Report No.: ZEWM2306000841RG02

Page: 1 of 11

### Appendix B.50

NR Band n48



Unless otherwise agreed in writing, this document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at <a href="https://www.sgs.com/en/Terms-and-Conditions">https://www.sgs.com/en/Terms-and-Conditions</a>. Attention is drawn to the limitation of liability indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction form exercising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law. Unless otherwise stated the results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 30 days only.

\*\*Attention: To check the authenticity of testing /inspection report & certificate, please contact us at telephone: (86-755) 83071443.

Attention: To check the authenticity of testing /inspection report & certificate, please contact us at telephone: (86-755) 8307 144 or email: <a href="mailto:cN.Doccheck@sgs.com">cN.Doccheck@sgs.com</a>

No.1 Workshop, M-10, Middle Section, Science & Technology Park, Nanshan District, Shenzhen, Guangdong, China 518057 中国・广东・深圳市南山区科技园中区№1-10栋1号厂房 邮编: 518057

t (86–755) 26012053 www.sgsgroup.com.cn t (86–755) 26012053 sgs.china@sgs.com

Report No.: ZEWM2306000841RG02

2 of 11

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

#### **Test Result**

Pand	SCS	Pondwidth	Modulation	Channal	RB Config	Power	EIRP	Limit	Vardiat
Band	303	Bandwidth	Modulation	Channel	KB Coning	(dBm)	(dBm)	(dBm)	Verdict
N48	30	10	DFT-PI2BPSK	L	Inner_1RB_Left	23.39	17.29	23.00	PASS
N48	30	10	DFT-PI2BPSK	L	Inner_1RB_Right	23.38	17.28	23.00	PASS
N48	30	10	DFT-PI2BPSK	L	Outer_Full	22.84	16.74	23.00	PASS
N48	30	10	DFT-QPSK	L	Inner_1RB_Left	23.39	17.29	23.00	PASS
N48	30	10	DFT-QPSK	L	Inner_1RB_Right	23.35	17.25	23.00	PASS
N48	30	10	DFT-QPSK	L	Outer_Full	22.38	16.28	23.00	PASS
N48	30	10	DFT-16QAM	L	Inner_1RB_Left	22.53	16.43	23.00	PASS
N48	30	10	DFT-16QAM	L	Inner_1RB_Right	22.56	16.46	23.00	PASS
N48	30	10	DFT-16QAM	L	Outer_Full	21.41	15.31	23.00	PASS
N48	30	10	DFT-64QAM	L	Inner_1RB_Left	20.89	14.79	23.00	PASS
N48	30	10	DFT-64QAM	L	Inner_1RB_Right	20.97	14.87	23.00	PASS
N48	30	10	DFT-64QAM	L	Outer_Full	20.94	14.84	23.00	PASS
N48	30	10	DFT-256QAM	L	Inner_1RB_Left	18.69	12.59	23.00	PASS
N48	30	10	DFT-256QAM	L	Inner_1RB_Right	18.69	12.59	23.00	PASS
N48	30	10	DFT-256QAM	L	Outer_Full	18.79	12.69	23.00	PASS
N48	30	10	DFT-PI2BPSK	М	Inner_1RB_Left	23.29	17.19	23.00	PASS
N48	30	10	DFT-PI2BPSK	М	Inner_1RB_Right	23.36	17.26	23.00	PASS
N48	30	10	DFT-PI2BPSK	М	Outer_Full	22.77	16.67	23.00	PASS
N48	30	10	DFT-QPSK	М	Inner_1RB_Left	23.29	17.19	23.00	PASS
N48	30	10	DFT-QPSK	М	Inner_1RB_Right	23.35	17.25	23.00	PASS
N48	30	10	DFT-QPSK	М	Outer_Full	22.26	16.16	23.00	PASS
N48	30	10	DFT-16QAM	М	Inner_1RB_Left	22.52	16.42	23.00	PASS
N48	30	10	DFT-16QAM	М	Inner_1RB_Right	22.52	16.42	23.00	PASS
N48	30	10	DFT-16QAM	М	Outer_Full	21.37	15.27	23.00	PASS
N48	30	10	DFT-64QAM	М	Inner_1RB_Left	20.91	14.81	23.00	PASS
N48	30	10	DFT-64QAM	М	Inner_1RB_Right	20.95	14.85	23.00	PASS
N48	30	10	DFT-64QAM	М	Outer_Full	20.87	14.77	23.00	PASS
N48	30	10	DFT-256QAM	М	Inner_1RB_Left	18.62	12.52	23.00	PASS
N48	30	10	DFT-256QAM	М	Inner_1RB_Right	18.48	12.38	23.00	PASS
N48	30	10	DFT-256QAM	М	Outer_Full	18.78	12.68	23.00	PASS
N48	30	10	DFT-PI2BPSK	Н	Inner_1RB_Left	23.12	17.02	23.00	PASS
N48	30	10	DFT-PI2BPSK	Н	Inner_1RB_Right	23.25	17.15	23.00	PASS



Unless otherwise agreed in writing, this document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at <a href="https://www.sgs.com/en/Terms-and-Conditions">https://www.sgs.com/en/Terms-and-Conditions</a>. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from excising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company, Any unauthorized alteration, foregrey or falsification of the content or appearance of this document to unique and offenders may be prosecuted to the fullest extent of the law. Unless otherwise stated the results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 30 days only.

Attention: To check the authenticity of testing /inspection report & certificate, please contact us at telephone: (86-755) 8307 1443, or email: CAI. Doccheck@sgs.com"

No.1 Workshop, M-10, Middle Section, Science & Technology Park, Nanshan District, Shenzhen, Guangdong, China 518057 t (86–755) 26012053 www.sgsgroup.com.cn 中国・广东・深圳市南山区科技园中区M-10栋1号厂房

