI2BPSK	L	Inner_1RB_Left	22	23.07	33	PASS
N7         15         25         DFT-QPSK         L         Inner_1RB_Left         21.93         23         33         PASS           N7         15         25         DFT-QPSK         L         Inner_1RB_Right         22.14         23.21         33         PASS           N7         15         25         DFT-QPSK         L         Outer_Full         21.06         22.13         33         PASS           N7         15         25         DFT-16QAM         L         Inner_1RB_Left         21.28         22.35         33         PASS           N7         15         25         DFT-16QAM         L         Inner_1RB_Right         21.45         22.52         33         PASS           N7         15         25         DFT-16QAM         L         Outer_Full         20.04         21.11         33         PASS           N7         15         25         DFT-64QAM         L         Inner_1RB_Left         19.3         20.37         33         PASS           N7         15         25         DFT-64QAM         L         Inner_1RB_Right         19.46         20.53         33         PASS           N7         15         25         DFT-64QAM	N7	15	25	DFT-PI2BPSK	L	Inner_1RB_Right	22.14	23.21	33	PASS
N7         15         25         DFT-QPSK         L         Inner_1RB_Right         22.14         23.21         33         PASS           N7         15         25         DFT-QPSK         L         Outer_Full         21.06         22.13         33         PASS           N7         15         25         DFT-16QAM         L         Inner_1RB_Left         21.28         22.35         33         PASS           N7         15         25         DFT-16QAM         L         Inner_1RB_Right         21.45         22.52         33         PASS           N7         15         25         DFT-16QAM         L         Outer_Full         20.04         21.11         33         PASS           N7         15         25         DFT-64QAM         L         Inner_1RB_Left         19.3         20.37         33         PASS           N7         15         25         DFT-64QAM         L         Inner_1RB_Right         19.46         20.53         33         PASS           N7         15         25         DFT-64QAM         L         Outer_Full         19.58         20.65         33         PASS           N7         15         25         DFT-256QAM	N7	15	25	DFT-PI2BPSK	L	Outer_Full	21.5	22.57	33	PASS
N7         15         25         DFT-QPSK         L         Outer_Full         21.06         22.13         33         PASS           N7         15         25         DFT-16QAM         L         Inner_1RB_Left         21.28         22.35         33         PASS           N7         15         25         DFT-16QAM         L         Inner_1RB_Right         21.45         22.52         33         PASS           N7         15         25         DFT-16QAM         L         Outer_Full         20.04         21.11         33         PASS           N7         15         25         DFT-64QAM         L         Inner_1RB_Left         19.3         20.37         33         PASS           N7         15         25         DFT-64QAM         L         Inner_1RB_Right         19.46         20.53         33         PASS           N7         15         25         DFT-64QAM         L         Outer_Full         19.58         20.65         33         PASS           N7         15         25         DFT-256QAM         L         Inner_1RB_Left         17.36         18.43         33         PASS           N7         15         25         DFT-256QAM <td>N7</td> <td>15</td> <td>25</td> <td>DFT-QPSK</td> <td>L</td> <td>Inner_1RB_Left</td> <td>21.93</td> <td>23</td> <td>33</td> <td>PASS</td>	N7	15	25	DFT-QPSK	L	Inner_1RB_Left	21.93	23	33	PASS
N7         15         25         DFT-16QAM         L         Inner_1RB_Left         21.28         22.35         33         PASS           N7         15         25         DFT-16QAM         L         Inner_1RB_Right         21.45         22.52         33         PASS           N7         15         25         DFT-16QAM         L         Outer_Full         20.04         21.11         33         PASS           N7         15         25         DFT-64QAM         L         Inner_1RB_Left         19.3         20.37         33         PASS           N7         15         25         DFT-64QAM         L         Inner_1RB_Right         19.46         20.53         33         PASS           N7         15         25         DFT-64QAM         L         Outer_Full         19.58         20.65         33         PASS           N7         15         25         DFT-256QAM         L         Inner_1RB_Left         17.36         18.43         33         PASS           N7         15         25         DFT-256QAM         L         Inner_1RB_Right         17.57         18.64         33         PASS           N7         15         25         DFT-P12	N7	15	25	DFT-QPSK	L	Inner_1RB_Right	22.14	23.21	33	PASS
N7         15         25         DFT-16QAM         L         Inner_1RB_Right         21.45         22.52         33         PASS           N7         15         25         DFT-16QAM         L         Outer_Full         20.04         21.11         33         PASS           N7         15         25         DFT-64QAM         L         Inner_1RB_Left         19.3         20.37         33         PASS           N7         15         25         DFT-64QAM         L         Inner_1RB_Right         19.46         20.53         33         PASS           N7         15         25         DFT-64QAM         L         Outer_Full         19.58         20.65         33         PASS           N7         15         25         DFT-256QAM         L         Inner_1RB_Left         17.36         18.43         33         PASS           N7         15         25         DFT-256QAM         L         Inner_1RB_Right         17.57         18.64         33         PASS           N7         15         25         DFT-PI2BPSK         M         Inner_1RB_Left         22.11         23.18         33         PASS           N7         15         25         DFT-P	N7	15	25	DFT-QPSK	L	Outer_Full	21.06	22.13	33	PASS
N7         15         25         DFT-16QAM         L         Outer_Full         20.04         21.11         33         PASS           N7         15         25         DFT-64QAM         L         Inner_1RB_Left         19.3         20.37         33         PASS           N7         15         25         DFT-64QAM         L         Inner_1RB_Right         19.46         20.53         33         PASS           N7         15         25         DFT-64QAM         L         Outer_Full         19.58         20.65         33         PASS           N7         15         25         DFT-256QAM         L         Inner_1RB_Left         17.36         18.43         33         PASS           N7         15         25         DFT-256QAM         L         Inner_1RB_Right         17.57         18.64         33         PASS           N7         15         25         DFT-256QAM         L         Outer_Full         17.53         18.6         33         PASS           N7         15         25         DFT-PI2BPSK         M         Inner_1RB_Left         22.11         23.18         33         PASS           N7         15         25         DFT-PI2BPS	N7	15	25	DFT-16QAM	L	Inner_1RB_Left	21.28	22.35	33	PASS
N7         15         25         DFT-64QAM         L         Inner_1RB_Left         19.3         20.37         33         PASS           N7         15         25         DFT-64QAM         L         Inner_1RB_Right         19.46         20.53         33         PASS           N7         15         25         DFT-64QAM         L         Outer_Full         19.58         20.65         33         PASS           N7         15         25         DFT-256QAM         L         Inner_1RB_Left         17.36         18.43         33         PASS           N7         15         25         DFT-256QAM         L         Inner_1RB_Right         17.57         18.64         33         PASS           N7         15         25         DFT-256QAM         L         Outer_Full         17.53         18.6         33         PASS           N7         15         25         DFT-PI2BPSK         M         Inner_1RB_Left         22.11         23.18         33         PASS           N7         15         25         DFT-PI2BPSK         M         Inner_1RB_Right         21.87         22.94         33         PASS	N7	15	25	DFT-16QAM	L	Inner_1RB_Right	21.45	22.52	33	PASS
N7         15         25         DFT-64QAM         L         Inner_1RB_Right         19.46         20.53         33         PASS           N7         15         25         DFT-64QAM         L         Outer_Full         19.58         20.65         33         PASS           N7         15         25         DFT-256QAM         L         Inner_1RB_Left         17.36         18.43         33         PASS           N7         15         25         DFT-256QAM         L         Inner_1RB_Right         17.57         18.64         33         PASS           N7         15         25         DFT-256QAM         L         Outer_Full         17.53         18.6         33         PASS           N7         15         25         DFT-PI2BPSK         M         Inner_1RB_Left         22.11         23.18         33         PASS           N7         15         25         DFT-PI2BPSK         M         Inner_1RB_Right         21.87         22.94         33         PASS	N7	15	25	DFT-16QAM	L	Outer_Full	20.04	21.11	33	PASS
N7         15         25         DFT-64QAM         L         Outer_Full         19.58         20.65         33         PASS           N7         15         25         DFT-256QAM         L         Inner_1RB_Left         17.36         18.43         33         PASS           N7         15         25         DFT-256QAM         L         Inner_1RB_Right         17.57         18.64         33         PASS           N7         15         25         DFT-256QAM         L         Outer_Full         17.53         18.6         33         PASS           N7         15         25         DFT-PI2BPSK         M         Inner_1RB_Left         22.11         23.18         33         PASS           N7         15         25         DFT-PI2BPSK         M         Inner_1RB_Right         21.87         22.94         33         PASS	N7	15	25	DFT-64QAM	L	Inner_1RB_Left	19.3	20.37	33	PASS
N7         15         25         DFT-256QAM         L         Inner_1RB_Left         17.36         18.43         33         PASS           N7         15         25         DFT-256QAM         L         Inner_1RB_Right         17.57         18.64         33         PASS           N7         15         25         DFT-256QAM         L         Outer_Full         17.53         18.6         33         PASS           N7         15         25         DFT-PI2BPSK         M         Inner_1RB_Left         22.11         23.18         33         PASS           N7         15         25         DFT-PI2BPSK         M         Inner_1RB_Right         21.87         22.94         33         PASS	N7	15	25	DFT-64QAM	L	Inner_1RB_Right	19.46	20.53	33	PASS
N7         15         25         DFT-256QAM         L         Inner_1RB_Right         17.57         18.64         33         PASS           N7         15         25         DFT-256QAM         L         Outer_Full         17.53         18.6         33         PASS           N7         15         25         DFT-PI2BPSK         M         Inner_1RB_Left         22.11         23.18         33         PASS           N7         15         25         DFT-PI2BPSK         M         Inner_1RB_Right         21.87         22.94         33         PASS	N7	15	25	DFT-64QAM	L	Outer_Full	19.58	20.65	33	PASS
N7         15         25         DFT-256QAM         L         Outer_Full         17.53         18.6         33         PASS           N7         15         25         DFT-PI2BPSK         M         Inner_1RB_Left         22.11         23.18         33         PASS           N7         15         25         DFT-PI2BPSK         M         Inner_1RB_Right         21.87         22.94         33         PASS	N7	15	25	DFT-256QAM	L	Inner_1RB_Left	17.36	18.43	33	PASS
N7         15         25         DFT-Pl2BPSK         M         Inner_1RB_Left         22.11         23.18         33         PASS           N7         15         25         DFT-Pl2BPSK         M         Inner_1RB_Right         21.87         22.94         33         PASS	N7	15	25	DFT-256QAM	L	Inner_1RB_Right	17.57	18.64	33	PASS
N7 15 25 DFT-Pl2BPSK M Inner_1RB_Right 21.87 22.94 33 PASS	N7	15	25	DFT-256QAM	L	Outer_Full	17.53	18.6	33	PASS
	N7	15	25	DFT-PI2BPSK	М	Inner_1RB_Left	22.11	23.18	33	PASS
N7 15 25 DFT-PI2BPSK M Outer_Full 21.56 22.63 33 PASS	N7	15	25	DFT-PI2BPSK	М	Inner_1RB_Right	21.87	22.94	33	PASS
	N7	15	25	DFT-PI2BPSK	М	Outer_Full	21.56	22.63	33	PASS



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Report No.: SEWM2211000265RG02

Rev.: 01 Page: 8 of 15

N7	15				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	22 22	22 15		
		25	DFT-QPSK	M	Inner_1RB_Left	22.08	23.15	33	PASS
N7	15	25	DFT-QPSK	M	Inner_1RB_Right	21.78	22.85	33	PASS
N7	15	25	DFT-QPSK	М	Outer_Full	20.55	21.62	33	PASS
N7	15	25	DFT-16QAM	М	Inner_1RB_Left	19.63	20.7	33	PASS
N7	15	25	DFT-16QAM	М	Inner_1RB_Right	19.85	20.92	33	PASS
N7	15	25	DFT-16QAM	М	Outer_Full	20.12	21.19	33	PASS
N7	15	25	DFT-64QAM	M	Inner_1RB_Left	19.63	20.7	33	PASS
N7	15	25	DFT-64QAM	М	Inner_1RB_Right	19.14	20.21	33	PASS
N7	15	25	DFT-64QAM	М	Outer_Full	19.57	20.64	33	PASS
N7	15	25	DFT-256QAM	М	Inner_1RB_Left	17.55	18.62	33	PASS
N7	15	25	DFT-256QAM	М	Inner_1RB_Right	17.2	18.27	33	PASS
N7	15	25	DFT-256QAM	М	Outer_Full	17.56	18.63	33	PASS
N7	15	25	DFT-PI2BPSK	Н	Inner_1RB_Left	21.67	22.74	33	PASS
N7	15	25	DFT-PI2BPSK	Н	Inner_1RB_Right	21.89	22.96	33	PASS
N7	15	25	DFT-PI2BPSK	Н	Outer_Full	21.51	22.58	33	PASS
N7	15	25	DFT-QPSK	Н	Inner_1RB_Left	21.55	22.62	33	PASS
N7	15	25	DFT-QPSK	Н	Inner_1RB_Right	21.91	22.98	33	PASS
N7	15	25	DFT-QPSK	Н	Outer_Full	21	22.07	33	PASS
N7	15	25	DFT-16QAM	Н	Inner_1RB_Left	20.94	22.01	33	PASS
N7	15	25	DFT-16QAM	Н	Inner_1RB_Right	21.36	22.43	33	PASS
N7	15	25	DFT-16QAM	Н	Outer_Full	20.04	21.11	33	PASS
N7	15	25	DFT-64QAM	Н	Inner_1RB_Left	18.96	20.03	33	PASS
N7	15	25	DFT-64QAM	Н	Inner_1RB_Right	19.32	20.39	33	PASS
N7	15	25	DFT-64QAM	Н	Outer_Full	19.53	20.6	33	PASS
N7	15	25	DFT-256QAM	Н	Inner_1RB_Left	17.08	18.15	33	PASS
N7	15	25	DFT-256QAM	Н	Inner_1RB_Right	17.39	18.46	33	PASS
N7	15	25	DFT-256QAM	Н	Outer_Full	17.51	18.58	33	PASS
N7	15	30	DFT-PI2BPSK	L	Inner_1RB_Left	21.96	23.03	33	PASS
N7	15	30	DFT-PI2BPSK	L	Inner_1RB_Right	22.1	23.17	33	PASS
N7	15	30	DFT-PI2BPSK	L	Outer_Full	22.63	23.7	33	PASS
N7	15	30	DFT-QPSK	L	Inner_1RB_Left	21.85	22.92	33	PASS
N7	15	30	DFT-QPSK	L	Inner_1RB_Right	22.02	23.09	33	PASS
N7	15	30	DFT-QPSK	L	Outer_Full	21.36	22.43	33	PASS
N7	15	30	DFT-16QAM	L	Inner_1RB_Left	20.52	21.59	33	PASS



