

April 7, 2026

LODI Group Holdings PTY LTD
Nicholas Heaney
Unit 3 56 Lavarack Avenue
Eagle Farm, Queensland 4009, Australia

Dear Nicholas Heaney,

Enclosed is the Wireless Compatibility for the LODI Group Holdings PTY LTD, Steller 00, tested to the requirements of:

- FCC 47 CFR §2.1053
- FCC Part 22 (e.g. §22.917)
- FCC Part 24 (e.g. §24.238)
- FCC Part 27 (e.g. §27.53)
- ANSI C63.26-2015
- KDB 996369 D04 Module Integration Guide v02

Thank you for using the services of Eurofins E&E Testing NA, LLC. Please contact me if you have any questions regarding these results or if Eurofins E&E can be of further service to you.

Sincerely,

Rheine Nguyen

Documentation Department
Eurofins E&E Testing NA, LLC.

Reference: WIRS137412-FCC Part 22, 24, and 27 Rev. 2



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Eurofins E&E Testing NA, LLC. is part of the Eurofins Electrical & Electronics (E&E) global compliance network.

Report Status Sheet

Revision	Report Date	Reason for Revision
Ø	April 7, 2026	Initial Issue.
1	April 9, 2026	EUT Name Update.
2	April 30, 2026	Minor administrative report revisions per TCB comments.

Table of Contents

1.0	Testing Summary	5
2.0	Overview	6
2.1	Test Site	6
2.2	FCC ID	6
2.3	Equipment Overview and Test Configuration	7
2.4	Modifications to the EUT	8
2.5	Modifications to the Standard.....	8
2.6	Disposition of EUT.....	8
3.0	Electromagnetic Compatibility Criteria for Intentional Radiators	9
3.1	Radiated Spurious Emissions.....	9

List of Tables

Table 1. Radiated Spurious Emissions, Band 2 MidCh 1880MHz – (30 MHz – 1 GHz) Test Results.....	11
Table 2. Radiated Spurious Emissions, Band 2 MidCh 1880MHz – (1 – 18 GHz) Test Results.....	12
Table 3. Radiated Spurious Emissions, Band 2 MidCh 1880MHz – (18 – 20 GHz) Test Results.....	13
Table 4. Radiated Spurious Emissions, Band 4 MidCh 1732.5MHz – (30 MHz – 1 GHz) Test Results.....	14
Table 5. Radiated Spurious Emissions, Band 4 MidCh 1732.5MHz – (1 – 18 GHz) Test Results.....	15
Table 6. Radiated Spurious Emissions, Band 5 MidCh 836.5MHz – (30 MHz – 1 GHz) Test Results.....	16
Table 7. Radiated Spurious Emissions, Band 5 Mid Ch 836.5MHz – (1 – 10 GHz) Test Results.....	17
Table 8. Radiated Spurious Emissions, Band 12 MidCh 707.5MHz – (30 MHz – 1 GHz) Test Results.....	18
Table 9. Radiated Spurious Emissions, Band 12 MidCh 707.5MHz – (1 – 10 GHz) Test Results.....	19
Table 10. Radiated Spurious Emissions, Test Equipment.....	20

List of Figures

Figure 1. Radiated Spurious Emissions, Band 2 MidCh 1880MHz – (30 MHz – 1 GHz) Plot	11
Figure 2. Radiated Spurious Emissions, Band 2 MidCh 1880MHz – (1 – 18 GHz) Plot	12
Figure 3. Radiated Spurious Emissions, Band 2 MidCh 1880MHz – (18 – 20 GHz) Plot	13
Figure 4. Radiated Spurious Emissions, Band 4 MidCh 1732.5MHz – (30 MHz – 1 GHz) Plot	14
Figure 5. Radiated Spurious Emissions, Band 4 Mid Ch 1732.5MHz – (1 – 18 GHz) Plot	15
Figure 6. Radiated Spurious Emissions, Band 5 Mid Ch 836.5MHz – (30 MHz – 1 GHz) Plot	16
Figure 7. Radiated Spurious Emissions, Band 5 Mid Ch 836.5MHz – (1 – 10 GHz) Plot	17
Figure 8. Radiated Spurious Emissions, Band 12 Mid Ch 707.5MHz – (30 MHz – 1 GHz) Plot	18
Figure 9. Radiated Spurious Emissions, Band 12 MidCh 707.5MHz – (1 – 10 GHz) Plot.....	19

1.0 Testing Summary

The LODI Group Holdings PTY LTD, Steller 00 was found to be compliant to the following specification(s).

