Prüfbericht-Nr.: *Test report no.:*	**CN21OFUO 008**	**Auftrags-Nr.:** *Order no.*:	**168319276**	Seite 1 von **16** *Page 1 of 16*
Kunden-Referenz-Nr.: *Client reference no.:*	**N/A**	**Auftragsdatum:** *Order date:*	2021-05-10	
Auftraggeber: *Client:*	Telit Communications S.p.A., Viale Stazione di Prosecco 5/b, 34010, Trieste, Italy			
Prüfgegenstand: *Test item:*	Data Terminal Module			
Bezeichnung / Typ-Nr.: *Identification / Type no.:*	ME910G1-WW			
Auftrags-Inhalt: *Order content*:	Test Report			
Prüfgrundlage: *Test specification:*	47 CFR FCC Part 2.1091		RSS-102 Issue 5	

Wareneingangsdatum: *Date of sample receipt:*	2021-05-15	Refer to Photo Documentation
Prüfmuster-Nr.: *Test sample no:*	A003052320-001, A003052320-002	
Prüfzeitraum: *Testing period:*	2021-05-25 – 2021-06-25	
Ort der Prüfung: *Place of testing:*	TÜV Rheinland (Shenzhen) Co., Ltd.	
Prüflaboratorium: *Testing laboratory:*	TÜV Rheinland (Shenzhen) Co., Ltd.	
Prüfergebnis*: *Test result*:*	Pass	

geprüft von: *tested by:*	X Hardy Suo	**genehmigt von:** *authorized by:*	X Sam Lin
Datum: *Date:* 2021-07-26		**Ausstellungsdatum:** *Issue date:* 2021-07-26	
Stellung / *Position:*	**Sachverständige(r)/Expert**	**Stellung** / *Position:*	**Sachverständige(r)/Expert**

Sonstiges / *Other:*

FCC ID: RI7ME910G1WW

Class II permissive change for adding a new frequency range. These changes are performed by software upgrade and do not require any hardware change. This report is for NB-IoT operation in new freuency range. These changes do not degrade the characteristics of EMC/Radio of other operation bands reported by the manufacturer.

Zustand des Prüfgegenstandes bei Anlieferung: Prüfmuster vollständig und unbeschädigt
Condition of the test item at delivery: *Test item complete and undamaged*

* Legende:	1 = sehr gut	2 = gut	3 = befriedigend	4 = ausreichend	5 = mangelhaft
	P(ass) = entspricht o.g. Prüfgrundlage(n)		F(ail) = entspricht nicht o.g. Prüfgrundlage(n)	N/A = nicht anwendbar	N/T = nicht getestet
** Legend:*	*1 = very good*	*2 = good*	*3 = satisfactory*	*4 = sufficient*	*5 = poor*
	P(ass) = passed a.m. test specification(s)		*F(ail) = failed a.m. test specification(s)*	*N/A = not applicable*	*N/T = not tested*

Dieser Prüfbericht bezieht sich nur auf das o.g. Prüfmuster und darf ohne Genehmigung der Prüfstelle nicht auszugsweise vervielfältigt werden. Dieser Bericht berechtigt nicht zur Verwendung eines Prüfzeichens.
This test report only relates to the a. m. test sample. Without permission of the test center this test report is not permitted to be duplicated in extracts. This test report does not entitle to carry any test mark.
V05

TEST SUMMARY

5.1.1 RF EXPOSURE COMPLIANCE

RESULT: Pass

CONTENTS

1. General Remarks

1.1 Complementary Materials

All attachments are integral parts of this test report. This applies especially to the following appendix:

Appendix A: TEST RESULTS OF TRANSMITTER RF OUTPUT POWER

Appendix B: PHOTOGRAPHS OF THE TEST SET-UP

1.2 List of Document Change

No.	Report No.	Description
1	CN21OFUO 008	C2PC for add private network (787-788/757-758 MHz) via software change, no changes on other operation bands. This report is only for range 787-788 MHz, all datas of the other operation bands refer to the previous report CN21OFUO 004.

2. Test Sites

2.1 Test Facilities

TÜV Rheinland (Shenzhen) Co., Ltd.
(FCC Registration No.: 694916 & IC Registration Number: 25069)

Address: No. 362, Huanguan Road Middle, Longhua District, Shenzhen 518110, P.R. China

2.2 List of Test and Measurement Instruments

Table 1: List of Test and Measurement Equipment

Description	**Manufacturer**	**Model**	**Serial No.**	**Calibrated until** (DD.MM.YYYY)
Radio Spectrum Testing				
Wideband Radio Communication Tester	Rohde & Schwarz	CMW500	166305	20.09.2021
Signal Analyzer	Rohde & Schwarz	FSV 40	101475	20.09.2021
Vector Signal Generator	Rohde & Schwarz	SMBV100A	263466	20.09.2021
Signal Generator	Rohde & Schwarz	SMB100A	181041	17.12.2021
High Speed Power Supply	KEITHLEY	2303	4080052	17.12.2021
RF Control Unit	Tonscend	JS0806-1	19H8060192	N/A

2.3 Traceability

All measurement equipment calibrations are traceable to NIST or where calibration is performed outside the United States, to equivalent nationally recognized standards organizations.

2.4 Calibration

Equipment requiring calibration is calibrated periodically by the manufacturer or according to manufacturer's specifications. Additionally all equipment is verified for proper performance on a regular basics using in house standards or comparisons.

2.5 Measurement Uncertainty

The estimated combined standard uncertainty for radiated emissions and conducted emissions measurements as below table,

Items		**Extended Uncertainty**
Radio Spectrum	Output Power (dBm)	U=0.5dB, k=2, σ=95%

2.6 Location of Original Data

The original copies of all test data taken during actual testing were attached at Appendix A of this report and delivered to the applicant. A copy has been retained in the TÜV Rheinland (Shenzhen) file for certification follow-up purposes.

2.7 Status of Facility Used for Testing

The TÜV Rheinland (Shenzhen) Co., Ltd. facility located at No. 362, Huanguan Road Middle, Longhua District, Shenzhen 518110, P.R. China is listed on the US Federal Communications Commission list of facilities approved to perform measurements.

3. General Product Information

3.1 Product Function and Intended Use

The EUT is wireless module which supports GPRS/EGPRS, NB-IoT and eMTC wireless technology.

For details refer to the User Manual, Technical Description and Circuit Diagram.

3.2 Ratings and System Details

Table 2: Technical Specification of EUT

Technical Specification	Value
Kind of Equipment:	Data Terminal Module
Type Designation:	ME910G1-WW
FCC ID:	RI7ME910G1WW
Hardware Version:	1.0
Software Version:	M0C.400003 and AT#BNDOPTIONS includes B86 in the response
Type of Equipment:	Single Module
Equiupment Class:	PCB
Wireless Technology:	GPRS/EGPRS, eMTC and NB-IoT
Operating Frequency Range:	NB-IoT: Band 2/4/5/12/13/25/26/66/71/85, Private network (787-788/757-758 MHz)
Rated RF Output Power:	23 dBm ±2 dB; 20 dBm ±2 dB (Band 71 only)
Power Class:	Class 3, Class 5 (Band 71 only)
Type of Modulation:	eMTC: QPSK, 16QAM NB-IoT: BPSK, QPSK
Operating Voltage:	DC 3.8V via DC power supply
Antenna Type:	External Antenna
Number of Antenna:	1

Table 3: Marketed Antenna List

Description	Manufacturer	Model	S/N	Rating
LTE Magnetic Antenna	ATEL-CAB	T-AT305	N/A	Frequency Range: 700-960 MHz / 1710-2700 MHz Omnidirectional antenna Gain: 2.14 dBi (Max.) Cable: RG 174mm 2500

3.3 Independent Operation Modes

The basic operation modes are:

A. Transmitting
    1. NB-IoT
        a. Lowest channel
        b. Middle channel
        c. Highest channel

B. Receiving
    1. NB-IoT
        a. Lowest channel
        b. Middle channel
        c. Highest channel

C. Standby
D. Off

3.4 Noise Generating and Noise Suppressing Parts

Refer to the Circuit Diagram.

3.5 Submitted Documents

- Bill of Material	- Circuit Diagram
- PCB Layout	- Instruction Manual
- Photo Document	- Rating Label

4. Test Set-up and Operation Modes

4.1 Principle of Configuration Selection

Radio Spectrum: The equipment under test (EUT) was configured at its highest power output in order to measure its highest possible radiation and conducted level. The test modes were adapted accordingly in reference to the instructions for use.

4.2 Test Operation and Test Software

Test operation refers to test setup in chapter 5.

4.3 Special Accessories and Auxiliary Equipment

Table 4: List of Accessories and Auxiliary Equipment

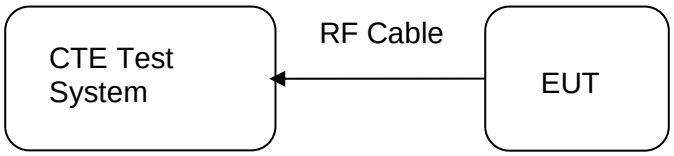
Name	Model	Manufacturer	S/N
Evaluation Kit	EVK2	Telit	N/A

4.4 Countermeasures to achieve EMC Compliance

The test sample which has been tested contained the noise suppression parts as described in the Constructional Data Form or the Technical Construction File. No additional measures were employed to achieve compliance.

4.5 Test Setup Diagram

Diagram of Measurement Equipment Configuration for Transmitter Measurement



5. Test Results

5.1 Transmitter Requirements & Test Suites

5.1.1 RF Exposure Compliance

RESULT: **Pass**

Test date	:	2021-05-25 to 2021-06-25
Test standard	:	FCC 47 CFR Part 2 Section 2.1091 RSS-102 Issue 5 Section 3.2
Limit	:	Table 1 of FCC 47 CFR Part 1 Section 1.1310 Table 4 of RSS-102 Issue 5 Section 4
Kind of test site	:	Shielded room

TEST SETUP

Test Channel	:	Low/ Middle/ High
Operation Mode	:	A
Ambient temperature	:	24℃
Relative humidity	:	50%
Atmospheric pressure	:	101.0 kPa

Refer to attached Appendix A for details of data of RF output power spot check.

This device is mobile device, and the applicant declares that the minimum separation distance is greater than 20cm. Therefore MPE measurement or computational modeling should be used to determine compliance.

