



FCC LISTED, REGISTRATION
NUMBER: 2764.01

ISED LISTED REGISTRATION
NUMBER: 23595-1

Test report No:
2528ERM.004A2

Partial Test report

REFERENCE STANDARD:
USA FCC Part 22, 24, 27 and 90
CANADA ISED RSS-130, RSS-132, RSS-133 & RSS-199

Identification of item tested	Module ME910C1-P2 assembled on interface board
Trademark	TELIT
Model and /or type reference	ME910C1-P2
Other identification of the product	FCC ID: RI7ME910C1P2 IC:5131A-ME910C1P2
Features	LTE CAT/NB.IOT with 2G Fallback
Manufacturer	TELIT COMMUNICATIONS SPA Via Stazione di Prosecco 5/B – (TS) Italy.
Test method requested, standard	USA FCC Part 22 10-1-18 Edition USA FCC Part 24 10-1-18 Edition USA FCC Part 27 10-1-18 Edition USA FCC Part 90 10-1-18 Edition CANADA IC RSS-130 Issue 2, Feb 2019. CANADA IC RSS-132 Issue 3, Jan. 2013. CANADA IC RSS-133 Issue 6, Jan. 2013 (Amendment January 2018) CANADA IC RSS-199 Issue 3, Dec. 2016. KDB 971168 D01 v03r01 Measurement guidance for certification of licensed digital transmitters. KDB 971168 D02 v02r01 for Miscellaneous and basic review and approval items for transmitting equipment used in licensed radio services. ANSI C63.26 – 2015.
Summary	IN COMPLIANCE
Approved by (name / position & signature)	Domingo Galvez EMC&RF Lab Manager
Date of issue	08-05-2019
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Competences and guarantees

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In order to assure the traceability to other national and international laboratories, DEKRA Certification Inc. has a calibration and maintenance program for its measurement equipment.

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Uncertainty

Uncertainty (factor $k=2$) was calculated according to the DEKRA Certification internal document PODT000.

Frequency (MHz)	U(k=2)	Units
30-180	3.82	dB
180-1000	2.61	dB
1000-18000	2.92	dB
18000-40000	2.15	dB

Data provided by the client

LTE Module CAT M and NB-IOT with 2G Fallback.

DEKRA declines any responsibility with respect to the information provided by the client and that may affect the validity of results.

Usage of samples

Samples undergoing test have been selected by: The client.

Sample S/01 is composed of the following elements:

Control N°	Description	Model	Serial N°	Date of reception
2528.001	Telit Module	ME910C1-P2	355809109997507	4/23/2019
2528.004	Telit Evaluation Kit	Evaluation Kit 2	090007841	4/23/2019
2528.006	Power Adaptor	XY24s_1201250Q-U	-	4/23/2019
2528.009	USB Cable	-	-	4/23/2019

1. Sample S/01 was used for the following test(s):

All conducted tests indicated in appendix A.

Test sample description

Ports.....:	Port name and description		Cable				
			Specified length [m]	Attached during test	Shielded		
	No Data Provided			☐	☐		
				☐	☐		
				☐	☐		
				☐	☐		
				☐	☐		
Supplementary information to the ports.....:	No Data Provided						
Rated power supply	Voltage and Frequency		Reference poles				
			L1	L2	L3	N	PE
	☐	AC: 230Vac / 50Hz.	☐	☐	☐	☐	☐
	☐	AC:	☐	☐	☐	☐	☐
	☐	DC					
	☐	DC					
Rated Power	No Data Provided						
Clock frequencies	No Data Provided						
Other parameters.....:	No Data Provided						
Software version							
Hardware version.....:							
Dimensions in cm (L x W x D)							
Mounting position.....:	☐	Table top equipment					
	☐	Wall/Ceiling mounted equipment					
	☐	Floor standing equipment					
	☐	Hand-held equipment					
	☐	Other:					
Modules/parts	Module/parts of test item		Type		Manufacturer		
	No Data provided						

Accessories (not part of the test item)	Description	Type	Manufacturer
Documents as provided by the applicant.....	Description	File name	Issue date
	Equipment declaration data	FDT30_15_Declaration_Equipment_Data_Gemalto_ALAS5-W_signed	2019-03-14
Copy of marking plate:			
			

Identification of the client

TELIT COMMUNICATIONS SPA
Via Stazione Prosecco 5/B – (TS) Italy.

