



n41,20MHz(-26dBc)

Frequency (MHz)	Emission Bandwidth (-26dBc) (MHz)	
	DFT-s-pi/2 BPSK	DFT-s-QPSK
2592.99	19.540	19.660

n41,20MHz Bandwidth,DFT-s-pi/2 BPSK (-26dBc BW)



Date:20 APR.2021 12:52:35

n41,20MHz Bandwidth,DFT-s-QPSK (-26dBc BW)



Date:20 APR.2021 12:52:50





n41,40MHz(-26dBc)

Frequency (MHz)	Emission Bandwidth (-26dBc) (MHz)	
	DFT-s-pi/2 BPSK	DFT-s-QPSK
2592.99	38.480	38.720

n41,40MHz Bandwidth,DFT-s-pi/2 BPSK (-26dBc BW)



Date:20 APR.2021 12:53:28

n41,40MHz Bandwidth,DFT-s-QPSK (-26dBc BW)



Date:20 APR.2021 12:53:43





n41,50MHz(-26dBc)

Frequency (MHz)	Emission Bandwidth (-26dBc) (MHz)	
	DFT-s-pi/2 BPSK	DFT-s-QPSK
2592.99	48.850	49.150

n41,50MHz Bandwidth,DFT-s-pi/2 BPSK (-26dBc BW)



Date:20 APR.2021 12:54:21

n41,50MHz Bandwidth,DFT-s-QPSK (-26dBc BW)



Date:20 APR.2021 12:54:36





n41,60MHz(-26dBc)

Frequency (MHz)	Emission Bandwidth (-26dBc) (MHz)	
	DFT-s-pi/2 BPSK	DFT-s-QPSK
2592.99	60.780	61.500

n41,60MHz Bandwidth,DFT-s-pi/2 BPSK (-26dBc BW)



Date:20 APR.2021 12:55:14

n41,60MHz Bandwidth,DFT-s-QPSK (-26dBc BW)



Date:20 APR.2021 12:55:29





n41,80MHz(-26dBc)

Frequency (MHz)	Emission Bandwidth (-26dBc) (MHz)	
	DFT-s-pi/2 BPSK	DFT-s-QPSK
2592.99	82.240	82.480

n41,80MHz Bandwidth,DFT-s-pi/2 BPSK (-26dBc BW)



Date:20 APR.2021 12:56:07

n41,80MHz Bandwidth,DFT-s-QPSK (-26dBc BW)



Date:20 APR.2021 12:56:22





n41,90MHz(-26dBc)

Frequency (MHz)	Emission Bandwidth (-26dBc) (MHz)	
	DFT-s-pi/2 BPSK	DFT-s-QPSK
2592.99	91.440	90.900

n41,90MHz Bandwidth,DFT-s-pi/2 BPSK (-26dBc BW)



Date:20 APR.2021 12:57:00

n41,90MHz Bandwidth,DFT-s-QPSK (-26dBc BW)



Date:20 APR.2021 12:57:15





n41,100MHz(-26dBc)

Frequency (MHz)	Emission Bandwidth (-26dBc) (MHz)	
	DFT-s-pi/2 BPSK	DFT-s-QPSK
2592.99	101.600	101.900

n41,100MHz Bandwidth,DFT-s-pi/2 BPSK (-26dBc BW)



Date:20 APR.2021 12:57:53

n41,100MHz Bandwidth,DFT-s-QPSK (-26dBc BW)



Date:20 APR.2021 12:58:08





LTE Band 12+NR n66

n66,5MHz(-26dBc)

Frequency (MHz)	Emission Bandwidth (-26dBc) (MHz)	
	DFT-s-pi/2 BPSK	DFT-s-QPSK
1745	4.900	5.020

n66,5MHz Bandwidth,DFT-s-pi/2 BPSK (-26dBc BW)



Date:19 APR.2021 19:51:44

n66,5MHz Bandwidth,DFT-s-QPSK (-26dBc BW)



Date:19 APR 2021 19:52:00





LTE Band 12+NR n66 n66,10MHz(-26dBc)

Frequency (MHz)	Emission Bandwidth (-26dBc) (MHz)	
	DFT-s-pi/2 BPSK	DFT-s-QPSK
1745	9.740	9.770

n66,10MHz Bandwidth,DFT-s-pi/2 BPSK (-26dBc BW)