MPE Calculation is based on the conducted power, and considering maximum power and antenn gain. The following formula is used to MPE evaluation.

$$Pd = \frac{Pout * G}{4R^2\pi}$$

Where
P_d = power density in mW/cm^2 or W/m^2
P_{out} = output power to antenna in mW or W
G_{num} = Antenna gain in numeric
π = 3.14159
R = Distance between observation point and the center of radiator in cm or m

Table 5: Permissive Gain Calculations for FCC

Operating Mode	Band	Maximum Conducted Output Power		E.I.R.P /ERP Limit (dBm)	Allowed Antenna Gain_Power (dBi)	MPE		Allowed Antenna Gain_MPE (dBi)	Permissive Antenna Gain (dBi)
		Measured Power (dBm)	Max. Power incl. tune-up (dBm)			Limit (mW/cm^2)	Limit (dBm)		
NB-IoT	2	23.86	25	33.01	8.0	1.0	37.01	12.01	8.00
	4	23.62	25	30.00	5.0	1.0	37.01	12.01	5.00
	5	23.24	25	40.60	15.6	0.5	34.41	9.41	9.40
	12	23.56	25	36.92	11.9	0.5	33.70	8.70	8.60
	13	23.68	25	36.92	11.9	0.5	34.16	9.16	9.10
	25	23.70	25	33.01	8.0	1.0	37.01	12.01	8.00
	26	23.86	25	40.60	15.6	0.5	34.36	9.36	9.30
	66	23.81	25	30.00	5.0	1.0	37.01	12.01	5.00
	71	21.89	22	36.92	14.9	0.4	33.47	11.47	11.40
	85	23.63	25	36.92	11.9	0.5	33.69	8.69	8.60
	Private Network	22.99	25	36.92	11.9	0.5	34.16	9.16	9.10
eMTC	2	23.69	25	33.01	8.0	1.0	37.01	12.01	8.00
	4	23.86	25	30.00	5.0	1.0	37.01	12.01	5.00
	5	23.51	25	40.60	15.6	0.5	34.41	9.41	9.40
	12	23.46	25	36.92	11.9	0.5	33.70	8.70	8.60
	13	23.04	25	36.92	11.9	0.5	34.16	9.16	9.10
	25	23.75	25	33.01	8.0	1.0	37.01	12.01	8.00
	26	23.87	25	40.60	15.6	0.5	34.36	9.36	9.30
	66	23.87	25	30.00	5.0	1.0	37.01	12.01	5.00
	85	23.24	25	36.92	11.9	0.5	33.69	8.69	8.60
GPRS	2	30.41	30.50	33.01	2.5	1.0	37.01	6.51	2.51
	5	25.85	27.48	40.60	13.1	0.5	34.41	6.93	6.90
EGPRS	2	23.29	23.99	33.01	9.0	1.0	37.01	13.02	9.00
	5	23.83	23.99	40.60	16.6	0.5	34.41	10.42	10.40

Table 6: Summary of Maximum Permissive Gain

Operating Mode	Band	Permissive Antenna Gain based on Operating Mode (dBi)								Max. Permissive Antenna Gain (dBi)
		NB-IoT		eMTC		GPRS		EGPRS		
		FCC	ISED	FCC	ISED	FCC	ISED	FCC	ISED	
NB-IoT/eMTC/GPRS/EGPRS	2	8.00	8.00	8.00	8.00	2.51	2.51	9.00	9.00	2.5
	4	5.00	5.00	5.00	5.00	--	--	--	--	5.0
	5	9.40	6.10	9.40	6.10	6.90	3.60	10.40	7.10	3.6
	12	8.60	5.60	8.60	5.60	--	--	--	--	5.6
	13	9.10	5.90	9.10	5.90	--	--	--	--	5.9
	25	8.00	8.00	8.00	8.00	--	--	--	--	8.0
	26	9.30	6.00	9.30	6.00	--	--	--	--	6.0
	66	5.00	5.00	5.00	5.00	--	--	--	--	5.0
	71	11.40	8.40	--	--	--	--	--	--	8.4
	85	8.60	5.60	8.60	5.60	--	--	--	--	5.6
	Private Network	9.10	--	--	--	--	--	--	--	9.1

Note:
1. Refer to the previous original grant (date of grante: 2020/03/24) for the details of the original datas.

Table 7: Test Results of RF Exposure Calculations based on Specific Antenna for FCC

Operating Mode	Band	Maximum Conducted Output Power (P_{out})		Antenna Gain (dBi)	Numeric Gain G_{num} (dB)	Distance R (cm)	MPE P_d (mW/cm^2)	Limit (mW/cm^2)	Verdict
		dBm	mW						
NB-IoT	2	23.86	243.22	2.14	1.64	20	0.079	1.0	Pass
	4	23.62	230.14	2.14	1.64	20	0.075	1.0	Pass
	5	23.24	210.86	2.14	1.64	20	0.069	0.55	Pass
	12	23.56	226.99	2.14	1.64	20	0.074	0.47	Pass
	13	23.68	233.35	2.14	1.64	20	0.076	0.52	Pass
	25	23.70	234.42	2.14	1.64	20	0.076	1.0	Pass
	26	23.86	243.22	2.14	1.64	20	0.079	0.54	Pass
	66	23.81	240.44	2.14	1.64	20	0.078	1.0	Pass
	71	21.89	154.53	2.14	1.64	20	0.050	0.44	Pass
	85	23.63	230.67	2.14	1.64	20	0.075	0.47	Pass
	Private Network	22.99	199.07	2.14	1.64	20	0.065	0.52	Pass
eMTC	2	23.69	233.88	2.14	1.64	20	0.076	1.0	Pass
	4	23.86	243.22	2.14	1.64	20	0.079	1.0	Pass
	5	23.51	224.39	2.14	1.64	20	0.073	0.55	Pass
	12	23.46	221.82	2.14	1.64	20	0.072	0.47	Pass
	13	23.04	201.37	2.14	1.64	20	0.066	0.52	Pass
	25	23.75	237.14	2.14	1.64	20	0.077	1.0	Pass
	26	23.87	243.78	2.14	1.64	20	0.079	0.54	Pass
	66	23.87	243.78	2.14	1.64	20	0.079	1.0	Pass
	85	23.24	210.86	2.14	1.64	20	0.069	0.47	Pass
GPRS	2	25.97	395.37	2.14	1.64	20	0.129	1.0	Pass
	5	25.85	384.59	2.14	1.64	20	0.125	0.55	Pass
EGPRS	2	23.29	213.30	2.14	1.64	20	0.069	1.0	Pass
	5	23.83	241.55	2.14	1.64	20	0.079	0.55	Pass

Table 8: Test Results of RF Exposure Calculations based on Maximum Permissive Gain for FCC

Operating Mode	Band	Maximum Conducted Output Power (P_{out})		Antenna Gain (dBi)	Numeric Gain G_{num} (dB)	Distance R (cm)	MPE P_d (mW/cm^2)	Limit (mW/cm^2)	Verdict
		dBm	mW						
NB-IoT	2	23.86	243.22	8.00	6.31	20	0.305	1.0	Pass
	4	23.60	229.09	5.00	3.16	20	0.144	1.0	Pass
	5	23.36	216.77	9.40	8.71	20	0.376	0.55	Pass
	12	23.47	222.33	8.60	7.24	20	0.321	0.47	Pass
	13	23.59	228.56	9.10	8.13	20	0.370	0.52	Pass
	25	23.94	247.74	8.00	6.31	20	0.311	1.0	Pass
	26	23.42	219.79	9.30	8.51	20	0.372	0.54	Pass
	66	23.38	217.77	5.00	3.16	20	0.137	1.0	Pass
	71	21.78	150.66	11.40	13.80	20	0.414	0.44	Pass
	85	23.47	222.33	8.60	7.24	20	0.321	0.47	Pass
	Private Network	22.99	199.07	9.16	8.24	20	0.327	0.52	Pass
eMTC	2	23.63	230.67	8.00	6.31	20	0.290	1.0	Pass
	4	23.55	226.46	5.00	3.16	20	0.143	1.0	Pass
	5	23.57	227.51	9.40	8.71	20	0.394	0.55	Pass
	12	23.52	224.91	8.60	7.24	20	0.324	0.47	Pass
	13	23.89	244.91	9.10	8.13	20	0.396	0.52	Pass
	25	23.93	247.17	8.00	6.31	20	0.310	1.0	Pass
	26	23.67	232.81	9.30	8.51	20	0.394	0.54	Pass
	66	23.34	215.77	5.00	3.16	20	0.136	1.0	Pass
	85	23.41	219.28	8.60	7.24	20	0.316	0.47	Pass
GPRS	2	25.97	395.37	2.50	1.78	20	0.140	1.0	Pass
	5	25.85	384.59	6.90	4.90	20	0.375	0.55	Pass
EGPRS	2	23.29	213.30	9.00	7.94	20	0.337	1.0	Pass
	5	23.83	241.55	10.40	10.96	20	0.527	0.55	Pass