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Report No.: SEWM2211000265RG02

Rev.: 01 Page: 9 of 15

N7         15         30         DFT-16QAM         L         Inner_1RB_Right         20.36         21.43         33         PASS           N7         15         30         DFT-6QAM         L         Inner_1RB_Left         19.63         20.7         33         PASS           N7         15         30         DFT-64QAM         L         Inner_1RB_Right         19.63         20.7         33         PASS           N7         15         30         DFT-26QAM         L         Inner_1RB_Right         19.52         20.59         33         PASS           N7         15         30         DFT-256QAM         L         Inner_1RB_Right         17.28         18.35         33         PASS           N7         15         30         DFT-256QAM         L         Inner_1RB_Right         17.47         18.54         33         PASS           N7         15         30         DFT-92BPSK         M         Inner_1RB_Right         17.51         18.58         33         PASS           N7         15         30         DFT-P12BPSK         M         Inner_1RB_Right         21.55         22.92         33         PASS           N7         15         30	Ī	ı	Ī	1		Page:	9 0	115	ī	ī
N7         15         30         DFT-64QAM         L         Inner_1RB_Left         19.63         20.7         33         PASS           N7         15         30         DFT-64QAM         L         Inner_1RB_Right         19.52         20.59         33         PASS           N7         15         30         DFT-256QAM         L         Outer_Full         19.45         20.52         33         PASS           N7         15         30         DFT-256QAM         L         Inner_1RB_left         17.28         18.35         33         PASS           N7         15         30         DFT-256QAM         L         Inner_1RB_left         17.47         18.54         33         PASS           N7         15         30         DFT-256QAM         L         Outer_full         17.47         18.54         33         PASS           N7         15         30         DFT-256QAM         L         Outer_full         17.47         18.54         33         PASS           N7         15         30         DFT-PI2BPSK         M         Inner_1RB_left         21.02         23.15         33         PASS           N7         15         30         DFT-GPSK	N7	15	30	DFT-16QAM	L	Inner_1RB_Right	20.36	21.43	33	PASS
N7         15         30         DFT-64QAM         L         Inner_1RB_Right         19.52         20.59         33         PASS           N7         15         30         DFT-64QAM         L         Outer_Full         19.45         20.52         33         PASS           N7         15         30         DFT-256QAM         L         Inner_1RB_Left         17.28         18.35         33         PASS           N7         15         30         DFT-256QAM         L         Outer_Full         17.47         18.54         33         PASS           N7         15         30         DFT-256QAM         L         Outer_Full         17.51         18.58         33         PASS           N7         15         30         DFT-12BPSK         M         Inner_1RB_Left         22.08         23.15         33         PASS           N7         15         30         DFT-12BPSK         M         Outer_Full         22.24         23.31         33         PASS           N7         15         30         DFT-QPSK         M         Outer_Full         22.24         23.31         33         PASS           N7         15         30         DFT-QPSK	N7	15	30	DFT-16QAM	L	Outer_Full	20.41	21.48	33	PASS
N7         15         30         DFT-64QAM         L         Outer_Full         19.45         20.52         33         PASS           N7         15         30         DFT-256QAM         L         Inner_1RB_Left         17.28         18.35         33         PASS           N7         15         30         DFT-256QAM         L         Inner_1RB_Right         17.47         18.54         33         PASS           N7         15         30         DFT-256QAM         L         Outer_Full         17.51         18.58         33         PASS           N7         15         30         DFT-PI2BPSK         M         Inner_1RB_Left         22.08         23.15         33         PASS           N7         15         30         DFT-PI2BPSK         M         Inner_1RB_Right         21.85         22.92         33         PASS           N7         15         30         DFT-QPSK         M         Outer_Full         22.24         23.31         33         PASS           N7         15         30         DFT-QPSK         M         Inner_1RB_Right         21.9         22.97         33         PASS           N7         15         30         DFT-GPSK	N7	15	30	DFT-64QAM	L	Inner_1RB_Left	19.63	20.7	33	PASS
N7         15         30         DFT-256QAM         L         Inner_IRB_Left         17.28         18.35         33         PASS           N7         15         30         DFT-256QAM         L         Inner_IRB_Right         17.47         18.54         33         PASS           N7         15         30         DFT-256QAM         L         Outer_Full         17.51         18.58         33         PASS           N7         15         30         DFT-PI2BPSK         M         Inner_IRB_Left         22.08         23.15         33         PASS           N7         15         30         DFT-PI2BPSK         M         Inner_IRB_Right         21.85         22.92         33         PASS           N7         15         30         DFT-PI2BPSK         M         Outer_Full         22.24         23.31         33         PASS           N7         15         30         DFT-QPSK         M         Inner_IRB_Left         22.04         23.31         33         PASS           N7         15         30         DFT-16QAM         M         Inner_IRB_Right         21.9         22.97         33         PASS           N7         15         30         D	N7	15	30	DFT-64QAM	L	Inner_1RB_Right	19.52	20.59	33	PASS
N7         15         30         DFT-256QAM         L         Inner_1RB_Right         17.47         18.54         33         PASS           N7         15         30         DFT-256QAM         L         Outer_Full         17.51         18.58         33         PASS           N7         15         30         DFT-PI2BPSK         M         Inner_1RB_Right         22.08         23.15         33         PASS           N7         15         30         DFT-PI2BPSK         M         Inner_1RB_Right         21.85         22.92         33         PASS           N7         15         30         DFT-PI2BPSK         M         Outer_Full         22.24         23.31         33         PASS           N7         15         30         DFT-QPSK         M         Inner_1RB_Right         21.92         22.97         33         PASS           N7         15         30         DFT-16QAM         M         Inner_1RB_Right         21.99         22.97         33         PASS           N7         15         30         DFT-16QAM         M         Inner_1RB_Right         21.99         22.16         33         PASS           N7         15         30 <t< td=""><td>N7</td><td>15</td><td>30</td><td>DFT-64QAM</td><td>L</td><td>Outer_Full</td><td>19.45</td><td>20.52</td><td>33</td><td>PASS</td></t<>	N7	15	30	DFT-64QAM	L	Outer_Full	19.45	20.52	33	PASS
N7         15         30         DFT-256QAM         L         Outer_Full         17.51         18.58         33         PASS           N7         15         30         DFT-PI2BPSK         M         Inner_1RB_Left         22.08         23.15         33         PASS           N7         15         30         DFT-PI2BPSK         M         Inner_1RB_Right         21.85         22.92         33         PASS           N7         15         30         DFT-PI2BPSK         M         Outer_Full         22.24         23.31         33         PASS           N7         15         30         DFT-QPSK         M         Inner_1RB_Left         22.04         23.11         33         PASS           N7         15         30         DFT-QPSK         M         Inner_1RB_Left         21.99         22.97         33         PASS           N7         15         30         DFT-QPSK         M         Outer_Full         20.98         22.05         33         PASS           N7         15         30         DFT-16QAM         M         Inner_1RB_Left         21.27         22.34         33         PASS           N7         15         30         DFT-64QAM<	N7	15	30	DFT-256QAM	L	Inner_1RB_Left	17.28	18.35	33	PASS
N7         15         30         DFT-PI2BPSK         M         Inner_1RB_Left         22.08         23.15         33         PASS           N7         15         30         DFT-PI2BPSK         M         Inner_1RB_Right         21.85         22.92         33         PASS           N7         15         30         DFT-PI2BPSK         M         Outer_Full         22.24         23.31         33         PASS           N7         15         30         DFT-QPSK         M         Inner_1RB_Left         22.04         23.11         33         PASS           N7         15         30         DFT-QPSK         M         Inner_1RB_Left         21.99         22.97         33         PASS           N7         15         30         DFT-QPSK         M         Outer_Full         20.98         22.05         33         PASS           N7         15         30         DFT-16QAM         M         Inner_1RB_Left         21.27         22.34         33         PASS           N7         15         30         DFT-6QAM         M         Inner_1RB_Right         21.09         22.16         33         PASS           N7         15         30         DFT-64Q	N7	15	30	DFT-256QAM	L	Inner_1RB_Right	17.47	18.54	33	PASS
N7         15         30         DFT-PIZBPSK         M         Inner_IRB_Right         21.85         22.92         33         PASS           N7         15         30         DFT-PIZBPSK         M         Outer_Full         22.24         23.31         33         PASS           N7         15         30         DFT-QPSK         M         Inner_IRB_Right         21.9         22.97         33         PASS           N7         15         30         DFT-QPSK         M         Inner_IRB_Right         21.9         22.97         33         PASS           N7         15         30         DFT-OPSK         M         Outer_Full         20.98         22.05         33         PASS           N7         15         30         DFT-16QAM         M         Inner_IRB_Left         21.27         22.34         33         PASS           N7         15         30         DFT-16QAM         M         Inner_IRB_Right         21.09         22.16         33         PASS           N7         15         30         DFT-64QAM         M         Inner_IRB_Right         19.28         20.35         33         PASS           N7         15         30         DFT-64Q	N7	15	30	DFT-256QAM	L	Outer_Full	17.51	18.58	33	PASS
N7         15         30         DFT-PI2BPSK         M         Outer_Full         22.24         23.31         33         PASS           N7         15         30         DFT-QPSK         M         Inner_1RB_Left         22.04         23.11         33         PASS           N7         15         30         DFT-QPSK         M         Inner_1RB_Right         21.9         22.97         33         PASS           N7         15         30         DFT-QPSK         M         Outer_Full         20.98         22.05         33         PASS           N7         15         30         DFT-16QAM         M         Inner_1RB_Left         21.27         22.34         33         PASS           N7         15         30         DFT-16QAM         M         Inner_1RB_Right         21.09         22.16         33         PASS           N7         15         30         DFT-6QAM         M         Outer_Full         20         21.07         33         PASS           N7         15         30         DFT-64QAM         M         Inner_1RB_Left         19.28         20.35         33         PASS           N7         15         30         DFT-64QAM	N7	15	30	DFT-PI2BPSK	M	Inner_1RB_Left	22.08	23.15	33	PASS
N7         15         30         DFT-QPSK         M         Inner_1RB_Left         22.04         23.11         33         PASS           N7         15         30         DFT-QPSK         M         Inner_1RB_Right         21.9         22.97         33         PASS           N7         15         30         DFT-16QAM         M         Outer_Full         20.98         22.05         33         PASS           N7         15         30         DFT-16QAM         M         Inner_1RB_Left         21.27         22.34         33         PASS           N7         15         30         DFT-16QAM         M         Inner_1RB_Right         21.09         22.16         33         PASS           N7         15         30         DFT-6QAM         M         Outer_Full         20         21.07         33         PASS           N7         15         30         DFT-64QAM         M         Inner_1RB_Right         19.1         20.17         33         PASS           N7         15         30         DFT-256QAM         M         Outer_Full         19.45         20.52         33         PASS           N7         15         30         DFT-256QAM	N7	15	30	DFT-PI2BPSK	М	Inner_1RB_Right	21.85	22.92	33	PASS
N7         15         30         DFT-QPSK         M         Inner_1RB_Right         21.9         22.97         33         PASS           N7         15         30         DFT-QPSK         M         Outer_Full         20.98         22.05         33         PASS           N7         15         30         DFT-16QAM         M         Inner_1RB_Left         21.27         22.34         33         PASS           N7         15         30         DFT-16QAM         M         Inner_1RB_Right         21.09         22.16         33         PASS           N7         15         30         DFT-64QAM         M         Outer_Full         20         21.07         33         PASS           N7         15         30         DFT-64QAM         M         Inner_1RB_Left         19.28         20.35         33         PASS           N7         15         30         DFT-64QAM         M         Inner_1RB_Right         19.1         20.17         33         PASS           N7         15         30         DFT-256QAM         M         Inner_1RB_Left         17.38         18.45         33         PASS           N7         15         30         DFT-256QAM <td>N7</td> <td>15</td> <td>30</td> <td>DFT-PI2BPSK</td> <td>М</td> <td>Outer_Full</td> <td>22.24</td> <td>23.31</td> <td>33</td> <td>PASS</td>	N7	15	30	DFT-PI2BPSK	М	Outer_Full	22.24	23.31	33	PASS
N7         15         30         DFT-QPSK         M         Outer_Full         20.98         22.05         33         PASS           N7         15         30         DFT-16QAM         M         Inner_1RB_Left         21.27         22.34         33         PASS           N7         15         30         DFT-16QAM         M         Inner_1RB_Right         21.09         22.16         33         PASS           N7         15         30         DFT-6QAM         M         Outer_Full         20         21.07         33         PASS           N7         15         30         DFT-64QAM         M         Inner_1RB_Left         19.28         20.35         33         PASS           N7         15         30         DFT-64QAM         M         Inner_1RB_Right         19.1         20.17         33         PASS           N7         15         30         DFT-64QAM         M         Outer_Full         19.45         20.52         33         PASS           N7         15         30         DFT-256QAM         M         Inner_1RB_Left         17.38         18.45         33         PASS           N7         15         30         DFT-256QAM	N7	15	30	DFT-QPSK	М	Inner_1RB_Left	22.04	23.11	33	PASS
N7         15         30         DFT-16QAM         M         Inner_1RB_Left         21.27         22.34         33         PASS           N7         15         30         DFT-16QAM         M         Inner_1RB_Right         21.09         22.16         33         PASS           N7         15         30         DFT-16QAM         M         Outer_Full         20         21.07         33         PASS           N7         15         30         DFT-64QAM         M         Inner_1RB_Left         19.28         20.35         33         PASS           N7         15         30         DFT-64QAM         M         Inner_1RB_Left         19.28         20.35         33         PASS           N7         15         30         DFT-64QAM         M         Inner_1RB_Left         19.28         20.35         33         PASS           N7         15         30         DFT-64QAM         M         Outer_Full         19.45         20.52         33         PASS           N7         15         30         DFT-256QAM         M         Inner_1RB_Left         17.38         18.45         33         PASS           N7         15         30         DFT-9256QAM<	N7	15	30	DFT-QPSK	М	Inner_1RB_Right	21.9	22.97	33	PASS