Testing period and place

Test Location	DEKRA Certification, Inc.
Date (start)	04-25-2019
Date (finish)	04-26-2019

Document history

Report number	Date	Description
2528ERM.004	05-01-2019	First release
2528ERM.004A1	07-02-2019	Second release
2528ERM.004A2	08-05-2019	Third release

Modifications to the reference test report

It was introduced the following modifications in respect to the test report number 2528ERM.004A1 related with the same samples, in the next clauses and sub-clauses:

Clauses/ Sub-Clauses	Modification	Justification
Cross Channel for Band 26	Included results for cross-channel in Band 26	Requested.

This modification test report cancels and replaces the test report 2528ERM.004A1

Environmental conditions

In the control chamber, the following limits were not exceeded during the test:

Temperature	Min. = 15 °C Max. = 35 °C
Relative humidity	Min. = 30 % Max. = 75 %
Air pressure	Min. = 860 mbar Max. = 1060 mbar

In the semi anechoic chamber, the following limits were not exceeded during the test.

Temperature	Min. = 15 °C Max. = 35 °C
Relative humidity	Min. = 30 % Max. = 75 %
Air pressure	Min. = 860 mbar Max. = 1060 mbar

In the chamber for conducted measurements, the following limits were not exceeded during the test:

Temperature	Min. = 15 °C Max. = 35 °C
Relative humidity	Min. = 30 % Max. = 60 %
Air pressure	Min. = 860 mbar Max. = 1060 mbar

Remarks and comments

The tests have been performed by the technical personnel: Divya Adusumilli.

Testing verdicts

Not applicable :	N/A
Pass :	P
Fail :	F
Not measured :	N/M

Summary

FCC PART 22,24,27 and 90 / IC RSS-130, RSS-132, RSS-133, RSS-199 PARAGRAPH					
Report Section	FCC Spec Clause	RSS Spec Clause	Test Description	Verdict	Remark
A.1	§2.1046, §22.913, §24.232, §27.50 and §90.635 (b)	RSS-130 Clause 4.6 RSS-132 Clause 5.4 RSS-133 Clause 6.4 RSS-199 Clause 4.4	RF Output power	P	Note:1
A.2	§2.1047	RSS-132 Clause 5.2	Modulation characteristics	N/A	Note:2
A.3	§2.1055 and §22.355	RSS-132 Clause 5.3	Frequency stability	N/A	Note:2
A.4	§2.1049	RSS-132 Clause 5.1	Occupied Bandwidth	N/A	Note:2
A.5	§2.1051 and §22.917	RSS-132 Clause 5.5	Spurious emissions at antenna terminals	N/A	Note:2
A.6	§22.917	RSS-132 Clause 5.5	Spurious emissions at antenna terminals at Block edges	N/A	Note:2
A.7	§2.1053 and §22.917	RSS-132 Clause 5.5	Radiated emissions	N/A	Note:2
Supplementary information and remarks: Note1: According to KDB 971168 D02 v02r01, Band 26 testing is affected by part 22 and 90 crossed rules, the emission testing was performed in extra Frequency with bandwidth centered at the allocation boundary. Note2: According to the client declaration, only Power test was required.					

List of equipment used during the test

Conducted Measurements

CONTROL NUMBER	DESCRIPTION	LAST CALIBRATION	NEXT CALIBRATION
1039	Spectrum analyzer Rohde & Schwarz FSV40	2018/10	2020/10
1149	Wideband Radio Communication Tester Rohde & Schwarz CMW 500	2018/07	2020/07