6. List of Tables

========== END OF REPORT ==========

APPENDIX A: TEST RESULTS OF BAND 787-788

APPENDIX A.1: EFFECTIVE (ISOTROPIC) RADIATED POWER OUTPUT DATA FOR NB-IOT

Test Result

Band	OpMode	SCS	BW	Modu	Channel	Tones	Measure Result (dBm)	ERP/EIRP		Limit	Verdict
								dBm	Watts	Watts	
Band12	Stand-Alone	3.75kHz	NaN	BPSK	23011	1@0	6.56	6.55	0.005	3	PASS
Band12	Stand-Alone	3.75kHz	NaN	BPSK	23011	1@47	6.48	6.47	0.004	3	PASS
Band12	Stand-Alone	3.75kHz	NaN	BPSK	23012	1@0	23.15	23.14	0.206	3	PASS
Band12	Stand-Alone	3.75kHz	NaN	BPSK	23012	1@47	23.14	23.13	0.206	3	PASS
Band12	Stand-Alone	3.75kHz	NaN	BPSK	23095	1@0	23.19	23.18	0.208	3	PASS
Band12	Stand-Alone	3.75kHz	NaN	BPSK	23095	1@47	23.08	23.07	0.203	3	PASS
Band12	Stand-Alone	3.75kHz	NaN	BPSK	23178	1@0	23.05	23.04	0.201	3	PASS
Band12	Stand-Alone	3.75kHz	NaN	BPSK	23178	1@47	23.03	23.02	0.200	3	PASS
Band12	Stand-Alone	3.75kHz	NaN	BPSK	23179	1@0	6.33	6.32	0.004	3	PASS
Band12	Stand-Alone	3.75kHz	NaN	BPSK	23179	1@47	6.28	6.27	0.004	3	PASS
Band12	Stand-Alone	3.75kHz	NaN	QPSK	23011	1@0	6.65	6.64	0.005	3	PASS
Band12	Stand-Alone	3.75kHz	NaN	QPSK	23011	1@47	6.59	6.58	0.005	3	PASS
Band12	Stand-Alone	3.75kHz	NaN	QPSK	23012	1@0	23.28	23.27	0.212	3	PASS
Band12	Stand-Alone	3.75kHz	NaN	QPSK	23012	1@47	23.23	23.22	0.210	3	PASS
Band12	Stand-Alone	3.75kHz	NaN	QPSK	23095	1@0	23.3	23.29	0.213	3	PASS
Band12	Stand-Alone	3.75kHz	NaN	QPSK	23095	1@47	23.24	23.23	0.210	3	PASS
Band12	Stand-Alone	3.75kHz	NaN	QPSK	23178	1@0	23.12	23.11	0.205	3	PASS
Band12	Stand-Alone	3.75kHz	NaN	QPSK	23178	1@47	23.08	23.07	0.203	3	PASS
Band12	Stand-Alone	3.75kHz	NaN	QPSK	23179	1@0	6.44	6.43	0.004	3	PASS
Band12	Stand-Alone	3.75kHz	NaN	QPSK	23179	1@47	6.37	6.36	0.004	3	PASS
Band12	Stand-Alone	15kHz	NaN	BPSK	23011	1@0	6.53	6.52	0.004	3	PASS
Band12	Stand-Alone	15kHz	NaN	BPSK	23011	1@11	6.49	6.48	0.004	3	PASS
Band12	Stand-Alone	15kHz	NaN	BPSK	23011	3@3	6.59	6.58	0.005	3	PASS
Band12	Stand-Alone	15kHz	NaN	BPSK	23012	1@0	21.13	21.12	0.129	3	PASS
Band12	Stand-Alone	15kHz	NaN	BPSK	23012	1@11	21.1	21.09	0.129	3	PASS
Band12	Stand-Alone	15kHz	NaN	BPSK	23012	3@3	23.56	23.55	0.226	3	PASS
Band12	Stand-Alone	15kHz	NaN	BPSK	23095	1@0	21.16	21.15	0.130	3	PASS
Band12	Stand-Alone	15kHz	NaN	BPSK	23095	1@11	21.32	21.31	0.135	3	PASS
Band12	Stand-Alone	15kHz	NaN	BPSK	23095	3@3	23.42	23.41	0.219	3	PASS
Band12	Stand-Alone	15kHz	NaN	BPSK	23178	1@0	21.19	21.18	0.131	3	PASS
Band12	Stand-Alone	15kHz	NaN	BPSK	23178	1@11	21.31	21.3	0.135	3	PASS
Band12	Stand-Alone	15kHz	NaN	BPSK	23178	3@3	23.53	23.52	0.225	3	PASS
Band12	Stand-Alone	15kHz	NaN	BPSK	23179	1@0	6.49	6.48	0.004	3	PASS
Band12	Stand-Alone	15kHz	NaN	BPSK	23179	1@11	6.41	6.4	0.004	3	PASS
Band12	Stand-Alone	15kHz	NaN	BPSK	23179	3@3	6.49	6.48	0.004	3	PASS
Band12	Stand-Alone	15kHz	NaN	QPSK	23011	1@0	6.65	6.64	0.005	3	PASS
Band12	Stand-Alone	15kHz	NaN	QPSK	23011	1@11	6.62	6.61	0.005	3	PASS
Band12	Stand-Alone	15kHz	NaN	QPSK	23011	3@3	6.61	6.6	0.005	3	PASS
Band12	Stand-Alone	15kHz	NaN	QPSK	23012	1@0	21.4	21.39	0.138	3	PASS
Band12	Stand-Alone	15kHz	NaN	QPSK	23012	1@11	21.45	21.44	0.139	3	PASS
Band12	Stand-Alone	15kHz	NaN	QPSK	23012	3@3	23.56	23.55	0.226	3	PASS
Band12	Stand-Alone	15kHz	NaN	QPSK	23095	1@0	21.45	21.44	0.139	3	PASS
Band12	Stand-Alone	15kHz	NaN	QPSK	23095	1@11	21.3	21.29	0.135	3	PASS
Band12	Stand-Alone	15kHz	NaN	QPSK	23095	3@3	23.55	23.54	0.226	3	PASS
Band12	Stand-Alone	15kHz	NaN	QPSK	23178	1@0	21.44	21.43	0.139	3	PASS
Band12	Stand-Alone	15kHz	NaN	QPSK	23178	1@11	21.27	21.26	0.134	3	PASS
Band12	Stand-Alone	15kHz	NaN	QPSK	23178	3@3	23.56	23.55	0.226	3	PASS
Band12	Stand-Alone	15kHz	NaN	QPSK	23179	1@0	6.55	6.54	0.005	3	PASS
Band12	Stand-Alone	15kHz	NaN	QPSK	23179	1@11	6.51	6.5	0.004	3	PASS
Band12	Stand-Alone	15kHz	NaN	QPSK	23179	3@3	6.48	6.47	0.004	3	PASS
Band13	Stand-Alone	3.75kHz	NaN	BPSK	23181	1@0	6.64	6.63	0.005	3	PASS
Band13	Stand-Alone	3.75kHz	NaN	BPSK	23181	1@47	6.56	6.55	0.005	3	PASS
Band13	Stand-Alone	3.75kHz	NaN	BPSK	23182	1@0	23.43	23.42	0.220	3	PASS

Band13	Stand-Alone	3.75kHz	NaN	BPSK	23182	1@47	23.33	23.32	0.215	3	PASS
Band13	Stand-Alone	3.75kHz	NaN	BPSK	23230	1@0	23.47	23.46	0.222	3	PASS
Band13	Stand-Alone	3.75kHz	NaN	BPSK	23230	1@47	23.38	23.37	0.217	3	PASS
Band13	Stand-Alone	3.75kHz	NaN	BPSK	23278	1@0	23.42	23.41	0.219	3	PASS
Band13	Stand-Alone	3.75kHz	NaN	BPSK	23278	1@47	23.37	23.36	0.217	3	PASS
Band13	Stand-Alone	3.75kHz	NaN	BPSK	23279	1@0	6.62	6.61	0.005	3	PASS
Band13	Stand-Alone	3.75kHz	NaN	BPSK	23279	1@47	6.57	6.56	0.005	3	PASS
Band13	Stand-Alone	3.75kHz	NaN	QPSK	23181	1@0	6.71	6.7	0.005	3	PASS
Band13	Stand-Alone	3.75kHz	NaN	QPSK	23181	1@47	6.62	6.61	0.005	3	PASS
Band13	Stand-Alone	3.75kHz	NaN	QPSK	23182	1@0	23.48	23.47	0.222	3	PASS
Band13	Stand-Alone	3.75kHz	NaN	QPSK	23182	1@47	23.39	23.38	0.218	3	PASS
Band13	Stand-Alone	3.75kHz	NaN	QPSK	23230	1@0	23.59	23.58	0.228	3	PASS
Band13	Stand-Alone	3.75kHz	NaN	QPSK	23230	1@47	23.49	23.48	0.223	3	PASS
Band13	Stand-Alone	3.75kHz	NaN	QPSK	23278	1@0	23.46	23.45	0.221	3	PASS
Band13	Stand-Alone	3.75kHz	NaN	QPSK	23278	1@47	23.4	23.39	0.218	3	PASS
Band13	Stand-Alone	3.75kHz	NaN	QPSK	23279	1@0	6.73	6.72	0.005	3	PASS
Band13	Stand-Alone	3.75kHz	NaN	QPSK	23279	1@47	6.66	6.65	0.005	3	PASS
Band13	Stand-Alone	15kHz	NaN	BPSK	23181	1@0	5.28	5.27	0.003	3	PASS
Band13	Stand-Alone	15kHz	NaN	BPSK	23181	1@11	5.74	5.73	0.004	3	PASS
Band13	Stand-Alone	15kHz	NaN	BPSK	23181	3@3	5.67	5.66	0.004	3	PASS
Band13	Stand-Alone	15kHz	NaN	BPSK	23182	1@0	21.31	21.3	0.135	3	PASS
Band13	Stand-Alone	15kHz	NaN	BPSK	23182	1@11	21.08	21.07	0.128	3	PASS
Band13	Stand-Alone	15kHz	NaN	BPSK	23182	3@3	23.68	23.67	0.233	3	PASS
Band13	Stand-Alone	15kHz	NaN	BPSK	23230	1@0	21.38	21.37	0.137	3	PASS
Band13	Stand-Alone	15kHz	NaN	BPSK	23230	1@11	21.29	21.28	0.134	3	PASS
Band13	Stand-Alone	15kHz	NaN	BPSK	23230	3@3	23.64	23.63	0.231	3	PASS
Band13	Stand-Alone	15kHz	NaN	BPSK	23278	1@0	21.4	21.39	0.138	3	PASS
Band13	Stand-Alone	15kHz	NaN	BPSK	23278	1@11	21.32	21.31	0.135	3	PASS
Band13	Stand-Alone	15kHz	NaN	BPSK	23278	3@3	23.68	23.67	0.233	3	PASS
Band13	Stand-Alone	15kHz	NaN	BPSK	23279	1@0	5.8	5.79	0.004	3	PASS
Band13	Stand-Alone	15kHz	NaN	BPSK	23279	1@11	5.32	5.31	0.003	3	PASS
Band13	Stand-Alone	15kHz	NaN	BPSK	23279	3@3	5.68	5.67	0.004	3	PASS
Band13	Stand-Alone	15kHz	NaN	QPSK	23181	1@0	5.9	5.89	0.004	3	PASS
Band13	Stand-Alone	15kHz	NaN	QPSK	23181	1@11	5.83	5.82	0.004	3	PASS
Band13	Stand-Alone	15kHz	NaN	QPSK	23181	3@3	5.89	5.88	0.004	3	PASS
Band13	Stand-Alone	15kHz	NaN	QPSK	23182	1@0	21.69	21.68	0.147	3	PASS
Band13	Stand-Alone	15kHz	NaN	QPSK	23182	1@11	21.33	21.32	0.136	3	PASS
Band13	Stand-Alone	15kHz	NaN	QPSK	23182	3@3	23.62	23.61	0.230	3	PASS
Band13	Stand-Alone	15kHz	NaN	QPSK	23230	1@0	21.58	21.57	0.144	3	PASS
Band13	Stand-Alone	15kHz	NaN	QPSK	23230	1@11	21.37	21.36	0.137	3	PASS
Band13	Stand-Alone	15kHz	NaN	QPSK	23230	3@3	23.68	23.67	0.233	3	PASS
Band13	Stand-Alone	15kHz	NaN	QPSK	23278	1@0	21.51	21.5	0.141	3	PASS
Band13	Stand-Alone	15kHz	NaN	QPSK	23278	1@11	21.42	21.41	0.138	3	PASS
Band13	Stand-Alone	15kHz	NaN	QPSK	23278	3@3	23.64	23.63	0.231	3	PASS
Band13	Stand-Alone	15kHz	NaN	QPSK	23279	1@0	5.61	5.6	0.004	3	PASS
Band13	Stand-Alone	15kHz	NaN	QPSK	23279	1@11	5.93	5.92	0.004	3	PASS
Band13	Stand-Alone	15kHz	NaN	QPSK	23279	3@3	5.68	5.67	0.004	3	PASS
Band2	Stand-Alone	3.75kHz	NaN	BPSK	18601	1@0	6.71	8.85	0.008	2	PASS
Band2	Stand-Alone	3.75kHz	NaN	BPSK	18601	1@47	6.58	8.72	0.007	2	PASS
Band2	Stand-Alone	3.75kHz	NaN	BPSK	18602	1@0	23.06	25.2	0.331	2	PASS
Band2	Stand-Alone	3.75kHz	NaN	BPSK	18602	1@47	23.07	25.21	0.332	2	PASS
Band2	Stand-Alone	3.75kHz	NaN	BPSK	18900	1@0	23.08	25.22	0.333	2	PASS
Band2	Stand-Alone	3.75kHz	NaN	BPSK	18900	1@47	22.98	25.12	0.325	2	PASS
Band2	Stand-Alone	3.75kHz	NaN	BPSK	19198	1@0	22.84	24.98	0.315	2	PASS
Band2	Stand-Alone	3.75kHz	NaN	BPSK	19198	1@47	22.75	24.89	0.308	2	PASS
Band2	Stand-Alone	3.75kHz	NaN	BPSK	19199	1@0	6.03	8.17	0.007	2	PASS
Band2	Stand-Alone	3.75kHz	NaN	BPSK	19199	1@47	5.93	8.07	0.006	2	PASS
Band2	Stand-Alone	3.75kHz	NaN	QPSK	18601	1@0	6.74	8.88	0.008	2	PASS
Band2	Stand-Alone	3.75kHz	NaN	QPSK	18601	1@47	6.6	8.74	0.007	2	PASS
Band2	Stand-Alone	3.75kHz	NaN	QPSK	18602	1@0	23.13	25.27	0.337	2	PASS