- FCC 47 CFR §2.1053
- FCC Part 22 (e.g. §22.917)
- FCC Part 24 (e.g. §24.238)
- FCC Part 27 (e.g. §27.53)
- ANSI C63.26-2015
- KDB 996369 D04 Module Integration Guide v02



Alex Chen
WIR Laboratory Engineer

Engineering Statement: The measurements shown in this report were made in accordance with the procedures indicated. I assume full responsibility for the accuracy and completeness of these measurements, and for the qualifications of all persons taking them. It is further stated that upon the basis of the measurements made, the equipment tested is capable of operation in accordance with the requirements.

Summary of Tests

Test Item	FCC Part	Result
Out of band emissions for Public Mobile Service	§22.917(a)	Complies
Out of band emissions for PCS	§24.238(a)	Complies
Out-of-band emission limits for miscellaneous wireless communication services.	§27.53(g) §27.53 (h)(1)	Complies

2.0 Overview

Eurofins E&E Testing NA, LLC. was contracted by LODI Group Holdings PTY LTD to perform testing on the Steller 00, under purchase order number 015134.

This document describes the test setups, test methods, required test equipment, and the test limit criteria used to perform compliance testing of LODI Group Holdings PTY LTD, Steller 00.

The results obtained relate only to the item(s) tested.

Model(s) Tested:	Steller 00
Equipment Emissions Class:	B

2.1 Test Site

All testing was performed at Eurofins E&E Testing NA, LLC., 3162 Belick St. Santa Clara, CA 95054. All equipment used in making physical determinations is accurate and bears recent traceability to the National Institute of Standards and Technology. Eurofins E&E Testing NA, LLC. has been accredited by the American Association for Laboratory Accreditation (A2LA) (Certificate #: 0591.02) in accordance with ISO/IEC 17025:2017.

2.2 FCC ID

Complete FCC ID: 2BU6D00STELLER

Cellular Module (Nordic Semiconductor nRF9151):

- **Contains FCC ID: 2ANPO00NRF9151**

2.3 Equipment Overview and Test Configuration

Name of EUT/Model:	Steller 00
Additional Models Covered, but not tested:	N/A
Description of EUT and Intended Use:	The Steller 00 is a low-power wireless communication module designed for permanent installation within a LODI pallet-based asset tracking system. The device provides long-range cellular connectivity using LTE-M for asset tracking and telemetry functions, along with Bluetooth Low Energy (BLE) for short-range communication related to provisioning, diagnostics, and maintenance.
Mode(s) of Operation:	LTE CAT-M1
Frequency Bands Supported:	LTE CAT-M1 Bands 2, 4, 5, 12, 13, 66
Monitoring Method(s):	N/A
Configuration(s):	Host Pallet
EUT Power Requirement	
Voltage:	3.6V (Battery Powered)
AC or DC	DC
Voltage Frequency:	N/A
Number of Phases:	N/A
Amperage:	0.4A Max
Uses an external AC/DC Adapter:	No
Battery Return Configuration (DC-C, DC-I, or either):	N/A
Physical Description	
EUT Arrangement:	Battery Operated
System with Multiple Chassis:	No
Size (HxWxD):	130mm x 35mm x 2mm
Weight:	50g
Emissions Class Declaration:	B
Other Info:	
Highest frequency used in device:	2480 MHz (BLE High Channel)
EUT Software (internal to EUT):	Custom built on Zephyr RTOS with Nordic Stack
Support Software (used by support PC to exercise EUT):	N/A

Note: EUT information was provided by LODI Group Holdings PTY LTD.

Equipment Configuration List

Name/Description	Part Number	Serial Number	Rev. #
Steller 00	StellerV0	FLOD10254000026	1

Note: Equipment Configuration information was provided by LODI Group Holdings PTY LTD.

Support Equipment List

N/A

Ports and Cabling List

N/A

Antenna Information

Radio	Antenna Type	Manufacturer	Part No	Frequency Range	Peak Gain
BLE	Internal SMT Chip Antenna	Ignion	NN02-101-NANO-mXTEND-Center	2402 – 2480 MHz	2.4 dBi
LTE CAT-M1	Chip Antenna	TDK	NN03-310-TRIO-mXTEND	698–960 MHz, 1710–2690 MHz	2.4 dBi

Note: Antenna information was provided by Zoox, Inc. Eurofins E&E Testing NA, LLC did not test or verify the accuracy of the antenna information.