Date:19 APR 2021 19:53:02

n66,10MHz Bandwidth,DFT-s-QPSK (-26dBc BW)



Date:19 APR.2021 19:53:17





LTE Band 12+NR n66 n66,15MHz(-26dBc)

Frequency (MHz)	Emission Bandwidth (-26dBc) (MHz)	
	DFT-s-pi/2 BPSK	DFT-s-QPSK
1745	14.565	14.520

n66,15MHz Bandwidth,DFT-s-pi/2 BPSK (-26dBc BW)



Date:19 APR 2021 19:54:20

n66,15MHz Bandwidth,DFT-s-QPSK (-26dBc BW)



Date:19 APR.2021 19:54:36





LTE Band 12+NR n66 n66,20MHz(-26dBc)

Frequency (MHz)	Emission Bandwidth (-26dBc) (MHz)	
	DFT-s-pi/2 BPSK	DFT-s-QPSK
1745	19.540	19.540

n66,20MHz Bandwidth,DFT-s-pi/2 BPSK (-26dBc BW)



Date:19 APR.2021 19:55:46

n66,20MHz Bandwidth,DFT-s-QPSK (-26dBc BW)



Date:19 APR.2021 19:56:09





LTE Band 12+NR n66 n66,40MHz(-26dBc)

	Emission Bandwidth (-26dBc) (MHz)				
	DFT-s-pi/2 BPSK	DFT-s-QPSK			
1745	41.720	41.720			

n66,40MHz Bandwidth,DFT-s-pi/2 BPSK (-26dBc BW)



Date:19 APR 2021 19:57:22

n66,40MHz Bandwidth,DFT-s-QPSK (-26dBc BW)



Date:19 APR.2021 19:57:38





n71,5MHz(-26dBc)

	Emission Bandwidth (-26dBc) (MHz)				
	DFT-s-pi/2 BPSK	DFT-s-QPSK			
680.5	5.005	5.065			

n71,5MHz Bandwidth,DFT-s-pi/2 BPSK (-26dBc BW)



Date:19.APR.2021 17:15:32

n71,5MHz Bandwidth,DFT-s-QPSK (-26dBc BW)



Date:19 APR.2021 17:15:48





n71,10MHz(-26dl	Bc)
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	Emission Bandwidth (-26dBc) (MHz)					
	DFT-s-pi/2 BPSK	DFT-s-QPSK				
680.5	9.830	10.519				

n71,10MHz Bandwidth,DFT-s-pi/2 BPSK (-26dBc BW)



Date:19APR.2021 17:16:50

n71,10MHz Bandwidth,DFT-s-QPSK (-26dBc BW)



Date:19 APR.2021 17:17:05





n71,15MHz(-26dBc)	
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	Emission Bandwidth (-26dBc) (MHz)					
	DFT-s-pi/2 BPSK	DFT-s-QPSK				
680.5	14.925	15.240				

n71,15MHz Bandwidth,DFT-s-pi/2 BPSK (-26dBc BW)



Date:19 APR.2021 17:18:08

n71,15MHz Bandwidth,DFT-s-QPSK (-26dBc BW)



Date:19 APR.2021 17:18:24





n71,20MHz(-26dE	BC)
-----------------	-----

	Emission Bandwidth (-26dBc) (MHz)					
	DFT-s-pi/2 BPSK	DFT-s-QPSK				
680.5	19.481	20.200				

n71,20MHz Bandwidth,DFT-s-pi/2 BPSK (-26dBc BW)



Date:19 APR.2021 17:19:28

n71,20MHz Bandwidth,DFT-s-QPSK (-26dBc BW)



Date:19 APR.2021 17:19:43





A.6 Band Edge Compliance

A.6.1 Measurement limit

Part 22.917, Part 24.238 and Part 27.53(h) specify that the power of any emission outside of the authorized operating frequency ranges must be attenuated below the transmitting power (P) by a factor of at least 43 + 10 log(P) dB.