邮编: 518057

t (86-755) 26012053

sgs.china@sgs.com



Report No.: ZEWM2306000841RG02

Page: 3 of 11

N48   30   10   DFT-PIZBPSK   H   Outer_Full   22.68   16.58   23.00   PASS						Page:	3	of 11		
N48   30	N48	30	10	DFT-PI2BPSK	Н	Outer_Full	22.68	16.58	23.00	PASS
N48   30	N48	30	10	DFT-QPSK	Н	Inner_1RB_Left	23.07	16.97	23.00	PASS
N48   30	N48	30	10	DFT-QPSK	Н	Inner_1RB_Right	23.23	17.13	23.00	PASS
N48         30         10         DFT-16QAM         H         Inner_IRB_Right         22.37         16.27         23.00         PASS           N48         30         10         DFT-16QAM         H         Outer_Full         21.25         15.15         23.00         PASS           N48         30         10         DFT-64QAM         H         Inner_IRB_Right         20.70         14.60         23.00         PASS           N48         30         10         DFT-64QAM         H         Inner_IRB_Right         20.70         14.60         23.00         PASS           N48         30         10         DFT-56QAM         H         Outer_Full         20.73         14.63         23.00         PASS           N48         30         10         DFT-256QAM         H         Inner_IRB_Left         18.50         12.47         23.00         PASS           N48         30         10         DFT-256QAM         H         Outer_Full         18.62         12.52         23.00         PASS           N48         30         20         DFT-PI2BPSK         L         Inner_IRB_Right         23.50         17.40         23.00         PASS           N48         30	N48	30	10	DFT-QPSK	Н	Outer_Full	22.16	16.06	23.00	PASS
N48         30         10         DFT-16QAM         H         Outer_Full         21.25         15.15         23.00         PASS           N48         30         10         DFT-64QAM         H         Inner_1RB_Left         20.66         14.56         23.00         PASS           N48         30         10         DFT-64QAM         H         Inner_1RB_Right         20.70         14.60         23.00         PASS           N48         30         10         DFT-256QAM         H         Inner_1RB_Left         18.50         12.40         23.00         PASS           N48         30         10         DFT-256QAM         H         Inner_1RB_Left         18.57         12.47         23.00         PASS           N48         30         10         DFT-256QAM         H         Outer_Full         18.62         12.52         23.00         PASS           N48         30         20         DFT-PI2BPSK         L         Inner_1RB_Left         23.60         17.50         23.00         PASS           N48         30         20         DFT-PI2BPSK         L         Outer_Full         23.08         16.98         23.00         PASS           N48         30	N48	30	10	DFT-16QAM	Н	Inner_1RB_Left	22.27	16.17	23.00	PASS
N48         30         10         DFT-64QAM         H         Inner_1RB_Left         20.66         14.56         23.00         PASS           N48         30         10         DFT-64QAM         H         Inner_1RB_Right         20.70         14.60         23.00         PASS           N48         30         10         DFT-256QAM         H         Inner_1RB_Left         18.50         12.40         23.00         PASS           N48         30         10         DFT-256QAM         H         Inner_1RB_Left         18.57         12.47         23.00         PASS           N48         30         10         DFT-256QAM         H         Inner_1RB_Left         18.62         12.52         23.00         PASS           N48         30         20         DFT-PI2BPSK         L         Inner_1RB_Left         23.60         17.50         23.00         PASS           N48         30         20         DFT-PI2BPSK         L         Outer_Full         23.08         16.98         23.00         PASS           N48         30         20         DFT-OPSK         L         Inner_1RB_Right         23.50         17.40         23.00         PASS           N48         30 <td>N48</td> <td>30</td> <td>10</td> <td>DFT-16QAM</td> <td>Н</td> <td>Inner_1RB_Right</td> <td>22.37</td> <td>16.27</td> <td>23.00</td> <td>PASS</td>	N48	30	10	DFT-16QAM	Н	Inner_1RB_Right	22.37	16.27	23.00	PASS
N48         30         10         DFT-64QAM         H         Inner_1RB_Right         20.70         14.60         23.00         PASS           N48         30         10         DFT-64QAM         H         Outer_Full         20.73         14.63         23.00         PASS           N48         30         10         DFT-256QAM         H         Inner_1RB_Right         18.50         12.40         23.00         PASS           N48         30         10         DFT-256QAM         H         Inner_1RB_Right         18.62         12.52         23.00         PASS           N48         30         10         DFT-PI2BPSK         L         Inner_1RB_Left         23.60         17.50         23.00         PASS           N48         30         20         DFT-PI2BPSK         L         Inner_1RB_Left         23.60         17.50         23.00         PASS           N48         30         20         DFT-QPSK         L         Inner_1RB_Left         23.60         17.50         23.00         PASS           N48         30         20         DFT-16QAM         L         Inner_1RB_Right         23.50         17.40         23.00         PASS           N48         30 <td>N48</td> <td>30</td> <td>10</td> <td>DFT-16QAM</td> <td>Н</td> <td>Outer_Full</td> <td>21.25</td> <td>15.15</td> <td>23.00</td> <td>PASS</td>	N48	30	10	DFT-16QAM	Н	Outer_Full	21.25	15.15	23.00	PASS
N48         30         10         DFT-64QAM         H         Outer_Full         20.73         14.63         23.00         PASS           N48         30         10         DFT-256QAM         H         Inner_1RB_Left         18.50         12.40         23.00         PASS           N48         30         10         DFT-256QAM         H         Inner_1RB_Right         18.57         12.47         23.00         PASS           N48         30         10         DFT-256QAM         H         Outer_Full         18.62         12.52         23.00         PASS           N48         30         20         DFT-PI2BPSK         L         Inner_1RB_Left         23.60         17.50         23.00         PASS           N48         30         20         DFT-PI2BPSK         L         Outer_Full         23.00         17.40         23.00         PASS           N48         30         20         DFT-QPSK         L         Inner_1RB_Left         23.60         17.50         23.00         PASS           N48         30         20         DFT-16QAM         L         Inner_1RB_Right         23.50         17.40         23.00         PASS           N48         30	N48	30	10	DFT-64QAM	Н	Inner_1RB_Left	20.66	14.56	23.00	PASS
N48         30         10         DFT-256QAM         H         Inner_IRB_Left         18.50         12.40         23.00         PASS           N48         30         10         DFT-256QAM         H         Inner_IRB_Right         18.57         12.47         23.00         PASS           N48         30         10         DFT-256QAM         H         Outer_Full         18.62         12.52         23.00         PASS           N48         30         20         DFT-PI2BPSK         L         Inner_IRB_Left         23.60         17.50         23.00         PASS           N48         30         20         DFT-PI2BPSK         L         Inner_IRB_Right         23.50         17.40         23.00         PASS           N48         30         20         DFT-QPSK         L         Inner_IRB_Left         23.60         17.50         23.00         PASS           N48         30         20         DFT-QPSK         L         Inner_IRB_Right         23.50         17.40         23.00         PASS           N48         30         20         DFT-16QAM         L         Inner_IRB_Left         22.75         16.65         23.00         PASS           N48         30 <td>N48</td> <td>30</td> <td>10</td> <td>DFT-64QAM</td> <td>Н</td> <td>Inner_1RB_Right</td> <td>20.70</td> <td>14.60</td> <td>23.00</td> <td>PASS</td>	N48	30	10	DFT-64QAM	Н	Inner_1RB_Right	20.70	14.60	23.00	PASS
N48         30         10         DFT-256QAM         H         Inner_IRB_Right         18.57         12.47         23.00         PASS           N48         30         10         DFT-256QAM         H         Outer_Full         18.62         12.52         23.00         PASS           N48         30         20         DFT-PI2BPSK         L         Inner_IRB_Left         23.60         17.50         23.00         PASS           N48         30         20         DFT-PI2BPSK         L         Inner_IRB_Left         23.50         17.40         23.00         PASS           N48         30         20         DFT-QPSK         L         Inner_IRB_Left         23.60         17.50         23.00         PASS           N48         30         20         DFT-QPSK         L         Inner_IRB_Right         23.50         17.40         23.00         PASS           N48         30         20         DFT-1QPSK         L         Outer_Full         22.58         16.48         23.00         PASS           N48         30         20         DFT-16QAM         L         Inner_IRB_Left         22.75         16.65         23.00         PASS           N48         30	N48	30	10	DFT-64QAM	Н	Outer_Full	20.73	14.63	23.00	PASS
N48         30         10         DFT-256QAM         H         Outer_Full         18.62         12.52         23.00         PASS           N48         30         20         DFT-PI2BPSK         L         Inner_1RB_Left         23.60         17.50         23.00         PASS           N48         30         20         DFT-PI2BPSK         L         Inner_1RB_Right         23.50         17.40         23.00         PASS           N48         30         20         DFT-QPSK         L         Inner_1RB_Left         23.60         17.50         23.00         PASS           N48         30         20         DFT-QPSK         L         Inner_1RB_Left         23.60         17.40         23.00         PASS           N48         30         20         DFT-QPSK         L         Outer_Full         22.58         16.48         23.00         PASS           N48         30         20         DFT-16QAM         L         Inner_1RB_Left         22.75         16.65         23.00         PASS           N48         30         20         DFT-16QAM         L         Outer_Full         21.61         15.51         23.00         PASS           N48         30 <td< td=""><td>N48</td><td>30</td><td>10</td><td>DFT-256QAM</td><td>Н</td><td>Inner_1RB_Left</td><td>18.50</td><td>12.40</td><td>23.00</td><td>PASS</td></td<>	N48	30	10	DFT-256QAM	Н	Inner_1RB_Left	18.50	12.40	23.00	PASS
N48         30         20         DFT-PI2BPSK         L         Inner_IRB_Left         23.60         17.50         23.00         PASS           N48         30         20         DFT-PI2BPSK         L         Inner_IRB_Right         23.50         17.40         23.00         PASS           N48         30         20         DFT-QPSK         L         Outer_Full         23.08         16.98         23.00         PASS           N48         30         20         DFT-QPSK         L         Inner_IRB_Left         23.60         17.50         23.00         PASS           N48         30         20         DFT-QPSK         L         Inner_IRB_Left         23.60         17.40         23.00         PASS           N48         30         20         DFT-QPSK         L         Outer_Full         22.58         16.48         23.00         PASS           N48         30         20         DFT-16QAM         L         Inner_IRB_Left         22.75         16.65         23.00         PASS           N48         30         20         DFT-6QAM         L         Inner_IRB_Left         21.22         15.12         23.00         PASS           N48         30 <t< td=""><td>N48</td><td>30</td><td>10</td><td>DFT-256QAM</td><td>Н</td><td>Inner_1RB_Right</td><td>18.57</td><td>12.47</td><td>23.00</td><td>PASS</td></t<>	N48	30	10	DFT-256QAM	Н	Inner_1RB_Right	18.57	12.47	23.00	PASS
N48         30         20         DFT-PI2BPSK         L         Inner_1RB_Right         23.50         17.40         23.00         PASS           N48         30         20         DFT-PI2BPSK         L         Outer_Full         23.08         16.98         23.00         PASS           N48         30         20         DFT-QPSK         L         Inner_1RB_Left         23.60         17.50         23.00         PASS           N48         30         20         DFT-QPSK         L         Inner_1RB_Right         23.50         17.40         23.00         PASS           N48         30         20         DFT-16QAM         L         Inner_1RB_Right         23.50         17.40         23.00         PASS           N48         30         20         DFT-16QAM         L         Inner_1RB_Left         22.75         16.65         23.00         PASS           N48         30         20         DFT-16QAM         L         Inner_1RB_Right         22.66         16.56         23.00         PASS           N48         30         20         DFT-64QAM         L         Inner_1RB_Right         21.61         15.51         23.00         PASS           N48         30	N48	30	10	DFT-256QAM	Н	Outer_Full	18.62	12.52	23.00	PASS
N48         30         20         DFT-PI2BPSK         L         Outer_Full         23.08         16.98         23.00         PASS           N48         30         20         DFT-QPSK         L         Inner_1RB_Left         23.60         17.50         23.00         PASS           N48         30         20         DFT-QPSK         L         Outer_Full         22.58         16.48         23.00         PASS           N48         30         20         DFT-16QAM         L         Inner_1RB_Left         22.75         16.65         23.00         PASS           N48         30         20         DFT-16QAM         L         Inner_1RB_Right         22.66         16.56         23.00         PASS           N48         30         20         DFT-64QAM         L         Outer_Full         21.61         15.51         23.00         PASS           N48         30         20         DFT-64QAM         L         Inner_1RB_Left         21.22         15.12         23.00         PASS           N48         30         20         DFT-266QAM         L         Outer_Full         21.19         15.09         23.00         PASS           N48         30         20 </td <td>N48</td> <td>30</td> <td>20</td> <td>DFT-PI2BPSK</td> <td>L</td> <td>Inner_1RB_Left</td> <td>23.60</td> <td>17.50</td> <td>23.00</td> <td>PASS</td>	N48	30	20	DFT-PI2BPSK	L	Inner_1RB_Left	23.60	17.50	23.00	PASS
N48         30         20         DFT-QPSK         L         Inner_1RB_Left         23.60         17.50         23.00         PASS           N48         30         20         DFT-QPSK         L         Inner_1RB_Right         23.50         17.40         23.00         PASS           N48         30         20         DFT-16QAM         L         Inner_1RB_Left         22.58         16.48         23.00         PASS           N48         30         20         DFT-16QAM         L         Inner_1RB_Left         22.75         16.65         23.00         PASS           N48         30         20         DFT-16QAM         L         Inner_1RB_Right         22.66         16.56         23.00         PASS           N48         30         20         DFT-64QAM         L         Inner_1RB_Left         21.22         15.12         23.00         PASS           N48         30         20         DFT-64QAM         L         Inner_1RB_Right         21.05         14.95         23.00         PASS           N48         30         20         DFT-256QAM         L         Inner_1RB_Left         18.97         12.87         23.00         PASS           N48         30	N48	30	20	DFT-PI2BPSK	L	Inner_1RB_Right	23.50	17.40	23.00	PASS
N48         30         20         DFT-QPSK         L         Inner_IRB_Right         23.50         17.40         23.00         PASS           N48         30         20         DFT-QPSK         L         Outer_Full         22.58         16.48         23.00         PASS           N48         30         20         DFT-16QAM         L         Inner_1RB_Right         22.66         16.56         23.00         PASS           N48         30         20         DFT-16QAM         L         Outer_FRII         21.61         15.51         23.00         PASS           N48         30         20         DFT-64QAM         L         Inner_1RB_Right         22.66         16.56         23.00         PASS           N48         30         20         DFT-64QAM         L         Inner_1RB_Right         21.05         14.95         23.00         PASS           N48         30         20         DFT-64QAM         L         Inner_1RB_Right         21.05         14.95         23.00         PASS           N48         30         20         DFT-256QAM         L         Inner_1RB_Right         18.97         12.87         23.00         PASS           N48         30	N48	30	20	DFT-PI2BPSK	L	Outer_Full	23.08	16.98	23.00	PASS
N48         30         20         DFT-QPSK         L         Outer_Full         22.58         16.48         23.00         PASS           N48         30         20         DFT-16QAM         L         Inner_1RB_Left         22.75         16.65         23.00         PASS           N48         30         20         DFT-16QAM         L         Inner_1RB_Right         22.66         16.56         23.00         PASS           N48         30         20         DFT-16QAM         L         Outer_Full         21.61         15.51         23.00         PASS           N48         30         20         DFT-6QAM         L         Inner_1RB_Left         21.22         15.12         23.00         PASS           N48         30         20         DFT-6QAM         L         Inner_1RB_Right         21.05         14.95         23.00         PASS           N48         30         20         DFT-256QAM         L         Inner_1RB_Left         18.97         12.87         23.00         PASS           N48         30         20         DFT-256QAM         L         Outer_Full         19.06         12.96         23.00         PASS           N48         30         2	N48	30	20	DFT-QPSK	L	Inner_1RB_Left	23.60	17.50	23.00	PASS