N7         15         30         DFT-16QAM         M         Inner_1RB_Right         21.09         22.16         33         PASS           N7         15         30         DFT-16QAM         M         Outer_Full         20         21.07         33         PASS           N7         15         30         DFT-64QAM         M         Inner_1RB_Left         19.28         20.35         33         PASS           N7         15         30         DFT-64QAM         M         Inner_1RB_Right         19.1         20.17         33         PASS           N7         15         30         DFT-64QAM         M         Outer_Full         19.45         20.52         33         PASS           N7         15         30         DFT-256QAM         M         Inner_1RB_Left         17.38         18.45         33         PASS           N7         15         30         DFT-256QAM         M         Inner_1RB_Right         17.24         18.31         33         PASS           N7         15         30         DFT-PI2BPSK         H         Inner_1RB_Left         21.65         22.72         33         PASS           N7         15         30         DFT-PI2B	N7	15	30	DFT-QPSK	M	Outer_Full	20.98	22.05	33	PASS
N7         15         30         DFT-16QAM         M         Outer_Full         20         21.07         33         PASS           N7         15         30         DFT-64QAM         M         Inner_1RB_Left         19.28         20.35         33         PASS           N7         15         30         DFT-64QAM         M         Inner_1RB_Right         19.1         20.17         33         PASS           N7         15         30         DFT-64QAM         M         Outer_Full         19.45         20.52         33         PASS           N7         15         30         DFT-256QAM         M         Inner_1RB_Left         17.38         18.45         33         PASS           N7         15         30         DFT-256QAM         M         Inner_1RB_Right         17.24         18.31         33         PASS           N7         15         30         DFT-912BPSK         H         Inner_1RB_Right         17.5         18.57         33         PASS           N7         15         30         DFT-PI2BPSK         H         Inner_1RB_Right         21.86         22.93         33         PASS           N7         15         30         DFT-QP	N7	15	30	DFT-16QAM	М	Inner_1RB_Left	21.27	22.34	33	PASS
N7         15         30         DFT-64QAM         M         Inner_1RB_Left         19.28         20.35         33         PASS           N7         15         30         DFT-64QAM         M         Inner_1RB_Right         19.1         20.17         33         PASS           N7         15         30         DFT-64QAM         M         Outer_Full         19.45         20.52         33         PASS           N7         15         30         DFT-256QAM         M         Inner_1RB_Left         17.38         18.45         33         PASS           N7         15         30         DFT-256QAM         M         Inner_1RB_Right         17.24         18.31         33         PASS           N7         15         30         DFT-256QAM         M         Outer_Full         17.5         18.57         33         PASS           N7         15         30         DFT-PI2BPSK         H         Inner_1RB_Left         21.65         22.72         33         PASS           N7         15         30         DFT-PI2BPSK         H         Outer_Full         22.36         23.43         33         PASS           N7         15         30         DFT-QPSK	N7	15	30	DFT-16QAM	М	Inner_1RB_Right	21.09	22.16	33	PASS
N7         15         30         DFT-64QAM         M         Inner_1RB_Right         19.1         20.17         33         PASS           N7         15         30         DFT-64QAM         M         Outer_Full         19.45         20.52         33         PASS           N7         15         30         DFT-256QAM         M         Inner_1RB_Left         17.38         18.45         33         PASS           N7         15         30         DFT-256QAM         M         Inner_1RB_Right         17.24         18.31         33         PASS           N7         15         30         DFT-256QAM         M         Outer_Full         17.5         18.57         33         PASS           N7         15         30         DFT-256QAM         M         Outer_Full         17.5         18.57         33         PASS           N7         15         30         DFT-PI2BPSK         H         Inner_1RB_Left         21.65         22.72         33         PASS           N7         15         30         DFT-PI2BPSK         H         Outer_Full         22.36         23.43         33         PASS           N7         15         30         DFT-QPSK <td>N7</td> <td>15</td> <td>30</td> <td>DFT-16QAM</td> <td>М</td> <td>Outer_Full</td> <td>20</td> <td>21.07</td> <td>33</td> <td>PASS</td>	N7	15	30	DFT-16QAM	М	Outer_Full	20	21.07	33	PASS
N7         15         30         DFT-64QAM         M         Outer_Full         19.45         20.52         33         PASS           N7         15         30         DFT-256QAM         M         Inner_1RB_Left         17.38         18.45         33         PASS           N7         15         30         DFT-256QAM         M         Inner_1RB_Right         17.24         18.31         33         PASS           N7         15         30         DFT-256QAM         M         Outer_Full         17.5         18.57         33         PASS           N7         15         30         DFT-PI2BPSK         H         Inner_1RB_Left         21.65         22.72         33         PASS           N7         15         30         DFT-PI2BPSK         H         Inner_1RB_Right         21.86         22.93         33         PASS           N7         15         30         DFT-PI2BPSK         H         Outer_Full         22.36         23.43         33         PASS           N7         15         30         DFT-QPSK         H         Inner_1RB_Left         21.57         22.64         33         PASS           N7         15         30         DFT-QP	N7	15	30	DFT-64QAM	М	Inner_1RB_Left	19.28	20.35	33	PASS
N7         15         30         DFT-256QAM         M         Inner_1RB_Left         17.38         18.45         33         PASS           N7         15         30         DFT-256QAM         M         Inner_1RB_Right         17.24         18.31         33         PASS           N7         15         30         DFT-256QAM         M         Outer_Full         17.5         18.57         33         PASS           N7         15         30         DFT-PI2BPSK         H         Inner_1RB_Left         21.65         22.72         33         PASS           N7         15         30         DFT-PI2BPSK         H         Inner_1RB_Right         21.86         22.93         33         PASS           N7         15         30         DFT-PI2BPSK         H         Outer_Full         22.36         23.43         33         PASS           N7         15         30         DFT-QPSK         H         Inner_1RB_Left         21.57         22.64         33         PASS           N7         15         30         DFT-QPSK         H         Inner_1RB_Right         21.86         22.93         33         PASS           N7         15         30         DF	N7	15	30	DFT-64QAM	M	Inner_1RB_Right	19.1	20.17	33	PASS
N7         15         30         DFT-256QAM         M         Inner_1RB_Right         17.24         18.31         33         PASS           N7         15         30         DFT-256QAM         M         Outer_Full         17.5         18.57         33         PASS           N7         15         30         DFT-PI2BPSK         H         Inner_1RB_Left         21.65         22.72         33         PASS           N7         15         30         DFT-PI2BPSK         H         Inner_1RB_Right         21.86         22.93         33         PASS           N7         15         30         DFT-PI2BPSK         H         Outer_Full         22.36         23.43         33         PASS           N7         15         30         DFT-QPSK         H         Inner_1RB_Left         21.57         22.64         33         PASS           N7         15         30         DFT-QPSK         H         Inner_1RB_Right         21.86         22.93         33         PASS           N7         15         30         DFT-QPSK         H         Outer_Full         20.93         22         33         PASS           N7         15         30         DFT-16QAM </td <td>N7</td> <td>15</td> <td>30</td> <td>DFT-64QAM</td> <td>М</td> <td>Outer_Full</td> <td>19.45</td> <td>20.52</td> <td>33</td> <td>PASS</td>	N7	15	30	DFT-64QAM	М	Outer_Full	19.45	20.52	33	PASS
N7         15         30         DFT-256QAM         M         Outer_Full         17.5         18.57         33         PASS           N7         15         30         DFT-PI2BPSK         H         Inner_1RB_Left         21.65         22.72         33         PASS           N7         15         30         DFT-PI2BPSK         H         Inner_1RB_Right         21.86         22.93         33         PASS           N7         15         30         DFT-PI2BPSK         H         Outer_Full         22.36         23.43         33         PASS           N7         15         30         DFT-QPSK         H         Inner_1RB_Left         21.57         22.64         33         PASS           N7         15         30         DFT-QPSK         H         Inner_1RB_Right         21.86         22.93         33         PASS           N7         15         30         DFT-QPSK         H         Outer_Full         20.93         22         33         PASS           N7         15         30         DFT-16QAM         H         Inner_1RB_Left         20.87         21.94         33         PASS           N7         15         30         DFT-16QAM <td>N7</td> <td>15</td> <td>30</td> <td>DFT-256QAM</td> <td>М</td> <td>Inner_1RB_Left</td> <td>17.38</td> <td>18.45</td> <td>33</td> <td>PASS</td>	N7	15	30	DFT-256QAM	М	Inner_1RB_Left	17.38	18.45	33	PASS
N7         15         30         DFT-PI2BPSK         H         Inner_1RB_Left         21.65         22.72         33         PASS           N7         15         30         DFT-PI2BPSK         H         Inner_1RB_Right         21.86         22.93         33         PASS           N7         15         30         DFT-PI2BPSK         H         Outer_Full         22.36         23.43         33         PASS           N7         15         30         DFT-QPSK         H         Inner_1RB_Left         21.57         22.64         33         PASS           N7         15         30         DFT-QPSK         H         Inner_1RB_Right         21.86         22.93         33         PASS           N7         15         30         DFT-QPSK         H         Outer_Full         20.93         22         33         PASS           N7         15         30         DFT-16QAM         H         Inner_1RB_Left         20.87         21.94         33         PASS           N7         15         30         DFT-16QAM         H         Inner_1RB_Right         21.31         22.38         33         PASS           N7         15         30         DFT-64QA	N7	15	30	DFT-256QAM	M	Inner_1RB_Right	17.24	18.31	33	PASS
N7         15         30         DFT-PI2BPSK         H         Inner_1RB_Right         21.86         22.93         33         PASS           N7         15         30         DFT-PI2BPSK         H         Outer_Full         22.36         23.43         33         PASS           N7         15         30         DFT-QPSK         H         Inner_1RB_Left         21.57         22.64         33         PASS           N7         15         30         DFT-QPSK         H         Inner_1RB_Right         21.86         22.93         33         PASS           N7         15         30         DFT-QPSK         H         Outer_Full         20.93         22         33         PASS           N7         15         30         DFT-16QAM         H         Inner_1RB_Left         20.87         21.94         33         PASS           N7         15         30         DFT-16QAM         H         Inner_1RB_Right         21.31         22.38         33         PASS           N7         15         30         DFT-16QAM         H         Outer_Full         19.95         21.02         33         PASS           N7         15         30         DFT-64QAM	N7	15	30	DFT-256QAM	M	Outer_Full	17.5	18.57	33	PASS
N7         15         30         DFT-PI2BPSK         H         Outer_Full         22.36         23.43         33         PASS           N7         15         30         DFT-QPSK         H         Inner_1RB_Left         21.57         22.64         33         PASS           N7         15         30         DFT-QPSK         H         Inner_1RB_Right         21.86         22.93         33         PASS           N7         15         30         DFT-QPSK         H         Outer_Full         20.93         22         33         PASS           N7         15         30         DFT-16QAM         H         Inner_1RB_Left         20.87         21.94         33         PASS           N7         15         30         DFT-16QAM         H         Inner_1RB_Right         21.31         22.38         33         PASS           N7         15         30         DFT-16QAM         H         Outer_Full         19.95         21.02         33         PASS           N7         15         30         DFT-64QAM         H         Inner_1RB_Left         18.87         19.94         33         PASS	N7	15	30	DFT-PI2BPSK	Н	Inner_1RB_Left	21.65	22.72	33	PASS
N7         15         30         DFT-QPSK         H         Inner_1RB_Left         21.57         22.64         33         PASS           N7         15         30         DFT-QPSK         H         Inner_1RB_Right         21.86         22.93         33         PASS           N7         15         30         DFT-QPSK         H         Outer_Full         20.93         22         33         PASS           N7         15         30         DFT-16QAM         H         Inner_1RB_Left         20.87         21.94         33         PASS           N7         15         30         DFT-16QAM         H         Inner_1RB_Right         21.31         22.38         33         PASS           N7         15         30         DFT-16QAM         H         Outer_Full         19.95         21.02         33         PASS           N7         15         30         DFT-64QAM         H         Inner_1RB_Left         18.87         19.94         33         PASS	N7	15	30	DFT-PI2BPSK	Н	Inner_1RB_Right	21.86	22.93	33	PASS
N7         15         30         DFT-QPSK         H         Inner_1RB_Right         21.86         22.93         33         PASS           N7         15         30         DFT-QPSK         H         Outer_Full         20.93         22         33         PASS           N7         15         30         DFT-16QAM         H         Inner_1RB_Left         20.87         21.94         33         PASS           N7         15         30         DFT-16QAM         H         Inner_1RB_Right         21.31         22.38         33         PASS           N7         15         30         DFT-16QAM         H         Outer_Full         19.95         21.02         33         PASS           N7         15         30         DFT-64QAM         H         Inner_1RB_Left         18.87         19.94         33         PASS	N7	15	30	DFT-PI2BPSK	Н	Outer_Full	22.36	23.43	33	PASS
N7         15         30         DFT-QPSK         H         Outer_Full         20.93         22         33         PASS           N7         15         30         DFT-16QAM         H         Inner_1RB_Left         20.87         21.94         33         PASS           N7         15         30         DFT-16QAM         H         Inner_1RB_Right         21.31         22.38         33         PASS           N7         15         30         DFT-16QAM         H         Outer_Full         19.95         21.02         33         PASS           N7         15         30         DFT-64QAM         H         Inner_1RB_Left         18.87         19.94         33         PASS	N7	15	30	DFT-QPSK	Н	Inner_1RB_Left	21.57	22.64	33	PASS
N7         15         30         DFT-16QAM         H         Inner_1RB_Left         20.87         21.94         33         PASS           N7         15         30         DFT-16QAM         H         Inner_1RB_Right         21.31         22.38         33         PASS           N7         15         30         DFT-16QAM         H         Outer_Full         19.95         21.02         33         PASS           N7         15         30         DFT-64QAM         H         Inner_1RB_Left         18.87         19.94         33         PASS	N7	15	30	DFT-QPSK	Н	Inner_1RB_Right	21.86	22.93	33	PASS
N7         15         30         DFT-16QAM         H         Inner_1RB_Right         21.31         22.38         33         PASS           N7         15         30         DFT-16QAM         H         Outer_Full         19.95         21.02         33         PASS           N7         15         30         DFT-64QAM         H         Inner_1RB_Left         18.87         19.94         33         PASS	N7	15	30	DFT-QPSK	Н	Outer_Full	20.93	22	33	PASS
N7         15         30         DFT-16QAM         H         Outer_Full         19.95         21.02         33         PASS           N7         15         30         DFT-64QAM         H         Inner_1RB_Left         18.87         19.94         33         PASS	N7	15	30	DFT-16QAM	Н	Inner_1RB_Left	20.87	21.94	33	PASS
N7 15 30 DFT-64QAM H Inner_1RB_Left 18.87 19.94 33 PASS	N7	15	30	DFT-16QAM	Н	Inner_1RB_Right	21.31	22.38	33	PASS
	N7	15	30	DFT-16QAM	Н	Outer_Full	19.95	21.02	33	PASS
N7 15 30 DFT-64QAM H Inner_1RB_Right 19.25 20.32 33 PASS	N7	15	30	DFT-64QAM	Н	Inner_1RB_Left	18.87	19.94	33	PASS
	N7	15	30	DFT-64QAM	Н	Inner_1RB_Right	19.25	20.32	33	PASS