Part 27.53(m) specifies for mobile digital stations, the attenuation factor shall be not less than 40 + 10 log (P) dB on all frequencies between the channel edge and 5 megahertz from the channel edge, 43 + 10 log (P) dB on all frequencies between 5 megahertz and X megahertz from the channel edge, and 55 + 10 log (P) dB on all frequencies more than X megahertz from the channel edge, where X is the greater of 6 megahertz or the actual emission bandwidth as defined in paragraph (m)(6) of this section. In addition, the attenuation factor shall not be less that 43 + 10 log (P) dB on all frequencies between 2490.5 MHz and 2496 MHz and 55 + 10 log (P) dB at or below 2490.5 MHz. Mobile Satellite Service licensees operating on frequencies below 2495 MHz may also submit a documented interference complaint against BRS licensees operating on channel BRS Channel 1 on the same terms and conditions as adjacent channel BRS or EBS licensees.

Part 27.53(g) states for operations in the 600 MHz band and the 698–746 MHz band, the power of any emission outside a licensee's frequency band(s) of operation shall be attenuated below the transmitter power (P) within the licensed band(s) of operation, measured in watts, by at least 43 + 10 log (P) dB. Compliance with this provision is based on the use of measurement instrumentation employing a resolution bandwidth of 100 kilohertz or greater. However, in the 100 kilohertz bands immediately outside and adjacent to a licensee's frequency block, a resolution bandwidth of at least 30 kHz may be employed.

The spectrum analyzer readings are corrected by [10 log (1/duty cycle)] for the non-continuous transmitting scenario.





A.6.2 Measurement result LTE Band 12+NR n25 OBW: 1RB-low_offset



Date: 22 APR 2021 15:12:33

LOW BAND EDGE BLOCK-1RB-low_offset



Date: 22 APR 2021 15:13:10





OBW: 1RB-high_offset



Date:22APR.2021 15:14:22

HIGH BAND EDGE BLOCK-1RB-high_offset



Date: 22 APR 2021 15:14:59





LOW BAND EDGE BLOCK-20MHz-100%RB



Date:22APR.2021 15:09:41

HIGH BAND EDGE BLOCK-20MHz-100%RB



Date:22APR.2021 15:11:17





NR n41 OBW: 1RB-low_offset



Date: 22 APR 2021 14:52:33

LOW BAND EDGE BLOCK-1RB-low_offset



Date: 22 APR 2021 14:53:12





									- 📀
MultiView	Spectrum								
Ref Level 26. Att	00 dBm Offse 27 dB • SWT	t 8.20 dB ● RBV 3 s ● VBV	N/1 MHz N/5 MHz Mode	e Auto Sweep					
TDF "5G" 1 Frequency S	ween								01Rm View
r requertey o	weep							M1[1]	-14.65 dBm
20 d8m								2	494 995 0 GHz
10 dBm									
20 000									
0 dBm									
-10 d8m-									M1
									/
-20 dem									
	,								1
-30 dBm-									M
					an. an. an. an. an. an.	mmmm	mann	MMMMMM.	
AC demand	momp	mangage	so s	mound	1~1~1~1~1.	1-1-1-1-1	11111	• •	
-50 dBm									
60 d0m									
-00 usm-									
-70 d8m									
2.489 5 GHz			500 pts		55	0.0 kHz/			2.495 GHz
							Measuring		22.04.2021 14:53:51

Date: 22 APR 2021 14:53:51





OBW: 1RB-high_offset



Date:22APR.2021 14:58:53

HIGH BAND EDGE BLOCK-1RB-high_offset

									~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
MultiView	Spectrum								
Ref Level 26.	00 dBm Offse	t 8.20 dB 🖷 RBV	N 20 kHz						_
Att	27 dB 🖷 SWT	3 s 🖷 VBV	V 100 kHz Mo	de Auto Sweep					
1 Frequency S	weep								01Rm View
								M1[1]	-28.99 dBm
20 d8m								-2.6	90 003 00 GHz
10 dBm									
0 dBm									
limit1_for_trace1									
-20 d8m-									
M1									
~30 d8m	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~								
		m	mm	A					
-40 d8m				- mana	mount	mmmm	A. 10 . 10		
								mound	MMMMM
-50 d8m-									
-60 dBm									
-70 d8m									
2.69 GHz			500 pts		10	0.0 kHz/			2.691 GHz
							Measuring		22.04.2021 14:59:32