N48         30         20         DFT-16QAM         L         Inner_1RB_Left         22.75         16.65         23.00         PASS           N48         30         20         DFT-16QAM         L         Inner_1RB_Right         22.66         16.56         23.00         PASS           N48         30         20         DFT-16QAM         L         Outer_Full         21.61         15.51         23.00         PASS           N48         30         20         DFT-64QAM         L         Inner_1RB_Left         21.22         15.12         23.00         PASS           N48         30         20         DFT-64QAM         L         Inner_1RB_Right         21.05         14.95         23.00         PASS           N48         30         20         DFT-64QAM         L         Outer_Full         21.19         15.09         23.00         PASS           N48         30         20         DFT-256QAM         L         Inner_1RB_Left         18.97         12.87         23.00         PASS           N48         30         20         DFT-256QAM         L         Outer_Full         19.06         12.96         23.00         PASS           N48         30 <t< td=""><td>N48</td><td>30</td><td>20</td><td>DFT-QPSK</td><td>L</td><td>Inner_1RB_Right</td><td>23.50</td><td>17.40</td><td>23.00</td><td>PASS</td></t<>	N48	30	20	DFT-QPSK	L	Inner_1RB_Right	23.50	17.40	23.00	PASS
N48         30         20         DFT-16QAM         L         Inner_1RB_Right         22.66         16.56         23.00         PASS           N48         30         20         DFT-16QAM         L         Outer_Full         21.61         15.51         23.00         PASS           N48         30         20         DFT-64QAM         L         Inner_1RB_Left         21.22         15.12         23.00         PASS           N48         30         20         DFT-64QAM         L         Inner_1RB_Right         21.05         14.95         23.00         PASS           N48         30         20         DFT-64QAM         L         Outer_Full         21.19         15.09         23.00         PASS           N48         30         20         DFT-256QAM         L         Inner_1RB_Left         18.97         12.87         23.00         PASS           N48         30         20         DFT-256QAM         L         Inner_1RB_Right         18.81         12.71         23.00         PASS           N48         30         20         DFT-256QAM         L         Outer_Full         19.06         12.96         23.00         PASS           N48         30	N48	30	20	DFT-QPSK	L	Outer_Full	22.58	16.48	23.00	PASS
N48         30         20         DFT-16QAM         L         Outer_Full         21.61         15.51         23.00         PASS           N48         30         20         DFT-64QAM         L         Inner_1RB_Left         21.22         15.12         23.00         PASS           N48         30         20         DFT-64QAM         L         Inner_1RB_Right         21.05         14.95         23.00         PASS           N48         30         20         DFT-64QAM         L         Outer_Full         21.19         15.09         23.00         PASS           N48         30         20         DFT-256QAM         L         Inner_1RB_Left         18.97         12.87         23.00         PASS           N48         30         20         DFT-256QAM         L         Inner_1RB_Right         18.81         12.71         23.00         PASS           N48         30         20         DFT-256QAM         L         Outer_Full         19.06         12.96         23.00         PASS           N48         30         20         DFT-PI2BPSK         M         Inner_1RB_Left         23.49         17.39         23.00         PASS           N48         30	N48	30	20	DFT-16QAM	L	Inner_1RB_Left	22.75	16.65	23.00	PASS
N48         30         20         DFT-64QAM         L         Inner_1RB_Left         21.22         15.12         23.00         PASS           N48         30         20         DFT-64QAM         L         Inner_1RB_Right         21.05         14.95         23.00         PASS           N48         30         20         DFT-64QAM         L         Outer_Full         21.19         15.09         23.00         PASS           N48         30         20         DFT-256QAM         L         Inner_1RB_Left         18.97         12.87         23.00         PASS           N48         30         20         DFT-256QAM         L         Inner_1RB_Left         18.81         12.71         23.00         PASS           N48         30         20         DFT-256QAM         L         Outer_Full         19.06         12.96         23.00         PASS           N48         30         20         DFT-PI2BPSK         M         Inner_1RB_Left         23.49         17.39         23.00         PASS           N48         30         20         DFT-PI2BPSK         M         Outer_Full         22.93         16.83         23.00         PASS           N48         30	N48	30	20	DFT-16QAM	L	Inner_1RB_Right	22.66	16.56	23.00	PASS
N48         30         20         DFT-64QAM         L         Inner_1RB_Right         21.05         14.95         23.00         PASS           N48         30         20         DFT-64QAM         L         Outer_Full         21.19         15.09         23.00         PASS           N48         30         20         DFT-256QAM         L         Inner_1RB_Left         18.97         12.87         23.00         PASS           N48         30         20         DFT-256QAM         L         Inner_1RB_Right         18.81         12.71         23.00         PASS           N48         30         20         DFT-256QAM         L         Outer_Full         19.06         12.96         23.00         PASS           N48         30         20         DFT-PI2BPSK         M         Inner_1RB_Left         23.49         17.39         23.00         PASS           N48         30         20         DFT-PI2BPSK         M         Inner_1RB_Right         23.24         17.14         23.00         PASS           N48         30         20         DFT-QPSK         M         Inner_1RB_Left         23.45         17.35         23.00         PASS           N48         30	N48	30	20	DFT-16QAM	L	Outer_Full	21.61	15.51	23.00	PASS
N48         30         20         DFT-64QAM         L         Outer_Full         21.19         15.09         23.00         PASS           N48         30         20         DFT-256QAM         L         Inner_1RB_Left         18.97         12.87         23.00         PASS           N48         30         20         DFT-256QAM         L         Inner_1RB_Right         18.81         12.71         23.00         PASS           N48         30         20         DFT-256QAM         L         Outer_Full         19.06         12.96         23.00         PASS           N48         30         20         DFT-PI2BPSK         M         Inner_1RB_Left         23.49         17.39         23.00         PASS           N48         30         20         DFT-PI2BPSK         M         Inner_1RB_Right         23.24         17.14         23.00         PASS           N48         30         20         DFT-PI2BPSK         M         Outer_Full         22.93         16.83         23.00         PASS           N48         30         20         DFT-QPSK         M         Inner_1RB_Right         23.28         17.18         23.00         PASS           N48         30	N48	30	20	DFT-64QAM	L	Inner_1RB_Left	21.22	15.12	23.00	PASS
N48         30         20         DFT-256QAM         L         Inner_1RB_Left         18.97         12.87         23.00         PASS           N48         30         20         DFT-256QAM         L         Inner_1RB_Right         18.81         12.71         23.00         PASS           N48         30         20         DFT-256QAM         L         Outer_Full         19.06         12.96         23.00         PASS           N48         30         20         DFT-PI2BPSK         M         Inner_1RB_Left         23.49         17.39         23.00         PASS           N48         30         20         DFT-PI2BPSK         M         Inner_1RB_Right         23.24         17.14         23.00         PASS           N48         30         20         DFT-PI2BPSK         M         Outer_Full         22.93         16.83         23.00         PASS           N48         30         20         DFT-QPSK         M         Inner_1RB_Left         23.45         17.35         23.00         PASS           N48         30         20         DFT-QPSK         M         Inner_1RB_Right         23.28         17.18         23.00         PASS           N48         30	N48	30	20	DFT-64QAM	L	Inner_1RB_Right	21.05	14.95	23.00	PASS
N48         30         20         DFT-256QAM         L         Inner_1RB_Right         18.81         12.71         23.00         PASS           N48         30         20         DFT-256QAM         L         Outer_Full         19.06         12.96         23.00         PASS           N48         30         20         DFT-PI2BPSK         M         Inner_1RB_Left         23.49         17.39         23.00         PASS           N48         30         20         DFT-PI2BPSK         M         Inner_1RB_Right         23.24         17.14         23.00         PASS           N48         30         20         DFT-PI2BPSK         M         Outer_Full         22.93         16.83         23.00         PASS           N48         30         20         DFT-QPSK         M         Inner_1RB_Left         23.45         17.35         23.00         PASS           N48         30         20         DFT-QPSK         M         Inner_1RB_Right         23.28         17.18         23.00         PASS           N48         30         20         DFT-16QAM         M         Inner_1RB_Left         22.64         16.54         23.00         PASS           N48         30	N48	30	20	DFT-64QAM	L	Outer_Full	21.19	15.09	23.00	PASS
N48         30         20         DFT-256QAM         L         Outer_Full         19.06         12.96         23.00         PASS           N48         30         20         DFT-PI2BPSK         M         Inner_1RB_Left         23.49         17.39         23.00         PASS           N48         30         20         DFT-PI2BPSK         M         Inner_1RB_Right         23.24         17.14         23.00         PASS           N48         30         20         DFT-PI2BPSK         M         Outer_Full         22.93         16.83         23.00         PASS           N48         30         20         DFT-QPSK         M         Inner_1RB_Left         23.45         17.35         23.00         PASS           N48         30         20         DFT-QPSK         M         Inner_1RB_Right         23.28         17.18         23.00         PASS           N48         30         20         DFT-QPSK         M         Outer_Full         22.39         16.29         23.00         PASS           N48         30         20         DFT-16QAM         M         Inner_1RB_Right         22.64         16.54         23.00         PASS           N48         30	N48	30	20	DFT-256QAM	L	Inner_1RB_Left	18.97	12.87	23.00	PASS
N48         30         20         DFT-PI2BPSK         M         Inner_1RB_Left         23.49         17.39         23.00         PASS           N48         30         20         DFT-PI2BPSK         M         Inner_1RB_Right         23.24         17.14         23.00         PASS           N48         30         20         DFT-PI2BPSK         M         Outer_Full         22.93         16.83         23.00         PASS           N48         30         20         DFT-QPSK         M         Inner_1RB_Left         23.45         17.35         23.00         PASS           N48         30         20         DFT-QPSK         M         Inner_1RB_Right         23.28         17.18         23.00         PASS           N48         30         20         DFT-QPSK         M         Outer_Full         22.39         16.29         23.00         PASS           N48         30         20         DFT-16QAM         M         Inner_1RB_Left         22.64         16.54         23.00         PASS           N48         30         20         DFT-16QAM         M         Inner_1RB_Right         22.60         16.50         23.00         PASS           N48         30	N48	30	20	DFT-256QAM	L	Inner_1RB_Right	18.81	12.71	23.00	PASS
N48         30         20         DFT-PI2BPSK         M         Inner_1RB_Right         23.24         17.14         23.00         PASS           N48         30         20         DFT-PI2BPSK         M         Outer_Full         22.93         16.83         23.00         PASS           N48         30         20         DFT-QPSK         M         Inner_1RB_Left         23.45         17.35         23.00         PASS           N48         30         20         DFT-QPSK         M         Inner_1RB_Right         23.28         17.18         23.00         PASS           N48         30         20         DFT-QPSK         M         Outer_Full         22.39         16.29         23.00         PASS           N48         30         20         DFT-16QAM         M         Inner_1RB_Left         22.64         16.54         23.00         PASS           N48         30         20         DFT-16QAM         M         Inner_1RB_Right         22.60         16.50         23.00         PASS           N48         30         20         DFT-16QAM         M         Outer_Full         21.42         15.32         23.00         PASS	N48	30	20	DFT-256QAM	L	Outer_Full	19.06	12.96	23.00	PASS
N48         30         20         DFT-PI2BPSK         M         Outer_Full         22.93         16.83         23.00         PASS           N48         30         20         DFT-QPSK         M         Inner_1RB_Left         23.45         17.35         23.00         PASS           N48         30         20         DFT-QPSK         M         Inner_1RB_Right         23.28         17.18         23.00         PASS           N48         30         20         DFT-QPSK         M         Outer_Full         22.39         16.29         23.00         PASS           N48         30         20         DFT-16QAM         M         Inner_1RB_Left         22.64         16.54         23.00         PASS           N48         30         20         DFT-16QAM         M         Inner_1RB_Right         22.60         16.50         23.00         PASS           N48         30         20         DFT-16QAM         M         Outer_Full         21.42         15.32         23.00         PASS	N48	30	20	DFT-PI2BPSK	М	Inner_1RB_Left	23.49	17.39	23.00	PASS
N48         30         20         DFT-QPSK         M         Inner_1RB_Left         23.45         17.35         23.00         PASS           N48         30         20         DFT-QPSK         M         Inner_1RB_Right         23.28         17.18         23.00         PASS           N48         30         20         DFT-QPSK         M         Outer_Full         22.39         16.29         23.00         PASS           N48         30         20         DFT-16QAM         M         Inner_1RB_Left         22.64         16.54         23.00         PASS           N48         30         20         DFT-16QAM         M         Inner_1RB_Right         22.60         16.50         23.00         PASS           N48         30         20         DFT-16QAM         M         Outer_Full         21.42         15.32         23.00         PASS	N48	30	20	DFT-PI2BPSK	М	Inner_1RB_Right	23.24	17.14	23.00	PASS
N48         30         20         DFT-QPSK         M         Inner_1RB_Right         23.28         17.18         23.00         PASS           N48         30         20         DFT-QPSK         M         Outer_Full         22.39         16.29         23.00         PASS           N48         30         20         DFT-16QAM         M         Inner_1RB_Left         22.64         16.54         23.00         PASS           N48         30         20         DFT-16QAM         M         Inner_1RB_Right         22.60         16.50         23.00         PASS           N48         30         20         DFT-16QAM         M         Outer_Full         21.42         15.32         23.00         PASS	N48	30	20	DFT-PI2BPSK	М	Outer_Full	22.93	16.83	23.00	PASS
N48         30         20         DFT-QPSK         M         Outer_Full         22.39         16.29         23.00         PASS           N48         30         20         DFT-16QAM         M         Inner_1RB_Left         22.64         16.54         23.00         PASS           N48         30         20         DFT-16QAM         M         Inner_1RB_Right         22.60         16.50         23.00         PASS           N48         30         20         DFT-16QAM         M         Outer_Full         21.42         15.32         23.00         PASS	N48	30	20	DFT-QPSK	М	Inner_1RB_Left	23.45	17.35	23.00	PASS
N48         30         20         DFT-16QAM         M         Inner_1RB_Left         22.64         16.54         23.00         PASS           N48         30         20         DFT-16QAM         M         Inner_1RB_Right         22.60         16.50         23.00         PASS           N48         30         20         DFT-16QAM         M         Outer_Full         21.42         15.32         23.00         PASS	N48	30	20	DFT-QPSK	М	Inner_1RB_Right	23.28	17.18	23.00	PASS
N48         30         20         DFT-16QAM         M         Inner_1RB_Right         22.60         16.50         23.00         PASS           N48         30         20         DFT-16QAM         M         Outer_Full         21.42         15.32         23.00         PASS	N48	30	20	DFT-QPSK	М	Outer_Full	22.39	16.29	23.00	PASS
N48         30         20         DFT-16QAM         M         Outer_Full         21.42         15.32         23.00         PASS	N48	30	20	DFT-16QAM	М	Inner_1RB_Left	22.64	16.54	23.00	PASS
	N48	30	20	DFT-16QAM	М	Inner_1RB_Right	22.60	16.50	23.00	PASS
N48         30         20         DFT-64QAM         M         Inner_1RB_Left         21.06         14.96         23.00         PASS	N48	30	20	DFT-16QAM	М	Outer_Full	21.42	15.32	23.00	PASS
	N48	30	20	DFT-64QAM	М	Inner_1RB_Left	21.06	14.96	23.00	PASS