Band2	Stand-Alone	3.75kHz	NaN	QPSK	18602	1@47	23.06	25.2	0.331	2	PASS
Band2	Stand-Alone	3.75kHz	NaN	QPSK	18900	1@0	23.13	25.27	0.337	2	PASS
Band2	Stand-Alone	3.75kHz	NaN	QPSK	18900	1@47	23.06	25.2	0.331	2	PASS
Band2	Stand-Alone	3.75kHz	NaN	QPSK	19198	1@0	22.84	24.98	0.315	2	PASS
Band2	Stand-Alone	3.75kHz	NaN	QPSK	19198	1@47	22.81	24.95	0.313	2	PASS
Band2	Stand-Alone	3.75kHz	NaN	QPSK	19199	1@0	6.11	8.25	0.007	2	PASS
Band2	Stand-Alone	3.75kHz	NaN	QPSK	19199	1@47	6	8.14	0.007	2	PASS
Band2	Stand-Alone	15kHz	NaN	BPSK	18601	1@0	6.51	8.65	0.007	2	PASS
Band2	Stand-Alone	15kHz	NaN	BPSK	18601	1@11	6.45	8.59	0.007	2	PASS
Band2	Stand-Alone	15kHz	NaN	BPSK	18601	3@3	6.51	8.65	0.007	2	PASS
Band2	Stand-Alone	15kHz	NaN	BPSK	18602	1@0	21.96	24.1	0.257	2	PASS
Band2	Stand-Alone	15kHz	NaN	BPSK	18602	1@11	21.94	24.08	0.256	2	PASS
Band2	Stand-Alone	15kHz	NaN	BPSK	18602	3@3	23.28	25.42	0.348	2	PASS
Band2	Stand-Alone	15kHz	NaN	BPSK	18900	1@0	21.97	24.11	0.258	2	PASS
Band2	Stand-Alone	15kHz	NaN	BPSK	18900	1@11	21.92	24.06	0.255	2	PASS
Band2	Stand-Alone	15kHz	NaN	BPSK	18900	3@3	23.7	25.84	0.384	2	PASS
Band2	Stand-Alone	15kHz	NaN	BPSK	19198	1@0	21.75	23.89	0.245	2	PASS
Band2	Stand-Alone	15kHz	NaN	BPSK	19198	1@11	21.62	23.76	0.238	2	PASS
Band2	Stand-Alone	15kHz	NaN	BPSK	19198	3@3	23.55	25.69	0.371	2	PASS
Band2	Stand-Alone	15kHz	NaN	BPSK	19199	1@0	6.29	8.43	0.007	2	PASS
Band2	Stand-Alone	15kHz	NaN	BPSK	19199	1@11	6.23	8.37	0.007	2	PASS
Band2	Stand-Alone	15kHz	NaN	BPSK	19199	3@3	6.28	8.42	0.007	2	PASS
Band2	Stand-Alone	15kHz	NaN	QPSK	18601	1@0	6.62	8.76	0.008	2	PASS
Band2	Stand-Alone	15kHz	NaN	QPSK	18601	1@11	6.53	8.67	0.007	2	PASS
Band2	Stand-Alone	15kHz	NaN	QPSK	18601	3@3	6.52	8.66	0.007	2	PASS
Band2	Stand-Alone	15kHz	NaN	QPSK	18602	1@0	21.1	23.24	0.211	2	PASS
Band2	Stand-Alone	15kHz	NaN	QPSK	18602	1@11	21.93	24.07	0.255	2	PASS
Band2	Stand-Alone	15kHz	NaN	QPSK	18602	3@3	23.51	25.65	0.367	2	PASS
Band2	Stand-Alone	15kHz	NaN	QPSK	18900	1@0	21.27	23.41	0.219	2	PASS
Band2	Stand-Alone	15kHz	NaN	QPSK	18900	1@11	21	23.14	0.206	2	PASS
Band2	Stand-Alone	15kHz	NaN	QPSK	18900	3@3	23.19	25.33	0.341	2	PASS
Band2	Stand-Alone	15kHz	NaN	QPSK	19198	1@0	21.78	23.92	0.247	2	PASS
Band2	Stand-Alone	15kHz	NaN	QPSK	19198	1@11	21.74	23.88	0.244	2	PASS
Band2	Stand-Alone	15kHz	NaN	QPSK	19198	3@3	23.24	25.38	0.345	2	PASS
Band2	Stand-Alone	15kHz	NaN	QPSK	19199	1@0	6.38	8.52	0.007	2	PASS
Band2	Stand-Alone	15kHz	NaN	QPSK	19199	1@11	6.31	8.45	0.007	2	PASS
Band2	Stand-Alone	15kHz	NaN	QPSK	19199	3@3	6.29	8.43	0.007	2	PASS
Band25	Stand-Alone	3.75kHz	NaN	BPSK	26041	1@0	6.66	8.8	0.008	2	PASS
Band25	Stand-Alone	3.75kHz	NaN	BPSK	26041	1@47	6.59	8.73	0.007	2	PASS
Band25	Stand-Alone	3.75kHz	NaN	BPSK	26042	1@0	23.38	25.52	0.356	2	PASS
Band25	Stand-Alone	3.75kHz	NaN	BPSK	26042	1@47	23.27	25.41	0.348	2	PASS
Band25	Stand-Alone	3.75kHz	NaN	BPSK	26365	1@0	23.21	25.35	0.343	2	PASS
Band25	Stand-Alone	3.75kHz	NaN	BPSK	26365	1@47	23.19	25.33	0.341	2	PASS
Band25	Stand-Alone	3.75kHz	NaN	BPSK	26688	1@0	23.02	25.16	0.328	2	PASS
Band25	Stand-Alone	3.75kHz	NaN	BPSK	26688	1@47	22.98	25.12	0.325	2	PASS
Band25	Stand-Alone	3.75kHz	NaN	BPSK	26689	1@0	6.47	8.61	0.007	2	PASS
Band25	Stand-Alone	3.75kHz	NaN	BPSK	26689	1@47	6.39	8.53	0.007	2	PASS
Band25	Stand-Alone	3.75kHz	NaN	QPSK	26041	1@0	6.72	8.86	0.008	2	PASS
Band25	Stand-Alone	3.75kHz	NaN	QPSK	26041	1@47	6.66	8.8	0.008	2	PASS
Band25	Stand-Alone	3.75kHz	NaN	QPSK	26042	1@0	23.42	25.56	0.360	2	PASS
Band25	Stand-Alone	3.75kHz	NaN	QPSK	26042	1@47	23.36	25.5	0.355	2	PASS
Band25	Stand-Alone	3.75kHz	NaN	QPSK	26365	1@0	23.31	25.45	0.351	2	PASS
Band25	Stand-Alone	3.75kHz	NaN	QPSK	26365	1@47	23.23	25.37	0.344	2	PASS
Band25	Stand-Alone	3.75kHz	NaN	QPSK	26688	1@0	23.08	25.22	0.333	2	PASS
Band25	Stand-Alone	3.75kHz	NaN	QPSK	26688	1@47	23.03	25.17	0.329	2	PASS
Band25	Stand-Alone	3.75kHz	NaN	QPSK	26689	1@0	6.49	8.63	0.007	2	PASS
Band25	Stand-Alone	3.75kHz	NaN	QPSK	26689	1@47	6.42	8.56	0.007	2	PASS
Band25	Stand-Alone	15kHz	NaN	BPSK	26041	1@0	6.59	8.73	0.007	2	PASS
Band25	Stand-Alone	15kHz	NaN	BPSK	26041	1@11	6.55	8.69	0.007	2	PASS
Band25	Stand-Alone	15kHz	NaN	BPSK	26041	3@3	6.74	8.88	0.008	2	PASS

