

RADIO TEST REPORT

Report ID:

REP152747

Project number:

PRJ0097055

Type of assessment:

Class II Permissive Change

Applicant:

ORBCOMM License Corp.

Product:

**Mobile Satellite Earth Station (MSES)
module**

Model:

ST6002

FCC identifier:

FCC ID: XGS-ST6002

ISED certification number:

IC: 11881A-ST6002

Specification:

- ◆ FCC 47 CFR Part 25
- ◆ RSS-170, Issue 4, September 29, 2022

Date of issue: April 16, 2026

Dhara Patel, EMC/RF Specialist

Tested by

Andrey Adelberg, Senior EMC/RF Specialist

Reviewed by



Signature



Signature

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ANAB File Number: AT-3195 (Ottawa); AT-3193 (Pointe-Claire); AT-3194 (Cambridge)

Lab and test locations

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Website	www.nemko.com

Limits of responsibility

Note that the results contained in this report relate only to the items tested and were obtained in the period between the date of initial receipt of samples and the date of issue of the report.

This test report has been completed in accordance with the requirements of ISO/IEC 17025. All results contained in this report are within Nemko Canada's ISO/IEC 17025 accreditation.

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Section 1. Report summary

1.1 Test specifications

FCC 47 CFR Part 25	Satellite communications
RSS-170, Issue 4, September 29, 2022	Mobile Earth Stations and Ancillary Terrestrial Component Equipment Operating in the Mobile-Satellite Service Bands

1.2 Test methods

273109 D01 Equip Auth Guide Part 25 TXReceiver v02r02 (2011)	Equipment Authorization Guidance for Part 25 Transceivers
RSS-Gen, Issue 5, April 2018	General Requirements for Compliance of Radio Apparatus
ANSI C63.26 v2015	American National Standard for Compliance Testing of Transmitters Used in Licensed Radio Services

1.3 Exclusions

Partial testing was performed on the product, only spurious emissions and conducted output power measurements were performed in this assessment to satisfy the class II permissive change requirements.

1.4 Statement of compliance

Statement of Conformity:

The reported results have been evaluated against the specified limits of the standard(s) listed in **Section 1.1** of this report.

Conformity with the specified requirements is determined by comparing the measured results directly to the applicable limits. Measurement uncertainty is not applied to adjust or attribute to the measured value for the purpose of compliance determination.

In the configuration tested, the **Equipment Under Test (EUT)** was found to be compliant. Unless otherwise noted in **Section 1.3**, all testing was performed against the relevant requirements of the applicable test standard(s).

The results obtained indicate that the product under test complies in full with the requirements tested, and the test results relate only to the items tested.

Refer to the **Summary of Test Results** section for full details.

1.5 Test report revision history

Table 1.5-1: Test report revision history

Revision #	Date of issue	Details of changes made to test report
REP152747	April 16, 2026	Original report issued

Section 2. Engineering considerations

2.1 Modifications incorporated in the EUT for compliance

There were no modifications performed to the EUT during this assessment.

2.2 Technical judgment

Due to a modular update involving a new GNSS module (u-blox M8 series), radiated spurious emissions and conducted output power measurements were performed to ensure continued compliance with applicable regulatory requirements.

Testing was conducted on two separate units: IDP and OGx. Both units share identical hardware specifications; however, they differ in channel configuration. IDP and OGx represent two configuration options available to customers, allowing selection based on their specific channel requirements.

2.3 Model variant declaration

There were no model variants declared by the applicant.

2.4 Deviations from laboratory tests procedures

No deviations were made from laboratory procedures.

Section 3. Test conditions

3.1 Atmospheric conditions

Temperature	15 °C – 35 °C
Relative humidity	20 % – 75 %
Air pressure	86 kPa (860 mbar) – 106 kPa (1060 mbar)

When it is impracticable to carry out tests under these conditions, a note to this effect stating the ambient temperature and relative humidity during the tests shall be recorded and stated.

3.2 Power supply range

The normal test voltage for equipment to be connected to the mains shall be the nominal mains voltage. For the purpose of the present document, the nominal voltage shall be the declared voltage, or any of the declared voltages $\pm 5\%$, for which the equipment was designed.

Section 4. Information provided by the applicant

4.1 Disclaimer

This section contains information provided by the applicant and has been utilized to support the test plan. Inaccurate information provided by the applicant can affect the validity of the results contained within this test report. Nemko accepts no responsibility for the information contained within this section and the impact it may have on the test plan and resulting measurements.

4.2 Applicant / Manufacturer

Applicant name	ORBCOMM License Corp.
Applicant address	395 W Passaic Street, Suite 325, Rochelle Park, NJ 07662 USA
Manufacturer name	Same as applicant
Manufacturer address	Same as applicant

4.3 EUT information

Product	Mobile Satellite Earth Station (MSES) Terminal
Model	ST6002
Serial number	IDP: 02190580SKYDF01(radiated), 02190561SKY12A2 (conducted) OGx: 02361307SKY0184(radiated), 02190579SKY5AFC (conducted)
Power supply requirements	12 V _{DC}
Product description and theory of operation	ST6002 is a low data rate Mobile Satellite Earth Station modular. It consists of satellite transceiver which is operated in L-band (1.5/1.6GHz). it also consists of a GPS/GNSS receiver modem. ST6002 support two different channel configuration options: IDP and OGX. The two options are based on the same hardware but with different softwares. Customers can choose the option to fulfill their data rate requirement.
Software details	7.2.1

4.4 Radio technical information

Frequency band	1626.5–1660.5 MHz
Frequency Min	1626.50 MHz
Frequency Max	1660.50 MHz
Measured Max conducted RF power	1.6069 W (32.06 dBm)
Type of modulation	IDP: OQPSK, 900 symbol/second OGx: OQPSK, 16QAM, 800, 1600, 3200, 6400, 12800 symbol/second
Emission classification	G1D
Power requirements	12 V _{DC}
Antenna information	3.7 dBi internal antenna
Stated EIRP	Max 5 W (37 dBm or 7 dBW)

4.5 EUT setup details

4.5.1 Radio exercise details

- EUT was controlled by TeraTerm Pro session from Laptop to run the module to transmit a modulated signal for 2 sec ON and 3 sec OFF.
- EUT was put to transmit mode using commands with required frequency.
- Serial to USB cable, Baud rate is 9600

4.5.2 EUT setup configuration

Table 4.5-1: EUT sub assemblies

Description	Brand name	Model	Serial number
Satellite MSES Modem (Conducted Sample)	ORBCOMM	ST6002	02190561SKY12A2 and 02190579SKY5AFC
Satellite MSES Modem (Radiated Sample)	ORBCOMM	ST6002	02190580SKYDF01 and 02361307SKY0184

Table 4.5-2: Support equipment

Description	Brand name	Model/Part number	Serial number
Laptop	Lenovo	80UD	MP16MXNF
DC power supply	GWInstek	GPC-3030D	None

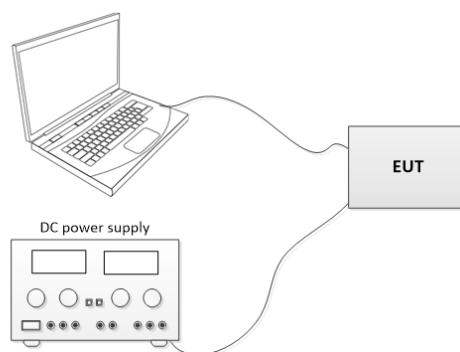


Figure 4.5-1: Setup diagram

Section 5. Summary of test results

5.1 Testing period

Test start date	February 25, 2026	Test end date	February 25, 2026
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5.2 Sample information

Receipt date	February 9, 2026	Nemko sample ID number(s)	PRJ00970550001 and PRJ00970550002 PRJ00970550003 and PRJ00970550004
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5.3 FCC test results

Table 5.3-1: FCC requirements results

Part	Test description	Verdict
25.204	Power limits for earth station	Pass
25.202(f)	Field strength of spurious emissions	Pass
Notes:	All other specification's requirements are not applicable for this type of assessment, therefore were removed from the table.	