Unless otherwise agreed in writing, this document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at <a href="https://www.sgs.com/en/Terms-and-Conditions">https://www.sgs.com/en/Terms-and-Conditions</a>. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from excising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company, Any unauthorized alteration, forgery or falsification of the content or appearance of this document to unique and offenders may be prosecuted to the fullest extent of the law. Unless otherwise stated the results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 30 days only.

Attention: To check the authenticity of testing /inspection report & certificate, please contact us at telephone: (86-755) 8307 1443, or email: CND Doccheck@sqs.com"

Attention: To check the authenticity of testing /inspection report & certificate, please contact us at telephone: (86-755) 8307 1443, or email: E.M.Doccheck@gs.com

No.1 Workshop, M-10, Middle Section, Science & Technology Park, Nanshan District, Shenzhen, Guangdong, China 518057 t (86-755) 26012053 www.sgsgroup.com.cn

中国・广东・深圳市南山区科技园中区M-10株1号厂房 邮编: 518057 t (86-755) 26012053 sgs.china@sgs.com



Report No.: ZEWM2306000841RG02

Page: 4 of 11

N48   30   20   DFT-64QAM   M   Inner_IRB_Right   20.87   14.77   23.00   PASS						Page:	4	of 11		
N48   30   20   DFT-256QAM   M   Inner_1RB_Left   18.82   12.72   23.00   PASS   N48   30   20   DFT-256QAM   M   Inner_1RB_Right   18.59   12.49   23.00   PASS   N48   30   20   DFT-256QAM   M   Outer_Full   18.93   12.83   23.00   PASS   N48   30   20   DFT-P12BPSK   H   Inner_1RB_Left   23.13   17.03   23.00   PASS   N48   30   20   DFT-P12BPSK   H   Inner_1RB_Right   23.36   17.26   23.00   PASS   N48   30   20   DFT-P12BPSK   H   Inner_1RB_Right   23.36   17.26   23.00   PASS   N48   30   20   DFT-P12BPSK   H   Inner_1RB_Left   23.12   17.02   23.00   PASS   N48   30   20   DFT-QPSK   H   Inner_1RB_Right   23.31   17.21   23.00   PASS   N48   30   20   DFT-QPSK   H   Inner_1RB_Right   23.31   17.21   23.00   PASS   N48   30   20   DFT-GPSK   H   Inner_1RB_Left   23.12   17.02   23.00   PASS   N48   30   20   DFT-GPSK   H   Inner_1RB_Left   22.26   16.16   23.00   PASS   N48   30   20   DFT-GPSK   H   Inner_1RB_Right   22.46   16.36   23.00   PASS   N48   30   20   DFT-GPSK   H   Inner_1RB_Right   22.46   16.36   23.00   PASS   N48   30   20   DFT-GPSK   H   Inner_1RB_Right   20.65   14.55   23.00   PASS   N48   30   20   DFT-GPSK   H   Inner_1RB_Right   20.65   14.55   23.00   PASS   N48   30   20   DFT-GPSK   H   Inner_1RB_Right   20.65   14.55   23.00   PASS   N48   30   20   DFT-GEQAM   H   Inner_1RB_Right   20.65   14.55   23.00   PASS   N48   30   20   DFT-256QAM   H   Inner_1RB_Right   18.65   12.55   23.00   PASS   N48   30   20   DFT-256QAM   H   Inner_1RB_Right   18.65   12.55   23.00   PASS   N48   30   30   DFT-P12BPSK   L   Inner_1RB_Right   23.25   17.15   23.00   PASS   N48   30   30   DFT-P12BPSK   L   Inner_1RB_Right   23.25   17.15   23.00   PASS   N48   30   30   DFT-P12BPSK   L   Inner_1RB_Left   23.66   17.56   23.00   PASS   N48   30   30   DFT-P12BPSK   L   Inner_1RB_Right   23.25   17.15   23.00   PASS   N48   30   30   DFT-GPSK   L   Inner_1RB_Right   23.25   17.15   23.00   PASS   N48   30   30   DFT-GPSK   L   Inner_1RB_Right   23.24   16.43   23.00   PASS   N48   30   30   DFT-	N48	30	20	DFT-64QAM	M	Inner_1RB_Right	20.87	14.77	23.00	PASS
N48   30   20   DFT-256QAM   M   Inner_IRB_Right   18.59   12.49   23.00   PASS   N48   30   20   DFT-256QAM   M   Outer_Full   18.93   12.83   23.00   PASS   N48   30   20   DFT-PI2BPSK   H   Inner_IRB_Left   23.13   17.03   23.00   PASS   N48   30   20   DFT-PI2BPSK   H   Inner_IRB_Right   23.36   17.26   23.00   PASS   N48   30   20   DFT-PI2BPSK   H   Outer_Full   22.67   16.57   23.00   PASS   N48   30   20   DFT-QPSK   H   Outer_Full   22.67   16.57   23.00   PASS   N48   30   20   DFT-QPSK   H   Inner_IRB_Right   23.31   17.21   23.00   PASS   N48   30   20   DFT-QPSK   H   Inner_IRB_Right   23.31   17.21   23.00   PASS   N48   30   20   DFT-QPSK   H   Outer_Full   22.15   16.05   23.00   PASS   N48   30   20   DFT-16QAM   H   Inner_IRB_Left   22.26   16.16   23.00   PASS   N48   30   20   DFT-16QAM   H   Inner_IRB_Right   22.46   16.36   23.00   PASS   N48   30   20   DFT-6QAM   H   Outer_Full   21.19   15.09   23.00   PASS   N48   30   20   DFT-6QAM   H   Inner_IRB_Right   20.65   14.55   23.00   PASS   N48   30   20   DFT-6QAM   H   Inner_IRB_Right   20.99   14.79   23.00   PASS   N48   30   20   DFT-6QAM   H   Inner_IRB_Right   20.99   14.79   23.00   PASS   N48   30   20   DFT-6QAM   H   Inner_IRB_Right   20.99   14.79   23.00   PASS   N48   30   20   DFT-26QAM   H   Inner_IRB_Right   20.65   14.60   23.00   PASS   N48   30   20   DFT-256QAM   H   Inner_IRB_Right   20.89   14.79   23.00   PASS   N48   30   20   DFT-256QAM   H   Inner_IRB_Right   20.85   17.56   23.00   PASS   N48   30   30   DFT-PI2BPSK   L   Inner_IRB_Right   23.25   17.15   23.00   PASS   N48   30   30   DFT-PI2BPSK   L   Inner_IRB_Right   23.25   17.15   23.00   PASS   N48   30   30   DFT-PI2BPSK   L   Inner_IRB_Right   23.25   17.15   23.00   PASS   N48   30   30   DFT-16QAM   L   Inner_IRB_Right   22.48   16.44   23.00   PASS   N48   30   30   DFT-16QAM   L   Inner_IRB_Right   22.48   16.44   23.00   PASS   N48   30   30   DFT-16QAM   L   Inner_IRB_Right   22.48   16.38   23.00   PASS   N48   30   30   DFT-6QAM   L   Inner_IR	N48	30	20	DFT-64QAM	М	Outer_Full	20.93	14.83	23.00	PASS
N48   30   20   DFT-PI2BPSK   H   Inner_IRB_Left   23.13   17.03   23.00   PASS	N48	30	20	DFT-256QAM	М	Inner_1RB_Left	18.82	12.72	23.00	PASS
N48         30         20         DFT-PIZBPSK         H         Inner_1RB_Left         23.13         17.03         23.00         PASS           N48         30         20         DFT-PIZBPSK         H         Inner_1RB_Right         23.36         17.26         23.00         PASS           N48         30         20         DFT-QPSK         H         Inner_1RB_Left         23.12         17.02         23.00         PASS           N48         30         20         DFT-QPSK         H         Inner_1RB_Right         23.31         17.21         23.00         PASS           N48         30         20         DFT-OPSK         H         Outer_Full         22.15         16.05         23.00         PASS           N48         30         20         DFT-16QAM         H         Inner_1RB_Left         22.26         16.16         23.00         PASS           N48         30         20         DFT-16QAM         H         Inner_1RB_Left         22.26         16.16         23.00         PASS           N48         30         20         DFT-64QAM         H         Inner_1RB_Left         20.65         14.55         23.00         PASS           N48         30	N48	30	20	DFT-256QAM	М	Inner_1RB_Right	18.59	12.49	23.00	PASS
N48         30         20         DFT-PI2BPSK         H         Inner_IRB_Right         23.36         17.26         23.00         PASS           N48         30         20         DFT-PI2BPSK         H         Outer_Full         22.67         16.57         23.00         PASS           N48         30         20         DFT-QPSK         H         Inner_IRB_Right         23.12         17.02         23.00         PASS           N48         30         20         DFT-GPSK         H         Inner_IRB_Right         23.31         17.21         23.00         PASS           N48         30         20         DFT-I6QAM         H         Inner_IRB_Right         22.31         17.21         23.00         PASS           N48         30         20         DFT-16QAM         H         Inner_IRB_Right         22.46         16.36         23.00         PASS           N48         30         20         DFT-6QAM         H         Outer_Full         21.19         15.09         23.00         PASS           N48         30         20         DFT-64QAM         H         Inner_IRB_Right         20.89         14.79         23.00         PASS           N48         30	N48	30	20	DFT-256QAM	М	Outer_Full	18.93	12.83	23.00	PASS
N48         30         20         DFT-PIZBPSK         H         Outer_Full         22.67         16.57         23.00         PASS           N48         30         20         DFT-QPSK         H         Inner_1RB_Left         23.12         17.02         23.00         PASS           N48         30         20         DFT-QPSK         H         Outer_Full         22.15         16.05         23.00         PASS           N48         30         20         DFT-16QAM         H         Inner_1RB_Left         22.26         16.16         23.00         PASS           N48         30         20         DFT-16QAM         H         Inner_1RB_Left         22.26         16.16         23.00         PASS           N48         30         20         DFT-16QAM         H         Inner_1RB_Left         22.46         16.50         23.00         PASS           N48         30         20         DFT-64QAM         H         Inner_1RB_Left         20.65         14.55         23.00         PASS           N48         30         20         DFT-25GQAM         H         Inner_1RB_Left         18.61         12.55         23.00         PASS           N48         30         <	N48	30	20	DFT-PI2BPSK	Н	Inner_1RB_Left	23.13	17.03	23.00	PASS
N48         30         20         DFT-QPSK         H         Inner_1RB_Left         23.12         17.02         23.00         PASS           N48         30         20         DFT-QPSK         H         Inner_1RB_Right         23.31         17.21         23.00         PASS           N48         30         20         DFT-16QAM         H         Outer_Full         22.15         16.05         23.00         PASS           N48         30         20         DFT-16QAM         H         Inner_1RB_Left         22.26         16.16         23.00         PASS           N48         30         20         DFT-16QAM         H         Outer_Full         21.19         15.09         23.00         PASS           N48         30         20         DFT-64QAM         H         Inner_1RB_Left         20.65         14.55         23.00         PASS           N48         30         20         DFT-26QAM         H         Inner_1RB_Right         20.89         14.79         23.00         PASS           N48         30         20         DFT-256QAM         H         Inner_1RB_Left         18.65         12.55         23.00         PASS           N48         30         <	N48	30	20	DFT-PI2BPSK	Н	Inner_1RB_Right	23.36	17.26	23.00	PASS
N48         30         20         DFT-QPSK         H         Inner_1RB_Right         23.31         17.21         23.00         PASS           N48         30         20         DFT-QPSK         H         Outer_Full         22.15         16.05         23.00         PASS           N48         30         20         DFT-16QAM         H         Inner_1RB_Left         22.26         16.16         23.00         PASS           N48         30         20         DFT-16QAM         H         Inner_1RB_Right         22.46         16.36         23.00         PASS           N48         30         20         DFT-6QAM         H         Outer_Full         21.19         15.09         23.00         PASS           N48         30         20         DFT-6QAM         H         Inner_1RB_Left         20.65         14.55         23.00         PASS           N48         30         20         DFT-26QAM         H         Outer_Full         20.70         14.60         23.00         PASS           N48         30         20         DFT-256QAM         H         Inner_1RB_Left         18.66         12.55         23.00         PASS           N48         30         30<	N48	30	20	DFT-PI2BPSK	Н	Outer_Full	22.67	16.57	23.00	PASS
N48         30         20         DFT-QPSK         H         Outer_Full         22.15         16.05         23.00         PASS           N48         30         20         DFT-16QAM         H         Inner_1RB_Left         22.26         16.16         23.00         PASS           N48         30         20         DFT-16QAM         H         Inner_1RB_Right         22.46         16.36         23.00         PASS           N48         30         20         DFT-64QAM         H         Inner_1RB_Left         20.65         14.55         23.00         PASS           N48         30         20         DFT-64QAM         H         Inner_1RB_Right         20.89         14.79         23.00         PASS           N48         30         20         DFT-64QAM         H         Outer_Full         20.70         14.60         23.00         PASS           N48         30         20         DFT-256QAM         H         Inner_1RB_Left         18.48         12.35         23.00         PASS           N48         30         20         DFT-256QAM         H         Outer_Full         18.66         12.56         23.00         PASS           N48         30 <td< td=""><td>N48</td><td>30</td><td>20</td><td>DFT-QPSK</td><td>Н</td><td>Inner_1RB_Left</td><td>23.12</td><td>17.02</td><td>23.00</td><td>PASS</td></td<>	N48	30	20	DFT-QPSK	Н	Inner_1RB_Left	23.12	17.02	23.00	PASS
N48         30         20         DFT-16QAM         H         Inner_1RB_Left         22.26         16.16         23.00         PASS           N48         30         20         DFT-16QAM         H         Inner_1RB_Right         22.46         16.36         23.00         PASS           N48         30         20         DFT-64QAM         H         Outer_Full         21.19         15.09         23.00         PASS           N48         30         20         DFT-64QAM         H         Inner_1RB_Left         20.65         14.55         23.00         PASS           N48         30         20         DFT-64QAM         H         Inner_1RB_Right         20.89         14.79         23.00         PASS           N48         30         20         DFT-256QAM         H         Inner_1RB_Left         18.48         12.38         23.00         PASS           N48         30         20         DFT-256QAM         H         Outer_Full         18.66         12.56         23.00         PASS           N48         30         30         DFT-PI2BPSK         L         Inner_1RB_Left         23.65         17.55         23.00         PASS           N48         30	N48	30	20	DFT-QPSK	Н	Inner_1RB_Right	23.31	17.21	23.00	PASS