Appendix A: Test Results

Appendix A Content

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PRODUCT INFORMATION

The following information is provided by the client

Information	Description
Modulation	BPSK, QPSK
Operation mode:	
- Operating Frequency Range	Band 2: 1850 – 1910 MHz Band 4: 1710 – 1755 MHz Band 5: 824 – 849 MHz Band 12: 699-716 MHz Band 13: 777 – 787 MHz Band 26: 814-849 MHz
- Nominal Channel Bandwidth	Band 2: 15/ 3.75 KHz Band 4: 15/ 3.75 KHz Band 5: 15/ 3.75 KHz Band 12: 15/ 3.75 KHz Band 13: 15/ 3.75 KHz Band 26: 15/ 3.75 KHz
Extreme operating conditions	
- Temperature range	T _{nom} = +15 to + 35 °C
Antenna type	Dipole Antenna.
Antenna gain	2.14 dBi
Nominal Voltage	
- Supply Voltage	12 Vdc
- Type of power source	DC voltage from power Adaptor

DESCRIPTION OF TEST CONDITIONS

Following channel(s) were selected for the testing as listed below:

TEST CONDITIONS	DESCRIPTION
TC#01 LTE Band 2	<u>Power supply (V):</u> $V_{\text{nominal}} = 12 \text{ Vdc}$ <u>Test Frequencies for Conducted tests:</u> <u>15 / 3.75 KHz Bandwidth:</u> -Lowest Channel: 18601 (1850.1 MHz) -Middle Channel: 18900 (1880 MHz) -Highest Channel: 19199 (1909.9 MHz)
TC#02 LTE Band 4	<u>Power supply (V):</u> $V_{\text{nominal}} = 12 \text{ Vdc}$ <u>Test Frequencies for Conducted tests:</u> <u>15 / 3.75 KHz Bandwidth:</u> -Lowest Channel: 19951 (1710.1 MHz) -Middle Channel: 20175 (1732.5 MHz) -Highest Channel: 20399 (1754.9 MHz)
TC#03 LTE Band 5	<u>Power supply (V):</u> $V_{\text{nominal}} = 12 \text{ Vdc}$ <u>Test Frequencies for Conducted tests:</u> <u>15 / 3.75 KHz Bandwidth:</u> -Lowest Channel: 20401 (824.1 MHz) -Middle Channel: 20525 (836.5 MHz) -Highest Channel: 20649 (848.9 MHz)
TC#04 LTE Band 12	<u>Power supply (V):</u> $V_{\text{nominal}} = 12 \text{ Vdc}$ <u>Test Frequencies for Conducted tests:</u> <u>15 / 3.75 KHz Bandwidth:</u> -Lowest Channel: 23011 (699.1 MHz) -Middle Channel: 23095 (707.5 MHz) -Highest Channel: 23179 (715.9 MHz)

TEST CONDITIONS	DESCRIPTION
TC#05 LTE Band 13	<u>Power supply (V):</u> $V_{\text{nominal}} = 12 \text{ Vdc}$ <u>Test Frequencies for Conducted tests:</u> <u>15 / 3.75 KHz Bandwidth:</u> -Lowest Channel: 23181 (707.1 MHz) -Middle Channel: 23230 (782 MHz) -Highest Channel: 23279 (786.9 MHz)
TC#06 LTE Band 26 Part 22	<u>Power supply (V):</u> $V_{\text{nominal}} = 12 \text{ Vdc}$ <u>Test Frequencies for Conducted tests:</u> <u>15 / 3.75 KHz Bandwidth:</u> -Lowest Channel: 26791 (824.1 MHz) -Middle Channel: 26915 (836.5 MHz) -Highest Channel: 27039 (848.9 MHz)
TC#07 LTE Band 26 Part 90	<u>Power supply (V):</u> $V_{\text{nominal}} = 12 \text{ Vdc}$ <u>Test Frequencies for Conducted tests:</u> <u>15 / 3.75 KHz Bandwidth:</u> -Lowest Channel: 26692 (814.2 MHz) -Middle Channel: 26740 (819 MHz) -Highest Channel: 26788 (823.8 MHz) -Highest Channel: 26790 (824 MHz)