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Report No.: SEWM2211000265RG02

Rev.: 01 Page: 10 of 15

N7         15         30         DFT-256QAM         H         Inner_1RB_Left         17.52         18.59         33         PAS           N7         15         30         DFT-256QAM         H         Inner_1RB_Right         17.26         18.33         33         PAS           N7         15         30         DFT-256QAM         H         Outer_Full         17.42         18.49         33         PAS           N7         15         40         DFT-PI2BPSK         L         Inner_1RB_Left         21.65         22.72         33         PAS           N7         15         40         DFT-PI2BPSK         L         Inner_1RB_Right         21.48         22.55         33         PAS           N7         15         40         DFT-QPSK         L         Outer_Full         21.46         22.53         33         PAS           N7         15         40         DFT-QPSK         L         Inner_1RB_Left         21.72         22.79         33         PAS           N7         15         40         DFT-QPSK         L         Outer_Full         20.94         22.01         33         PAS           N7         15         40         DFT-GPSK	N.7	45	I 00	L DET CACANA I		Page:	i	OT 15	00	l DAGO
N7         15         30         DFT-256QAM         H         Inner_1RB_Right         17.26         18.33         33         PAS           N7         15         30         DFT-256QAM         H         Outer_Full         17.42         18.49         33         PAS           N7         15         40         DFT-PI2BPSK         L         Inner_1RB_Left         21.65         22.72         33         PAS           N7         15         40         DFT-PI2BPSK         L         Inner_1RB_Right         21.48         22.55         33         PAS           N7         15         40         DFT-PI2BPSK         L         Outer_Full         21.46         22.53         33         PAS           N7         15         40         DFT-QPSK         L         Inner_1RB_Left         21.72         22.79         33         PAS           N7         15         40         DFT-QPSK         L         Outer_Full         21.72         22.79         33         PAS           N7         15         40         DFT-1PQPSK         L         Outer_Full         20.94         22.01         33         PAS           N7         15         40         DFT-16QAM	N7	15	30	DFT-64QAM	Н	Outer_Full	19.42	20.49	33	PASS
N7         15         30         DFT-256QAM         H         Outer_Full         17.42         18.49         33         PAS           N7         15         40         DFT-PI2BPSK         L         Inner_1RB_Left         21.65         22.72         33         PAS           N7         15         40         DFT-PI2BPSK         L         Inner_1RB_Right         21.48         22.55         33         PAS           N7         15         40         DFT-PI2BPSK         L         Outer_Full         21.46         22.53         33         PAS           N7         15         40         DFT-QPSK         L         Inner_1RB_Left         21.72         22.79         33         PAS           N7         15         40         DFT-QPSK         L         Inner_1RB_Right         21.51         22.58         33         PAS           N7         15         40         DFT-GPSK         L         Outer_Full         20.94         22.01         33         PAS           N7         15         40         DFT-16QAM         L         Inner_1RB_Left         20.93         22         33         PAS           N7         15         40         DFT-64QAM	-									PASS
N7         15         40         DFT-PI2BPSK         L         Inner_1RB_Left         21.65         22.72         33         PAS           N7         15         40         DFT-PI2BPSK         L         Inner_1RB_Right         21.48         22.55         33         PAS           N7         15         40         DFT-PI2BPSK         L         Outer_Full         21.46         22.53         33         PAS           N7         15         40         DFT-QPSK         L         Inner_1RB_Left         21.72         22.79         33         PAS           N7         15         40         DFT-QPSK         L         Inner_1RB_Right         21.51         22.58         33         PAS           N7         15         40         DFT-QPSK         L         Outer_Full         20.94         22.01         33         PAS           N7         15         40         DFT-16QAM         L         Inner_1RB_Left         20.93         22         33         PAS           N7         15         40         DFT-16QAM         L         Inner_1RB_Right         20.75         21.82         33         PAS           N7         15         40         DFT-64QAM	-	1		DFT-256QAM		Inner_1RB_Right				PASS
N7         15         40         DFT-PI2BPSK         L         Inner_1RB_Right         21.48         22.55         33         PAS           N7         15         40         DFT-PI2BPSK         L         Outer_Full         21.46         22.53         33         PAS           N7         15         40         DFT-QPSK         L         Inner_1RB_Left         21.72         22.79         33         PAS           N7         15         40         DFT-QPSK         L         Inner_1RB_Right         21.51         22.58         33         PAS           N7         15         40         DFT-QPSK         L         Outer_Full         20.94         22.01         33         PAS           N7         15         40         DFT-16QAM         L         Inner_1RB_Left         20.93         22         33         PAS           N7         15         40         DFT-16QAM         L         Inner_1RB_Right         20.75         21.82         33         PAS           N7         15         40         DFT-6QAM         L         Inner_1RB_Left         18.95         20.02         33         PAS           N7         15         40         DFT-64QAM				DFT-256QAM		Outer_Full		18.49	33	PASS
N7         15         40         DFT-PI2BPSK         L         Outer_Full         21.46         22.53         33         PAS           N7         15         40         DFT-QPSK         L         Inner_1RB_Left         21.72         22.79         33         PAS           N7         15         40         DFT-QPSK         L         Inner_1RB_Right         21.51         22.58         33         PAS           N7         15         40         DFT-QPSK         L         Outer_Full         20.94         22.01         33         PAS           N7         15         40         DFT-16QAM         L         Inner_1RB_Left         20.93         22         33         PAS           N7         15         40         DFT-16QAM         L         Inner_1RB_Right         20.75         21.82         33         PAS           N7         15         40         DFT-64QAM         L         Outer_Full         19.99         21.06         33         PAS           N7         15         40         DFT-64QAM         L         Inner_1RB_Left         18.77         19.84         33         PAS           N7         15         40         DFT-256QAM         <	N7	15	40	DFT-PI2BPSK	L	Inner_1RB_Left	21.65	22.72	33	PASS
N7         15         40         DFT-QPSK         L         Inner_1RB_Left         21.72         22.79         33         PAS           N7         15         40         DFT-QPSK         L         Inner_1RB_Right         21.51         22.58         33         PAS           N7         15         40         DFT-QPSK         L         Outer_Full         20.94         22.01         33         PAS           N7         15         40         DFT-16QAM         L         Inner_1RB_Left         20.93         22         33         PAS           N7         15         40         DFT-16QAM         L         Inner_1RB_Right         20.75         21.82         33         PAS           N7         15         40         DFT-16QAM         L         Outer_Full         19.99         21.06         33         PAS           N7         15         40         DFT-64QAM         L         Inner_1RB_Left         18.95         20.02         33         PAS           N7         15         40         DFT-64QAM         L         Outer_Full         19.45         20.52         33         PAS           N7         15         40         DFT-256QAM <td< td=""><td>N7</td><td>15</td><td>40</td><td>DFT-PI2BPSK</td><td>L</td><td>Inner_1RB_Right</td><td>21.48</td><td>22.55</td><td>33</td><td>PASS</td></td<>	N7	15	40	DFT-PI2BPSK	L	Inner_1RB_Right	21.48	22.55	33	PASS
N7         15         40         DFT-QPSK         L         Inner_1RB_Right         21.51         22.58         33         PAS           N7         15         40         DFT-QPSK         L         Outer_Full         20.94         22.01         33         PAS           N7         15         40         DFT-16QAM         L         Inner_1RB_Left         20.93         22         33         PAS           N7         15         40         DFT-16QAM         L         Inner_1RB_Right         20.75         21.82         33         PAS           N7         15         40         DFT-16QAM         L         Outer_Full         19.99         21.06         33         PAS           N7         15         40         DFT-64QAM         L         Inner_1RB_Left         18.95         20.02         33         PAS           N7         15         40         DFT-64QAM         L         Inner_1RB_Right         18.77         19.84         33         PAS           N7         15         40         DFT-64QAM         L         Outer_Full         19.45         20.52         33         PAS           N7         15         40         DFT-256QAM         <	N7	15	40	DFT-PI2BPSK	L	Outer_Full	21.46	22.53	33	PASS
N7         15         40         DFT-QPSK         L         Outer_Full         20.94         22.01         33         PAS           N7         15         40         DFT-16QAM         L         Inner_1RB_Left         20.93         22         33         PAS           N7         15         40         DFT-16QAM         L         Inner_1RB_Right         20.75         21.82         33         PAS           N7         15         40         DFT-16QAM         L         Outer_Full         19.99         21.06         33         PAS           N7         15         40         DFT-64QAM         L         Inner_1RB_Left         18.95         20.02         33         PAS           N7         15         40         DFT-64QAM         L         Inner_1RB_Right         18.77         19.84         33         PAS           N7         15         40         DFT-64QAM         L         Outer_Full         19.45         20.52         33         PAS           N7         15         40         DFT-256QAM         L         Inner_1RB_Left         17.11         18.18         33         PAS           N7         15         40         DFT-PI2BPSK	N7	15	40	DFT-QPSK	L	Inner_1RB_Left	21.72	22.79	33	PASS
N7         15         40         DFT-16QAM         L         Inner_1RB_Left         20.93         22         33         PAS           N7         15         40         DFT-16QAM         L         Inner_1RB_Right         20.75         21.82         33         PAS           N7         15         40         DFT-16QAM         L         Outer_Full         19.99         21.06         33         PAS           N7         15         40         DFT-64QAM         L         Inner_1RB_Left         18.95         20.02         33         PAS           N7         15         40         DFT-64QAM         L         Inner_1RB_Right         18.77         19.84         33         PAS           N7         15         40         DFT-64QAM         L         Outer_Full         19.45         20.52         33         PAS           N7         15         40         DFT-256QAM         L         Inner_1RB_Left         17.11         18.18         33         PAS           N7         15         40         DFT-256QAM         L         Outer_Full         17.37         18.44         33         PAS           N7         15         40         DFT-PI2BPSK	N7	15	40	DFT-QPSK	L	Inner_1RB_Right	21.51	22.58	33	PASS
N7         15         40         DFT-16QAM         L         Inner_1RB_Right         20.75         21.82         33         PAS           N7         15         40         DFT-16QAM         L         Outer_Full         19.99         21.06         33         PAS           N7         15         40         DFT-64QAM         L         Inner_1RB_Left         18.95         20.02         33         PAS           N7         15         40         DFT-64QAM         L         Inner_1RB_Right         18.77         19.84         33         PAS           N7         15         40         DFT-64QAM         L         Outer_Full         19.45         20.52         33         PAS           N7         15         40         DFT-256QAM         L         Inner_1RB_Left         17.11         18.18         33         PAS           N7         15         40         DFT-256QAM         L         Inner_1RB_Right         17.63         18.7         33         PAS           N7         15         40         DFT-PI2BPSK         M         Inner_1RB_Left         21.71         22.78         33         PAS           N7         15         40         DFT-PI2BPSK </td <td>N7</td> <td>15</td> <td>40</td> <td>DFT-QPSK</td> <td>L</td> <td>Outer_Full</td> <td>20.94</td> <td>22.01</td> <td>33</td> <td>PASS</td>	N7	15	40	DFT-QPSK	L	Outer_Full	20.94	22.01	33	PASS