N48         30         20         DFT-16QAM         H         Inner_1RB_Right         22.46         16.36         23.00         PASS           N48         30         20         DFT-16QAM         H         Outer_Full         21.19         15.09         23.00         PASS           N48         30         20         DFT-64QAM         H         Inner_1RB_Left         20.65         14.55         23.00         PASS           N48         30         20         DFT-64QAM         H         Inner_1RB_Right         20.89         14.79         23.00         PASS           N48         30         20         DFT-256QAM         H         Outer_Full         20.70         14.60         23.00         PASS           N48         30         20         DFT-256QAM         H         Inner_1RB_Left         18.48         12.38         23.00         PASS           N48         30         20         DFT-256QAM         H         Outer_Full         18.66         12.55         23.00         PASS           N48         30         30         DFT-PI2BPSK         L         Inner_1RB_Left         23.66         17.56         23.00         PASS           N48         30	N48	30	20	DFT-QPSK	Н	Outer_Full	22.15	16.05	23.00	PASS
N48         30         20         DFT-16QAM         H         Outer_Full         21.19         15.09         23.00         PASS           N48         30         20         DFT-64QAM         H         Inner_1RB_Left         20.65         14.55         23.00         PASS           N48         30         20         DFT-64QAM         H         Inner_1RB_Right         20.89         14.79         23.00         PASS           N48         30         20         DFT-64QAM         H         Outer_Full         20.70         14.60         23.00         PASS           N48         30         20         DFT-256QAM         H         Inner_1RB_Left         18.48         12.38         23.00         PASS           N48         30         20         DFT-256QAM         H         Outer_Full         18.66         12.55         23.00         PASS           N48         30         30         DFT-P12BPSK         L         Inner_1RB_Left         23.66         17.56         23.00         PASS           N48         30         30         DFT-P12BPSK         L         Outer_Full         23.01         16.91         23.00         PASS           N48         30 <td< td=""><td>N48</td><td>30</td><td>20</td><td>DFT-16QAM</td><td>Н</td><td>Inner_1RB_Left</td><td>22.26</td><td>16.16</td><td>23.00</td><td>PASS</td></td<>	N48	30	20	DFT-16QAM	Н	Inner_1RB_Left	22.26	16.16	23.00	PASS
N48         30         20         DFT-64QAM         H         Inner_1RB_Left         20.65         14.55         23.00         PASS           N48         30         20         DFT-64QAM         H         Inner_1RB_Right         20.89         14.79         23.00         PASS           N48         30         20         DFT-64QAM         H         Outer_Full         20.70         14.60         23.00         PASS           N48         30         20         DFT-256QAM         H         Inner_1RB_Left         18.48         12.38         23.00         PASS           N48         30         20         DFT-256QAM         H         Inner_1RB_Right         18.65         12.55         23.00         PASS           N48         30         30         DFT-P12BPSK         L         Inner_1RB_Left         23.66         17.56         23.00         PASS           N48         30         30         DFT-P12BPSK         L         Inner_1RB_Right         23.25         17.15         23.00         PASS           N48         30         30         DFT-P12BPSK         L         Outer_Full         23.01         16.91         23.00         PASS           N48         30	N48	30	20	DFT-16QAM	Н	Inner_1RB_Right	22.46	16.36	23.00	PASS
N48         30         20         DFT-64QAM         H         Inner_1RB_Right         20.89         14.79         23.00         PASS           N48         30         20         DFT-64QAM         H         Outer_Full         20.70         14.60         23.00         PASS           N48         30         20         DFT-256QAM         H         Inner_1RB_Right         18.65         12.55         23.00         PASS           N48         30         20         DFT-256QAM         H         Outer_Full         18.66         12.56         23.00         PASS           N48         30         30         DFT-PI2BPSK         L         Inner_1RB_Left         23.66         17.56         23.00         PASS           N48         30         30         DFT-PI2BPSK         L         Inner_1RB_Right         23.25         17.15         23.00         PASS           N48         30         30         DFT-PI2BPSK         L         Outer_Full         23.65         17.55         23.00         PASS           N48         30         30         DFT-QPSK         L         Inner_1RB_Left         23.65         17.55         23.00         PASS           N48         30	N48	30	20	DFT-16QAM	Н	Outer_Full	21.19	15.09	23.00	PASS
N48         30         20         DFT-64QAM         H         Outer_Full         20.70         14.60         23.00         PASS           N48         30         20         DFT-256QAM         H         Inner_1RB_Left         18.48         12.38         23.00         PASS           N48         30         20         DFT-256QAM         H         Outer_Full         18.65         12.55         23.00         PASS           N48         30         20         DFT-256QAM         H         Outer_Full         18.66         12.56         23.00         PASS           N48         30         30         DFT-PI2BPSK         L         Inner_1RB_Left         23.66         17.56         23.00         PASS           N48         30         30         DFT-PI2BPSK         L         Inner_1RB_Right         23.25         17.15         23.00         PASS           N48         30         30         DFT-QPSK         L         Outer_Full         23.65         17.55         23.00         PASS           N48         30         30         DFT-QPSK         L         Inner_1RB_Right         23.31         17.21         23.00         PASS           N48         30 <td< td=""><td>N48</td><td>30</td><td>20</td><td>DFT-64QAM</td><td>Н</td><td>Inner_1RB_Left</td><td>20.65</td><td>14.55</td><td>23.00</td><td>PASS</td></td<>	N48	30	20	DFT-64QAM	Н	Inner_1RB_Left	20.65	14.55	23.00	PASS
N48         30         20         DFT-256QAM         H         Inner_1RB_Left         18.48         12.38         23.00         PASS           N48         30         20         DFT-256QAM         H         Inner_1RB_Right         18.65         12.55         23.00         PASS           N48         30         20         DFT-256QAM         H         Outer_Full         18.66         12.56         23.00         PASS           N48         30         30         DFT-PI2BPSK         L         Inner_1RB_Right         23.25         17.15         23.00         PASS           N48         30         30         DFT-PI2BPSK         L         Outer_Full         23.01         16.91         23.00         PASS           N48         30         30         DFT-QPSK         L         Inner_1RB_Right         23.35         17.55         23.00         PASS           N48         30         30         DFT-QPSK         L         Inner_1RB_Right         23.31         17.21         23.00         PASS           N48         30         30         DFT-16QAM         L         Inner_1RB_Right         22.48         16.44         23.00         PASS           N48         30	N48	30	20	DFT-64QAM	Н	Inner_1RB_Right	20.89	14.79	23.00	PASS
N48         30         20         DFT-256QAM         H         Inner_1RB_Right         18.65         12.55         23.00         PASS           N48         30         20         DFT-256QAM         H         Outer_Full         18.66         12.56         23.00         PASS           N48         30         30         DFT-PI2BPSK         L         Inner_1RB_Left         23.66         17.56         23.00         PASS           N48         30         30         DFT-PI2BPSK         L         Inner_1RB_Right         23.25         17.15         23.00         PASS           N48         30         30         DFT-PI2BPSK         L         Outer_Full         23.01         16.91         23.00         PASS           N48         30         30         DFT-QPSK         L         Inner_1RB_Left         23.65         17.55         23.00         PASS           N48         30         30         DFT-QPSK         L         Outer_Full         22.54         16.44         23.00         PASS           N48         30         30         DFT-16QAM         L         Inner_1RB_Left         22.83         16.73         23.00         PASS           N48         30	N48	30	20	DFT-64QAM	Н	Outer_Full	20.70	14.60	23.00	PASS
N48         30         20         DFT-256QAM         H         Outer_Full         18.66         12.56         23.00         PASS           N48         30         30         DFT-PI2BPSK         L         Inner_1RB_Left         23.66         17.56         23.00         PASS           N48         30         30         DFT-PI2BPSK         L         Inner_1RB_Right         23.25         17.15         23.00         PASS           N48         30         30         DFT-PI2BPSK         L         Outer_Full         23.01         16.91         23.00         PASS           N48         30         30         DFT-QPSK         L         Inner_1RB_Left         23.65         17.55         23.00         PASS           N48         30         30         DFT-QPSK         L         Inner_1RB_Right         23.31         17.21         23.00         PASS           N48         30         30         DFT-QPSK         L         Outer_Full         22.54         16.44         23.00         PASS           N48         30         30         DFT-16QAM         L         Inner_1RB_Left         22.83         16.73         23.00         PASS           N48         30	N48	30	20	DFT-256QAM	Н	Inner_1RB_Left	18.48	12.38	23.00	PASS
N48         30         30         DFT-PI2BPSK         L         Inner_1RB_Left         23.66         17.56         23.00         PASS           N48         30         30         DFT-PI2BPSK         L         Inner_1RB_Right         23.25         17.15         23.00         PASS           N48         30         30         DFT-PI2BPSK         L         Outer_Full         23.01         16.91         23.00         PASS           N48         30         30         DFT-QPSK         L         Inner_1RB_Left         23.65         17.55         23.00         PASS           N48         30         30         DFT-QPSK         L         Inner_1RB_Right         23.31         17.21         23.00         PASS           N48         30         30         DFT-QPSK         L         Outer_Full         22.54         16.44         23.00         PASS           N48         30         30         DFT-16QAM         L         Inner_1RB_Left         22.83         16.73         23.00         PASS           N48         30         30         DFT-16QAM         L         Outer_Full         21.47         15.37         23.00         PASS           N48         30         <	N48	30	20	DFT-256QAM	Н	Inner_1RB_Right	18.65	12.55	23.00	PASS
N48         30         30         DFT-PI2BPSK         L         Inner_1RB_Right         23.25         17.15         23.00         PASS           N48         30         30         DFT-PI2BPSK         L         Outer_Full         23.01         16.91         23.00         PASS           N48         30         30         DFT-QPSK         L         Inner_1RB_Left         23.65         17.55         23.00         PASS           N48         30         30         DFT-QPSK         L         Inner_1RB_Right         23.31         17.21         23.00         PASS           N48         30         30         DFT-QPSK         L         Outer_Full         22.54         16.44         23.00         PASS           N48         30         30         DFT-16QAM         L         Inner_1RB_Left         22.83         16.73         23.00         PASS           N48         30         30         DFT-16QAM         L         Inner_1RB_Right         22.48         16.38         23.00         PASS           N48         30         30         DFT-6QAM         L         Inner_1RB_Left         21.47         15.37         23.00         PASS           N48         30	N48	30	20	DFT-256QAM	Н	Outer_Full	18.66	12.56	23.00	PASS
N48         30         30         DFT-PI2BPSK         L         Outer_Full         23.01         16.91         23.00         PASS           N48         30         30         DFT-QPSK         L         Inner_1RB_Left         23.65         17.55         23.00         PASS           N48         30         30         DFT-QPSK         L         Inner_1RB_Right         23.31         17.21         23.00         PASS           N48         30         30         DFT-QPSK         L         Outer_Full         22.54         16.44         23.00         PASS           N48         30         30         DFT-16QAM         L         Inner_1RB_Left         22.83         16.73         23.00         PASS           N48         30         30         DFT-16QAM         L         Inner_1RB_Right         22.48         16.38         23.00         PASS           N48         30         30         DFT-16QAM         L         Outer_Full         21.47         15.37         23.00         PASS           N48         30         30         DFT-64QAM         L         Inner_1RB_Right         20.86         14.76         23.00         PASS           N48         30	N48	30	30	DFT-PI2BPSK	L	Inner_1RB_Left	23.66	17.56	23.00	PASS