5.4 ISED test results

Table 5.4-1: ISED requirements results

Part	Test description	Verdict
RSS-170, 5.5	Transmitter output power for mobile earth stations (MESs)	Pass
RSS-170, 5.8	Transmitter unwanted emissions for MESs in all frequency bands	Pass
Notes:	All other specification's requirements are not applicable for this type of assessment, therefore were removed from the table.	

Section 6. Test equipment

6.1 Test equipment list

Table 6.1-1: Equipment list

Equipment	Manufacturer	Model no.	Asset no.	Cal./Ver. cycle	Next cal./ver.
3 m EMI test chamber	TDK	SAC-3	FA002047	1 year	March 14, 2026
Flush mount turntable	Sunol	FM2022	FA002082	—	NCR
Controller	Sunol	SC104V	FA002060	—	NCR
Antenna mast	Sunol	TLT2	FA002061	—	NCR
61505 AC/DC programmable source	Chroma	61509	FA003036	—	NCR
Receiver/spectrum analyzer	Rohde & Schwarz	ESU 26	FA002043	1 year	January 29, 2027
Bilog antenna (20–2000 MHz)	Sun AR	JB1	FA003009	1 year	July 9, 2026
Horn antenna (1–18 GHz)	ETS Lindgren	3117	FA002840	1 year	March 7, 2026
Preamp (1–18 GHz)	ETS Lindgren	124334	FA002877	1 year	January 21, 2027
High pass filter (3–18 GHz)	Thilithic Inc.	6HC3000/18000-1.3-KK	FA002231	1 year	June 5, 2026
50 Ω coax cable	Carlisle	WHU18-1818-072	FA002391	1 year	October 7, 2026
50 Ω coax cable	Huber+Suhner	104B11NX2/11000	FA003441	1 year	October 7, 2026

Notes: NCR - no calibration required,

All equipment related to the contribution of measurement has been included in this list. Such items include, but are not limited to, cables, attenuators, directional couplers, and pre-amps.

Table 6.1-2: Automation software details

Test description	Manufacturer of Software	Details
Radiated emissions	Rohde & Schwarz	EMC32, Software for EMC Measurements, Version 11.20.00

Table 6.1-3: Measurement uncertainty calculations based on equipment list

Measurement	Measurement uncertainty, $\pm$ dB
Radiated spurious emissions (30 MHz to 1 GHz)	5.8
Radiated spurious emissions (1 GHz to 6 GHz)	4.7
Radiated spurious emissions (6 GHz to 18 GHz)	5.0
RF Output power measurement using Spectrum Analyzer	0.71
Other antenna port measurements	0.81

Notes: UKAS Lab 34, TIA-603 and ETSI TR 100 028-1&2 have been used as guidance for measurement uncertainty reasonable estimations with regards to previous experience and validation of data. Nemko Canada Inc. follows these test methods in order to satisfy ISO/IEC 17025 requirements for estimation of uncertainty of measurement for wireless products. Measurement uncertainty calculations assume a coverage factor of K = 2 with 95% certainty.

Section 7. Testing data

7.1 FCC 25.204 and RSS-170 5.5 Transmitter e.i.r.p. for mobile earth stations

7.1.1 References, definitions and limits

FCC §25.204:

- (a) In bands shared coequally with terrestrial radio communication services, the equivalent isotropically radiated power transmitted in any direction towards the horizon by an earth station, other than an ESV, operating in frequency bands between 1 and 15 GHz, shall not exceed the following limits except as provided for in paragraph (c) below:
 +40 dBW (70 dBm) in any 4 kHz band for $\Theta \leq 0^\circ$
 +40 + 3 Θ dBW in any 4 kHz band for $0^\circ < \Theta \leq 5^\circ$
 where Θ is the angle of elevation of the horizon viewed from the center of radiation of the antenna of the earth station and measured in degrees as positive above the horizontal plane and negative below it.
- (b) In bands shared coequally with terrestrial radiocommunication services, the equivalent isotropically radiated power transmitted in any direction towards the horizon by an earth station operating in frequency bands above 15 GHz shall not exceed the following limits except as provided for in paragraph (c) below:
 +64 dBW (94 dBm) in any 1 MHz band for $\Theta \leq 0^\circ$
 +64 + 3 Θ dBW in any 1 MHz band for $0^\circ < \Theta \leq 5^\circ$
 where Θ is as defined in paragraph (a) above.
- (c) For angles of elevation of the horizon greater than 5° there shall be no restriction as to the equivalent isotropically radiated power transmitted by an earth station towards the horizon.
- (d) Notwithstanding the e.i.r.p. and e.i.r.p. density limits specified in the station authorization, each earth station transmission shall be conducted at the lowest power level that will provide the required signal quality as indicated in the application and further amended by coordination agreements.

RSS-170, clause 5.5:

The application for MES certification shall state the MES e.i.r.p. that is necessary for satisfactory communication. The maximum permissible e.i.r.p. will be the stated e.i.r.p. plus a 2 dB margin. If a detachable antenna is used, the certification application shall state the recommended antenna type and manufacturer, the antenna gain and the maximum transmitter output power at the antenna terminal.

7.1.2 Test summary

Verdict	Pass		
Test date	February 25, 2026	Temperature	21.8 °C
Tested by	Dhara Patel	Air pressure	1001.73 mbar
Test location	Ottawa	Relative humidity	40.63 %

7.1.3 Observations, settings and special notes

The measurements were performed with reference to ANSI C63.26 section 5.2.3 for peak power of narrowband signal using spectrum analyzer. When RBW > 4 kHz, the measured power was scaled to 4 kHz to satisfy FCC requirements. $EIRP [dBm/4kHz] = EIRP [dBm/RBW] + 10 \times \log_{10}(4k/RBW)$

Spectrum analyser settings:

Resolution bandwidth	5 kHz
Video bandwidth	20 kHz
Detector mode	Peak
Trace mode	Max Hold

7.1.4 Test data

Table 7.1-1: Conducted peak output power measurement results with IDP load – ISSED

Frequency, MHz	Output power, dBm	Gain, dBi	EIRP, dBm	Stated EIRP, dBm	Maximum permissible EIRP, dBm	Margin, dB
1626.50	31.60	3.70	35.30	37.00	39.00	3.70
1643.50	31.38	3.70	35.08	37.00	39.00	3.92
1660.50	31.48	3.70	35.18	37.00	39.00	3.82

Note: Maximum permissible EIRP, dBm = Stated EIRP + 2 dB

Table 7.1-2: Conducted peak output power measurement results with IDP load – FCC

Frequency, MHz	Output power, dBm/5 kHz	Gain, dBi	EIRP, dBm/5 kHz	EIRP, dBm/4 kHz	EIRP limit, dBm/4kHz	Margin, dB
1626.50	31.60	3.70	35.30	34.33	70.00	35.67
1643.50	31.38	3.70	35.08	34.11	70.00	35.89
1660.50	31.48	3.70	35.18	34.21	70.00	35.79

Note: EIRP limit [dBm/4kHz] = EIRP [dBm/5kHz] + 10×Log10(4k/5k) = EIRP [dBm/5kHz] – 0.969 dB

Table 7.1-3: Conducted peak output power measurement results with OGx load – ISSED

Frequency, MHz	Output power, dBm	Gain, dBi	EIRP, dBm	Stated EIRP, dBm	Maximum permissible EIRP, dBm	Margin, dB
1626.50	32.02	3.70	35.72	37.00	39.00	3.28
1643.50	31.80	3.70	35.50	37.00	39.00	3.50
1660.50	32.06	3.70	35.76	37.00	39.00	3.24