TEST A.1: RF OUTPUT POWER

LIMITS:	Product standard:	FCC Part 22 / IC RSS-132 FCC Part 24/ IC RSS-133 FCC Part 27/ IC RSS-130, RSS-199 and FCC Part 90
	Test standard:	FCC §2.1046 and §22.913 / RSS-132 Clause 5.4 FCC §2.1046 and §24.232 / RSS-133 Clause 6.4 FCC §2.1046 and §27.50 / RSS-130 Clause 4.6, RSS-199 Clause 4.4 FCC §2.1046 and §90.635 (b)

LIMITS

FCC Part 22

The ERP of mobile transmitters and auxiliary test transmitters must not exceed 7 Watts.
The peak-to-average ratio (PAR) of the transmission shall not exceed 13 dB.

RSS-132 Clause 5.4

The transmitter output power shall be measured in terms of average power. The equivalent isotropically radiated power (e.i.r.p.) for mobile equipment shall not exceed 11.5 watts. Refer to SRSP-503 for base station e.i.r.p. limits.

In addition, the peak-to-average power ratio (PAPR) of the transmitter shall not exceed 13 dB for more than 0.1% of the time using a signal corresponding to the highest PAPR during periods of continuous transmission.

FCC Part 24 and 27

Fixed, mobile, and portable (hand-held) stations are limited to 2-watt EIRP (30 dBm). Fixed stations are limited to a maximum antenna height of 10 meters above ground. Mobile and portable stations operating in these bands must employ a means for limiting power to the minimum necessary for successful communications.

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

RSS-130 Clause 4.6

The equivalent isotropically radiated power (e.i.r.p.) for mobile and portable transmitters shall not exceed 30 watts.
The peak-to-average power ratio (PAPR) of the transmission shall not exceed 13 dB

RSS-133 Clause 6.4

The equivalent isotropically radiated power (e.i.r.p.) for transmitters shall not exceed the limits given in SRSP-510. Moreover, base station transmitters operating in the band 1930-1995 MHz shall not have output power exceeding 100 watts.

In addition, the transmitter's peak-to-average power ratio (PAPR) shall not exceed 13 dB for more than 0.1% of the time using a signal corresponding to the highest PAPR during periods of continuous transmission.

RSS-199 Clause 4.4

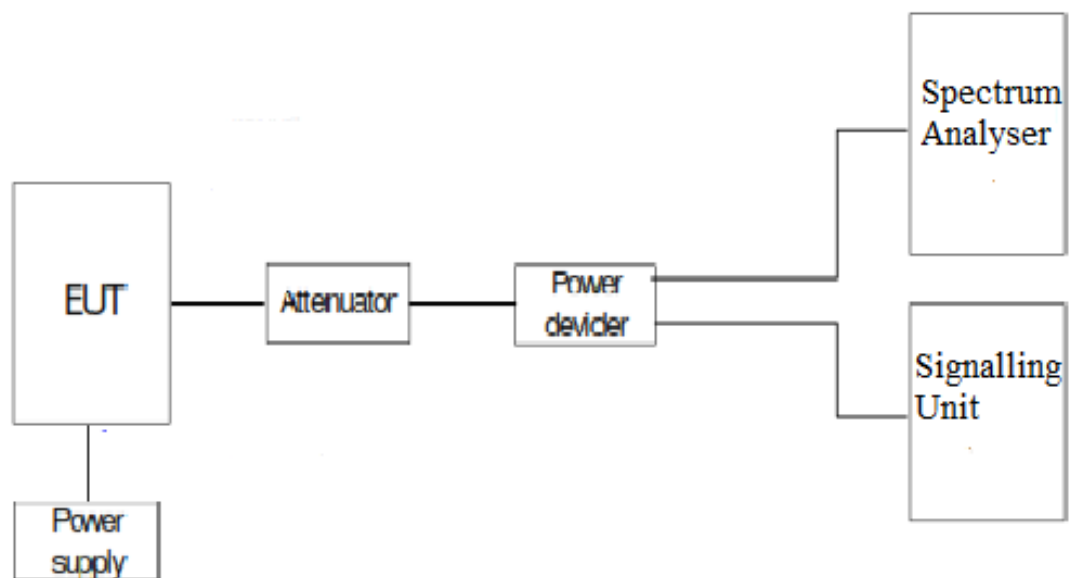
The equivalent isotropically radiated power (e.i.r.p.) for mobile and portable transmitters shall not exceed two watts.