N48         30         30         DFT-QPSK         L         Inner_1RB_Left         23.65         17.55         23.00         PASS           N48         30         30         DFT-QPSK         L         Inner_1RB_Right         23.31         17.21         23.00         PASS           N48         30         30         DFT-QPSK         L         Outer_Full         22.54         16.44         23.00         PASS           N48         30         30         DFT-16QAM         L         Inner_1RB_Left         22.83         16.73         23.00         PASS           N48         30         30         DFT-16QAM         L         Inner_1RB_Right         22.48         16.38         23.00         PASS           N48         30         30         DFT-16QAM         L         Outer_Full         21.47         15.37         23.00         PASS           N48         30         30         DFT-64QAM         L         Inner_1RB_Left         21.17         15.07         23.00         PASS           N48         30         30         DFT-64QAM         L         Outer_Full         21.10         15.00         23.00         PASS           N48         30         30<	N48	30	30	DFT-PI2BPSK	L	Inner_1RB_Right	23.25	17.15	23.00	PASS
N48         30         30         DFT-QPSK         L         Inner_1RB_Right         23.31         17.21         23.00         PASS           N48         30         30         DFT-QPSK         L         Outer_Full         22.54         16.44         23.00         PASS           N48         30         30         DFT-16QAM         L         Inner_1RB_Left         22.83         16.73         23.00         PASS           N48         30         30         DFT-16QAM         L         Outer_Full         21.47         15.37         23.00         PASS           N48         30         30         DFT-64QAM         L         Inner_1RB_Left         21.17         15.07         23.00         PASS           N48         30         30         DFT-64QAM         L         Inner_1RB_Right         20.86         14.76         23.00         PASS           N48         30         30         DFT-64QAM         L         Outer_Full         21.10         15.00         23.00         PASS           N48         30         30         DFT-256QAM         L         Inner_1RB_Right         18.75         12.65         23.00         PASS           N48         30	N48	30	30	DFT-PI2BPSK	L	Outer_Full	23.01	16.91	23.00	PASS
N48         30         30         DFT-QPSK         L         Outer_Full         22.54         16.44         23.00         PASS           N48         30         30         DFT-16QAM         L         Inner_1RB_Left         22.83         16.73         23.00         PASS           N48         30         30         DFT-16QAM         L         Inner_1RB_Right         22.48         16.38         23.00         PASS           N48         30         30         DFT-16QAM         L         Outer_Full         21.47         15.37         23.00         PASS           N48         30         30         DFT-64QAM         L         Inner_1RB_Left         21.17         15.07         23.00         PASS           N48         30         30         DFT-64QAM         L         Inner_1RB_Right         20.86         14.76         23.00         PASS           N48         30         30         DFT-64QAM         L         Outer_Full         21.10         15.00         23.00         PASS           N48         30         30         DFT-256QAM         L         Inner_1RB_Right         18.75         12.65         23.00         PASS           N48         30 <td< td=""><td>N48</td><td>30</td><td>30</td><td>DFT-QPSK</td><td>L</td><td>Inner_1RB_Left</td><td>23.65</td><td>17.55</td><td>23.00</td><td>PASS</td></td<>	N48	30	30	DFT-QPSK	L	Inner_1RB_Left	23.65	17.55	23.00	PASS
N48         30         30         DFT-16QAM         L         Inner_1RB_Left         22.83         16.73         23.00         PASS           N48         30         30         DFT-16QAM         L         Inner_1RB_Right         22.48         16.38         23.00         PASS           N48         30         30         DFT-16QAM         L         Outer_Full         21.47         15.37         23.00         PASS           N48         30         30         DFT-64QAM         L         Inner_1RB_Left         21.17         15.07         23.00         PASS           N48         30         30         DFT-64QAM         L         Inner_1RB_Right         20.86         14.76         23.00         PASS           N48         30         30         DFT-64QAM         L         Outer_Full         21.10         15.00         23.00         PASS           N48         30         30         DFT-256QAM         L         Inner_1RB_Left         19.01         12.91         23.00         PASS           N48         30         30         DFT-256QAM         L         Outer_Full         18.96         12.86         23.00         PASS           N48         30 <t< td=""><td>N48</td><td>30</td><td>30</td><td>DFT-QPSK</td><td>L</td><td>Inner_1RB_Right</td><td>23.31</td><td>17.21</td><td>23.00</td><td>PASS</td></t<>	N48	30	30	DFT-QPSK	L	Inner_1RB_Right	23.31	17.21	23.00	PASS
N48         30         30         DFT-16QAM         L         Inner_1RB_Right         22.48         16.38         23.00         PASS           N48         30         30         DFT-16QAM         L         Outer_Full         21.47         15.37         23.00         PASS           N48         30         30         DFT-64QAM         L         Inner_1RB_Left         21.17         15.07         23.00         PASS           N48         30         30         DFT-64QAM         L         Inner_1RB_Right         20.86         14.76         23.00         PASS           N48         30         30         DFT-64QAM         L         Outer_Full         21.10         15.00         23.00         PASS           N48         30         30         DFT-256QAM         L         Inner_1RB_Left         19.01         12.91         23.00         PASS           N48         30         30         DFT-256QAM         L         Inner_1RB_Right         18.75         12.65         23.00         PASS           N48         30         30         DFT-P12BPSK         M         Inner_1RB_Left         23.60         17.50         23.00         PASS           N48         30	N48	30	30	DFT-QPSK	L	Outer_Full	22.54	16.44	23.00	PASS
N48         30         30         DFT-16QAM         L         Outer_Full         21.47         15.37         23.00         PASS           N48         30         30         DFT-64QAM         L         Inner_1RB_Left         21.17         15.07         23.00         PASS           N48         30         30         DFT-64QAM         L         Inner_1RB_Right         20.86         14.76         23.00         PASS           N48         30         30         DFT-64QAM         L         Outer_Full         21.10         15.00         23.00         PASS           N48         30         30         DFT-256QAM         L         Inner_1RB_Left         19.01         12.91         23.00         PASS           N48         30         30         DFT-256QAM         L         Inner_1RB_Right         18.75         12.65         23.00         PASS           N48         30         30         DFT-256QAM         L         Outer_Full         18.96         12.86         23.00         PASS           N48         30         30         DFT-PI2BPSK         M         Inner_1RB_Right         23.17         17.07         23.00         PASS           N48         30	N48	30	30	DFT-16QAM	L	Inner_1RB_Left	22.83	16.73	23.00	PASS
N48         30         30         DFT-64QAM         L         Inner_1RB_Left         21.17         15.07         23.00         PASS           N48         30         30         DFT-64QAM         L         Inner_1RB_Right         20.86         14.76         23.00         PASS           N48         30         30         DFT-64QAM         L         Outer_Full         21.10         15.00         23.00         PASS           N48         30         30         DFT-256QAM         L         Inner_1RB_Left         19.01         12.91         23.00         PASS           N48         30         30         DFT-256QAM         L         Inner_1RB_Right         18.75         12.65         23.00         PASS           N48         30         30         DFT-256QAM         L         Outer_Full         18.96         12.86         23.00         PASS           N48         30         30         DFT-PI2BPSK         M         Inner_1RB_Left         23.60         17.50         23.00         PASS           N48         30         30         DFT-PI2BPSK         M         Inner_1RB_Right         23.17         17.07         23.00         PASS	N48	30	30	DFT-16QAM	L	Inner_1RB_Right	22.48	16.38	23.00	PASS
N48         30         30         DFT-64QAM         L         Inner_1RB_Right         20.86         14.76         23.00         PASS           N48         30         30         DFT-64QAM         L         Outer_Full         21.10         15.00         23.00         PASS           N48         30         30         DFT-256QAM         L         Inner_1RB_Left         19.01         12.91         23.00         PASS           N48         30         30         DFT-256QAM         L         Inner_1RB_Right         18.75         12.65         23.00         PASS           N48         30         30         DFT-256QAM         L         Outer_Full         18.96         12.86         23.00         PASS           N48         30         30         DFT-PI2BPSK         M         Inner_1RB_Left         23.60         17.50         23.00         PASS           N48         30         30         DFT-PI2BPSK         M         Inner_1RB_Right         23.17         17.07         23.00         PASS	N48	30	30	DFT-16QAM	L	Outer_Full	21.47	15.37	23.00	PASS
N48         30         30         DFT-64QAM         L         Outer_Full         21.10         15.00         23.00         PASS           N48         30         30         DFT-256QAM         L         Inner_1RB_Left         19.01         12.91         23.00         PASS           N48         30         30         DFT-256QAM         L         Inner_1RB_Right         18.75         12.65         23.00         PASS           N48         30         30         DFT-256QAM         L         Outer_Full         18.96         12.86         23.00         PASS           N48         30         30         DFT-PI2BPSK         M         Inner_1RB_Left         23.60         17.50         23.00         PASS           N48         30         30         DFT-PI2BPSK         M         Inner_1RB_Right         23.17         17.07         23.00         PASS	N48	30	30	DFT-64QAM	L	Inner_1RB_Left	21.17	15.07	23.00	PASS
N48         30         30         DFT-256QAM         L         Inner_1RB_Left         19.01         12.91         23.00         PASS           N48         30         30         DFT-256QAM         L         Inner_1RB_Right         18.75         12.65         23.00         PASS           N48         30         30         DFT-256QAM         L         Outer_Full         18.96         12.86         23.00         PASS           N48         30         30         DFT-PI2BPSK         M         Inner_1RB_Left         23.60         17.50         23.00         PASS           N48         30         30         DFT-PI2BPSK         M         Inner_1RB_Right         23.17         17.07         23.00         PASS	N48	30	30	DFT-64QAM	L	Inner_1RB_Right	20.86	14.76	23.00	PASS
N48         30         30         DFT-256QAM         L         Inner_1RB_Right         18.75         12.65         23.00         PASS           N48         30         30         DFT-256QAM         L         Outer_Full         18.96         12.86         23.00         PASS           N48         30         30         DFT-PI2BPSK         M         Inner_1RB_Left         23.60         17.50         23.00         PASS           N48         30         30         DFT-PI2BPSK         M         Inner_1RB_Right         23.17         17.07         23.00         PASS	N48	30	30	DFT-64QAM	L	Outer_Full	21.10	15.00	23.00	PASS
N48         30         30         DFT-256QAM         L         Outer_Full         18.96         12.86         23.00         PASS           N48         30         30         DFT-PI2BPSK         M         Inner_1RB_Left         23.60         17.50         23.00         PASS           N48         30         30         DFT-PI2BPSK         M         Inner_1RB_Right         23.17         17.07         23.00         PASS	N48	30	30	DFT-256QAM	L	Inner_1RB_Left	19.01	12.91	23.00	PASS
N48         30         30         DFT-PI2BPSK         M         Inner_1RB_Left         23.60         17.50         23.00         PASS           N48         30         30         DFT-PI2BPSK         M         Inner_1RB_Right         23.17         17.07         23.00         PASS	N48	30	30	DFT-256QAM	L	Inner_1RB_Right	18.75	12.65	23.00	PASS
N48         30         30         DFT-PI2BPSK         M         Inner_1RB_Right         23.17         17.07         23.00         PASS	N48	30	30	DFT-256QAM	L	Outer_Full	18.96	12.86	23.00	PASS
	N48	30	30	DFT-PI2BPSK	М	Inner_1RB_Left	23.60	17.50	23.00	PASS
N48         30         30         DFT-PI2BPSK         M         Outer_Full         22.93         16.83         23.00         PASS	N48	30	30	DFT-PI2BPSK	М	Inner_1RB_Right	23.17	17.07	23.00	PASS
	N48	30	30	DFT-PI2BPSK	М	Outer_Full	22.93	16.83	23.00	PASS