N7         15         40         DFT-16QAM         L         Outer_Full         19.99         21.06         33         PAS           N7         15         40         DFT-64QAM         L         Inner_1RB_Left         18.95         20.02         33         PAS           N7         15         40         DFT-64QAM         L         Inner_1RB_Right         18.77         19.84         33         PAS           N7         15         40         DFT-64QAM         L         Outer_Full         19.45         20.52         33         PAS           N7         15         40         DFT-256QAM         L         Inner_1RB_Left         17.11         18.18         33         PAS           N7         15         40         DFT-256QAM         L         Inner_1RB_Right         17.63         18.7         33         PAS           N7         15         40         DFT-256QAM         L         Outer_Full         17.37         18.44         33         PAS           N7         15         40         DFT-PI2BPSK         M         Inner_1RB_Right         21.71         22.78         33         PAS           N7         15         40         DFT-PI2BPSK	N7	15	40	DFT-16QAM	L	Inner_1RB_Left	20.93	22	33	PASS
N7         15         40         DFT-64QAM         L         Inner_1RB_Left         18.95         20.02         33         PAS           N7         15         40         DFT-64QAM         L         Inner_1RB_Right         18.77         19.84         33         PAS           N7         15         40         DFT-64QAM         L         Outer_Full         19.45         20.52         33         PAS           N7         15         40         DFT-256QAM         L         Inner_1RB_Left         17.11         18.18         33         PAS           N7         15         40         DFT-256QAM         L         Inner_1RB_Right         17.63         18.7         33         PAS           N7         15         40         DFT-256QAM         L         Outer_Full         17.37         18.44         33         PAS           N7         15         40         DFT-PI2BPSK         M         Inner_1RB_Left         21.71         22.78         33         PAS           N7         15         40         DFT-PI2BPSK         M         Inner_1RB_Right         21.7         22.77         33         PAS           N7         15         40         DFT-QPSK <td>N7</td> <td>15</td> <td>40</td> <td>DFT-16QAM</td> <td>L</td> <td>Inner_1RB_Right</td> <td>20.75</td> <td>21.82</td> <td>33</td> <td>PASS</td>	N7	15	40	DFT-16QAM	L	Inner_1RB_Right	20.75	21.82	33	PASS
N7         15         40         DFT-64QAM         L         Inner_1RB_Right         18.77         19.84         33         PAS           N7         15         40         DFT-64QAM         L         Outer_Full         19.45         20.52         33         PAS           N7         15         40         DFT-256QAM         L         Inner_1RB_Left         17.11         18.18         33         PAS           N7         15         40         DFT-256QAM         L         Inner_1RB_Right         17.63         18.7         33         PAS           N7         15         40         DFT-256QAM         L         Outer_Full         17.37         18.44         33         PAS           N7         15         40         DFT-PI2BPSK         M         Inner_1RB_Left         21.71         22.78         33         PAS           N7         15         40         DFT-PI2BPSK         M         Inner_1RB_Right         21.7         22.77         33         PAS           N7         15         40         DFT-QPSK         M         Outer_Full         22.12         23.19         33         PAS           N7         15         40         DFT-QPSK	N7	15	40	DFT-16QAM	L	Outer_Full	19.99	21.06	33	PASS
N7         15         40         DFT-64QAM         L         Outer_Full         19.45         20.52         33         PAS           N7         15         40         DFT-256QAM         L         Inner_1RB_Left         17.11         18.18         33         PAS           N7         15         40         DFT-256QAM         L         Inner_1RB_Right         17.63         18.7         33         PAS           N7         15         40         DFT-256QAM         L         Outer_Full         17.37         18.44         33         PAS           N7         15         40         DFT-PI2BPSK         M         Inner_1RB_Left         21.71         22.78         33         PAS           N7         15         40         DFT-PI2BPSK         M         Inner_1RB_Right         21.7         22.77         33         PAS           N7         15         40         DFT-QPSK         M         Outer_Full         22.12         23.19         33         PAS           N7         15         40         DFT-QPSK         M         Inner_1RB_Right         21.61         22.68         33         PAS           N7         15         40         DFT-QPSK	N7	15	40	DFT-64QAM	L	Inner_1RB_Left	18.95	20.02	33	PASS
N7         15         40         DFT-256QAM         L         Inner_1RB_Left         17.11         18.18         33         PAS           N7         15         40         DFT-256QAM         L         Inner_1RB_Right         17.63         18.7         33         PAS           N7         15         40         DFT-256QAM         L         Outer_Full         17.37         18.44         33         PAS           N7         15         40         DFT-PI2BPSK         M         Inner_1RB_Left         21.71         22.78         33         PAS           N7         15         40         DFT-PI2BPSK         M         Inner_1RB_Right         21.7         22.77         33         PAS           N7         15         40         DFT-PI2BPSK         M         Outer_Full         22.12         23.19         33         PAS           N7         15         40         DFT-QPSK         M         Inner_1RB_Left         21.72         22.79         33         PAS           N7         15         40         DFT-QPSK         M         Inner_1RB_Right         21.61         22.68         33         PAS           N7         15         40         DFT-QPSK <td>N7</td> <td>15</td> <td>40</td> <td>DFT-64QAM</td> <td>L</td> <td>Inner_1RB_Right</td> <td>18.77</td> <td>19.84</td> <td>33</td> <td>PASS</td>	N7	15	40	DFT-64QAM	L	Inner_1RB_Right	18.77	19.84	33	PASS
N7         15         40         DFT-256QAM         L         Inner_1RB_Right         17.63         18.7         33         PAS           N7         15         40         DFT-256QAM         L         Outer_Full         17.37         18.44         33         PAS           N7         15         40         DFT-PI2BPSK         M         Inner_1RB_Left         21.71         22.78         33         PAS           N7         15         40         DFT-PI2BPSK         M         Inner_1RB_Right         21.7         22.77         33         PAS           N7         15         40         DFT-PI2BPSK         M         Outer_Full         22.12         23.19         33         PAS           N7         15         40         DFT-QPSK         M         Inner_1RB_Left         21.72         22.79         33         PAS           N7         15         40         DFT-QPSK         M         Inner_1RB_Right         21.61         22.68         33         PAS           N7         15         40         DFT-QPSK         M         Outer_Full         21         22.07         33         PAS	N7	15	40	DFT-64QAM	L	Outer_Full	19.45	20.52	33	PASS
N7         15         40         DFT-256QAM         L         Outer_Full         17.37         18.44         33         PAS           N7         15         40         DFT-PI2BPSK         M         Inner_1RB_Left         21.71         22.78         33         PAS           N7         15         40         DFT-PI2BPSK         M         Inner_1RB_Right         21.7         22.77         33         PAS           N7         15         40         DFT-PI2BPSK         M         Outer_Full         22.12         23.19         33         PAS           N7         15         40         DFT-QPSK         M         Inner_1RB_Left         21.72         22.79         33         PAS           N7         15         40         DFT-QPSK         M         Inner_1RB_Right         21.61         22.68         33         PAS           N7         15         40         DFT-QPSK         M         Outer_Full         21         22.07         33         PAS	N7	15	40	DFT-256QAM	L	Inner_1RB_Left	17.11	18.18	33	PASS
N7         15         40         DFT-PI2BPSK         M         Inner_1RB_Left         21.71         22.78         33         PAS           N7         15         40         DFT-PI2BPSK         M         Inner_1RB_Right         21.7         22.77         33         PAS           N7         15         40         DFT-PI2BPSK         M         Outer_Full         22.12         23.19         33         PAS           N7         15         40         DFT-QPSK         M         Inner_1RB_Left         21.72         22.79         33         PAS           N7         15         40         DFT-QPSK         M         Inner_1RB_Right         21.61         22.68         33         PAS           N7         15         40         DFT-QPSK         M         Outer_Full         21         22.07         33         PAS	N7	15	40	DFT-256QAM	L	Inner_1RB_Right	17.63	18.7	33	PASS
N7         15         40         DFT-PI2BPSK         M         Inner_1RB_Right         21.7         22.77         33         PAS           N7         15         40         DFT-PI2BPSK         M         Outer_Full         22.12         23.19         33         PAS           N7         15         40         DFT-QPSK         M         Inner_1RB_Left         21.72         22.79         33         PAS           N7         15         40         DFT-QPSK         M         Inner_1RB_Right         21.61         22.68         33         PAS           N7         15         40         DFT-QPSK         M         Outer_Full         21         22.07         33         PAS	N7	15	40	DFT-256QAM	L	Outer_Full	17.37	18.44	33	PASS
N7         15         40         DFT-PI2BPSK         M         Outer_Full         22.12         23.19         33         PAS           N7         15         40         DFT-QPSK         M         Inner_1RB_Left         21.72         22.79         33         PAS           N7         15         40         DFT-QPSK         M         Inner_1RB_Right         21.61         22.68         33         PAS           N7         15         40         DFT-QPSK         M         Outer_Full         21         22.07         33         PAS	N7	15	40	DFT-PI2BPSK	М	Inner_1RB_Left	21.71	22.78	33	PASS
N7         15         40         DFT-QPSK         M         Inner_1RB_Left         21.72         22.79         33         PAS           N7         15         40         DFT-QPSK         M         Inner_1RB_Right         21.61         22.68         33         PAS           N7         15         40         DFT-QPSK         M         Outer_Full         21         22.07         33         PAS	N7	15	40	DFT-PI2BPSK	М	Inner_1RB_Right	21.7	22.77	33	PASS
N7         15         40         DFT-QPSK         M         Inner_1RB_Right         21.61         22.68         33         PAS           N7         15         40         DFT-QPSK         M         Outer_Full         21         22.07         33         PAS	N7	15	40	DFT-PI2BPSK	М	Outer_Full	22.12	23.19	33	PASS
N7 15 40 DFT-QPSK M Outer_Full 21 22.07 33 PAS	N7	15	40	DFT-QPSK	М	Inner_1RB_Left	21.72	22.79	33	PASS
	N7	15	40	DFT-QPSK	М	Inner_1RB_Right	21.61	22.68	33	PASS
	N7	15	40	DFT-QPSK	М	Outer_Full	21	22.07	33	PASS
N7   15   40   DFT-16QAM   M   Inner_1RB_Left   20.99   22.06   33   PAS	N7	15	40	DFT-16QAM	М	Inner_1RB_Left	20.99	22.06	33	PASS
N7 15 40 DFT-16QAM M Inner_1RB_Right 21.02 22.09 33 PAS	N7	15	40	DFT-16QAM	М	Inner_1RB_Right	21.02	22.09	33	PASS
N7 15 40 DFT-16QAM M Outer_Full 19.93 21 33 PAS	N7	15	40	DFT-16QAM	М	Outer_Full	19.93	21	33	PASS
N7 15 40 DFT-64QAM M Inner_1RB_Left 19.02 20.09 33 PAS	N7	15	40	DFT-64QAM	М	Inner_1RB_Left	19.02	20.09	33	PASS
N7 15 40 DFT-64QAM M Inner_1RB_Right 19.03 20.1 33 PAS	N7	15	40	DFT-64QAM	М	Inner_1RB_Right	19.03	20.1	33	PASS
N7 15 40 DFT-64QAM M Outer_Full 19.41 20.48 33 PAS	N7	15	40	DFT-64QAM	М	Outer_Full	19.41	20.48	33	PASS
N7 15 40 DFT-256QAM M Inner_1RB_Left 17.16 18.23 33 PAS	N7	15	40	DFT-256QAM	М	Inner_1RB_Left	17.16	18.23	33	PASS
N7 15 40 DFT-256QAM M Inner_1RB_Right 17.12 18.19 33 PAS	N7	15	40	DFT-256QAM	М	Inner_1RB_Right	17.12	18.19	33	PASS
N7 15 40 DFT-256QAM M Outer_Full 17.39 18.46 33 PAS	N7	15	40	DFT-256QAM	М	Outer_Full	17.39	18.46	33	PASS