Note: Maximum permissible EIRP, dBm = Stated EIRP + 2 dB

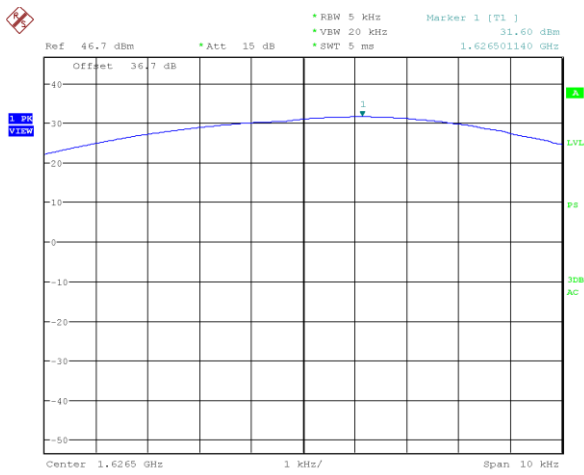
Table 7.1-4: Conducted peak output power measurement results with OGx load – FCC

Frequency, MHz	Output power, dBm/5 kHz	Gain, dBi	EIRP, dBm/5 kHz	EIRP, dBm/4 kHz	EIRP limit, dBm/4kHz	Margin, dB
1626.50	32.02	3.70	35.72	34.75	70.00	35.25
1643.50	31.80	3.70	35.50	34.53	70.00	35.47
1660.50	32.06	3.70	35.76	34.79	70.00	35.21

Note: EIRP limit [dBm/4kHz] = EIRP [dBm/5kHz] + 10×Log10(4k/5k) = EIRP [dBm/5kHz] – 0.969 dB

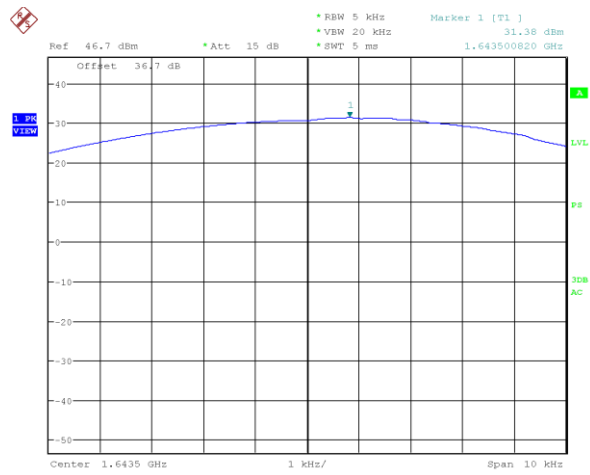
Conclusion: Following the modification, the transmit power did not exceed the level approved under the original certification.

Test data, continued



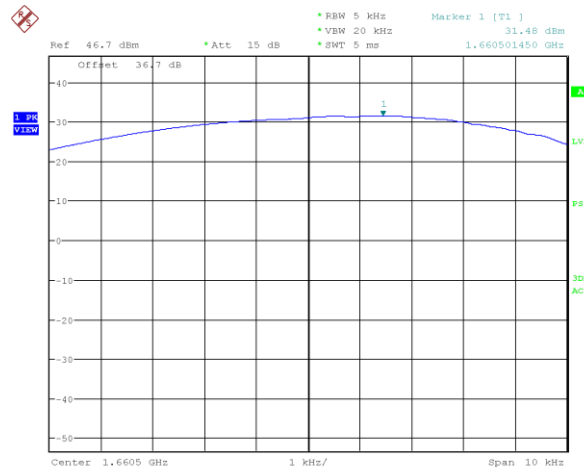
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Figure 7.1-1: Conducted peak output power on low channel [with IDP load]



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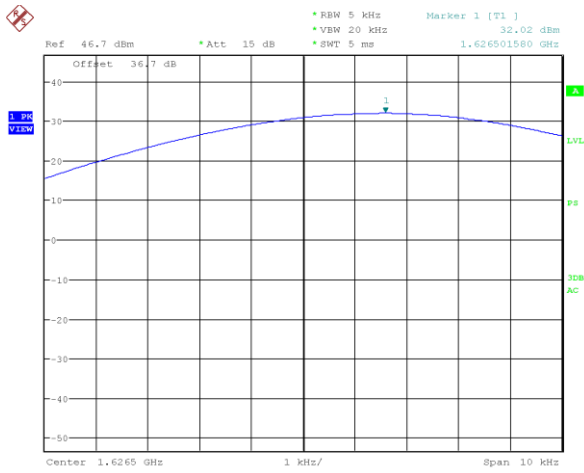
Figure 7.1-2: Conducted peak output power on mid channel [with IDP load]



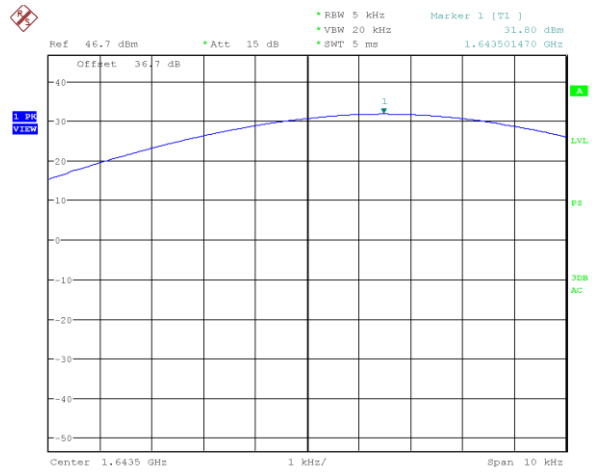
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Figure 7.1-3: Conducted peak output power on high channel [with IDP load]

Test data, continued



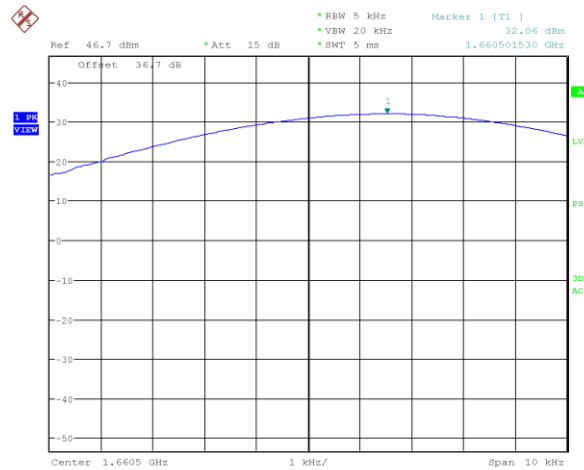
Date: 25.FEB.2026 16:18:50



Date: 25.FEB.2026 16:24:21

Figure 7.1-4: Conducted peak output power on low channel [with OGx load]

Figure 7.1-5: Conducted peak output power on mid channel [with OGx load]



Date: 25.FEB.2026 16:21:23

Figure 7.1-6: Conducted peak output power on high channel [with OGx load]

7.2 FCC 25.202(f) and RSS-170 5.8 Field strength of spurious emissions

7.2.1 References, definitions and limits

FCC §25.202:

- (f) Emission limitations. The mean power of emissions shall be attenuated below the mean output power of the transmitter in accordance with the following schedule:

(1) In any 4 kHz band, the center frequency of which is removed from the assigned frequency by more than 50 percent up to and including 100 percent of the authorized bandwidth: 25 dB;

(2) In any 4 kHz band, the center frequency of which is removed from the assigned frequency by more than 100 percent up to and including 250 percent of the authorized bandwidth: 35 dB;

(3) In any 4 kHz band, the center frequency of which is removed from the assigned frequency by more than 250 percent of the authorized bandwidth: An amount equal to 43 dB plus 10 times the logarithm (to the base 10) of the transmitter power in watts (−13 dBm fixed);

(4) In any event, when an emission outside of the authorized bandwidth causes harmful interference, the Commission may, at its discretion, require greater attenuation than specified in paragraphs (f) (1), (2) and (3) of this section.