Unless otherwise agreed in writing, this document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at <a href="https://www.sgs.com/en/Terms-and-Conditions">https://www.sgs.com/en/Terms-and-Conditions</a>. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from excising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company, Any unauthorized alteration, forgery or falsification of the content or appearance of this document to unique and offenders may be prosecuted to the fullest extent of the law. Unless otherwise stated the results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 30 days only.

Attention: To check the authenticity of testing /inspection report & certificate, please contact us at telephone: (86-755) 8307 1443, or email: CND Doccheck@sqs.com"

or email: CN\_Doccheck@sgs.com No.1 Workshop, NH-10, Middle Section, Science & Technology Park, Nanshan District, Shenzhen, Guangdong, China 518057 t (86-755) 26012053 www.sgsgroup.com.cn 中国・广东・深圳市南山区科技园中区M-10栋1号厂房 邮编: 518057 t (86-755) 26012053 sgs.china@sgs.com



Report No.: ZEWM2306000841RG02

Page: 5 of 11

					Page:	5	01 11		
N48	30	30	DFT-QPSK	М	Inner_1RB_Left	23.70	17.60	23.00	PASS
N48	30	30	DFT-QPSK	М	Inner_1RB_Right	23.23	17.13	23.00	PASS
N48	30	30	DFT-QPSK	М	Outer_Full	22.43	16.33	23.00	PASS
N48	30	30	DFT-16QAM	M	Inner_1RB_Left	22.82	16.72	23.00	PASS
N48	30	30	DFT-16QAM	M	Inner_1RB_Right	22.43	16.33	23.00	PASS
N48	30	30	DFT-16QAM	M	Outer_Full	21.47	15.37	23.00	PASS
N48	30	30	DFT-64QAM	M	Inner_1RB_Left	21.20	15.10	23.00	PASS
N48	30	30	DFT-64QAM	M	Inner_1RB_Right	20.77	14.67	23.00	PASS
N48	30	30	DFT-64QAM	М	Outer_Full	21.00	14.90	23.00	PASS
N48	30	30	DFT-256QAM	M	Inner_1RB_Left	18.97	12.87	23.00	PASS
N48	30	30	DFT-256QAM	М	Inner_1RB_Right	18.57	12.47	23.00	PASS
N48	30	30	DFT-256QAM	М	Outer_Full	18.99	12.89	23.00	PASS
N48	30	30	DFT-PI2BPSK	Н	Inner_1RB_Left	23.32	17.22	23.00	PASS
N48	30	30	DFT-PI2BPSK	Н	Inner_1RB_Right	23.26	17.16	23.00	PASS
N48	30	30	DFT-PI2BPSK	Н	Outer_Full	22.73	16.63	23.00	PASS
N48	30	30	DFT-QPSK	Н	Inner_1RB_Left	23.35	17.25	23.00	PASS
N48	30	30	DFT-QPSK	Н	Inner_1RB_Right	23.28	17.18	23.00	PASS
N48	30	30	DFT-QPSK	Н	Outer_Full	22.28	16.18	23.00	PASS
N48	30	30	DFT-16QAM	Н	Inner_1RB_Left	22.39	16.29	23.00	PASS
N48	30	30	DFT-16QAM	Н	Inner_1RB_Right	22.44	16.34	23.00	PASS
N48	30	30	DFT-16QAM	Н	Outer_Full	21.20	15.10	23.00	PASS
N48	30	30	DFT-64QAM	Н	Inner_1RB_Left	20.80	14.70	23.00	PASS
N48	30	30	DFT-64QAM	Н	Inner_1RB_Right	20.81	14.71	23.00	PASS
N48	30	30	DFT-64QAM	Н	Outer_Full	20.77	14.67	23.00	PASS
N48	30	30	DFT-256QAM	Н	Inner_1RB_Left	18.67	12.57	23.00	PASS
N48	30	30	DFT-256QAM	Н	Inner_1RB_Right	18.61	12.51	23.00	PASS
N48	30	30	DFT-256QAM	Н	Outer_Full	18.75	12.65	23.00	PASS
N48	30	40	DFT-PI2BPSK	L	Inner_1RB_Left	23.61	17.51	23.00	PASS
N48	30	40	DFT-PI2BPSK	L	Inner_1RB_Right	23.31	17.21	23.00	PASS
N48	30	40	DFT-PI2BPSK	L	Outer_Full	22.97	16.87	23.00	PASS
N48	30	40	DFT-QPSK	L	Inner_1RB_Left	23.57	17.47	23.00	PASS
N48	30	40	DFT-QPSK	L	Inner_1RB_Right	23.39	17.29	23.00	PASS
N48	30	40	DFT-QPSK	L	Outer_Full	23.23	17.13	23.00	PASS
N48	30	40	DFT-16QAM	L	Inner_1RB_Left	22.51	16.41	23.00	PASS
N48	30	40	DFT-16QAM	L	Inner_1RB_Right	22.41	16.31	23.00	PASS
N48	30	40	DFT-16QAM	L	Outer_Full	22.32	16.22	23.00	PASS
N48	30	40	DFT-64QAM	L	Inner_1RB_Left	22.58	16.48	23.00	PASS
N48	30	40	DFT-64QAM	L	Inner_1RB_Right	22.37	16.27	23.00	PASS



Unless otherwise agreed in writing, this document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at <a href="https://www.sgs.com/en/Terms-and-Conditions">https://www.sgs.com/en/Terms-and-Conditions</a>. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from excising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company, Any unauthorized alteration, forgery or falsification of the content or appearance of this document to unique and offenders may be prosecuted to the fullest extent of the law. Unless otherwise stated the results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 30 days only.

Attention: To check the authenticity of testing /inspection report & certificate, please contact us at telephone: (86-755) 8307 1443, or email: CND Doccheck@sqs.com"

or email: CN. Doccheck@sgs.com

No.1 Workshop, M-10, Middle Section, Science & Technology Park, Nanshan District, Shenzhen, Guangdong, China 518057 t (86–755) 26012053 www.sgsgroup.com.cn

No.1 Workshop, M-10, Middle Section, Science & Technology Park, Nanshan District, Shenzhen, Guangdong, China 518057 t (86–755) 26012053 www.sgsgroup.com.cn sgs.china@sgs.com 中国・广东・深圳市南山区科技园中区M-10栋1号厂房

邮编: 518057



Report No.: ZEWM2306000841RG02

Page: 6 of 11

					raye.		UI II		
N48	30	40	DFT-64QAM	L	Outer_Full	22.19	16.09	23.00	PASS
N48	30	40	DFT-256QAM	L	Inner_1RB_Left	18.98	12.88	23.00	PASS
N48	30	40	DFT-256QAM	L	Inner_1RB_Right	18.88	12.78	23.00	PASS
N48	30	40	DFT-256QAM	L	Outer_Full	18.97	12.87	23.00	PASS
N48	30	40	DFT-PI2BPSK	М	Inner_1RB_Left	23.68	17.58	23.00	PASS
N48	30	40	DFT-PI2BPSK	М	Inner_1RB_Right	23.30	17.20	23.00	PASS
N48	30	40	DFT-PI2BPSK	М	Outer_Full	22.95	16.85	23.00	PASS
N48	30	40	DFT-QPSK	М	Inner_1RB_Left	23.70	17.60	23.00	PASS
N48	30	40	DFT-QPSK	М	Inner_1RB_Right	23.26	17.16	23.00	PASS
N48	30	40	DFT-QPSK	М	Outer_Full	22.44	16.34	23.00	PASS
N48	30	40	DFT-16QAM	М	Inner_1RB_Left	22.83	16.73	23.00	PASS
N48	30	40	DFT-16QAM	М	Inner_1RB_Right	22.34	16.24	23.00	PASS
N48	30	40	DFT-16QAM	М	Outer_Full	21.50	15.40	23.00	PASS
N48	30	40	DFT-64QAM	М	Inner_1RB_Left	21.29	15.19	23.00	PASS
N48	30	40	DFT-64QAM	М	Inner_1RB_Right	20.79	14.69	23.00	PASS
N48	30	40	DFT-64QAM	М	Outer_Full	20.96	14.86	23.00	PASS
N48	30	40	DFT-256QAM	М	Inner_1RB_Left	19.05	12.95	23.00	PASS
N48	30	40	DFT-256QAM	М	Inner_1RB_Right	18.69	12.59	23.00	PASS
N48	30	40	DFT-256QAM	М	Outer_Full	18.95	12.85	23.00	PASS
N48	30	40	DFT-PI2BPSK	Н	Inner_1RB_Left	23.26	17.16	23.00	PASS
N48	30	40	DFT-PI2BPSK	Н	Inner_1RB_Right	23.49	17.39	23.00	PASS
N48	30	40	DFT-PI2BPSK	Н	Outer_Full	22.81	16.71	23.00	PASS
N48	30	40	DFT-QPSK	Н	Inner_1RB_Left	23.31	17.21	23.00	PASS
N48	30	40	DFT-QPSK	Н	Inner_1RB_Right	23.54	17.44	23.00	PASS
N48	30	40	DFT-QPSK	Н	Outer_Full	22.32	16.22	23.00	PASS
N48	30	40	DFT-16QAM	Н	Inner_1RB_Left	22.47	16.37	23.00	PASS
N48	30	40	DFT-16QAM	Н	Inner_1RB_Right	22.56	16.46	23.00	PASS
N48	30	40	DFT-16QAM	Н	Outer_Full	21.26	15.16	23.00	PASS
N48	30	40	DFT-64QAM	Н	Inner_1RB_Left	20.83	14.73	23.00	PASS
N48	30	40	DFT-64QAM	Н	Inner_1RB_Right	20.93	14.83	23.00	PASS
N48	30	40	DFT-64QAM	Н	Outer_Full	20.78	14.68	23.00	PASS
N48	30	40	DFT-256QAM	Н	Inner_1RB_Left	18.65	12.55	23.00	PASS
N48	30	40	DFT-256QAM	Н	Inner_1RB_Right	18.72	12.62	23.00	PASS
N48	30	40	DFT-256QAM	Н	Outer_Full	18.82	12.72	23.00	PASS



Unless otherwise agreed in writing, this document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at <a href="https://www.sgs.com/en/Terms-and-Conditions">https://www.sgs.com/en/Terms-and-Conditions</a>. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from excising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company, Any unauthorized alteration, forgery or falsification of the content or appearance of this document to unique and offenders may be prosecuted to the fullest extent of the law. Unless otherwise stated the results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 30 days only.

Attention: To check the authenticity of testing /inspection report & certificate, please contact us at telephone: (86-755) 8307 1443, or email: CND Doccheck@sqs.com"

or email: <u>CN.Doccheck@sgs.com</u>
No.1 Workshop, M-10, Middle Section, Science & Technology Park, Nanshan District, Shenzhen, Guangdong, China 518057 t (86-755) 26012053 www.sgsgroup.com.cn
中国・广东・深圳市南山区科技园中区M-10栋1号厂房 邮编: 518057 t (86-755) 26012053 sgs.china@sgs.com

Report No.: ZEWM2306000841RG02

Page: 7 of 11

### **Test Result for MIMO**

Band	scs	Bandwidth	Modulation	Channel	RB Config	Power Ant1	Power Ant2	Total Power	ERIP	Verdict
N48	30	10	CP-QPSK	L	Inner_1RB_Left	19.28	18.73	22.02	15.92	PASS
N48	30	10	CP-QPSK	L	Inner_1RB_Right	19.24	18.94	22.10	16.00	PASS
N48	30	10	CP-QPSK	L	Outer_Full	17.71	17.17	20.46	14.36	PASS
N48	30	10	CP-16QAM	L	Inner_1RB_Left	18.71	18.28	21.51	15.41	PASS
N48	30	10	CP-16QAM	L	Inner_1RB_Right	18.74	18.03	21.41	15.31	PASS
N48	30	10	CP-16QAM	L	Outer_Full	17.66	17.16	20.43	14.33	PASS
N48	30	10	CP-64QAM	L	Inner_1RB_Left	17.34	16.70	20.04	13.94	PASS
N48	30	10	CP-64QAM	L	Inner_1RB_Right	17.33	16.60	19.99	13.89	PASS
N48	30	10	CP-64QAM	L	Outer_Full	17.13	16.70	19.93	13.83	PASS
N48	30	10	CP-256QAM	L	Inner_1RB_Left	14.33	13.65	17.01	10.91	PASS
N48	30	10	CP-256QAM	L	Inner_1RB_Right	14.19	13.54	16.89	10.79	PASS
N48	30	10	CP-256QAM	L	Outer_Full	14.09	13.68	16.90	10.80	PASS
N48	30	10	CP-QPSK	М	Inner_1RB_Left	18.90	18.75	21.84	15.74	PASS
N48	30	10	CP-QPSK	М	Inner_1RB_Right	18.96	18.88	21.93	15.83	PASS
N48	30	10	CP-QPSK	М	Outer_Full	17.43	17.37	20.41	14.31	PASS
N48	30	10	CP-16QAM	М	Inner_1RB_Left	18.49	18.16	21.34	15.24	PASS
N48	30	10	CP-16QAM	М	Inner_1RB_Right	18.52	18.23	21.39	15.29	PASS
N48	30	10	CP-16QAM	М	Outer_Full	17.38	17.38	20.39	14.29	PASS
N48	30	10	CP-64QAM	М	Inner_1RB_Left	17.00	16.76	19.89	13.79	PASS
N48	30	10	CP-64QAM	М	Inner_1RB_Right	17.02	16.79	19.92	13.82	PASS
N48	30	10	CP-64QAM	М	Outer_Full	16.88	16.93	19.92	13.82	PASS



Unless otherwise agreed in writing, this document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at <a href="https://www.sgs.com/en/Terms-and-Conditions">https://www.sgs.com/en/Terms-and-Conditions</a>. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from excising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company, Any unauthorized alteration, forgery or falsification of the content or appearance of this document to unique and offenders may be prosecuted to the fullest extent of the law. Unless otherwise stated the results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 30 days only.