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Report No.: SEWM2211000265RG02

Rev.: 01 Page: 11 of 15

N7         15         40         DFT-PIZBPSK         H         Inner_IRB_Left         21.7         22.77         33         PASS           N7         15         40         DFT-PIZBPSK         H         Inner_IRB_Right         21.67         22.74         33         PASS           N7         15         40         DFT-QPSK         H         Inner_IRB_Right         21.61         22.68         33         PASS           N7         15         40         DFT-QPSK         H         Inner_IRB_Right         21.61         22.68         33         PASS           N7         15         40         DFT-16QAM         H         Inner_IRB_Right         21.61         22.68         33         PASS           N7         15         40         DFT-16QAM         H         Inner_IRB_Left         20.9         21.97         33         PASS           N7         15         40         DFT-16QAM         H         Inner_IRB_Right         21.03         22.1         33         PASS           N7         15         40         DFT-64QAM         H         Inner_IRB_Right         18.99         20.06         33         PASS           N7         15         40 <t< th=""><th>ī</th><th>i</th><th>1</th><th>1</th><th></th><th>Page:</th><th></th><th>01 15</th><th>1</th><th></th></t<>	ī	i	1	1		Page:		01 15	1	
N7         15         40         DFT-PIZBPSK         H         Outer_Full         21.33         22.4         33         PASS           N7         15         40         DFT-QPSK         H         Inner_1RB_Left         21.61         22.68         33         PASS           N7         15         40         DFT-QPSK         H         Inner_1RB_Right         21.61         22.68         33         PASS           N7         15         40         DFT-16QAM         H         Inner_1RB_Left         20.9         21.97         33         PASS           N7         15         40         DFT-16QAM         H         Inner_1RB_Right         21.03         32.1         33         PASS           N7         15         40         DFT-16QAM         H         Outer_Full         19.81         20.88         33         PASS           N7         15         40         DFT-64QAM         H         Inner_1RB_Right         18.94         20.01         33         PASS           N7         15         40         DFT-25GOAM         H         Inner_1RB_Right         18.94         20.01         33         PASS           N7         15         40         DFT-25GOA	N7	15	40	DFT-PI2BPSK	Н	Inner_1RB_Left	21.7	22.77	33	PASS
N7         15         40         DFT-QPSK         H         Inner_RB_Left         21.61         22.68         33         PASS           N7         15         40         DFT-QPSK         H         Inner_1RB_Right         21.61         22.68         33         PASS           N7         15         40         DFT-QPSK         H         Outer_Full         20.82         21.89         33         PASS           N7         15         40         DFT-16QAM         H         Inner_1RB_Left         20.9         21.97         33         PASS           N7         15         40         DFT-16QAM         H         Inner_1RB_Left         20.9         21.97         33         PASS           N7         15         40         DFT-6QAM         H         Outer_Full         19.81         20.88         33         PASS           N7         15         40         DFT-64QAM         H         Inner_1RB_Left         18.99         20.06         33         PASS           N7         15         40         DFT-64QAM         H         Outer_Full         19.34         20.41         33         PASS           N7         15         40         DFT-256QAM	N7	15	40	DFT-PI2BPSK	Н	Inner_1RB_Right	21.67	22.74	33	PASS
N7         15         40         DFT-QPSK         H         Inner_1RB_Right         21.61         22.68         33         PASS           N7         15         40         DFT-QPSK         H         Outer_Full         20.82         21.89         33         PASS           N7         15         40         DFT-16QAM         H         Inner_1RB_Left         20.9         21.97         33         PASS           N7         15         40         DFT-16QAM         H         Inner_1RB_Right         21.03         22.1         33         PASS           N7         15         40         DFT-6QAM         H         Outer_Full         19.81         20.88         33         PASS           N7         15         40         DFT-6QAM         H         Inner_1RB_Left         18.99         20.06         33         PASS           N7         15         40         DFT-6QAM         H         Outer_Full         19.34         20.01         33         PASS           N7         15         40         DFT-26QAM         H         Inner_1RB_Right         17.09         18.16         33         PASS           N7         15         40         DFT-26QAM	N7	15	40	DFT-PI2BPSK	Н	Outer_Full	21.33	22.4	33	PASS
N7         15         40         DFT-QPSK         H         Outer_Full         20.82         21.89         33         PASS           N7         15         40         DFT-16QAM         H         Inner_1RB_Left         20.9         21.97         33         PASS           N7         15         40         DFT-16QAM         H         Inner_1RB_Right         21.03         22.1         33         PASS           N7         15         40         DFT-6QAM         H         Inner_1RB_Right         21.03         22.1         33         PASS           N7         15         40         DFT-6QAM         H         Inner_1RB_Right         18.99         20.06         33         PASS           N7         15         40         DFT-6QAM         H         Inner_1RB_Right         18.94         20.01         33         PASS           N7         15         40         DFT-256QAM         H         Inner_1RB_Left         17.1         18.17         33         PASS           N7         15         40         DFT-PI2BPSK         L         Inner_1RB_Right         17.09         18.16         33         PASS           N7         15         50         DFT-PI2	N7	15	40	DFT-QPSK	Н	Inner_1RB_Left	21.61	22.68	33	PASS
N7         15         40         DFT-16QAM         H         Inner_IRB_Left         20.9         21.97         33         PASS           N7         15         40         DFT-16QAM         H         Inner_IRB_Right         21.03         22.1         33         PASS           N7         15         40         DFT-6QAM         H         Outer_Full         19.81         20.88         33         PASS           N7         15         40         DFT-64QAM         H         Inner_IRB_Left         18.99         20.06         33         PASS           N7         15         40         DFT-64QAM         H         Inner_IRB_Right         18.94         20.01         33         PASS           N7         15         40         DFT-256QAM         H         Inner_IRB_Left         17.1         18.17         33         PASS           N7         15         40         DFT-256QAM         H         Inner_IRB_Right         17.09         18.16         33         PASS           N7         15         50         DFT-PI2BPSK         L         Inner_IRB_Right         22.05         23.12         33         PASS           N7         15         50         DFT	N7	15	40	DFT-QPSK	Н	Inner_1RB_Right	21.61	22.68	33	PASS
N7         15         40         DFT-16QAM         H         Inner_1RB_Right         21.03         22.1         33         PASS           N7         15         40         DFT-16QAM         H         Outer_Full         19.81         20.88         33         PASS           N7         15         40         DFT-64QAM         H         Inner_1RB_Left         18.99         20.06         33         PASS           N7         15         40         DFT-64QAM         H         Inner_1RB_Right         18.94         20.01         33         PASS           N7         15         40         DFT-64QAM         H         Outer_Full         19.34         20.41         33         PASS           N7         15         40         DFT-256QAM         H         Inner_1RB_Left         17.1         18.16         33         PASS           N7         15         40         DFT-256QAM         H         Outer_Full         17.29         18.36         33         PASS           N7         15         50         DFT-PI2BPSK         L         Inner_1RB_Right         21.84         22.91         33         PASS           N7         15         50         DFT-PI2BPS	N7	15	40	DFT-QPSK	Н	Outer_Full	20.82	21.89	33	PASS
N7         15         40         DFT-16QAM         H         Outer_Full         19.81         20.88         33         PASS           N7         15         40         DFT-64QAM         H         Inner_1RB_Left         18.99         20.06         33         PASS           N7         15         40         DFT-64QAM         H         Inner_1RB_Right         18.94         20.01         33         PASS           N7         15         40         DFT-64QAM         H         Outer_Full         19.34         20.41         33         PASS           N7         15         40         DFT-256QAM         H         Inner_1RB_Left         17.1         18.17         33         PASS           N7         15         40         DFT-256QAM         H         Inner_1RB_Right         17.09         18.16         33         PASS           N7         15         40         DFT-256QAM         H         Outer_Full         17.29         18.36         33         PASS           N7         15         50         DFT-PI2BPSK         L         Inner_1RB_Right         21.84         22.91         33         PASS           N7         15         50         DFT-9PSK	N7	15	40	DFT-16QAM	Н	Inner_1RB_Left	20.9	21.97	33	PASS
N7         15         40         DFT-64QAM         H         Inner_1RB_Left         18.99         20.06         33         PASS           N7         15         40         DFT-64QAM         H         Inner_1RB_Right         18.94         20.01         33         PASS           N7         15         40         DFT-64QAM         H         Outer_Full         19.34         20.41         33         PASS           N7         15         40         DFT-256QAM         H         Inner_1RB_Left         17.1         18.17         33         PASS           N7         15         40         DFT-256QAM         H         Inner_1RB_Right         17.09         18.16         33         PASS           N7         15         40         DFT-256QAM         H         Outer_Full         17.29         18.36         33         PASS           N7         15         50         DFT-12BPSK         L         Inner_1RB_Right         21.84         22.91         33         PASS           N7         15         50         DFT-QPSK         L         Inner_1RB_Right         21.84         22.91         33         PASS           N7         15         50         DFT-Q	N7	15	40	DFT-16QAM	Н	Inner_1RB_Right	21.03	22.1	33	PASS
N7         15         40         DFT-64QAM         H         Inner_IRB_Right         18.94         20.01         33         PASS           N7         15         40         DFT-64QAM         H         Outer_Full         19.34         20.41         33         PASS           N7         15         40         DFT-256QAM         H         Inner_IRB_Left         17.1         18.17         33         PASS           N7         15         40         DFT-256QAM         H         Inner_IRB_Right         17.09         18.16         33         PASS           N7         15         40         DFT-256QAM         H         Outer_Full         17.29         18.36         33         PASS           N7         15         50         DFT-PI2BPSK         L         Inner_IRB_Left         22.05         23.12         33         PASS           N7         15         50         DFT-PI2BPSK         L         Outer_Full         21.57         22.64         33         PASS           N7         15         50         DFT-PI2BPSK         L         Outer_Full         21.57         22.64         33         PASS           N7         15         50         DFT-QPSK<	N7	15	40	DFT-16QAM	Н	Outer_Full	19.81	20.88	33	PASS
N7         15         40         DFT-64QAM         H         Outer_Full         19.34         20.41         33         PASS           N7         15         40         DFT-256QAM         H         Inner_1RB_Left         17.1         18.17         33         PASS           N7         15         40         DFT-256QAM         H         Inner_1RB_Right         17.09         18.16         33         PASS           N7         15         40         DFT-256QAM         H         Outer_Full         17.29         18.36         33         PASS           N7         15         50         DFT-P12BPSK         L         Inner_1RB_Left         22.05         23.12         33         PASS           N7         15         50         DFT-P12BPSK         L         Outer_Full         21.57         22.64         33         PASS           N7         15         50         DFT-P12BPSK         L         Outer_Full         21.57         22.64         33         PASS           N7         15         50         DFT-QPSK         L         Inner_1RB_Left         21.99         23.06         33         PASS           N7         15         50         DFT-GPSK <td>N7</td> <td>15</td> <td>40</td> <td>DFT-64QAM</td> <td>Н</td> <td>Inner_1RB_Left</td> <td>18.99</td> <td>20.06</td> <td>33</td> <td>PASS</td>	N7	15	40	DFT-64QAM	Н	Inner_1RB_Left	18.99	20.06	33	PASS
N7         15         40         DFT-256QAM         H         Inner_1RB_Left         17.1         18.17         33         PASS           N7         15         40         DFT-256QAM         H         Inner_1RB_Right         17.09         18.16         33         PASS           N7         15         40         DFT-256QAM         H         Outer_Full         17.29         18.36         33         PASS           N7         15         50         DFT-PI2BPSK         L         Inner_1RB_Left         22.05         23.12         33         PASS           N7         15         50         DFT-PI2BPSK         L         Inner_1RB_Right         21.84         22.91         33         PASS           N7         15         50         DFT-PI2BPSK         L         Outer_Full         21.57         22.64         33         PASS           N7         15         50         DFT-QPSK         L         Inner_1RB_Left         21.99         23.06         33         PASS           N7         15         50         DFT-QPSK         L         Outer_Full         21.07         22.14         33         PASS           N7         15         50         DFT-16Q	N7	15	40	DFT-64QAM	Н	Inner_1RB_Right	18.94	20.01	33	PASS
N7         15         40         DFT-256QAM         H         Inner_1RB_Right         17.09         18.16         33         PASS           N7         15         40         DFT-256QAM         H         Outer_Full         17.29         18.36         33         PASS           N7         15         50         DFT-PI2BPSK         L         Inner_1RB_Left         22.05         23.12         33         PASS           N7         15         50         DFT-PI2BPSK         L         Inner_1RB_Right         21.84         22.91         33         PASS           N7         15         50         DFT-PI2BPSK         L         Outer_Full         21.57         22.64         33         PASS           N7         15         50         DFT-QPSK         L         Inner_1RB_Left         21.99         23.06         33         PASS           N7         15         50         DFT-QPSK         L         Inner_1RB_Right         21.84         22.91         33         PASS           N7         15         50         DFT-16QAM         L         Inner_1RB_Left         21.07         22.14         33         PASS           N7         15         50         DF	N7	15	40	DFT-64QAM	Н	Outer_Full	19.34	20.41	33	PASS
N7         15         40         DFT-256QAM         H         Outer_Full         17.29         18.36         33         PASS           N7         15         50         DFT-PI2BPSK         L         Inner_1RB_Left         22.05         23.12         33         PASS           N7         15         50         DFT-PI2BPSK         L         Inner_1RB_Right         21.84         22.91         33         PASS           N7         15         50         DFT-PI2BPSK         L         Outer_Full         21.57         22.64         33         PASS           N7         15         50         DFT-QPSK         L         Inner_1RB_Left         21.99         23.06         33         PASS           N7         15         50         DFT-QPSK         L         Inner_1RB_Right         21.84         22.91         33         PASS           N7         15         50         DFT-QPSK         L         Outer_Full         21.07         22.14         33         PASS           N7         15         50         DFT-16QAM         L         Inner_1RB_Left         21.22         22.29         33         PASS           N7         15         50         DFT-6QAM<	N7	15	40	DFT-256QAM	Н	Inner_1RB_Left	17.1	18.17	33	PASS