RSS-170

- 5.1 The transmitter unwanted emissions shall be measured with the carrier frequency set at both the highest and lowest channels in which the equipment is designed to operate.

The e.i.r.p. density of unwanted and carrier-off emissions in this section shall be averaged over any 2 ms active transmission using a power average detector with a resolution bandwidth of 1 MHz for broadband emissions and a resolution bandwidth of 1 kHz for discrete emissions, unless stated otherwise

5.8 Unwanted emissions limits for Mobile Earth Stations in All Frequency Bands

The average power of unwanted emissions shall be attenuated below the average output power, P(dBW), of the transmitter, as specified below:

(1) 25 dB in any 4 kHz band, the centre frequency of which is offset from the channel frequency by more than 50%, up to and including 100% of the occupied bandwidth or necessary bandwidth, whichever is greater.

(2) 35 dB in any 4 kHz band, the centre frequency of which is offset from the channel frequency by more than 100%, up to and including 250% of the occupied bandwidth or necessary bandwidth, whichever is greater.

(3) 43 + 10 Log p (watts) in any 4 kHz band, the centre frequency of which is offset from the channel frequency by more than 250% of the occupied bandwidth or necessary bandwidth, whichever is greater.

5.10 Carrier-off State Emissions

Mobile equipment with transmitting frequencies between 1 GHz and 3 GHz shall have the e.i.r.p. density of carrier-off state emissions in the band 1559 – 1610 MHz not exceed −80 dBW/MHz.

7.2.2 Test summary

Verdict	Pass		
Test date	February 25, 2026	Temperature	21.8 °C
Tested by	Dhara Patel	Air pressure	1001.73 mbar
Test location	Ottawa	Relative humidity	40.63 %

7.2.3 Observations, settings and special notes

The spectrum was searched from 30 MHz to the 10th harmonic.

Radiated measurements were performed at a distance of 3 m per ANSI 63.26, section 5.5.2 on a test site validated to the requirements of ANSI 63.10

Conducted spurious measurements were performed with reference to ANSI 63.26 section 5.7.4

Spectrum analyser settings for radiated spurious emissions measurements below 1 GHz:

Resolution bandwidth	120 kHz
Video bandwidth	300 kHz
Detector mode	Peak
Trace mode	Max Hold

Spectrum analyser settings for radiated spurious emissions measurements above 1 GHz:

Resolution bandwidth	1 MHz
Video bandwidth	3 MHz
Detector mode	Peak
Trace mode	Max Hold

7.2.4 Test data

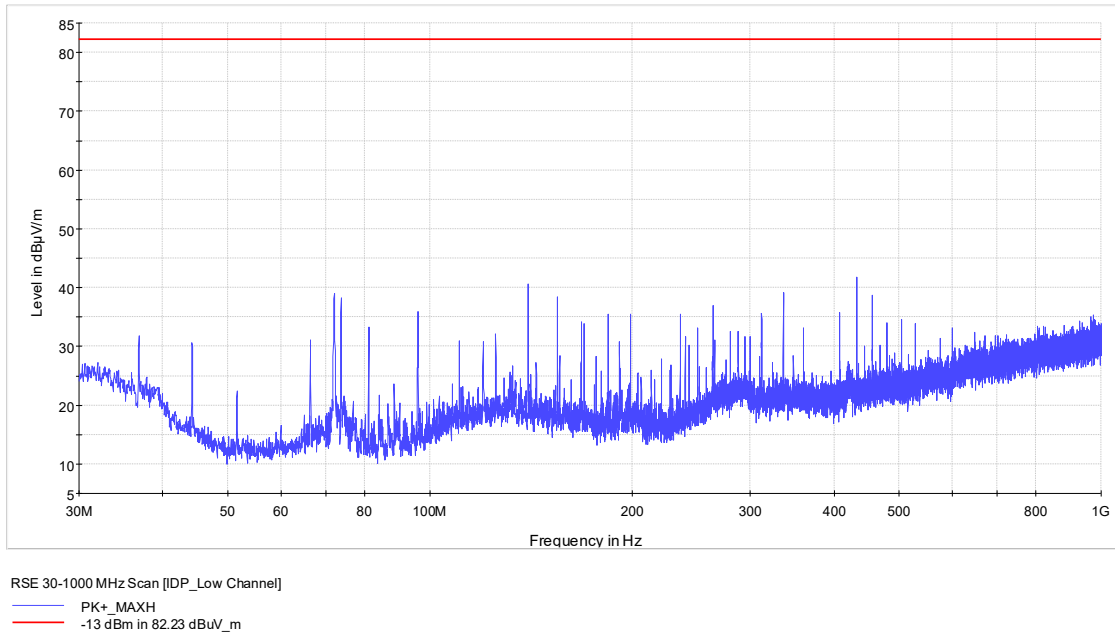


Figure 7.2-3: Radiated Spurious emissions 30 – 1000 MHz, low channel [IDP load]

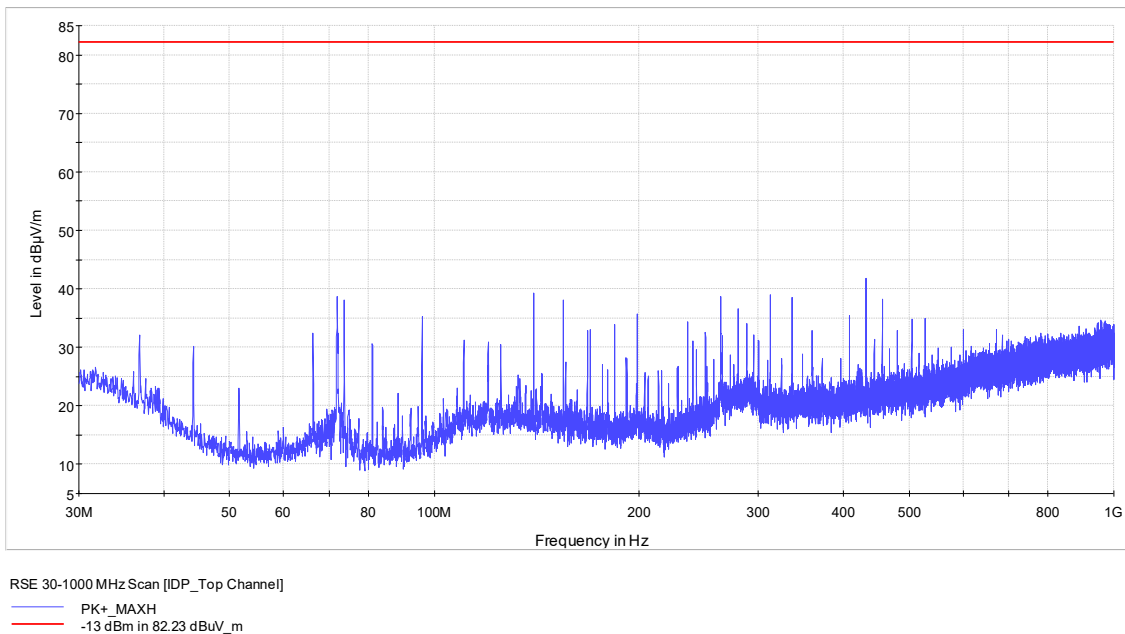


Figure 7.2-4: Radiated Spurious emissions 30 – 1000 MHz, high channel [IDP load]