Band25	Stand-Alone	15kHz	NaN	BPSK	26042	1@0	21.13	23.27	0.212	2	PASS
Band25	Stand-Alone	15kHz	NaN	BPSK	26042	1@11	21.06	23.2	0.209	2	PASS
Band25	Stand-Alone	15kHz	NaN	BPSK	26042	3@3	23.5	25.64	0.366	2	PASS
Band25	Stand-Alone	15kHz	NaN	BPSK	26365	1@0	21.11	23.25	0.211	2	PASS
Band25	Stand-Alone	15kHz	NaN	BPSK	26365	1@11	21.08	23.22	0.210	2	PASS
Band25	Stand-Alone	15kHz	NaN	BPSK	26365	3@3	23.45	25.59	0.362	2	PASS
Band25	Stand-Alone	15kHz	NaN	BPSK	26688	1@0	21.94	24.08	0.256	2	PASS
Band25	Stand-Alone	15kHz	NaN	BPSK	26688	1@11	21.87	24.01	0.252	2	PASS
Band25	Stand-Alone	15kHz	NaN	BPSK	26688	3@3	23.62	25.76	0.377	2	PASS
Band25	Stand-Alone	15kHz	NaN	BPSK	26689	1@0	6.48	8.62	0.007	2	PASS
Band25	Stand-Alone	15kHz	NaN	BPSK	26689	1@11	6.45	8.59	0.007	2	PASS
Band25	Stand-Alone	15kHz	NaN	BPSK	26689	3@3	6.53	8.67	0.007	2	PASS
Band25	Stand-Alone	15kHz	NaN	QPSK	26041	1@0	6.68	8.82	0.008	2	PASS
Band25	Stand-Alone	15kHz	NaN	QPSK	26041	1@11	6.62	8.76	0.008	2	PASS
Band25	Stand-Alone	15kHz	NaN	QPSK	26041	3@3	6.61	8.75	0.007	2	PASS
Band25	Stand-Alone	15kHz	NaN	QPSK	26042	1@0	21.32	23.46	0.222	2	PASS
Band25	Stand-Alone	15kHz	NaN	QPSK	26042	1@11	21.22	23.36	0.217	2	PASS
Band25	Stand-Alone	15kHz	NaN	QPSK	26042	3@3	23.5	25.64	0.366	2	PASS
Band25	Stand-Alone	15kHz	NaN	QPSK	26365	1@0	21.29	23.43	0.220	2	PASS
Band25	Stand-Alone	15kHz	NaN	QPSK	26365	1@11	21.24	23.38	0.218	2	PASS
Band25	Stand-Alone	15kHz	NaN	QPSK	26365	3@3	23.46	25.6	0.363	2	PASS
Band25	Stand-Alone	15kHz	NaN	QPSK	26688	1@0	21.54	23.68	0.233	2	PASS
Band25	Stand-Alone	15kHz	NaN	QPSK	26688	1@11	21.03	23.17	0.207	2	PASS
Band25	Stand-Alone	15kHz	NaN	QPSK	26688	3@3	23.29	25.43	0.349	2	PASS
Band25	Stand-Alone	15kHz	NaN	QPSK	26689	1@0	6.58	8.72	0.007	2	PASS
Band25	Stand-Alone	15kHz	NaN	QPSK	26689	1@11	6.43	8.57	0.007	2	PASS
Band25	Stand-Alone	15kHz	NaN	QPSK	26689	3@3	6.53	8.67	0.007	2	PASS
Band26	Stand-Alone	3.75kHz	NaN	BPSK	26691	1@0	5.69	--	--	100	PASS
Band26	Stand-Alone	3.75kHz	NaN	BPSK	26691	1@47	5.71	--	--	100	PASS
Band26	Stand-Alone	3.75kHz	NaN	QPSK	26691	1@0	5.78	--	--	100	PASS
Band26	Stand-Alone	3.75kHz	NaN	QPSK	26691	1@47	5.77	--	--	100	PASS
Band26	Stand-Alone	15kHz	NaN	BPSK	26691	1@0	5.71	--	--	100	PASS
Band26	Stand-Alone	15kHz	NaN	BPSK	26691	1@11	5.61	--	--	100	PASS
Band26	Stand-Alone	15kHz	NaN	BPSK	26691	3@3	5.76	--	--	100	PASS
Band26	Stand-Alone	15kHz	NaN	QPSK	26691	1@0	5.81	--	--	100	PASS
Band26	Stand-Alone	15kHz	NaN	QPSK	26691	1@11	5.73	--	--	100	PASS
Band26	Stand-Alone	15kHz	NaN	QPSK	26691	3@3	5.76	--	--	100	PASS
Band26	Stand-Alone	3.75kHz	NaN	BPSK	26692	1@0	23.08	--	--	100	PASS
Band26	Stand-Alone	3.75kHz	NaN	BPSK	26692	1@47	23.01	--	--	100	PASS
Band26	Stand-Alone	3.75kHz	NaN	QPSK	26692	1@0	23.23	--	--	100	PASS
Band26	Stand-Alone	3.75kHz	NaN	QPSK	26692	1@47	23.17	--	--	100	PASS
Band26	Stand-Alone	15kHz	NaN	BPSK	26692	1@0	21.8	--	--	100	PASS
Band26	Stand-Alone	15kHz	NaN	BPSK	26692	1@11	21.73	--	--	100	PASS
Band26	Stand-Alone	15kHz	NaN	BPSK	26692	3@3	23.12	--	--	100	PASS
Band26	Stand-Alone	15kHz	NaN	QPSK	26692	1@0	21.04	--	--	100	PASS
Band26	Stand-Alone	15kHz	NaN	QPSK	26692	1@11	21.95	--	--	100	PASS
Band26	Stand-Alone	15kHz	NaN	QPSK	26692	3@3	23.21	--	--	100	PASS
Band26	Stand-Alone	3.75kHz	NaN	BPSK	26740	1@0	23.15	--	--	100	PASS
Band26	Stand-Alone	3.75kHz	NaN	BPSK	26740	1@47	23.09	--	--	100	PASS
Band26	Stand-Alone	3.75kHz	NaN	QPSK	26740	1@0	23.24	--	--	100	PASS
Band26	Stand-Alone	3.75kHz	NaN	QPSK	26740	1@47	23.17	--	--	100	PASS
Band26	Stand-Alone	15kHz	NaN	BPSK	26740	1@0	21.86	--	--	100	PASS
Band26	Stand-Alone	15kHz	NaN	BPSK	26740	1@11	21.88	--	--	100	PASS
Band26	Stand-Alone	15kHz	NaN	BPSK	26740	3@3	23.2	--	--	100	PASS
Band26	Stand-Alone	15kHz	NaN	QPSK	26740	1@0	21.28	--	--	100	PASS
Band26	Stand-Alone	15kHz	NaN	QPSK	26740	1@11	21.02	--	--	100	PASS
Band26	Stand-Alone	15kHz	NaN	QPSK	26740	3@3	23.2	--	--	100	PASS
Band26	Stand-Alone	3.75kHz	NaN	BPSK	26788	1@0	23.15	--	--	100	PASS
Band26	Stand-Alone	3.75kHz	NaN	BPSK	26788	1@47	23.1	--	--	100	PASS
Band26	Stand-Alone	3.75kHz	NaN	QPSK	26788	1@0	23.27	--	--	100	PASS

Band26	Stand-Alone	3.75kHz	NaN	QPSK	26788	1@47	23.17	--	--	100	PASS
Band26	Stand-Alone	15kHz	NaN	BPSK	26788	1@0	21.95	--	--	100	PASS
Band26	Stand-Alone	15kHz	NaN	BPSK	26788	1@11	21.91	--	--	100	PASS
Band26	Stand-Alone	15kHz	NaN	BPSK	26788	3@3	23.35	--	--	100	PASS
Band26	Stand-Alone	15kHz	NaN	QPSK	26788	1@0	21.21	--	--	100	PASS
Band26	Stand-Alone	15kHz	NaN	QPSK	26788	1@11	21.08	--	--	100	PASS
Band26	Stand-Alone	15kHz	NaN	QPSK	26788	3@3	23.19	--	--	100	PASS
Band26	Stand-Alone	3.75kHz	NaN	BPSK	26789	1@0	5.68	--	--	100	PASS
Band26	Stand-Alone	3.75kHz	NaN	BPSK	26789	1@47	5.64	--	--	100	PASS
Band26	Stand-Alone	3.75kHz	NaN	QPSK	26789	1@0	5.79	--	--	100	PASS
Band26	Stand-Alone	3.75kHz	NaN	QPSK	26789	1@47	5.71	--	--	100	PASS
Band26	Stand-Alone	15kHz	NaN	BPSK	26789	1@0	5.65	--	--	100	PASS
Band26	Stand-Alone	15kHz	NaN	BPSK	26789	1@11	5.6	--	--	100	PASS
Band26	Stand-Alone	15kHz	NaN	BPSK	26789	3@3	5.72	--	--	100	PASS
Band26	Stand-Alone	15kHz	NaN	QPSK	26789	1@0	5.78	--	--	100	PASS
Band26	Stand-Alone	15kHz	NaN	QPSK	26789	1@11	5.69	--	--	100	PASS
Band26	Stand-Alone	15kHz	NaN	QPSK	26789	3@3	5.73	--	--	100	PASS
Band26	Stand-Alone	3.75kHz	NaN	BPSK	26791	1@0	6.64	6.63	0.005	7	PASS
Band26	Stand-Alone	3.75kHz	NaN	BPSK	26791	1@47	6.52	6.51	0.004	7	PASS
Band26	Stand-Alone	3.75kHz	NaN	QPSK	26791	1@0	6.71	6.7	0.005	7	PASS
Band26	Stand-Alone	3.75kHz	NaN	QPSK	26791	1@47	6.59	6.58	0.005	7	PASS
Band26	Stand-Alone	15kHz	NaN	BPSK	26791	1@0	6.52	6.51	0.004	7	PASS
Band26	Stand-Alone	15kHz	NaN	BPSK	26791	1@11	6.47	6.46	0.004	7	PASS
Band26	Stand-Alone	15kHz	NaN	BPSK	26791	3@3	6.59	6.58	0.005	7	PASS
Band26	Stand-Alone	15kHz	NaN	QPSK	26791	1@0	6.63	6.62	0.005	7	PASS
Band26	Stand-Alone	15kHz	NaN	QPSK	26791	1@11	6.51	6.5	0.004	7	PASS
Band26	Stand-Alone	15kHz	NaN	QPSK	26791	3@3	6.59	6.58	0.005	7	PASS
Band26	Stand-Alone	3.75kHz	NaN	BPSK	26792	1@0	23.18	23.17	0.207	7	PASS
Band26	Stand-Alone	3.75kHz	NaN	BPSK	26792	1@47	23.09	23.08	0.203	7	PASS
Band26	Stand-Alone	3.75kHz	NaN	QPSK	26792	1@0	23.22	23.21	0.209	7	PASS
Band26	Stand-Alone	3.75kHz	NaN	QPSK	26792	1@47	23.12	23.11	0.205	7	PASS
Band26	Stand-Alone	15kHz	NaN	BPSK	26792	1@0	21.8	21.79	0.151	7	PASS
Band26	Stand-Alone	15kHz	NaN	BPSK	26792	1@11	21.76	21.75	0.150	7	PASS
Band26	Stand-Alone	15kHz	NaN	BPSK	26792	3@3	23.1	23.09	0.204	7	PASS
Band26	Stand-Alone	15kHz	NaN	QPSK	26792	1@0	21.03	21.02	0.126	7	PASS
Band26	Stand-Alone	15kHz	NaN	QPSK	26792	1@11	21.87	21.86	0.153	7	PASS
Band26	Stand-Alone	15kHz	NaN	QPSK	26792	3@3	23.08	23.07	0.203	7	PASS
Band26	Stand-Alone	3.75kHz	NaN	BPSK	26915	1@0	23.14	23.13	0.206	7	PASS
Band26	Stand-Alone	3.75kHz	NaN	BPSK	26915	1@47	23.1	23.09	0.204	7	PASS
Band26	Stand-Alone	3.75kHz	NaN	QPSK	26915	1@0	23.25	23.24	0.211	7	PASS
Band26	Stand-Alone	3.75kHz	NaN	QPSK	26915	1@47	23.16	23.15	0.207	7	PASS
Band26	Stand-Alone	15kHz	NaN	BPSK	26915	1@0	21.77	21.76	0.150	7	PASS
Band26	Stand-Alone	15kHz	NaN	BPSK	26915	1@11	21.69	21.68	0.147	7	PASS
Band26	Stand-Alone	15kHz	NaN	BPSK	26915	3@3	23.15	23.14	0.206	7	PASS
Band26	Stand-Alone	15kHz	NaN	QPSK	26915	1@0	21.1	21.09	0.129	7	PASS
Band26	Stand-Alone	15kHz	NaN	QPSK	26915	1@11	21.83	21.82	0.152	7	PASS
Band26	Stand-Alone	15kHz	NaN	QPSK	26915	3@3	23.15	23.14	0.206	7	PASS
Band26	Stand-Alone	3.75kHz	NaN	BPSK	27038	1@0	22.93	22.92	0.196	7	PASS
Band26	Stand-Alone	3.75kHz	NaN	BPSK	27038	1@47	22.88	22.87	0.194	7	PASS
Band26	Stand-Alone	3.75kHz	NaN	QPSK	27038	1@0	22.99	22.98	0.199	7	PASS
Band26	Stand-Alone	3.75kHz	NaN	QPSK	27038	1@47	22.96	22.95	0.197	7	PASS
Band26	Stand-Alone	15kHz	NaN	BPSK	27038	1@0	21.62	21.61	0.145	7	PASS
Band26	Stand-Alone	15kHz	NaN	BPSK	27038	1@11	21.5	21.49	0.141	7	PASS
Band26	Stand-Alone	15kHz	NaN	BPSK	27038	3@3	23.1	23.09	0.204	7	PASS
Band26	Stand-Alone	15kHz	NaN	QPSK	27038	1@0	21.78	21.77	0.150	7	PASS
Band26	Stand-Alone	15kHz	NaN	QPSK	27038	1@11	21.74	21.73	0.149	7	PASS
Band26	Stand-Alone	15kHz	NaN	QPSK	27038	3@3	23.12	23.11	0.205	7	PASS
Band26	Stand-Alone	3.75kHz	NaN	BPSK	27039	1@0	6.4	6.39	0.004	7	PASS
Band26	Stand-Alone	3.75kHz	NaN	BPSK	27039	1@47	6.34	6.33	0.004	7	PASS
Band26	Stand-Alone	3.75kHz	NaN	QPSK	27039	1@0	6.51	6.5	0.004	7	PASS