Date:22APR.2021 14:59:32





MultiView	Spectrum								
Ref Level 26.	00 dBm Offse	t 8.20 d8 🖷 RBV	W 1 MHz						
Att TDF "5G"	27 dB • SWT	3 s 🖷 VBV	W 5 MHz Mode	e Auto Sweep					
1 Frequency S	weep								01Rm View
								M1[1]	-21.08 dBm
20 dBm								2	691 009 0 GHz
10 dBm									
0 d8m									
-10 d9m									
mit1_for_trace1									
41									
-20 d8m									
7									
-30 dem									
.x •vii/vv	MMMMMM	000000000000000000000000000000000000000							
			munum	mmm	mmm	m	mmm		
-40 dam-									
-50 d8m-									
-60 d8m									
-60 dBm									
-70 d8m									
2.691 GHz		1	500 pts		90	0.0 kHz/			2.7 GHz
21002 0112	-		000 pts				Measuring		22.04.2021
							neusunnym		15:00:11

Date:22APR.2021 15:00:11





### LOW BAND EDGE BLOCK-100MHz-100%RB

									<b>\$</b>
MultiView	Spectrum								•
Ref Level 26.	00 dBm Offsel	t 8.20 dB 🖷 RBV	N 1 MHz						
Att	27 dB 🖷 SWT	3 s 🖷 VBV	V 5 MHz Mode	e Auto Sweep					
1 Frequency S	weep								O1Rm View
20 d8m-								M1[1]	-9.21 dBm 495 998 00 GHz-
10 dBm-									
0 d8m									
-10 d8m									M1
-20 d8m									
-30 dBm									
-40 d8m									
-50 d8m									
-60 dBm									
00 000									
-70 d8m									<u> </u>
2.495 GHz			500 pts		10	0.0 kHz/			2.496 GHz
							Measuring		22.04.2021 14:23:38

Date:22APR.2021 14:23:38

						(*)
MultiView	Spectrum					
Ref Level 20.	00 dBm Offset 8.20	dB 🗢 RBW 10 kHz				
<ul> <li>Att</li> </ul>	25 dB 🖷 SWT	3 s • VBW 30 kHz Mo	de Auto Sweep			
TDF "5G"						n (Dec Mary)
I ACLR						O 1km View
10 dBm-			T#1			
0 d8m						
-10 -00						
-10 00m						mar
-20 dBm						
20 000						~
-30 d8m						N
-40 dBm		-			~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	~~~~~·
-50 dBm	www.	mmm	man	~~~ · · ·		
-60 dBm		-				
-70 d8m		_				
CF 2,495 997 9	96 GHz	500 pts		200.0 kHz/		Span 2.0 MHz
2 Result Summ	iary		None			
Channe	el Bar	ndwidth	Offset	Power		
Tx1 (Ref	f) 1.0	00 MHz		-27.71 dBn	1	
TX Tota				-27.71 UBI		- 22.04.2021
	7				Measuring	14:23:54