N7         15         50         DFT-PI2BPSK         L         Inner_1RB_Left         22.05         23.12         33         PASS           N7         15         50         DFT-PI2BPSK         L         Inner_1RB_Right         21.84         22.91         33         PASS           N7         15         50         DFT-PI2BPSK         L         Outer_Full         21.57         22.64         33         PASS           N7         15         50         DFT-QPSK         L         Inner_1RB_Left         21.99         23.06         33         PASS           N7         15         50         DFT-QPSK         L         Inner_1RB_Right         21.84         22.91         33         PASS           N7         15         50         DFT-QPSK         L         Outer_Full         21.07         22.14         33         PASS           N7         15         50         DFT-16QAM         L         Inner_1RB_Left         21.22         22.29         33         PASS           N7         15         50         DFT-16QAM         L         Outer_Full         20.13         21.2         33         PASS           N7         15         50         DFT-64QAM </td <td>N7</td> <td>15</td> <td>40</td> <td>DFT-256QAM</td> <td>Н</td> <td>Inner_1RB_Right</td> <td>17.09</td> <td>18.16</td> <td>33</td> <td>PASS</td>	N7	15	40	DFT-256QAM	Н	Inner_1RB_Right	17.09	18.16	33	PASS
N7         15         50         DFT-PI2BPSK         L         Inner_1RB_Right         21.84         22.91         33         PASS           N7         15         50         DFT-PI2BPSK         L         Outer_Full         21.57         22.64         33         PASS           N7         15         50         DFT-QPSK         L         Inner_1RB_Left         21.99         23.06         33         PASS           N7         15         50         DFT-QPSK         L         Inner_1RB_Right         21.84         22.91         33         PASS           N7         15         50         DFT-QPSK         L         Outer_Full         21.07         22.14         33         PASS           N7         15         50         DFT-16QAM         L         Inner_1RB_Left         21.22         22.29         33         PASS           N7         15         50         DFT-16QAM         L         Inner_1RB_Right         21.16         22.23         33         PASS           N7         15         50         DFT-6QAM         L         Outer_Full         20.13         21.2         33         PASS           N7         15         50         DFT-64QAM <td>N7</td> <td>15</td> <td>40</td> <td>DFT-256QAM</td> <td>Н</td> <td>Outer_Full</td> <td>17.29</td> <td>18.36</td> <td>33</td> <td>PASS</td>	N7	15	40	DFT-256QAM	Н	Outer_Full	17.29	18.36	33	PASS
N7         15         50         DFT-PI2BPSK         L         Outer_Full         21.57         22.64         33         PASS           N7         15         50         DFT-QPSK         L         Inner_1RB_Left         21.99         23.06         33         PASS           N7         15         50         DFT-QPSK         L         Inner_1RB_Right         21.84         22.91         33         PASS           N7         15         50         DFT-QPSK         L         Outer_Full         21.07         22.14         33         PASS           N7         15         50         DFT-16QAM         L         Inner_1RB_Left         21.22         22.29         33         PASS           N7         15         50         DFT-16QAM         L         Inner_1RB_Right         21.16         22.23         33         PASS           N7         15         50         DFT-16QAM         L         Outer_Full         20.13         21.2         33         PASS           N7         15         50         DFT-64QAM         L         Inner_1RB_Left         19.3         20.37         33         PASS           N7         15         50         DFT-64QAM	N7	15	50	DFT-PI2BPSK	L	Inner_1RB_Left	22.05	23.12	33	PASS
N7         15         50         DFT-QPSK         L         Inner_1RB_Left         21.99         23.06         33         PASS           N7         15         50         DFT-QPSK         L         Inner_1RB_Right         21.84         22.91         33         PASS           N7         15         50         DFT-QPSK         L         Outer_Full         21.07         22.14         33         PASS           N7         15         50         DFT-16QAM         L         Inner_1RB_Left         21.22         22.29         33         PASS           N7         15         50         DFT-16QAM         L         Inner_1RB_Right         21.16         22.23         33         PASS           N7         15         50         DFT-16QAM         L         Outer_Full         20.13         21.2         33         PASS           N7         15         50         DFT-6QAM         L         Inner_1RB_Left         19.3         20.37         33         PASS           N7         15         50         DFT-6QAM         L         Inner_1RB_Right         19.17         20.24         33         PASS           N7         15         50         DFT-6QAM	N7	15	50	DFT-PI2BPSK	L	Inner_1RB_Right	21.84	22.91	33	PASS
N7         15         50         DFT-QPSK         L         Inner_1RB_Right         21.84         22.91         33         PASS           N7         15         50         DFT-QPSK         L         Outer_Full         21.07         22.14         33         PASS           N7         15         50         DFT-16QAM         L         Inner_1RB_Left         21.22         22.29         33         PASS           N7         15         50         DFT-16QAM         L         Inner_1RB_Right         21.16         22.23         33         PASS           N7         15         50         DFT-16QAM         L         Outer_Full         20.13         21.2         33         PASS           N7         15         50         DFT-64QAM         L         Inner_1RB_Left         19.3         20.37         33         PASS           N7         15         50         DFT-64QAM         L         Inner_1RB_Right         19.17         20.24         33         PASS           N7         15         50         DFT-256QAM         L         Outer_Full         19.56         20.63         33         PASS           N7         15         50         DFT-256QAM	N7	15	50	DFT-PI2BPSK	L	Outer_Full	21.57	22.64	33	PASS
N7         15         50         DFT-QPSK         L         Outer_Full         21.07         22.14         33         PASS           N7         15         50         DFT-16QAM         L         Inner_1RB_Left         21.22         22.29         33         PASS           N7         15         50         DFT-16QAM         L         Inner_1RB_Right         21.16         22.23         33         PASS           N7         15         50         DFT-16QAM         L         Outer_Full         20.13         21.2         33         PASS           N7         15         50         DFT-64QAM         L         Inner_1RB_Left         19.3         20.37         33         PASS           N7         15         50         DFT-64QAM         L         Inner_1RB_Right         19.17         20.24         33         PASS           N7         15         50         DFT-64QAM         L         Outer_Full         19.56         20.63         33         PASS           N7         15         50         DFT-256QAM         L         Inner_1RB_Left         17.47         18.54         33         PASS           N7         15         50         DFT-256QAM	N7	15	50	DFT-QPSK	L	Inner_1RB_Left	21.99	23.06	33	PASS
N7         15         50         DFT-16QAM         L         Inner_1RB_Left         21.22         22.29         33         PASS           N7         15         50         DFT-16QAM         L         Inner_1RB_Right         21.16         22.23         33         PASS           N7         15         50         DFT-16QAM         L         Outer_Full         20.13         21.2         33         PASS           N7         15         50         DFT-64QAM         L         Inner_1RB_Left         19.3         20.37         33         PASS           N7         15         50         DFT-64QAM         L         Inner_1RB_Right         19.17         20.24         33         PASS           N7         15         50         DFT-64QAM         L         Outer_Full         19.56         20.63         33         PASS           N7         15         50         DFT-256QAM         L         Inner_1RB_Left         17.47         18.54         33         PASS           N7         15         50         DFT-256QAM         L         Inner_1RB_Right         17.24         18.31         33         PASS           N7         15         50         DFT-PI2B	N7	15	50	DFT-QPSK	L	Inner_1RB_Right	21.84	22.91	33	PASS
N7         15         50         DFT-16QAM         L         Inner_1RB_Right         21.16         22.23         33         PASS           N7         15         50         DFT-16QAM         L         Outer_Full         20.13         21.2         33         PASS           N7         15         50         DFT-64QAM         L         Inner_1RB_Left         19.3         20.37         33         PASS           N7         15         50         DFT-64QAM         L         Inner_1RB_Right         19.17         20.24         33         PASS           N7         15         50         DFT-64QAM         L         Outer_Full         19.56         20.63         33         PASS           N7         15         50         DFT-256QAM         L         Inner_1RB_Left         17.47         18.54         33         PASS           N7         15         50         DFT-256QAM         L         Inner_1RB_Right         17.24         18.31         33         PASS           N7         15         50         DFT-256QAM         L         Outer_Full         17.57         18.64         33         PASS           N7         15         50         DFT-PI2BPSK	N7	15	50	DFT-QPSK	L	Outer_Full	21.07	22.14	33	PASS
N7         15         50         DFT-16QAM         L         Outer_Full         20.13         21.2         33         PASS           N7         15         50         DFT-64QAM         L         Inner_1RB_Left         19.3         20.37         33         PASS           N7         15         50         DFT-64QAM         L         Inner_1RB_Right         19.17         20.24         33         PASS           N7         15         50         DFT-64QAM         L         Outer_Full         19.56         20.63         33         PASS           N7         15         50         DFT-256QAM         L         Inner_1RB_Left         17.47         18.54         33         PASS           N7         15         50         DFT-256QAM         L         Inner_1RB_Right         17.24         18.31         33         PASS           N7         15         50         DFT-256QAM         L         Outer_Full         17.57         18.64         33         PASS           N7         15         50         DFT-PI2BPSK         M         Inner_1RB_Left         21.95         23.02         33         PASS           N7         15         50         DFT-PI2BPS	N7	15	50	DFT-16QAM	L	Inner_1RB_Left	21.22	22.29	33	PASS
N7         15         50         DFT-64QAM         L         Inner_1RB_Left         19.3         20.37         33         PASS           N7         15         50         DFT-64QAM         L         Inner_1RB_Right         19.17         20.24         33         PASS           N7         15         50         DFT-64QAM         L         Outer_Full         19.56         20.63         33         PASS           N7         15         50         DFT-256QAM         L         Inner_1RB_Left         17.47         18.54         33         PASS           N7         15         50         DFT-256QAM         L         Inner_1RB_Right         17.24         18.31         33         PASS           N7         15         50         DFT-256QAM         L         Outer_Full         17.57         18.64         33         PASS           N7         15         50         DFT-PI2BPSK         M         Inner_1RB_Left         21.95         23.02         33         PASS           N7         15         50         DFT-PI2BPSK         M         Inner_1RB_Right         22.14         23.21         33         PASS           N7         15         50         DF	N7	15	50	DFT-16QAM	L	Inner_1RB_Right	21.16	22.23	33	PASS
N7         15         50         DFT-64QAM         L         Inner_1RB_Right         19.17         20.24         33         PASS           N7         15         50         DFT-64QAM         L         Outer_Full         19.56         20.63         33         PASS           N7         15         50         DFT-256QAM         L         Inner_1RB_Left         17.47         18.54         33         PASS           N7         15         50         DFT-256QAM         L         Inner_1RB_Right         17.24         18.31         33         PASS           N7         15         50         DFT-256QAM         L         Outer_Full         17.57         18.64         33         PASS           N7         15         50         DFT-PI2BPSK         M         Inner_1RB_Left         21.95         23.02         33         PASS           N7         15         50         DFT-PI2BPSK         M         Inner_1RB_Right         22.14         23.21         33         PASS           N7         15         50         DFT-PI2BPSK         M         Outer_Full         21.58         22.65         33         PASS	N7	15	50	DFT-16QAM	L	Outer_Full	20.13	21.2	33	PASS
N7         15         50         DFT-64QAM         L         Outer_Full         19.56         20.63         33         PASS           N7         15         50         DFT-256QAM         L         Inner_1RB_Left         17.47         18.54         33         PASS           N7         15         50         DFT-256QAM         L         Inner_1RB_Right         17.24         18.31         33         PASS           N7         15         50         DFT-256QAM         L         Outer_Full         17.57         18.64         33         PASS           N7         15         50         DFT-PI2BPSK         M         Inner_1RB_Left         21.95         23.02         33         PASS           N7         15         50         DFT-PI2BPSK         M         Inner_1RB_Right         22.14         23.21         33         PASS           N7         15         50         DFT-PI2BPSK         M         Outer_Full         21.58         22.65         33         PASS	N7	15	50	DFT-64QAM	L	Inner_1RB_Left	19.3	20.37	33	PASS
N7         15         50         DFT-256QAM         L         Inner_1RB_Left         17.47         18.54         33         PASS           N7         15         50         DFT-256QAM         L         Inner_1RB_Right         17.24         18.31         33         PASS           N7         15         50         DFT-256QAM         L         Outer_Full         17.57         18.64         33         PASS           N7         15         50         DFT-PI2BPSK         M         Inner_1RB_Left         21.95         23.02         33         PASS           N7         15         50         DFT-PI2BPSK         M         Inner_1RB_Right         22.14         23.21         33         PASS           N7         15         50         DFT-PI2BPSK         M         Outer_Full         21.58         22.65         33         PASS	N7	15	50	DFT-64QAM	L	Inner_1RB_Right	19.17	20.24	33	PASS
N7         15         50         DFT-256QAM         L         Inner_1RB_Right         17.24         18.31         33         PASS           N7         15         50         DFT-256QAM         L         Outer_Full         17.57         18.64         33         PASS           N7         15         50         DFT-PI2BPSK         M         Inner_1RB_Left         21.95         23.02         33         PASS           N7         15         50         DFT-PI2BPSK         M         Inner_1RB_Right         22.14         23.21         33         PASS           N7         15         50         DFT-PI2BPSK         M         Outer_Full         21.58         22.65         33         PASS	N7	15	50	DFT-64QAM	L	Outer_Full	19.56	20.63	33	PASS
N7         15         50         DFT-256QAM         L         Outer_Full         17.57         18.64         33         PASS           N7         15         50         DFT-PI2BPSK         M         Inner_1RB_Left         21.95         23.02         33         PASS           N7         15         50         DFT-PI2BPSK         M         Inner_1RB_Right         22.14         23.21         33         PASS           N7         15         50         DFT-PI2BPSK         M         Outer_Full         21.58         22.65         33         PASS	N7	15	50	DFT-256QAM	L	Inner_1RB_Left	17.47	18.54	33	PASS
N7         15         50         DFT-PI2BPSK         M         Inner_1RB_Left         21.95         23.02         33         PASS           N7         15         50         DFT-PI2BPSK         M         Inner_1RB_Right         22.14         23.21         33         PASS           N7         15         50         DFT-PI2BPSK         M         Outer_Full         21.58         22.65         33         PASS	N7	15	50	DFT-256QAM	L	Inner_1RB_Right	17.24	18.31	33	PASS
N7         15         50         DFT-PI2BPSK         M         Inner_1RB_Right         22.14         23.21         33         PASS           N7         15         50         DFT-PI2BPSK         M         Outer_Full         21.58         22.65         33         PASS	N7	15	50	DFT-256QAM	L	Outer_Full	17.57	18.64	33	PASS
N7 15 50 DFT-PI2BPSK M Outer_Full 21.58 22.65 33 PASS	N7	15	50	DFT-PI2BPSK	М	Inner_1RB_Left	21.95	23.02	33	PASS
	N7	15	50	DFT-PI2BPSK	М	Inner_1RB_Right	22.14	23.21	33	PASS
N7 15 50 DFT-QPSK M Inner_1RB_Left 21.92 22.99 33 PASS	N7	15	50	DFT-PI2BPSK	М	Outer_Full	21.58	22.65	33	PASS
	N7	15	50	DFT-QPSK	М	Inner_1RB_Left	21.92	22.99	33	PASS