Test data, continued

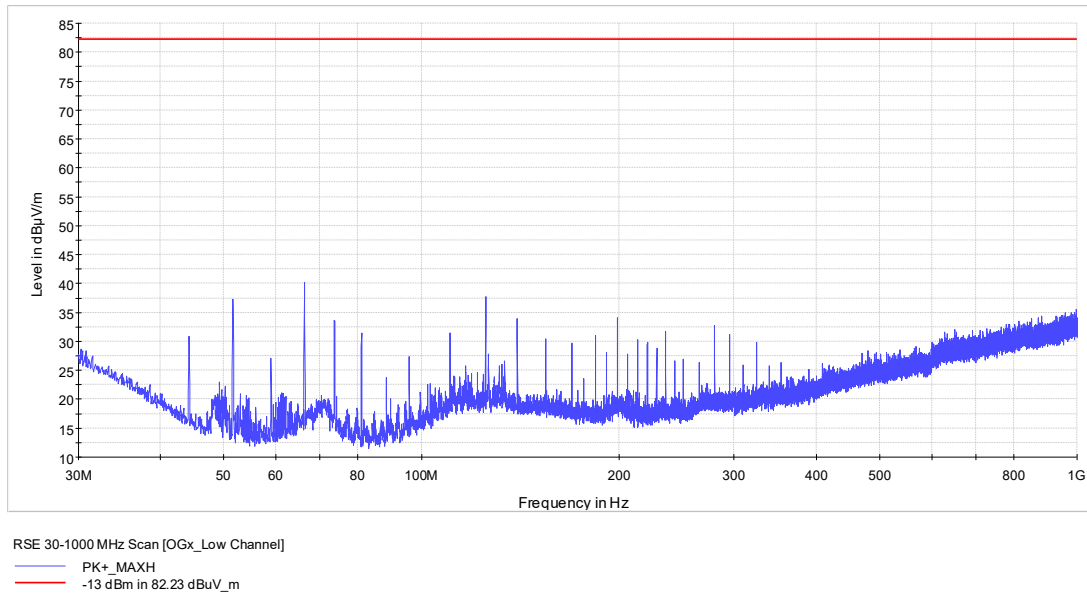


Figure 7.2-3: Radiated Spurious emissions 30 – 1000 MHz, low channel [OGx load]

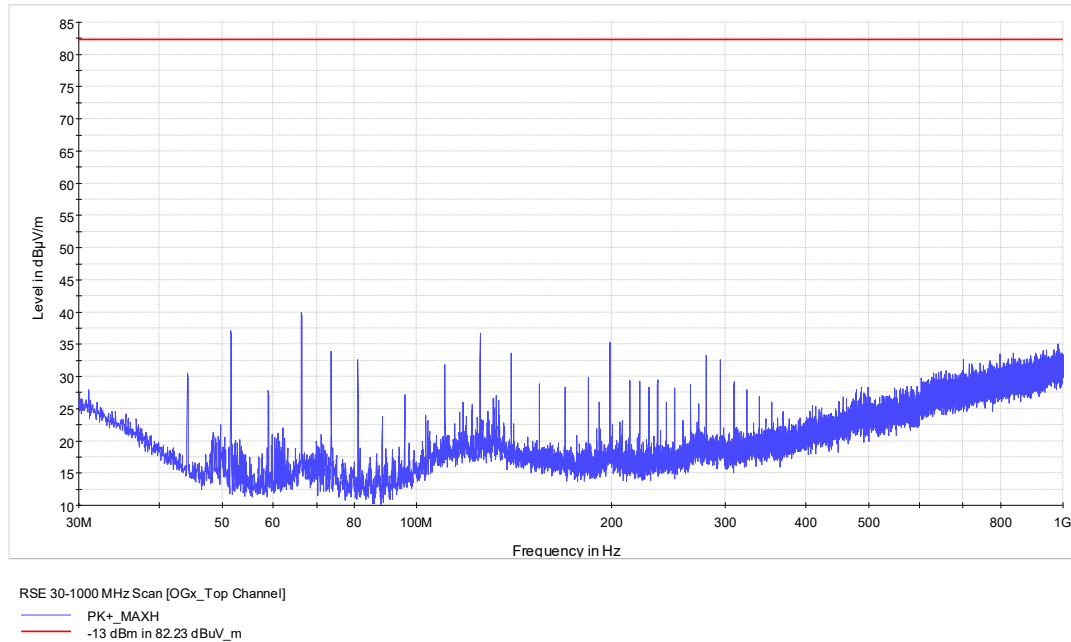


Figure 7.2-4: Radiated Spurious emissions 30 – 1000 MHz, high channel [OGx load]

Test data, continued

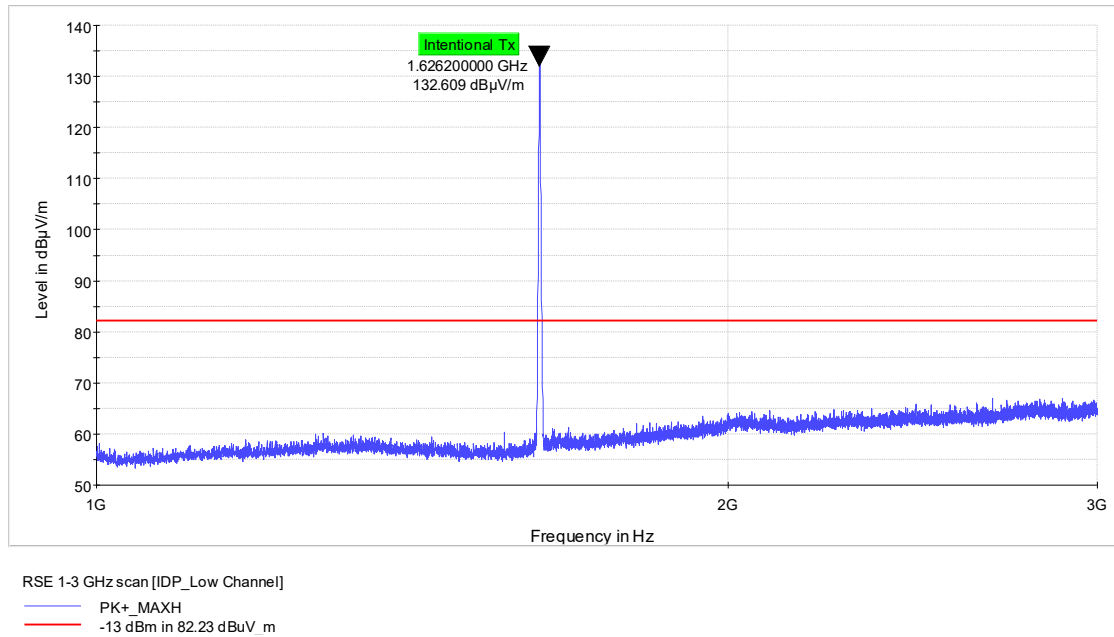


Figure 7.2-5: Radiated Spurious emissions 1 – 3 GHz, low channel [IDP load]