Date:22APR.2021 14:23:54





MultiView	Spectru	um								
Ref Level 26.	00 dBm Of	fset 8	3.20 dB • RB	N 1 MHz						_
Att TDF "5G"	27 dB = 5W	V I	3 8 • ARA	V 5 MHZ Mode	a Auto Sweep					
I Frequency S	weep									01Rm View
									M1[1]	-31.52 dBm
20 d8m		+							2	494 995 0 GHz
10 dBm										
20 000										
0 dBm		-								
-10 d8m										
		-+								
-20 d8m										
mit1_for_trace1										
-30 d8m		_								M1
			~~~~~~~~~~			~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~				
10.00										
-40 dBm										
-50 d8m		-								
-60 d8m										
-00 0011										
-70 d8m		-								
2.489 5 GHz				500 pts		55	0.0 kHz/		1	2.495 GHz
								Measuring		. 22.04.2021
										14:24:32

Date:22APR.2021 14:24:33





HIGH BAND EDGE BLOCK-100MHz-100%RB

									\$
MultiView	Spectrum								
Ref Level 26.	00 dBm Offsel	t 8.20 dB • RBV	N 1 MHz N 5 MHz Mode	Auto Sween					
TDF "5G"	27 00 - 341	33 - 1 8	Wide	F HULO SWEEP					o (Des Mari
20 dBm-	weep							M1[1]	-26.75 dBm
10 dBm-									
) dBm									
10_d9m mit1_for_trace1									
20 d8m									
30 d8m							X		
40 dBm									
50 d8m									
-60 d8m									
-70 d8m									
2.69 GHz			500 pts		10	0.0 kHz/			2.691 GHz
							Measuring		14:25:38

Date:22APR.2021 14:25:39

									Sector 1
MultiView	Spectrum								
Ref Level 26.	00 dBm Offse	t 8.20 dB = RB	N 1 MHz						
Att TDF "5G"	27 dB • SWI	3 s 🖷 VBV	V 5 MHz Mode	Auto Sweep					
1 Frequency S	weep								O1Rm View
								M1[1]	-26.33 dBm
50 gew-									2.694930 GHz
10 d8m									
20 000									
0 dBm									
-10-dem Imit1 for trace1									
-20 d8m									
mm-									
-30 d8m	mm	m	mum	mun					
		ľ	~.	mun	manum				
-40 d8m						al have a second se			
-50 GBM									
-60 dBm-									
-70 d8m									
2.691 GHz	I	I	500 pts		11	.9 MHz/			2.81 GHz
LITE OF L	-		500 pts				Measuring		22.04.2021
							in a soluting in		14:26:18

Date:22APR.2021 14:26:18





LTE Band 12+NR n66 OBW: 1RB-low_offset



Date: 22 APR 2021 15:38:00

LOW BAND EDGE BLOCK-1RB-low_offset



Date: 22 APR 2021 15:38:37





OBW: 1RB-high_offset



Date: 22 APR 2021 15:39:49

HIGH BAND EDGE BLOCK-1RB-high_offset



Date: 22 APR 2021 15:40:26





LOW BAND EDGE BLOCK-40MHz-100%RB



Date:22APR.2021 15:35:04

HIGH BAND EDGE BLOCK-40MHz-100%RB

									- 📀
MultiView	Spectrum								•
Ref Level 26.	00 dBm Offse	t 2.00 dB • RB	V 500 kHz						
Att TDF "5G"	34 dB 🖷 SW1	3 s 🖷 VBV	V 3 MHZ MO	de Auto Sweep					
1 Frequency S	weep								01Rm View
								M1[1]	-21.43 dBm
20 dBm								,,	.7800200 GH2
10 dBm									
0 dBm									
-10 dBm									
imit1_for_trace1				1					
-20 dbu					1				
-20 dBm									
-30 d8m									
-40 d8m									
-50 d8m-									
-60 (90)									
00 000									
									52
-70 d8m-				s					
CF 1.78 GHz			500 pts		2	.0 MHz/			span 20.0 MHz
							Measuring		22.04.2021 15:36:41

Date: 22 APR 2021 15:36:42





LOW BAND EDGE BLOCK-1RB-low_offset



Date:22APR.2021 15:57:22

HIGH BAND EDGE BLOCK-1RB-high_offset



Date: 22 APR 2021 15:59:10





LOW BAND EDGE BLOCK-20MHz-100%RB



Date:22APR.2021 15:53:54

HIGH BAND EDGE BLOCK-20MHz-100%RB



Date:22APR.2021 15:55:31





A.7 Conducted Spurious Emission

A.7.1 Measurement Method

The following steps outline the procedure used to measure the conducted emissions from the EUT.

1. In measuring unwanted emissions, the spectrum shall be investigated from 30 MHz or the lowest radio frequency signal generated in the equipment, whichever is lower, without going below 9 kHz, up to at least the frequency given below:

(a) If the equipment operates below 10 GHz: to the tenth harmonic of the highest fundamental frequency or to 40 GHz, whichever is lower.

(b) If the equipment operates at or above 10 GHz: to the fifth harmonic of the highest fundamental frequency or to 100 GHz, whichever is lower.