The peak-to-average power ratio (PAPR) of the transmission shall not exceed 13 dB

FCC Part 90

The ERP of mobile transmitters and auxiliary test transmitters must not exceed 2 Watts.
The peak-to-average ratio (PAR) of the transmission shall not exceed 13 dB.

TEST SETUP



TESTED SAMPLES:				S/01				
TESTED CONDITIONS MODES:				TC#01 (Band 2)				
TEST RESULTS:				PASS				
Channel	Freq. (MHz)	Modulation	BW (kHz)	RB No.	RB offset	Conducted Output Power (dBm)	RF Output Power (W) EIRP	Limit (W) EIRP
18601	1850.1	BPSK	3.75	1	0	22.86	0.316	2
				1	47	22.85	0.316	2
			15	1	0	21.92	0.255	2
				1	11	21.89	0.253	2
		QPSK	3.75	1	0	21.74	0.244	2
				1	47	21.69	0.242	2
			15	1	0	22.91	0.320	2
				1	11	22.88	0.318	2
				3	3	24.00	0.411	2
18900	1880	BPSK	3.75	1	0	23.75	0.388	2
				1	47	23.74	0.387	2
			15	1	0	22.12	0.267	2
				1	11	23.11	0.335	2
		QPSK	3.75	1	0	21.83	0.249	2
				1	47	21.86	0.251	2
			15	1	0	23.08	0.333	2
				1	11	23.09	0.333	2
				3	3	24.54	0.466	2
19199	1909.9	BPSK	3.75	1	0	23.23	0.344	2
				1	47	23.28	0.348	2
			15	1	0	22.23	0.274	2
				1	11	21.22	0.217	2
		QPSK	3.75	1	0	20.97	0.205	2
				1	47	21.99	0.259	2
			15	1	0	22.2	0.272	2
				1	11	22.21	0.272	2
				3	3	23.81	0.394	2

TESTED SAMPLES:	S/01
TESTED CONDITIONS MODES:	TC#02 (Band 4)
TEST RESULTS:	PASS

Channel	Freq. (MHz)	Modulation	BW (kHz)	RB No.	RB offset	Conducted Output Power (dBm)	RF Output Power (W) EIRP	Limit (W) EIRP
19951	1710.1	BPSK	3.75	1	0	21.89	0.253	2
				1	47	21.90	0.254	2
			15	1	0	20.64	0.190	2
				1	11	20.63	0.189	2
		QPSK	3.75	1	0	20.52	0.185	2
				1	47	20.53	0.185	2
			15	1	0	21.61	0.237	2
				1	11	21.62	0.238	2
				3	3	22.97	0.324	2
20175	1732.5	BPSK	3.75	1	0	22.59	0.297	2
				1	47	22.60	0.298	2
			15	1	0	20.73	0.194	2
				1	11	21.74	0.244	2
		QPSK	3.75	1	0	20.63	0.189	2
				1	47	20.62	0.189	2
			15	1	0	21.72	0.243	2
				1	11	21.71	0.243	2
				3	3	23.08	0.333	2
20399	1754.9	BPSK	3.75	1	0	22.48	0.290	2
				1	47	22.45	0.288	2
			15	1	0	21.70	0.242	2
				1	11	20.68	0.191	2
		QPSK	3.75	1	0	20.57	0.187	2
				1	47	21.59	0.236	2
			15	1	0	21.64	0.239	2
				1	11	21.66	0.240	2
				3	3	23.01	0.327	2