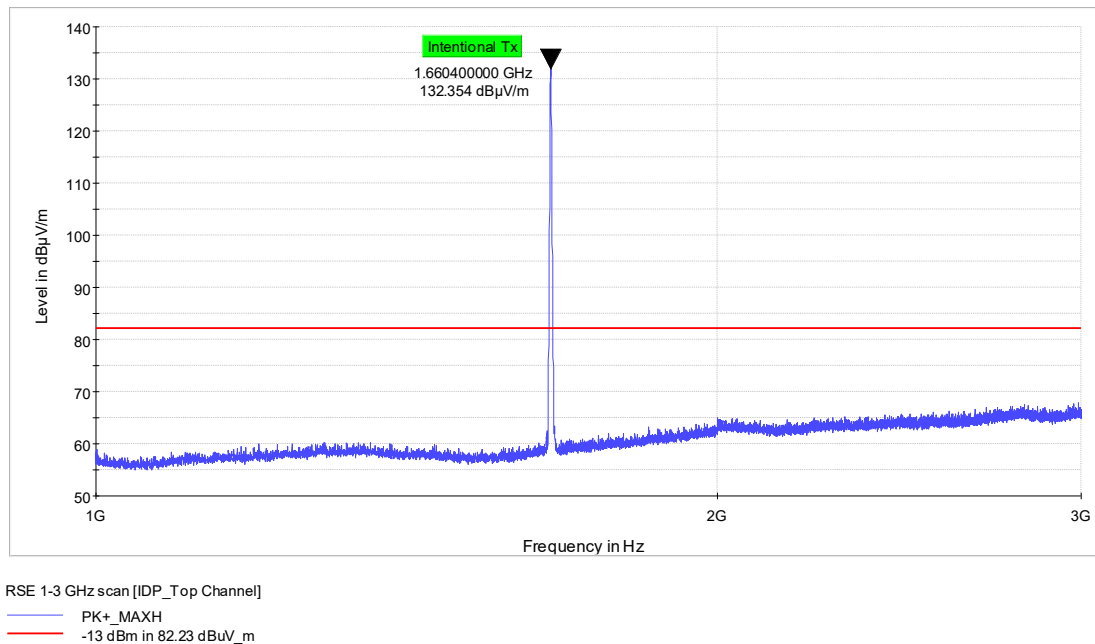


Figure 7.2-6: Radiated Spurious emissions 1 – 3 GHz, high channel [IDP load]

Test data, continued

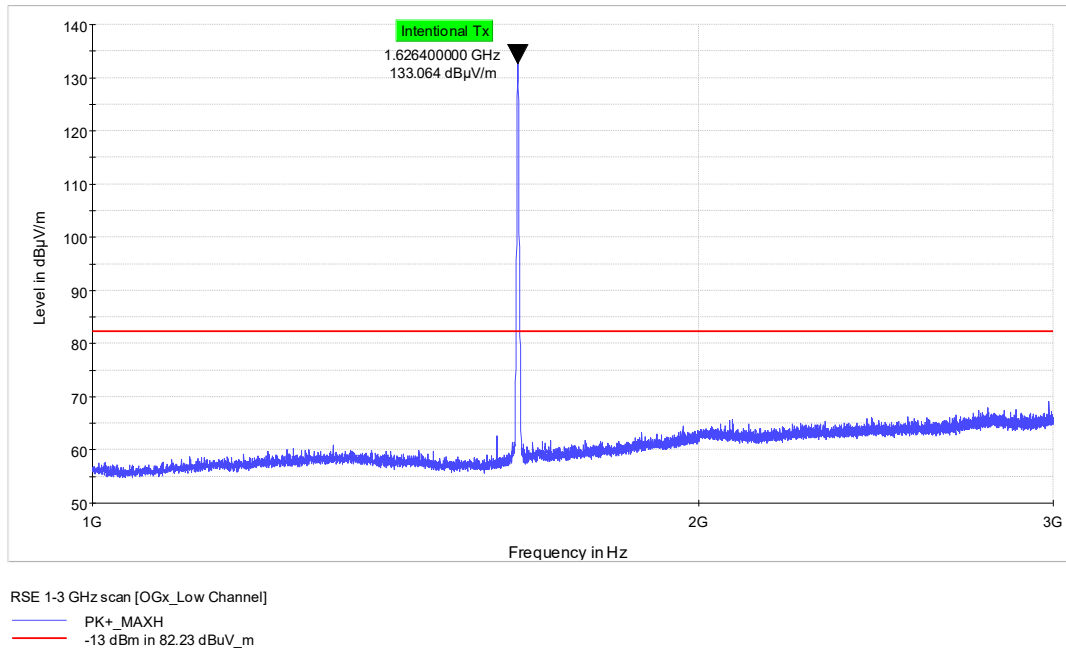


Figure 7.2-5: Radiated Spurious emissions 1 – 3 GHz, low channel [OGx load]

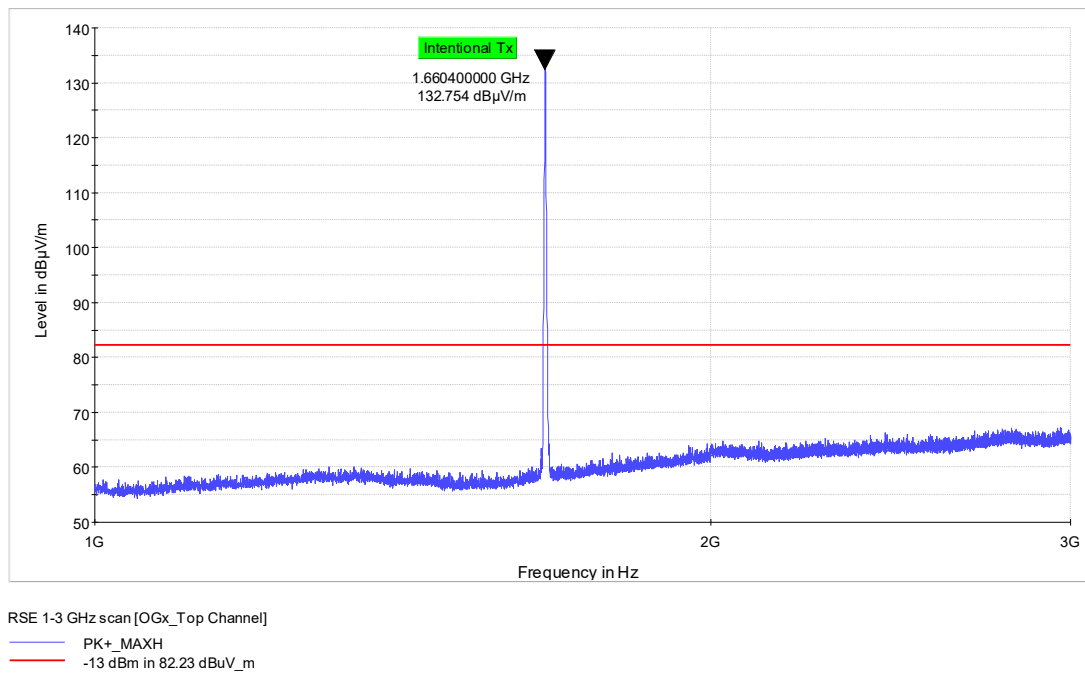


Figure 7.2-6: Radiated Spurious emissions 1 – 3 GHz, high channel [OGx load]

Test data, continued

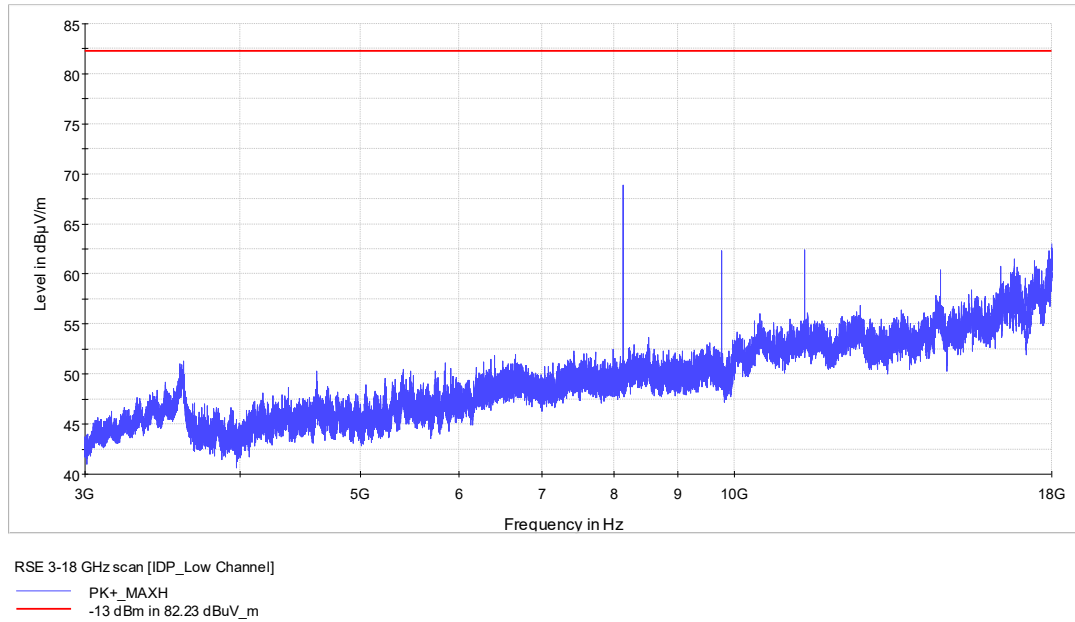


Figure 7.2-7: Radiated Spurious emissions 3 – 18 GHz, low channel [IDP load]