Band26	Stand-Alone	3.75kHz	NaN	QPSK	27039	1@47	6.43	6.42	0.004	7	PASS
Band26	Stand-Alone	15kHz	NaN	BPSK	27039	1@0	6.52	6.51	0.004	7	PASS
Band26	Stand-Alone	15kHz	NaN	BPSK	27039	1@11	6.44	6.43	0.004	7	PASS
Band26	Stand-Alone	15kHz	NaN	BPSK	27039	3@3	6.57	6.56	0.005	7	PASS
Band26	Stand-Alone	15kHz	NaN	QPSK	27039	1@0	6.55	6.54	0.005	7	PASS
Band26	Stand-Alone	15kHz	NaN	QPSK	27039	1@11	6.46	6.45	0.004	7	PASS
Band26	Stand-Alone	15kHz	NaN	QPSK	27039	3@3	6.57	6.56	0.005	7	PASS
Band4	Stand-Alone	3.75kHz	NaN	BPSK	19951	1@0	6.31	8.45	0.007	1	PASS
Band4	Stand-Alone	3.75kHz	NaN	BPSK	19951	1@47	6.25	8.39	0.007	1	PASS
Band4	Stand-Alone	3.75kHz	NaN	BPSK	19952	1@0	22.9	25.04	0.319	1	PASS
Band4	Stand-Alone	3.75kHz	NaN	BPSK	19952	1@47	22.87	25.01	0.317	1	PASS
Band4	Stand-Alone	3.75kHz	NaN	BPSK	20175	1@0	23.07	25.21	0.332	1	PASS
Band4	Stand-Alone	3.75kHz	NaN	BPSK	20175	1@47	22.95	25.09	0.323	1	PASS
Band4	Stand-Alone	3.75kHz	NaN	BPSK	20398	1@0	23.14	25.28	0.337	1	PASS
Band4	Stand-Alone	3.75kHz	NaN	BPSK	20398	1@47	23.1	25.24	0.334	1	PASS
Band4	Stand-Alone	3.75kHz	NaN	BPSK	20399	1@0	6.39	8.53	0.007	1	PASS
Band4	Stand-Alone	3.75kHz	NaN	BPSK	20399	1@47	6.3	8.44	0.007	1	PASS
Band4	Stand-Alone	3.75kHz	NaN	QPSK	19951	1@0	6.39	8.53	0.007	1	PASS
Band4	Stand-Alone	3.75kHz	NaN	QPSK	19951	1@47	6.31	8.45	0.007	1	PASS
Band4	Stand-Alone	3.75kHz	NaN	QPSK	19952	1@0	22.97	25.11	0.324	1	PASS
Band4	Stand-Alone	3.75kHz	NaN	QPSK	19952	1@47	22.91	25.05	0.320	1	PASS
Band4	Stand-Alone	3.75kHz	NaN	QPSK	20175	1@0	23.11	25.25	0.335	1	PASS
Band4	Stand-Alone	3.75kHz	NaN	QPSK	20175	1@47	23.08	25.22	0.333	1	PASS
Band4	Stand-Alone	3.75kHz	NaN	QPSK	20398	1@0	23.19	25.33	0.341	1	PASS
Band4	Stand-Alone	3.75kHz	NaN	QPSK	20398	1@47	23.14	25.28	0.337	1	PASS
Band4	Stand-Alone	3.75kHz	NaN	QPSK	20399	1@0	6.46	8.6	0.007	1	PASS
Band4	Stand-Alone	3.75kHz	NaN	QPSK	20399	1@47	6.39	8.53	0.007	1	PASS
Band4	Stand-Alone	15kHz	NaN	BPSK	19951	1@0	6.23	8.37	0.007	1	PASS
Band4	Stand-Alone	15kHz	NaN	BPSK	19951	1@11	6.16	8.3	0.007	1	PASS
Band4	Stand-Alone	15kHz	NaN	BPSK	19951	3@3	6.19	8.33	0.007	1	PASS
Band4	Stand-Alone	15kHz	NaN	BPSK	19952	1@0	21.95	24.09	0.256	1	PASS
Band4	Stand-Alone	15kHz	NaN	BPSK	19952	1@11	21.74	23.88	0.244	1	PASS
Band4	Stand-Alone	15kHz	NaN	BPSK	19952	3@3	23.19	25.33	0.341	1	PASS
Band4	Stand-Alone	15kHz	NaN	BPSK	20175	1@0	21.97	24.11	0.258	1	PASS
Band4	Stand-Alone	15kHz	NaN	BPSK	20175	1@11	21.83	23.97	0.249	1	PASS
Band4	Stand-Alone	15kHz	NaN	BPSK	20175	3@3	23.18	25.32	0.340	1	PASS
Band4	Stand-Alone	15kHz	NaN	BPSK	20398	1@0	21.94	24.08	0.256	1	PASS
Band4	Stand-Alone	15kHz	NaN	BPSK	20398	1@11	21.85	23.99	0.251	1	PASS
Band4	Stand-Alone	15kHz	NaN	BPSK	20398	3@3	23.33	25.47	0.352	1	PASS
Band4	Stand-Alone	15kHz	NaN	BPSK	20399	1@0	6.48	8.62	0.007	1	PASS
Band4	Stand-Alone	15kHz	NaN	BPSK	20399	1@11	6.4	8.54	0.007	1	PASS
Band4	Stand-Alone	15kHz	NaN	BPSK	20399	3@3	6.42	8.56	0.007	1	PASS
Band4	Stand-Alone	15kHz	NaN	QPSK	19951	1@0	6.2	8.34	0.007	1	PASS
Band4	Stand-Alone	15kHz	NaN	QPSK	19951	1@11	6.13	8.27	0.007	1	PASS
Band4	Stand-Alone	15kHz	NaN	QPSK	19951	3@3	6.2	8.34	0.007	1	PASS
Band4	Stand-Alone	15kHz	NaN	QPSK	19952	1@0	21	23.14	0.206	1	PASS
Band4	Stand-Alone	15kHz	NaN	QPSK	19952	1@11	21.98	24.12	0.258	1	PASS
Band4	Stand-Alone	15kHz	NaN	QPSK	19952	3@3	23.2	25.34	0.342	1	PASS
Band4	Stand-Alone	15kHz	NaN	QPSK	20175	1@0	21.13	23.27	0.212	1	PASS
Band4	Stand-Alone	15kHz	NaN	QPSK	20175	1@11	21.98	24.12	0.258	1	PASS
Band4	Stand-Alone	15kHz	NaN	QPSK	20175	3@3	23.26	25.4	0.347	1	PASS
Band4	Stand-Alone	15kHz	NaN	QPSK	20398	1@0	21.14	23.28	0.213	1	PASS
Band4	Stand-Alone	15kHz	NaN	QPSK	20398	1@11	21.04	23.18	0.208	1	PASS
Band4	Stand-Alone	15kHz	NaN	QPSK	20398	3@3	23.42	25.56	0.360	1	PASS
Band4	Stand-Alone	15kHz	NaN	QPSK	20399	1@0	6.44	8.58	0.007	1	PASS
Band4	Stand-Alone	15kHz	NaN	QPSK	20399	1@11	6.34	8.48	0.007	1	PASS
Band4	Stand-Alone	15kHz	NaN	QPSK	20399	3@3	6.42	8.56	0.007	1	PASS
Band5	Stand-Alone	3.75kHz	NaN	BPSK	20401	1@0	6.5	6.49	0.004	7	PASS
Band5	Stand-Alone	3.75kHz	NaN	BPSK	20401	1@47	6.39	6.38	0.004	7	PASS
Band5	Stand-Alone	3.75kHz	NaN	BPSK	20402	1@0	23.1	23.09	0.204	7	PASS