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Report No.: SEWM2211000265RG02

Rev.: 01

Page: 12 of 15

N7	15	50	DFT-QPSK	М	Inner_1RB_Right	22.05	23.12	33	PASS
N7	15	50	DFT-QPSK	М	Outer_Full	21.06	22.13	33	PASS
N7	15	50	DFT-16QAM	М	Inner_1RB_Left	21.29	22.36	33	PASS
N7	15	50	DFT-16QAM	М	Inner_1RB_Right	21.44	22.51	33	PASS
N7	15	50	DFT-16QAM	М	Outer_Full	20.13	21.2	33	PASS
N7	15	50	DFT-64QAM	М	Inner_1RB_Left	19.25	20.32	33	PASS
N7	15	50	DFT-64QAM	М	Inner_1RB_Right	19.46	20.53	33	PASS
N7	15	50	DFT-64QAM	М	Outer_Full	19.36	20.43	33	PASS
N7	15	50	DFT-256QAM	М	Inner_1RB_Left	17.52	18.59	33	PASS
N7	15	50	DFT-256QAM	М	Inner_1RB_Right	17.89	18.96	33	PASS
N7	15	50	DFT-256QAM	М	Outer_Full	17.88	18.95	33	PASS
N7	15	50	DFT-PI2BPSK	Н	Inner_1RB_Left	22.32	23.39	33	PASS
N7	15	50	DFT-PI2BPSK	Н	Inner_1RB_Right	22.42	23.49	33	PASS
N7	15	50	DFT-PI2BPSK	Н	Outer_Full	22.02	23.09	33	PASS
N7	15	50	DFT-QPSK	Н	Inner_1RB_Left	21.85	22.92	33	PASS
N7	15	50	DFT-QPSK	Н	Inner_1RB_Right	21.69	22.76	33	PASS
N7	15	50	DFT-QPSK	Н	Outer_Full	21.86	22.93	33	PASS
N7	15	50	DFT-16QAM	Н	Inner_1RB_Left	20.32	21.39	33	PASS
N7	15	50	DFT-16QAM	Н	Inner_1RB_Right	20.14	21.21	33	PASS
N7	15	50	DFT-16QAM	Н	Outer_Full	20.23	21.3	33	PASS
N7	15	50	DFT-64QAM	Н	Inner_1RB_Left	19.45	20.52	33	PASS
N7	15	50	DFT-64QAM	Н	Inner_1RB_Right	19.52	20.59	33	PASS
N7	15	50	DFT-64QAM	Н	Outer_Full	19.42	20.49	33	PASS
N7	15	50	DFT-256QAM	Н	Inner_1RB_Left	17.66	18.73	33	PASS
N7	15	50	DFT-256QAM	Н	Inner_1RB_Right	17.85	18.92	33	PASS
N7	15	50	DFT-256QAM	Н	Outer_Full	17.96	19.03	33	PASS



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Report No.: SEWM2211000265RG02

Rev.: 01

Page: 13 of 15

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

Test Band = 5G NR N7\_ TM1 Test Channel = Low

Final	Data List									
NO	Frequency	Reading	Factor	A E [ -   D / 1	Level	Limit	Margin	Height	Angle	Dalarita
NO.	[MHz]	[dBµV]	[dB]	AF[dB/m]	[dBm]	[dBm]	[dB]	[cm]	[°]	Polarity
1	5004.1800	40.52	-45.63	32.88	-67.48	-25.00	42.48	245	198	Horizontal
2	7506.2700	40.33	-43.13	36.44	-61.62	-25.00	36.62	159	359	Horizontal
3	10008.3600	35.95	-39.23	38.50	-60.04	-25.00	35.04	146	360	Horizontal
4	12510.4500	35.99	-37.02	39.19	-57.11	-25.00	32.11	269	108	Horizontal
5	15012.5400	33.82	-34.67	39.20	-56.91	-25.00	31.91	291	358	Horizontal
6	17514.6300	33.43	-34.82	39.24	-57.41	-25.00	32.41	155	154	Horizontal

Final Data List										
NO	Frequency	Reading	Factor	V [[4D/22]	Level	Limit	Margin	Height	Angle	Polarity
NO.	[MHz]	[dBµV]	[dB]	AF[dB/m]	[dBm]	[dBm]	[dB]	[cm]	[°]	
1	5004.1800	40.60	-45.63	32.88	-67.40	-25.00	42.40	158	306	Vertical
2	7506.2700	40.39	-43.13	36.44	-61.56	-25.00	36.56	147	347	Vertical
3	10008.3600	36.55	-39.23	38.50	-59.44	-25.00	34.44	158	276	Vertical
4	12510.4500	35.14	-37.02	39.19	-57.96	-25.00	32.96	196	290	Vertical
5	15012.5400	33.13	-34.67	39.20	-57.60	-25.00	32.60	162	214	Vertical
6	17514.6300	33.47	-34.82	39.24	-57.37	-25.00	32.37	133	91	Vertical



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Report No.: SEWM2211000265RG02

Rev.: 01

Page: 14 of 15

#### Test Band = 5G NR N7\_ TM1 Test Channel = Mid

Final Data List										
NO.	Frequency	Reading	Factor	V [[4] D/22]	Level	Limit	Margin	Height	Angle	Polarity
NO.	[MHz]	[dBµV]	[dB]	AF[dB/m]	[dBm]	[dBm]	[dB]	[cm]	[°]	
1	5034.1800	40.99	-45.55	32.90	-66.92	-25.00	41.92	251	4	Horizontal
2	7551.2700	39.52	-43.03	36.41	-62.36	-25.00	37.36	152	290	Horizontal
3	10068.3600	35.63	-39.16	38.60	-60.19	-25.00	35.19	166	153	Horizontal
4	12585.4500	35.62	-37.52	39.27	-57.90	-25.00	32.90	291	355	Horizontal
5	15102.5400	33.59	-34.92	39.08	-57.51	-25.00	32.51	144	215	Horizontal
6	17619.6300	32.55	-33.39	39.66	-56.44	-25.00	31.44	128	355	Horizontal

Final Data List										
NO.	Frequency	Reading	Factor	VE[qD/m]	Level	Limit	Margin	Height	Angle	Polarity
NO.	[MHz]	[dBµV]	[dB]	AF[dB/m]	[dBm]	[dBm]	[dB]	[cm]	[°]	
1	5034.1800	40.94	-45.55	32.90	-66.97	-25.00	41.97	245	60	Vertical
2	7551.2700	39.34	-43.03	36.41	-62.54	-25.00	37.54	126	4	Vertical
3	10068.3600	36.71	-39.16	38.60	-59.11	-25.00	34.11	233	360	Vertical
4	12585.4500	35.24	-37.52	39.27	-58.28	-25.00	33.28	261	274	Vertical
5	15102.5400	34.12	-34.92	39.08	-56.98	-25.00	31.98	155	359	Vertical
6	17619.6300	32.69	-33.39	39.66	-56.30	-25.00	31.30	189	243	Vertical



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Report No.: SEWM2211000265RG02

Rev.: 01

Page: 15 of 15

## Test Band = 5G NR N7\_ TM1 Test Channel = High

Final Data List										
NO.	Frequency	Reading	Factor	V [[4] [] /]	Level	Limit	Margin	Height	Angle	Dolovity
NO.	[MHz]	[dBµV]	[dB]	AF[dB/m]	[dBm]	[dBm]	[dB]	[cm]	[°]	Polarity
1	5064.1800	41.82	-45.47	32.92	-65.99	-25.00	40.99	211	212	Horizontal
2	7596.2700	39.99	-42.94	36.39	-61.82	-25.00	36.82	154	197	Horizontal
3	10128.3600	34.65	-39.23	38.70	-61.14	-25.00	36.14	156	166	Horizontal
4	12660.4500	35.92	-37.05	39.39	-57.00	-25.00	32.00	129	74	Horizontal
5	15192.5400	32.28	-33.99	38.96	-58.01	-25.00	33.01	185	274	Horizontal
6	17724.6300	33.82	-34.18	40.33	-55.28	-25.00	30.28	142	243	Horizontal

Final Data List										
NO.	Frequency	Reading	Factor	VE[qD/m]	Level	Limit	Margin	Height	Angle	Dolority
NO.	[MHz]	[dBµV]	[dB]	AF[dB/m]	[dBm]	[dBm]	[dB]	[cm]	[°]	Polarity
1	5064.1800	41.47	-45.47	32.92	-66.34	-25.00	41.34	211	335	Vertical
2	7596.2700	39.57	-42.94	36.39	-62.24	-25.00	37.24	236	198	Vertical
3	10128.3600	35.37	-39.23	38.70	-60.42	-25.00	35.42	259	360	Vertical
4	12660.4500	35.86	-37.05	39.39	-57.06	-25.00	32.06	191	183	Vertical
5	15192.5400	32.42	-33.99	38.96	-57.87	-25.00	32.87	148	227	Vertical
6	17724.6300	33.95	-34.18	40.33	-55.15	-25.00	30.15	175	359	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

---End of Attachment---



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