TESTED SAMPLES:	S/01
TESTED CONDITIONS MODES:	TC#03 (Band 5)
TEST RESULTS:	PASS

Channel	Freq. (MHz)	Modulation	BW (kHz)	RB No.	RB offset	Conducted Output Power (dBm)	RF Output Power (W) ERP	Limit (W) ERP
20401	824.1	BPSK	3.75	1	0	23.12	0.336	7
				1	47	23.11	0.335	7
			15	1	0	21.36	0.224	7
				1	11	21.35	0.223	7
		QPSK	3.75	1	0	21.11	0.211	7
				1	47	21.14	0.213	7
			15	1	0	22.32	0.279	7
				1	11	22.34	0.281	7
				3	3	24.44	0.455	7
20525	836.5	BPSK	3.75	1	0	23.99	0.410	7
				1	47	23.98	0.409	7
			15	1	0	21.25	0.218	7
				1	11	22.24	0.274	7
		QPSK	3.75	1	0	21.03	0.207	7
				1	47	21.01	0.207	7
			15	1	0	22.22	0.273	7
				1	11	22.20	0.272	7
				3	3	24.46	0.457	7
20649	848.9	BPSK	3.75	1	0	23.78	0.391	7
				1	47	23.79	0.392	7
			15	1	0	23.17	0.340	7
				1	11	22.16	0.269	7
		QPSK	3.75	1	0	22.02	0.261	7
				1	47	22.99	0.326	7
			15	1	0	23.15	0.338	7
				1	11	23.14	0.337	7
				3	3	24.38	0.449	7

TESTED SAMPLES:	S/01
TESTED CONDITIONS MODES:	TC#04 (Band 12)
TEST RESULTS:	PASS

Channel	Freq. (MHz)	Modulation	BW (kHz)	RB No.	RB offset	Conducted Output Power (dBm)	RF Output Power (W) ERP	Limit (W) ERP
23011	699.1	BPSK	3.75	1	0	23.32	0.352	2
				1	47	23.32	0.352	2
			15	1	0	23.53	0.369	2
				1	11	23.54	0.370	2
		QPSK	3.75	1	0	23.25	0.346	2
				1	47	23.29	0.349	2
			15	1	0	23.68	0.382	2
				1	11	23.71	0.385	2
				3	3	23.62	0.377	2
23095	707.5	BPSK	3.75	1	0	23.33	0.352	2
				1	47	23.33	0.352	2
			15	1	0	23.54	0.370	2
				1	11	23.49	0.366	2
		QPSK	3.75	1	0	23.32	0.352	2
				1	47	23.29	0.349	2
			15	1	0	23.52	0.368	2
				1	11	23.47	0.364	2
				3	3	23.67	0.381	2
23179	715.9	BPSK	3.75	1	0	23.31	0.351	2
				1	47	23.31	0.351	2
			15	1	0	23.54	0.370	2
				1	11	23.47	0.364	2
		QPSK	3.75	1	0	23.31	0.351	2
				1	47	23.34	0.353	2
			15	1	0	23.51	0.367	2
				1	11	23.51	0.367	2
				3	3	23.66	0.380	2

TESTED SAMPLES:			S/01					
TESTED CONDITIONS MODES:			TC#05 (Band 13)					
TEST RESULTS:			PASS					
Channel	Freq. (MHz)	Modulation	BW (kHz)	RB No.	RB offset	Conducted Output Power (dBm)	RF Output Power (W) ERP	Limit (W) ERP
23181	777.1	BPSK	3.75	1	0	23.44	0.361	2
				1	47	23.41	0.359	2
			15	1	0	23.62	0.377	2
				1	11	23.51	0.367	2
		QPSK	3.75	1	0	23.44	0.361	2
				1	47	23.42	0.360	2
			15	1	0	23.62	0.377	2
				1	11	23.52	0.368	2
				3	3	23.62	0.377	2
23230	782	BPSK	3.75	1	0	23.43	0.361	2
				1	47	23.42	0.360	2
			15	1	0	23.72	0.385	2
				1	11	23.65	0.379	2
		QPSK	3.75	1	0	23.45	0.362	2
				1	47	23.42	0.360	2
			15	1	0	23.69	0.383	2
				1	11	23.65	0.379	2
				3	3	23.74	0.387	2
23279	786.9	BPSK	3.75	1	0	23.22	0.344	2
				1	47	23.68	0.382	2
			15	1	0	23.52	0.368	2
				1	11	23.5	0.366	2
		QPSK	3.75	1	0	23.82	0.394	2
				1	47	23.8	0.393	2
			15	1	0	23.51	0.367	2
				1	11	23.46	0.363	2
				3	3	23.61	0.376	2