Band5	Stand-Alone	3.75kHz	NaN	BPSK	20402	1@47	23.02	23.01	0.200	7	PASS
Band5	Stand-Alone	3.75kHz	NaN	BPSK	20525	1@0	22.9	22.89	0.195	7	PASS
Band5	Stand-Alone	3.75kHz	NaN	BPSK	20525	1@47	22.85	22.84	0.192	7	PASS
Band5	Stand-Alone	3.75kHz	NaN	BPSK	20648	1@0	22.85	22.84	0.192	7	PASS
Band5	Stand-Alone	3.75kHz	NaN	BPSK	20648	1@47	22.83	22.82	0.191	7	PASS
Band5	Stand-Alone	3.75kHz	NaN	BPSK	20649	1@0	6.37	6.36	0.004	7	PASS
Band5	Stand-Alone	3.75kHz	NaN	BPSK	20649	1@47	6.3	6.29	0.004	7	PASS
Band5	Stand-Alone	3.75kHz	NaN	QPSK	20401	1@0	6.58	6.57	0.005	7	PASS
Band5	Stand-Alone	3.75kHz	NaN	QPSK	20401	1@47	6.46	6.45	0.004	7	PASS
Band5	Stand-Alone	3.75kHz	NaN	QPSK	20402	1@0	23.12	23.11	0.205	7	PASS
Band5	Stand-Alone	3.75kHz	NaN	QPSK	20402	1@47	23.12	23.11	0.205	7	PASS
Band5	Stand-Alone	3.75kHz	NaN	QPSK	20525	1@0	22.98	22.97	0.198	7	PASS
Band5	Stand-Alone	3.75kHz	NaN	QPSK	20525	1@47	22.91	22.9	0.195	7	PASS
Band5	Stand-Alone	3.75kHz	NaN	QPSK	20648	1@0	22.95	22.94	0.197	7	PASS
Band5	Stand-Alone	3.75kHz	NaN	QPSK	20648	1@47	22.87	22.86	0.193	7	PASS
Band5	Stand-Alone	3.75kHz	NaN	QPSK	20649	1@0	6.4	6.39	0.004	7	PASS
Band5	Stand-Alone	3.75kHz	NaN	QPSK	20649	1@47	6.32	6.31	0.004	7	PASS
Band5	Stand-Alone	15kHz	NaN	BPSK	20401	1@0	6.55	6.54	0.005	7	PASS
Band5	Stand-Alone	15kHz	NaN	BPSK	20401	1@11	6.55	6.54	0.005	7	PASS
Band5	Stand-Alone	15kHz	NaN	BPSK	20401	3@3	6.53	6.52	0.004	7	PASS
Band5	Stand-Alone	15kHz	NaN	BPSK	20402	1@0	21.83	21.82	0.152	7	PASS
Band5	Stand-Alone	15kHz	NaN	BPSK	20402	1@11	21.78	21.77	0.150	7	PASS
Band5	Stand-Alone	15kHz	NaN	BPSK	20402	3@3	23.17	23.16	0.207	7	PASS
Band5	Stand-Alone	15kHz	NaN	BPSK	20525	1@0	21.79	21.78	0.151	7	PASS
Band5	Stand-Alone	15kHz	NaN	BPSK	20525	1@11	21.74	21.73	0.149	7	PASS
Band5	Stand-Alone	15kHz	NaN	BPSK	20525	3@3	23.17	23.16	0.207	7	PASS
Band5	Stand-Alone	15kHz	NaN	BPSK	20648	1@0	21.76	21.75	0.150	7	PASS
Band5	Stand-Alone	15kHz	NaN	BPSK	20648	1@11	21.65	21.64	0.146	7	PASS
Band5	Stand-Alone	15kHz	NaN	BPSK	20648	3@3	22.98	22.97	0.198	7	PASS
Band5	Stand-Alone	15kHz	NaN	BPSK	20649	1@0	6.45	6.44	0.004	7	PASS
Band5	Stand-Alone	15kHz	NaN	BPSK	20649	1@11	6.38	6.37	0.004	7	PASS
Band5	Stand-Alone	15kHz	NaN	BPSK	20649	3@3	6.47	6.46	0.004	7	PASS
Band5	Stand-Alone	15kHz	NaN	QPSK	20401	1@0	6.68	6.67	0.005	7	PASS
Band5	Stand-Alone	15kHz	NaN	QPSK	20401	1@11	6.52	6.51	0.004	7	PASS
Band5	Stand-Alone	15kHz	NaN	QPSK	20401	3@3	6.54	6.53	0.004	7	PASS
Band5	Stand-Alone	15kHz	NaN	QPSK	20402	1@0	21.07	21.06	0.128	7	PASS
Band5	Stand-Alone	15kHz	NaN	QPSK	20402	1@11	21.99	21.98	0.158	7	PASS
Band5	Stand-Alone	15kHz	NaN	QPSK	20402	3@3	23.16	23.15	0.207	7	PASS
Band5	Stand-Alone	15kHz	NaN	QPSK	20525	1@0	21.9	21.89	0.155	7	PASS
Band5	Stand-Alone	15kHz	NaN	QPSK	20525	1@11	21.82	21.81	0.152	7	PASS
Band5	Stand-Alone	15kHz	NaN	QPSK	20525	3@3	23.18	23.17	0.207	7	PASS
Band5	Stand-Alone	15kHz	NaN	QPSK	20648	1@0	21.91	21.9	0.155	7	PASS
Band5	Stand-Alone	15kHz	NaN	QPSK	20648	1@11	21.83	21.82	0.152	7	PASS
Band5	Stand-Alone	15kHz	NaN	QPSK	20648	3@3	23.08	23.07	0.203	7	PASS
Band5	Stand-Alone	15kHz	NaN	QPSK	20649	1@0	6.57	6.56	0.005	7	PASS
Band5	Stand-Alone	15kHz	NaN	QPSK	20649	1@11	6.5	6.49	0.004	7	PASS
Band5	Stand-Alone	15kHz	NaN	QPSK	20649	3@3	6.46	6.45	0.004	7	PASS
Band66	Stand-Alone	3.75kHz	NaN	BPSK	131973	1@0	6.45	8.59	0.007	1	PASS
Band66	Stand-Alone	3.75kHz	NaN	BPSK	131973	1@47	6.36	8.5	0.007	1	PASS
Band66	Stand-Alone	3.75kHz	NaN	BPSK	131974	1@0	23.14	25.28	0.337	1	PASS
Band66	Stand-Alone	3.75kHz	NaN	BPSK	131974	1@47	23.07	25.21	0.332	1	PASS
Band66	Stand-Alone	3.75kHz	NaN	BPSK	132322	1@0	23.13	25.27	0.337	1	PASS
Band66	Stand-Alone	3.75kHz	NaN	BPSK	132322	1@47	23.09	25.23	0.333	1	PASS
Band66	Stand-Alone	3.75kHz	NaN	BPSK	132670	1@0	23.15	25.29	0.338	1	PASS
Band66	Stand-Alone	3.75kHz	NaN	BPSK	132670	1@47	23.13	25.27	0.337	1	PASS
Band66	Stand-Alone	3.75kHz	NaN	BPSK	132671	1@0	6.57	8.71	0.007	1	PASS
Band66	Stand-Alone	3.75kHz	NaN	BPSK	132671	1@47	6.53	8.67	0.007	1	PASS
Band66	Stand-Alone	3.75kHz	NaN	QPSK	131973	1@0	6.51	8.65	0.007	1	PASS
Band66	Stand-Alone	3.75kHz	NaN	QPSK	131973	1@47	6.42	8.56	0.007	1	PASS
Band66	Stand-Alone	3.75kHz	NaN	QPSK	131974	1@0	23.19	25.33	0.341	1	PASS

Band66	Stand-Alone	3.75kHz	NaN	QPSK	131974	1@47	23.16	25.3	0.339	1	PASS
Band66	Stand-Alone	3.75kHz	NaN	QPSK	132322	1@0	23.2	25.34	0.342	1	PASS
Band66	Stand-Alone	3.75kHz	NaN	QPSK	132322	1@47	23.12	25.26	0.336	1	PASS
Band66	Stand-Alone	3.75kHz	NaN	QPSK	132670	1@0	23.21	25.35	0.343	1	PASS
Band66	Stand-Alone	3.75kHz	NaN	QPSK	132670	1@47	23.15	25.29	0.338	1	PASS
Band66	Stand-Alone	3.75kHz	NaN	QPSK	132671	1@0	6.55	8.69	0.007	1	PASS
Band66	Stand-Alone	3.75kHz	NaN	QPSK	132671	1@47	6.5	8.64	0.007	1	PASS
Band66	Stand-Alone	15kHz	NaN	BPSK	131973	1@0	6.42	8.56	0.007	1	PASS
Band66	Stand-Alone	15kHz	NaN	BPSK	131973	1@11	6.41	8.55	0.007	1	PASS
Band66	Stand-Alone	15kHz	NaN	BPSK	131973	3@3	6.45	8.59	0.007	1	PASS
Band66	Stand-Alone	15kHz	NaN	BPSK	131974	1@0	21.88	24.02	0.252	1	PASS
Band66	Stand-Alone	15kHz	NaN	BPSK	131974	1@11	21.91	24.05	0.254	1	PASS
Band66	Stand-Alone	15kHz	NaN	BPSK	131974	3@3	23.24	25.38	0.345	1	PASS
Band66	Stand-Alone	15kHz	NaN	BPSK	132322	1@0	21.95	24.09	0.256	1	PASS
Band66	Stand-Alone	15kHz	NaN	BPSK	132322	1@11	21.87	24.01	0.252	1	PASS
Band66	Stand-Alone	15kHz	NaN	BPSK	132322	3@3	23.33	25.47	0.352	1	PASS
Band66	Stand-Alone	15kHz	NaN	BPSK	132670	1@0	21.88	24.02	0.252	1	PASS
Band66	Stand-Alone	15kHz	NaN	BPSK	132670	1@11	21.96	24.1	0.257	1	PASS
Band66	Stand-Alone	15kHz	NaN	BPSK	132670	3@3	23.46	25.6	0.363	1	PASS
Band66	Stand-Alone	15kHz	NaN	BPSK	132671	1@0	6.61	8.75	0.007	1	PASS
Band66	Stand-Alone	15kHz	NaN	BPSK	132671	1@11	6.53	8.67	0.007	1	PASS
Band66	Stand-Alone	15kHz	NaN	BPSK	132671	3@3	6.61	8.75	0.007	1	PASS
Band66	Stand-Alone	15kHz	NaN	QPSK	131973	1@0	6.43	8.57	0.007	1	PASS
Band66	Stand-Alone	15kHz	NaN	QPSK	131973	1@11	6.37	8.51	0.007	1	PASS
Band66	Stand-Alone	15kHz	NaN	QPSK	131973	3@3	6.45	8.59	0.007	1	PASS
Band66	Stand-Alone	15kHz	NaN	QPSK	131974	1@0	21.14	23.28	0.213	1	PASS
Band66	Stand-Alone	15kHz	NaN	QPSK	131974	1@11	21.04	23.18	0.208	1	PASS
Band66	Stand-Alone	15kHz	NaN	QPSK	131974	3@3	23.25	25.39	0.346	1	PASS
Band66	Stand-Alone	15kHz	NaN	QPSK	132322	1@0	21.18	23.32	0.215	1	PASS
Band66	Stand-Alone	15kHz	NaN	QPSK	132322	1@11	21.16	23.3	0.214	1	PASS
Band66	Stand-Alone	15kHz	NaN	QPSK	132322	3@3	23.43	25.57	0.361	1	PASS
Band66	Stand-Alone	15kHz	NaN	QPSK	132670	1@0	22.02	24.16	0.261	1	PASS
Band66	Stand-Alone	15kHz	NaN	QPSK	132670	1@11	22.05	24.19	0.262	1	PASS
Band66	Stand-Alone	15kHz	NaN	QPSK	132670	3@3	23.47	25.61	0.364	1	PASS
Band66	Stand-Alone	15kHz	NaN	QPSK	132671	1@0	6.71	8.85	0.008	1	PASS
Band66	Stand-Alone	15kHz	NaN	QPSK	132671	1@11	6.62	8.76	0.008	1	PASS
Band66	Stand-Alone	15kHz	NaN	QPSK	132671	3@3	6.61	8.75	0.007	1	PASS
Band71	Stand-Alone	3.75kHz	NaN	BPSK	133123	1@0	6.93	6.92	0.005	3	PASS
Band71	Stand-Alone	3.75kHz	NaN	BPSK	133123	1@47	6.95	6.94	0.005	3	PASS
Band71	Stand-Alone	3.75kHz	NaN	BPSK	133124	1@0	21.89	21.88	0.154	3	PASS
Band71	Stand-Alone	3.75kHz	NaN	BPSK	133124	1@47	21.87	21.86	0.153	3	PASS
Band71	Stand-Alone	3.75kHz	NaN	BPSK	133297	1@0	21.77	21.76	0.150	3	PASS
Band71	Stand-Alone	3.75kHz	NaN	BPSK	133297	1@47	21.72	21.71	0.148	3	PASS
Band71	Stand-Alone	3.75kHz	NaN	BPSK	133470	1@0	21.34	21.33	0.136	3	PASS
Band71	Stand-Alone	3.75kHz	NaN	BPSK	133470	1@47	21.35	21.34	0.136	3	PASS
Band71	Stand-Alone	3.75kHz	NaN	BPSK	133471	1@0	6.56	6.55	0.005	3	PASS
Band71	Stand-Alone	3.75kHz	NaN	BPSK	133471	1@47	6.5	6.49	0.004	3	PASS
Band71	Stand-Alone	3.75kHz	NaN	QPSK	133123	1@0	6.97	6.96	0.005	3	PASS
Band71	Stand-Alone	3.75kHz	NaN	QPSK	133123	1@47	6.91	6.9	0.005	3	PASS
Band71	Stand-Alone	3.75kHz	NaN	QPSK	133124	1@0	21.87	21.86	0.153	3	PASS
Band71	Stand-Alone	3.75kHz	NaN	QPSK	133124	1@47	21.89	21.88	0.154	3	PASS
Band71	Stand-Alone	3.75kHz	NaN	QPSK	133297	1@0	21.85	21.84	0.153	3	PASS
Band71	Stand-Alone	3.75kHz	NaN	QPSK	133297	1@47	21.78	21.77	0.150	3	PASS
Band71	Stand-Alone	3.75kHz	NaN	QPSK	133470	1@0	21.43	21.42	0.139	3	PASS
Band71	Stand-Alone	3.75kHz	NaN	QPSK	133470	1@47	21.33	21.32	0.136	3	PASS
Band71	Stand-Alone	3.75kHz	NaN	QPSK	133471	1@0	6.51	6.5	0.004	3	PASS
Band71	Stand-Alone	3.75kHz	NaN	QPSK	133471	1@47	6.43	6.42	0.004	3	PASS
Band71	Stand-Alone	15kHz	NaN	BPSK	133123	1@0	6.87	6.86	0.005	3	PASS
Band71	Stand-Alone	15kHz	NaN	BPSK	133123	1@11	6.82	6.81	0.005	3	PASS
Band71	Stand-Alone	15kHz	NaN	BPSK	133123	3@3	6.74	6.73	0.005	3	PASS