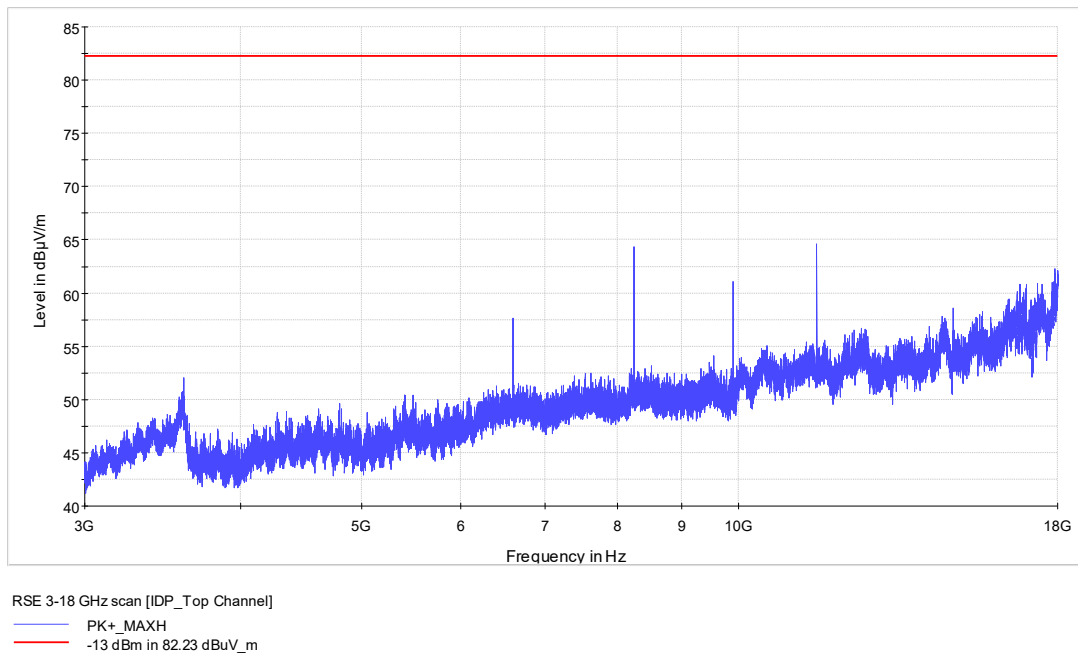


Figure 7.2-8: Radiated Spurious emissions 3 – 18 GHz, high channel [IDP load]

Test data, continued

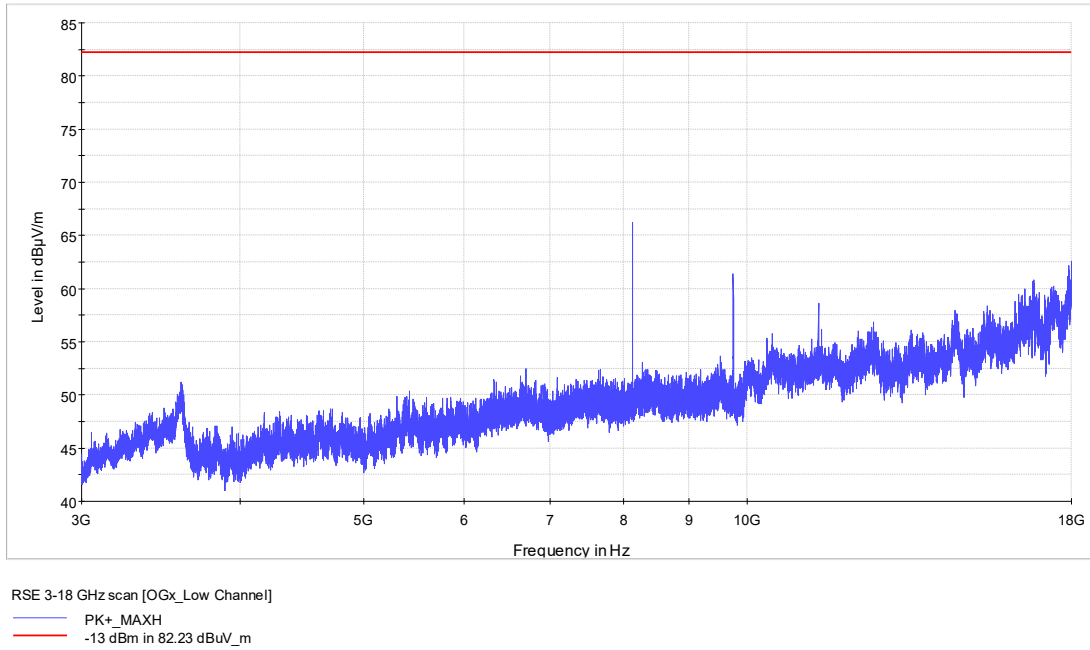


Figure 7.2-7: Radiated Spurious emissions 3 – 18 GHz, low channel [OGx load]