- 2. Determine EUT transmit frequencies: below outlines the band edge frequencies pertinent to conducted emissions testing.
- 3. The number of sweep points of spectrum analyzer is greater than $2 \times \text{span/RBW}$.

A. 7.2 Measurement Limit

Part 22.917, Part 24.238 and Part 27.53(h) specify that the power of any emission outside of the authorized operating frequency ranges must be attenuated below the transmitting power (P) by a factor of at least $43 + 10 \log(P) dB$.

Part 27.53(m) specifies for mobile digital stations, the attenuation factor shall be not less than 40 + 10 log (P) dB on all frequencies between the channel edge and 5 megahertz from the channel edge, 43 + 10 log (P) dB on all frequencies between 5 megahertz and X megahertz from the channel edge, and 55 + 10 log (P) dB on all frequencies more than X megahertz from the channel edge, where X is the greater of 6 megahertz or the actual emission bandwidth as defined in paragraph (m)(6) of this section. In addition, the attenuation factor shall not be less that 43 + 10 log (P) dB on all frequencies between 2490.5 MHz and 2496 MHz and 55 + 10 log (P) dB at or below 2490.5 MHz. Mobile Satellite Service licensees operating on frequencies below 2495 MHz may also submit a documented interference complaint against BRS licensees operating on channel BRS Channel 1 on the same terms and conditions as adjacent channel BRS or EBS licensees.

Part 27.53(g) states for operations in the 600 MHz band and the 698–746 MHz band, the power of any emission outside a licensee's frequency band(s) of operation shall be attenuated below the transmitter power (P) within the licensed band(s) of operation, measured in watts, by at least 43 + 10 log (P) dB. Compliance with this provision is based on the use of measurement instrumentation employing a resolution bandwidth of 100 kilohertz or greater. However, in the 100 kilohertz bands immediately outside and adjacent to a licensee's frequency block, a resolution bandwidth of at least 30 kHz may be employed.





A. 7.3 Measurement result LTE Band 12+NR n25 n25

NOTE: peak above the limit line is the carrier frequency.



Date:22 APR.2021 15:28:22

NR n41

NOTE: peak above the limit line is the carrier frequency.



Date:22.APR.2021 14:31:03





LTE Band 12+NR n66 n66

NOTE: peak above the limit line is the carrier frequency.



LTE Band 66+NR n71 n71

NOTE: peak above the limit line is the carrier frequency.



Date:22APR.2021 16:03:14





A.8 Peak-to-Average Power Ratio

The peak-to-average ratio (PAR) of the transmission may not exceed 13 dB

a) Refer to instrument's analyzer instruction manual for details on how to use the power statistics/CCDF function;

b) Set resolution/measurement bandwidth ≥ signal's occupied bandwidth;

c) Set the number of counts to a value that stabilizes the measured CCDF curve;

d) Record the maximum PAPR level associated with a probability of 0.1%.

Measurement results

LTE Band 12+NR n25

n25,20MHz

	PAPR (dB)										
Frequency (MHZ)	DFT-s-pi/2 BPSK	DFT-s-QPSK	DFT-s-16QAM	DFT-s-64QAM	DFT-s-256QAM	CP-QPSK	CP-16QAM	CP-64QAM	CP-256QAM		
1882.5	7.34	8.56	8.90	8.28	8.38	9.42	9.54	9.18	9.04		

NR n41, 100MHz

	PAPR (dB)									
Frequency (MHZ)	DFT-s-pi/2 BPSK	DFT-s-QPSK	DFT-s-16QAM	DFT-s-64QAM	DFT-s-256QAM	CP-QPSK	CP-16QAM	CP-64QAM	CP-256QAM	
2592.99	4.64	5.49	6.24	6.37	6.68	7.98	7.97	8.05	8.53	

LTE Band 12+NR n66

n66,40MHz

	PAPR (dB)									
Frequency (MHZ)	DFT-s-pi/2 BPSK	DFT-s-QPSK	DFT-s-16QAM	DFT-s-64QAM	DFT-s-256QAM	CP-QPSK	CP-16QAM	CP-64QAM	CP-256QAM	
1745	8.04	8.52	9.04	8.84	9.36	9.12	9.20	9.36	8.98	

LTE Band 66+NR n71

n71,20MHz

Frequency (MHz)		PAPR (dB)									
	DFT-s-pi/2 BPSK	DFT-s-QPSK	DFT-s-16QAM	DFT-s-64QAM	DFT-s-256QAM	CP-QPSK	CP-16QAM	CP-64QAM	CP-256QAM		
680.5	7.26	8.64	8.84	8.54	8.40	9.16	9.66	9.36	9.18		





Annex B: Accreditation Certificate



END OF REPORT