Attention: To check the authenticity of testing /inspection report & certificate, please contact us at telephone: (86-755) 8307 1443, or email: CND Doccheck@sqs.com"

Attention to claim the authenticity of testing /inspection report & certificate, please contact us at telephone: (86-755) 8307 1443, or mail: CN\_Docches (@gs.com)

No. Workshop, M-10, Middle Section, Science & Technology Park, Nanshan District, Shenzhen, Guangdong, China 518057 t (86-755) 26012053 www.sgsgroup.com.cn

中国・广东・深圳市南山区科技园中区M-10栋1号厂房 邮编: 518057 t (86-755) 26012053 sgs.china@sgs.com



Report No.: ZEWM2306000841RG02

Page: 8 of 11

-		_	_		Page: 8 of 11						
N48	30	10	CP-256QAM	М	Inner_1RB_Left	14.10	13.63	16.88	10.78	PASS	
N48	30	10	CP-256QAM	М	Inner_1RB_Right	14.04	13.73	16.90	10.80	PASS	
N48	30	10	CP-256QAM	М	Outer_Full	13.84	13.82	16.84	10.74	PASS	
N48	30	10	CP-QPSK	Н	Inner_1RB_Left	18.93	18.76	21.86	15.76	PASS	
N48	30	10	CP-QPSK	Н	Inner_1RB_Right	18.91	18.72	21.83	15.73	PASS	
N48	30	10	CP-QPSK	Н	Outer_Full	17.26	17.06	20.17	14.07	PASS	
N48	30	10	CP-16QAM	Н	Inner_1RB_Left	18.26	18.20	21.24	15.14	PASS	
N48	30	10	CP-16QAM	Н	Inner_1RB_Right	18.37	17.81	21.11	15.01	PASS	
N48	30	10	CP-16QAM	Н	Outer_Full	17.29	17.04	20.18	14.08	PASS	
N48	30	10	CP-64QAM	Н	Inner_1RB_Left	16.89	16.63	19.77	13.67	PASS	
N48	30	10	CP-64QAM	Н	Inner_1RB_Right	16.93	16.42	19.69	13.59	PASS	
N48	30	10	CP-64QAM	Н	Outer_Full	16.74	16.55	19.66	13.56	PASS	
N48	30	10	CP-256QAM	Н	Inner_1RB_Left	13.82	13.54	16.69	10.59	PASS	
N48	30	10	CP-256QAM	Н	Inner_1RB_Right	13.84	13.33	16.60	10.50	PASS	
N48	30	10	CP-256QAM	Н	Outer_Full	13.65	13.55	16.61	10.51	PASS	
N48	30	20	CP-QPSK	L	Inner_1RB_Left	19.58	18.84	22.24	16.14	PASS	
N48	30	20	CP-QPSK	L	Inner_1RB_Right	19.51	19.15	22.34	16.24	PASS	
N48	30	20	CP-QPSK	L	Outer_Full	17.88	17.35	20.63	14.53	PASS	
N48	30	20	CP-16QAM	L	Inner_1RB_Left	19.00	18.48	21.76	15.66	PASS	
N48	30	20	CP-16QAM	L	Inner_1RB_Right	19.11	18.53	21.84	15.74	PASS	
N48	30	20	CP-16QAM	L	Outer_Full	17.85	17.36	20.62	14.52	PASS	
N48	30	20	CP-64QAM	L	Inner_1RB_Left	17.51	16.84	20.20	14.10	PASS	
N48	30	20	CP-64QAM	L	Inner_1RB_Right	17.44	17.17	20.32	14.22	PASS	



Unless otherwise agreed in writing, this document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at <a href="https://www.sgs.com/en/Terms-and-Conditions">https://www.sgs.com/en/Terms-and-Conditions</a>. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from excising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company, Any unauthorized alteration, forgery or falsification of the content or appearance of this document to unique and offenders may be prosecuted to the fullest extent of the law. Unless otherwise stated the results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 30 days only.

Attention: To check the authenticity of testing /inspection report & certificate, please contact us at telephone: (86-755) 8307 1443, or email: CND Doccheck@sqs.com"

No.1 Workshop, M-10, Middle Section, Science & Technology Park, Nanshan District, Shenzhen, Guangdong, China 518057 t (86–755) 26012053 www.sgsgroup.com.cn sgs.china@sgs.com 中国・广东・深圳市南山区科技园中区M-10栋1号厂房

邮编: 518057



Report No.: ZEWM2306000841RG02

Page: 9 of 11

-		-	_		Page: 9 of 11						
N48	30	20	CP-64QAM	L	Outer_Full	17.42	16.81	20.14	14.04	PASS	
N48	30	20	CP-256QAM	L	Inner_1RB_Left	14.63	13.81	17.25	11.15	PASS	
N48	30	20	CP-256QAM	L	Inner_1RB_Right	14.47	14.07	17.28	11.18	PASS	
N48	30	20	CP-256QAM	L	Outer_Full	14.38	13.90	17.16	11.06	PASS	
N48	30	20	CP-QPSK	М	Inner_1RB_Left	19.16	18.65	21.92	15.82	PASS	
N48	30	20	CP-QPSK	М	Inner_1RB_Right	19.30	18.77	22.05	15.95	PASS	
N48	30	20	CP-QPSK	М	Outer_Full	17.57	17.38	20.49	14.39	PASS	
N48	30	20	CP-16QAM	М	Inner_1RB_Left	18.67	18.10	21.40	15.30	PASS	
N48	30	20	CP-16QAM	М	Inner_1RB_Right	18.63	17.97	21.32	15.22	PASS	
N48	30	20	CP-16QAM	М	Outer_Full	17.56	17.43	20.51	14.41	PASS	
N48	30	20	CP-64QAM	М	Inner_1RB_Left	17.28	16.81	20.06	13.96	PASS	
N48	30	20	CP-64QAM	М	Inner_1RB_Right	17.19	16.64	19.93	13.83	PASS	
N48	30	20	CP-64QAM	М	Outer_Full	17.07	16.92	20.01	13.91	PASS	
N48	30	20	CP-256QAM	М	Inner_1RB_Left	14.31	13.65	17.00	10.90	PASS	
N48	30	20	CP-256QAM	М	Inner_1RB_Right	14.28	13.56	16.95	10.85	PASS	
N48	30	20	CP-256QAM	М	Outer_Full	14.11	13.91	17.02	10.92	PASS	
N48	30	20	CP-QPSK	Н	Inner_1RB_Left	18.92	18.74	21.84	15.74	PASS	
N48	30	20	CP-QPSK	Н	Inner_1RB_Right	19.06	18.62	21.86	15.76	PASS	
N48	30	20	CP-QPSK	Н	Outer_Full	17.38	17.35	20.38	14.28	PASS	
N48	30	20	CP-16QAM	Н	Inner_1RB_Left	18.38	18.19	21.30	15.20	PASS	
N48	30	20	CP-16QAM	Н	Inner_1RB_Right	18.44	18.00	21.24	15.14	PASS	
N48	30	20	CP-16QAM	Н	Outer_Full	17.37	17.30	20.35	14.25	PASS	
N48	30	20	CP-64QAM	Н	Inner_1RB_Left	16.98	16.79	19.90	13.80	PASS	



Unless otherwise agreed in writing, this document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at <a href="https://www.sgs.com/en/Terms-and-Conditions">https://www.sgs.com/en/Terms-and-Conditions</a>. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from excising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company, Any unauthorized alteration, forgery or falsification of the content or appearance of this document to unique and offenders may be prosecuted to the fullest extent of the law. Unless otherwise stated the results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 30 days only.

Attention: To check the authenticity of testing /inspection report & certificate, please contact us at telephone: (86-755) 8307 1443, or email: CND Doccheck@sqs.com"

No.1 Workshop, M-10, Middle Section, Science & Technology Park, Nanshan District, Shenzhen, Guangdong, China 518057 t (86–755) 26012053 www.sgsgroup.com.cn

中国・广东・深圳市南山区科技园中区M-10栋1号厂房 邮编: 518057 t (86-755) 26012053

sgs.china@sgs.com



Report No.: ZEWM2306000841RG02

Page: 10 of 11

		-			Page	<del>3</del> :	10 of	. 11		
N48	30	20	CP-64QAM	Н	Inner_1RB_Right	17.12	16.61	19.88	13.78	PASS
N48	30	20	CP-64QAM	Н	Outer_Full	16.83	16.79	19.82	13.72	PASS
N48	30	20	CP-256QAM	Н	Inner_1RB_Left	14.03	13.64	16.85	10.75	PASS
N48	30	20	CP-256QAM	Н	Inner_1RB_Right	14.04	13.56	16.82	10.72	PASS
N48	30	20	CP-256QAM	Н	Outer_Full	13.91	13.84	16.89	10.79	PASS
N48	30	40	CP-QPSK	L	Inner_1RB_Left	19.48	18.99	22.25	16.15	PASS
N48	30	40	CP-QPSK	L	Inner_1RB_Right	19.08	19.11	22.11	16.01	PASS
N48	30	40	CP-QPSK	L	Outer_Full	17.74	17.51	20.64	14.54	PASS
N48	30	40	CP-16QAM	L	Inner_1RB_Left	19.01	18.51	21.78	15.68	PASS
N48	30	40	CP-16QAM	L	Inner_1RB_Right	18.56	18.51	21.55	15.45	PASS
N48	30	40	CP-16QAM	L	Outer_Full	17.69	17.54	20.63	14.53	PASS
N48	30	40	CP-64QAM	L	Inner_1RB_Left	17.59	16.89	20.26	14.16	PASS
N48	30	40	CP-64QAM	L	Inner_1RB_Right	17.09	17.06	20.09	13.99	PASS
N48	30	40	CP-64QAM	L	Outer_Full	17.24	17.00	20.13	14.03	PASS
N48	30	40	CP-256QAM	L	Inner_1RB_Left	14.58	13.77	17.20	11.10	PASS
N48	30	40	CP-256QAM	L	Inner_1RB_Right	14.25	13.96	17.12	11.02	PASS
N48	30	40	CP-256QAM	L	Outer_Full	14.15	14.05	17.11	11.01	PASS
N48	30	40	CP-QPSK	М	Inner_1RB_Left	19.32	19.03	22.19	16.09	PASS
N48	30	40	CP-QPSK	М	Inner_1RB_Right	19.40	18.21	21.86	15.76	PASS
N48	30	40	CP-QPSK	М	Outer_Full	17.66	17.33	20.51	14.41	PASS
N48	30	40	CP-16QAM	М	Inner_1RB_Left	18.82	18.50	21.67	15.57	PASS
N48	30	40	CP-16QAM	М	Inner_1RB_Right	18.87	17.68	21.33	15.23	PASS
N48	30	40	CP-16QAM	М	Outer_Full	17.64	17.29	20.48	14.38	PASS



Unless otherwise agreed in writing, this document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at <a href="https://www.sgs.com/en/Terms-and-Conditions">https://www.sgs.com/en/Terms-and-Conditions</a>. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from excising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company, Any unauthorized alteration, forgery or falsification of the content or appearance of this document to unique and offenders may be prosecuted to the fullest extent of the law. Unless otherwise stated the results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 30 days only.

Attention: To check the authenticity of testing /inspection report & certificate, please contact us at telephone: (86-755) 8307 1443, or email: CND Doccheck@sqs.com"

or email: CN. Doccheck@sgs.com

No.1 Workshop, M-10, Middle Section, Science & Technology Park, Nanshan District, Shenzhen, Guangdong, China 518057 t (86–755) 26012053 www.sgsgroup.com.cn

No.1 Workshop, M-10, Middle Section, Science & Technology Park, Nanshan District, Shenzhen, Guangdong, China 518057 t (86–755) 26012053 www.sgsgroup.com.cn 中国・广东・深圳市南山区科技园中区M-10栋1号厂房 sgs.china@sgs.com

邮编: 518057



Report No.: ZEWM2306000841RG02

11 of 11 Page:

		•	_		Page	J.	. 11 01	. ' '		
N48	30	40	CP-64QAM	М	Inner_1RB_Left	17.37	16.91	20.16	14.06	PASS
N48	30	40	CP-64QAM	М	Inner_1RB_Right	17.35	16.21	19.83	13.73	PASS
N48	30	40	CP-64QAM	М	Outer_Full	17.16	16.79	19.99	13.89	PASS
N48	30	40	CP-256QAM	М	Inner_1RB_Left	14.40	13.87	17.15	11.05	PASS
N48	30	40	CP-256QAM	М	Inner_1RB_Right	14.47	13.17	16.88	10.78	PASS
N48	30	40	CP-256QAM	М	Outer_Full	14.24	13.85	17.06	10.96	PASS
N48	30	40	CP-QPSK	Н	Inner_1RB_Left	19.32	18.94	22.14	16.04	PASS
N48	30	40	CP-QPSK	Н	Inner_1RB_Right	19.09	18.56	21.84	15.74	PASS
N48	30	40	CP-QPSK	Н	Outer_Full	17.59	17.25	20.43	14.33	PASS
N48	30	40	CP-16QAM	Н	Inner_1RB_Left	18.63	18.33	21.49	15.39	PASS
N48	30	40	CP-16QAM	Н	Inner_1RB_Right	18.51	18.11	21.32	15.22	PASS
N48	30	40	CP-16QAM	Н	Outer_Full	17.56	17.20	20.39	14.29	PASS
N48	30	40	CP-64QAM	Н	Inner_1RB_Left	17.16	16.74	19.97	13.87	PASS
N48	30	40	CP-64QAM	Н	Inner_1RB_Right	17.17	16.63	19.92	13.82	PASS
N48	30	40	CP-64QAM	Н	Outer_Full	17.07	16.70	19.90	13.80	PASS
N48	30	40	CP-256QAM	Н	Inner_1RB_Left	14.25	13.89	17.08	10.98	PASS
N48	30	40	CP-256QAM	Н	Inner_1RB_Right	14.20	13.65	16.94	10.84	PASS
N48	30	40	CP-256QAM	Н	Outer_Full	14.01	13.77	16.90	10.80	PASS

---End of Attachment---



Unless otherwise agreed in writing, this document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at <a href="https://www.sgs.com/en/Terms-and-Conditions">https://www.sgs.com/en/Terms-and-Conditions</a>. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from excising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company, Any unauthorized alteration, forgery or falsification of the content or appearance of this document to unique and offenders may be prosecuted to the fullest extent of the law. Unless otherwise stated the results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 30 days only.

Attention: To check the authenticity of testing /inspection report & certificate, please contact us at telephone: (86-755) 8307 1443, or email: CND Doccheck@sqs.com"

No.1 Workshop, M-10, Middle Section, Science & Technology Park, Nanshan District, Shenzhen, Guangdong, China 518057 t (86–755) 26012053 中国・广东・深圳市南山区科技园中区M-10栋1号厂房 邮编: 518057