TESTED SAMPLES:	S/01
TESTED CONDITIONS MODES:	TC#06 (Band 26)
TEST RESULTS:	PASS

Channel	Freq. (MHz)	Modulation	BW (kHz)	RB No.	RB offset	Conducted Output Power (dBm)	RF Output Power (W) ERP	Limit (W) ERP
26791	824.1	BPSK	3.75	1	0	23.18	0.340	7
				1	47	23.17	0.340	7
			15	1	0	23.16	0.339	7
				1	11	23.15	0.338	7
		QPSK	3.75	1	0	23.12	0.336	7
				1	47	23.09	0.333	7
			15	1	0	24.16	0.427	7
				1	11	24.15	0.426	7
				3	3	24.37	0.448	7
26915	836.5	BPSK	3.75	1	0	23.99	0.410	7
				1	47	23.98	0.409	7
			15	1	0	21.25	0.218	7
				1	11	22.23	0.274	7
		QPSK	3.75	1	0	20.98	0.205	7
				1	47	20.97	0.205	7
			15	1	0	22.22	0.273	7
				1	11	22.23	0.274	7
				3	3	24.23	0.434	7
27039	848.9	BPSK	3.75	1	0	23.78	0.391	7
				1	47	23.79	0.392	7
			15	1	0	23.15	0.338	7
				1	11	22.14	0.268	7
		QPSK	3.75	1	0	21.80	0.248	7
				1	47	22.78	0.310	7
			15	1	0	23.06	0.331	7
				1	11	23.05	0.330	7
				3	3	24.26	0.437	7

TESTED SAMPLES:	S/01
TESTED CONDITIONS MODES:	TC#07 (Band 26)
TEST RESULTS:	PASS

Channel	Freq. (MHz)	Modulation	BW (kHz)	RB No.	RB offset	Conducted Output Power (dBm)	RF Output Power (W) ERP	Limit (W) ERP
26692	814.2	BPSK	3.75	1	0	23.19	0.341	2
				1	47	23.18	0.340	2
			15	1	0	21.44	0.228	2
				1	11	21.43	0.228	2
		QPSK	3.75	1	0	21.25	0.218	2
				1	47	21.23	0.217	2
			15	1	0	22.43	0.286	2
				1	11	22.42	0.286	2
				3	3	24.24	0.435	2
26740	819	BPSK	3.75	1	0	24.17	0.428	2
				1	47	24.16	0.427	2
			15	1	0	21.52	0.232	2
				1	11	22.51	0.292	2
		QPSK	3.75	1	0	21.44	0.228	2
				1	47	21.41	0.226	2
			15	1	0	22.51	0.292	2
				1	11	22.50	0.291	2
				3	3	24.34	0.445	2
26788	823.8	BPSK	3.75	1	0	24.18	0.429	2
				1	47	24.16	0.427	2
			15	1	0	24.16	0.427	2
				1	11	23.14	0.337	2
		QPSK	3.75	1	0	23.06	0.331	2
				1	47	24.08	0.419	2
			15	1	0	24.12	0.423	2
				1	11	24.13	0.424	2
				3	3	24.38	0.449	2

TESTED SAMPLES:	S/01
TESTED CONDITIONS MODES:	TC#07 (Band 26)
TEST RESULTS:	PASS

Channel	Freq. (MHz)	Modulation	BW (kHz)	RB No.	RB offset	Conducted Output Power (dBm)	RF Output Power (W) ERP	Limit (W) ERP
26790	824	BPSK	3.75	1	0	23.23	0.344	2
				1	47	23.21	0.343	2
			15	1	0	23.20	0.342	2
				1	11	23.19	0.341	2
		QPSK	3.75	1	0	23.18	0.340	2
				1	47	23.15	0.338	2
			15	1	0	24.11	0.422	2
				1	11	24.10	0.421	2
				3	3	24.26	0.437	2