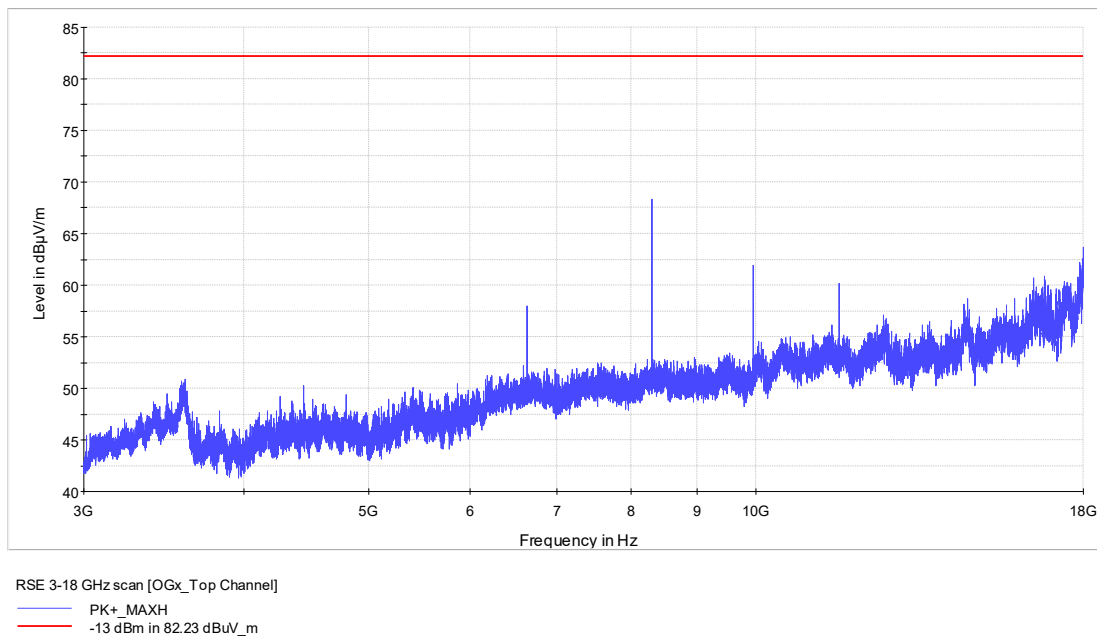
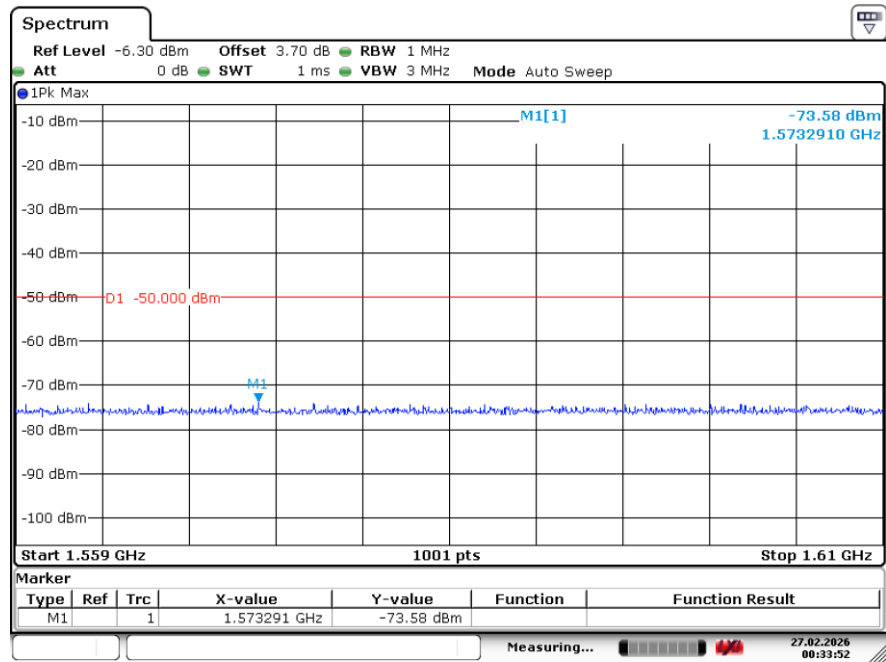


Figure 7.2-8: Radiated Spurious emissions 3 – 18 GHz, high channel [OGx load]

Test data, continued

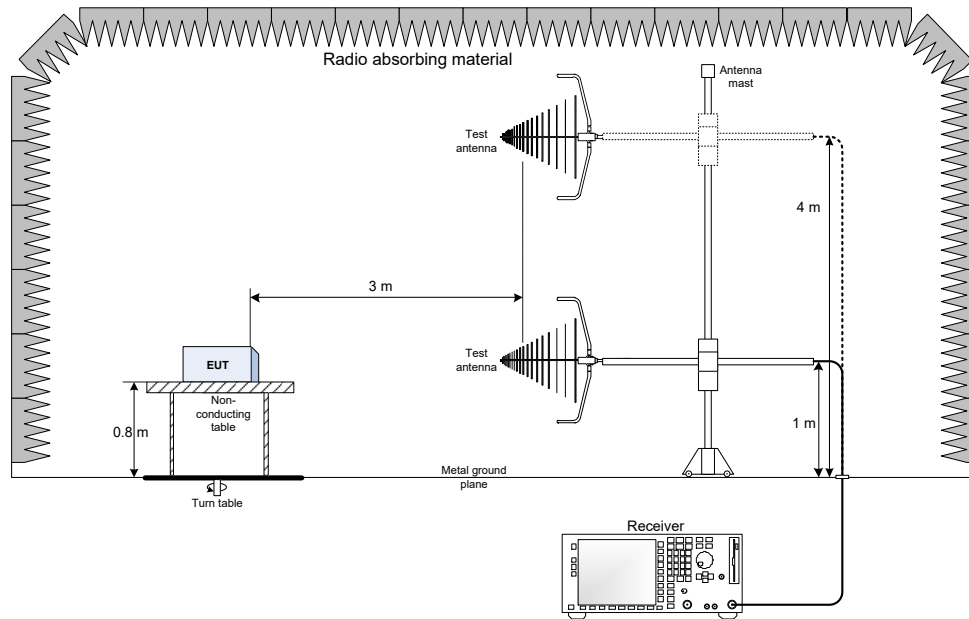


Date: 27.FEB.2026 00:33:53

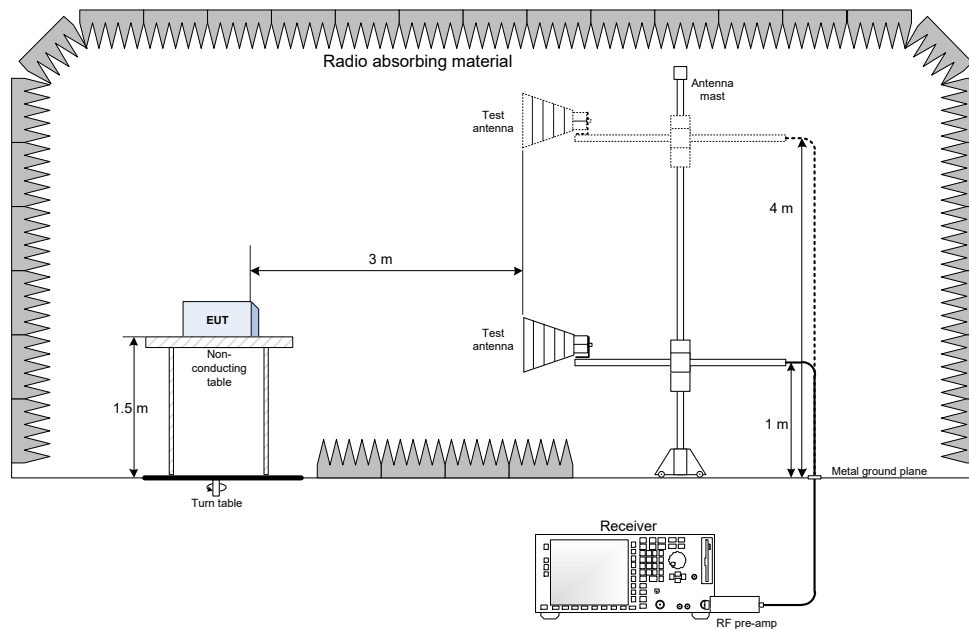
Figure 7.2-7: Conducted Spurious emissions 1559 – 1610 MHz, Carrier-off state

Section 8. Test setup diagrams

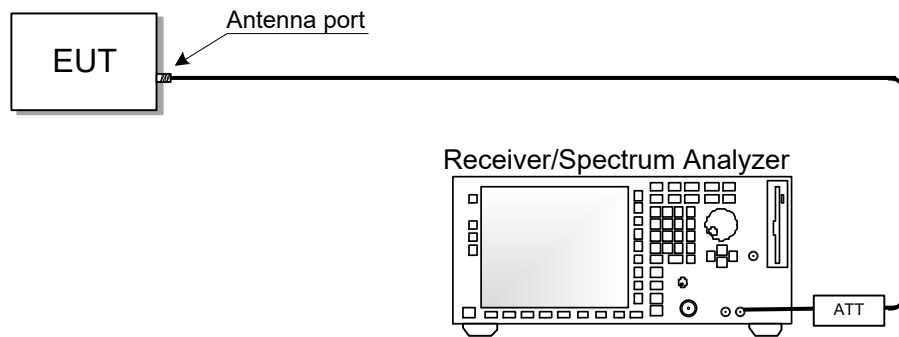
8.1 Radiated emissions set-up for frequencies below 1 GHz



8.2 Radiated emissions set-up for frequencies above 1 GHz



8.3 Antenna port set-up



End of the test report