Band71	Stand-Alone	15kHz	NaN	BPSK	133124	1@0	21.63	21.62	0.145	3	PASS
Band71	Stand-Alone	15kHz	NaN	BPSK	133124	1@11	21.59	21.58	0.144	3	PASS
Band71	Stand-Alone	15kHz	NaN	BPSK	133124	3@3	21.85	21.84	0.153	3	PASS
Band71	Stand-Alone	15kHz	NaN	BPSK	133297	1@0	21.66	21.65	0.146	3	PASS
Band71	Stand-Alone	15kHz	NaN	BPSK	133297	1@11	21.53	21.52	0.142	3	PASS
Band71	Stand-Alone	15kHz	NaN	BPSK	133297	3@3	21.87	21.86	0.153	3	PASS
Band71	Stand-Alone	15kHz	NaN	BPSK	133470	1@0	21.56	21.55	0.143	3	PASS
Band71	Stand-Alone	15kHz	NaN	BPSK	133470	1@11	21.36	21.35	0.136	3	PASS
Band71	Stand-Alone	15kHz	NaN	BPSK	133470	3@3	21.41	21.4	0.138	3	PASS
Band71	Stand-Alone	15kHz	NaN	BPSK	133471	1@0	6.45	6.44	0.004	3	PASS
Band71	Stand-Alone	15kHz	NaN	BPSK	133471	1@11	6.37	6.36	0.004	3	PASS
Band71	Stand-Alone	15kHz	NaN	BPSK	133471	3@3	6.38	6.37	0.004	3	PASS
Band71	Stand-Alone	15kHz	NaN	QPSK	133123	1@0	6.85	6.84	0.005	3	PASS
Band71	Stand-Alone	15kHz	NaN	QPSK	133123	1@11	6.77	6.76	0.005	3	PASS
Band71	Stand-Alone	15kHz	NaN	QPSK	133123	3@3	6.74	6.73	0.005	3	PASS
Band71	Stand-Alone	15kHz	NaN	QPSK	133124	1@0	21.76	21.75	0.150	3	PASS
Band71	Stand-Alone	15kHz	NaN	QPSK	133124	1@11	21.72	21.71	0.148	3	PASS
Band71	Stand-Alone	15kHz	NaN	QPSK	133124	3@3	21.84	21.83	0.152	3	PASS
Band71	Stand-Alone	15kHz	NaN	QPSK	133297	1@0	21.75	21.74	0.149	3	PASS
Band71	Stand-Alone	15kHz	NaN	QPSK	133297	1@11	21.7	21.69	0.148	3	PASS
Band71	Stand-Alone	15kHz	NaN	QPSK	133297	3@3	21.83	21.82	0.152	3	PASS
Band71	Stand-Alone	15kHz	NaN	QPSK	133470	1@0	21.33	21.32	0.136	3	PASS
Band71	Stand-Alone	15kHz	NaN	QPSK	133470	1@11	21.35	21.34	0.136	3	PASS
Band71	Stand-Alone	15kHz	NaN	QPSK	133470	3@3	21.41	21.4	0.138	3	PASS
Band71	Stand-Alone	15kHz	NaN	QPSK	133471	1@0	6.44	6.43	0.004	3	PASS
Band71	Stand-Alone	15kHz	NaN	QPSK	133471	1@11	6.44	6.43	0.004	3	PASS
Band71	Stand-Alone	15kHz	NaN	QPSK	133471	3@3	6.38	6.37	0.004	3	PASS
Band85	Stand-Alone	3.75kHz	NaN	BPSK	134003	1@0	6.69	6.68	0.005	3	PASS
Band85	Stand-Alone	3.75kHz	NaN	BPSK	134003	1@47	6.62	6.61	0.005	3	PASS
Band85	Stand-Alone	3.75kHz	NaN	BPSK	134004	1@0	23.04	23.03	0.201	3	PASS
Band85	Stand-Alone	3.75kHz	NaN	BPSK	134004	1@47	22.97	22.96	0.198	3	PASS
Band85	Stand-Alone	3.75kHz	NaN	BPSK	134092	1@0	23.18	23.17	0.207	3	PASS
Band85	Stand-Alone	3.75kHz	NaN	BPSK	134092	1@47	23.12	23.11	0.205	3	PASS
Band85	Stand-Alone	3.75kHz	NaN	BPSK	134180	1@0	23.03	23.02	0.200	3	PASS
Band85	Stand-Alone	3.75kHz	NaN	BPSK	134180	1@47	22.95	22.94	0.197	3	PASS
Band85	Stand-Alone	3.75kHz	NaN	BPSK	134181	1@0	6.62	6.61	0.005	3	PASS
Band85	Stand-Alone	3.75kHz	NaN	BPSK	134181	1@47	6.55	6.54	0.005	3	PASS
Band85	Stand-Alone	3.75kHz	NaN	QPSK	134003	1@0	6.7	6.69	0.005	3	PASS
Band85	Stand-Alone	3.75kHz	NaN	QPSK	134003	1@47	6.7	6.69	0.005	3	PASS
Band85	Stand-Alone	3.75kHz	NaN	QPSK	134004	1@0	23.13	23.12	0.205	3	PASS
Band85	Stand-Alone	3.75kHz	NaN	QPSK	134004	1@47	23.06	23.05	0.202	3	PASS
Band85	Stand-Alone	3.75kHz	NaN	QPSK	134092	1@0	23.26	23.25	0.211	3	PASS
Band85	Stand-Alone	3.75kHz	NaN	QPSK	134092	1@47	23.19	23.18	0.208	3	PASS
Band85	Stand-Alone	3.75kHz	NaN	QPSK	134180	1@0	23.06	23.05	0.202	3	PASS
Band85	Stand-Alone	3.75kHz	NaN	QPSK	134180	1@47	23.02	23.01	0.200	3	PASS
Band85	Stand-Alone	3.75kHz	NaN	QPSK	134181	1@0	6.71	6.7	0.005	3	PASS
Band85	Stand-Alone	3.75kHz	NaN	QPSK	134181	1@47	6.65	6.64	0.005	3	PASS
Band85	Stand-Alone	15kHz	NaN	BPSK	134003	1@0	6.63	6.62	0.005	3	PASS
Band85	Stand-Alone	15kHz	NaN	BPSK	134003	1@11	6.57	6.56	0.005	3	PASS
Band85	Stand-Alone	15kHz	NaN	BPSK	134003	3@3	6.7	6.69	0.005	3	PASS
Band85	Stand-Alone	15kHz	NaN	BPSK	134004	1@0	21	20.99	0.126	3	PASS
Band85	Stand-Alone	15kHz	NaN	BPSK	134004	1@11	21.97	21.96	0.157	3	PASS
Band85	Stand-Alone	15kHz	NaN	BPSK	134004	3@3	23.46	23.45	0.221	3	PASS
Band85	Stand-Alone	15kHz	NaN	BPSK	134092	1@0	21.18	21.17	0.131	3	PASS
Band85	Stand-Alone	15kHz	NaN	BPSK	134092	1@11	21.1	21.09	0.129	3	PASS
Band85	Stand-Alone	15kHz	NaN	BPSK	134092	3@3	23.52	23.51	0.224	3	PASS
Band85	Stand-Alone	15kHz	NaN	BPSK	134180	1@0	22.98	22.97	0.198	3	PASS
Band85	Stand-Alone	15kHz	NaN	BPSK	134180	1@11	22.96	22.95	0.197	3	PASS
Band85	Stand-Alone	15kHz	NaN	BPSK	134180	3@3	23.25	23.24	0.211	3	PASS
Band85	Stand-Alone	15kHz	NaN	BPSK	134181	1@0	6.63	6.62	0.005	3	PASS

Band85	Stand-Alone	15kHz	NaN	BPSK	134181	1@11	6.53	6.52	0.004	3	PASS
Band85	Stand-Alone	15kHz	NaN	BPSK	134181	3@3	6.59	6.58	0.005	3	PASS
Band85	Stand-Alone	15kHz	NaN	QPSK	134003	1@0	6.74	6.73	0.005	3	PASS
Band85	Stand-Alone	15kHz	NaN	QPSK	134003	1@11	6.67	6.66	0.005	3	PASS
Band85	Stand-Alone	15kHz	NaN	QPSK	134003	3@3	6.7	6.69	0.005	3	PASS
Band85	Stand-Alone	15kHz	NaN	QPSK	134004	1@0	21.33	21.32	0.136	3	PASS
Band85	Stand-Alone	15kHz	NaN	QPSK	134004	1@11	21.24	21.23	0.133	3	PASS
Band85	Stand-Alone	15kHz	NaN	QPSK	134004	3@3	23.46	23.45	0.221	3	PASS
Band85	Stand-Alone	15kHz	NaN	QPSK	134092	1@0	21.47	21.46	0.140	3	PASS
Band85	Stand-Alone	15kHz	NaN	QPSK	134092	1@11	21.28	21.27	0.134	3	PASS
Band85	Stand-Alone	15kHz	NaN	QPSK	134092	3@3	23.51	23.5	0.224	3	PASS
Band85	Stand-Alone	15kHz	NaN	QPSK	134180	1@0	23.19	23.18	0.208	3	PASS
Band85	Stand-Alone	15kHz	NaN	QPSK	134180	1@11	23.19	23.18	0.208	3	PASS
Band85	Stand-Alone	15kHz	NaN	QPSK	134180	3@3	23.35	23.34	0.216	3	PASS
Band85	Stand-Alone	15kHz	NaN	QPSK	134181	1@0	6.73	6.72	0.005	3	PASS
Band85	Stand-Alone	15kHz	NaN	QPSK	134181	1@11	6.64	6.63	0.005	3	PASS
Band85	Stand-Alone	15kHz	NaN	QPSK	134181	3@3	6.58	6.57	0.005	3	PASS