2.4 Modifications to the EUT

No modifications were made to the EUT.

2.5 Modifications to the Standard

No modifications were made to the Test Standard.

2.6 Disposition of EUT

The test sample including all support equipment (if any), submitted to the Electromagnetic Compatibility Lab for testing was returned to LODI Group Holdings PTY LTD upon completion of testing.

3.0 Electromagnetic Compatibility Criteria for Intentional Radiators

3.1 Radiated Spurious Emissions

Test Standard:	FCC 47 CFR §2.1053 Field Strength of spurious radiation FCC Part 22 (e.g. §22.917) Spurious emissions for Public Mobile Service FCC Part 24 (e.g. §24.238) Spurious emissions for PCS FCC Part 27 (e.g. §27.53) Out-of-band and spurious emission limits for miscellaneous wireless communication services. ANSI C63.26-2015 American National Standard for Compliance Testing of Transmitters Used in Licensed Radio Services KDB 996369 D04 Module Integration Guide v02
Test Method:	Radiated spurious and harmonic emissions from the transmitter were measured on an RF test site (semi-anechoic chamber or open area test site) in accordance with ANSI C63.26. The EUT was configured to transmit at maximum rated output power on each operating band and modulation / resource configuration identified as worst case. Emissions from 30 MHz to at least the 10 th harmonic of the highest transmit frequency (or 40 GHz, whichever was lower) were scanned. For each significant emission, the field strength was measured and, where required, converted to equivalent EIRP/ERP using the substitution method described in ANSI C63.26. Measured levels were then compared with the spurious emission limits of Parts 22, 24, 27, and 90 (typical 43 + log ₁₀ (P) dB below the carrier, or the applicable absolute mask, outside the authorized bands).
Test Procedure:	For each licensed band and radio configuration, the EUT was set to transmit continuously at maximum rated conducted output power on the lowest, middle, and highest channels of the band while modulated with a representative digital waveform. The EUT was mounted on a non-conductive support on a motorized turntable at the specified test distance (typically 3m), with all required support equipment and loads connected to simulate normal operation. Radiated emissions were measured using appropriate log-periodic, biconical, and horn antennas over the range 30 MHz to the required upper frequency. For each emission, the turntable was rotated through 0-360° and the receive antenna height was varied from 1m to 4m in both horizontal and vertical polarizations to obtain the maximum level. Below 1 GHz, emissions were measured using a CISPR quasi-peak detector and CISPR bandwidths; above 1 GHz, peak and average detectors with 1 MHz (or other appropriate) resolution bandwidths were used, in accordance with ANSI C63.26 and the applicable FCC Parts. Analyzer readings were corrected for antenna factors, cable losses, pre-amplifier gain, and distance to derive the final field-strength and EIRP/ERP values reported for FCC Parts 22, 24, 27, and 90 radiated spurious emissions.

Test Results:

Test Standard:	FCC 47 CFR §2.1053, FCC Part 22 (e.g. §22.917), FCC Part 24 (e.g. §24.238), FCC Part 27 (e.g. §27.53), ANSI C63.26-2015, KDB 996369 D04
Test Name	Radiated Spurious Emissions
Test Dates:	03/19/2026
Laboratory	Eurofins E&E Testing NA, LLC.
Test Engineer:	Alex Chen
Test Results:	Compliant
Ambient Temperature (°C):	23.1
Relative Humidity (%):	42
Atmospheric Pressure (kPa):	101.3

Test Data

Frequency (MHz)	Source	RMS (dBm)	RMS Limit (dBm)	Margin (dB)	Height (m)	Azimuth (°)	Pol.	RBW (Hz)	Meas. Time (s)	Correction (dB)
32.655	RMS (PASS)	-75.218	-13	-62.218	3.646	142	Horizontal	100000	0.1	7.388
33.985	RMS (PASS)	-77.831	-13	-64.831	3.7	256	Vertical	100000	0.1	3.213
34.37	RMS (PASS)	-81.743	-13	-68.743	3.646	24	Horizontal	100000	0.1	6.074
34.935	RMS (PASS)	-84.128	-13	-71.128	3.004	336	Vertical	100000	0.1	2.53
35.265	RMS (PASS)	-80.739	-13	-67.739	2.776	207	Horizontal	100000	0.1	5.348
84.4	RMS (PASS)	-91.694	-13	-78.694	3.718	371	Vertical	100000	0.1	-2.714

Table 1. Radiated Spurious Emissions, Band 2 MidCh 1880MHz – (30 MHz – 1 GHz) Test Results

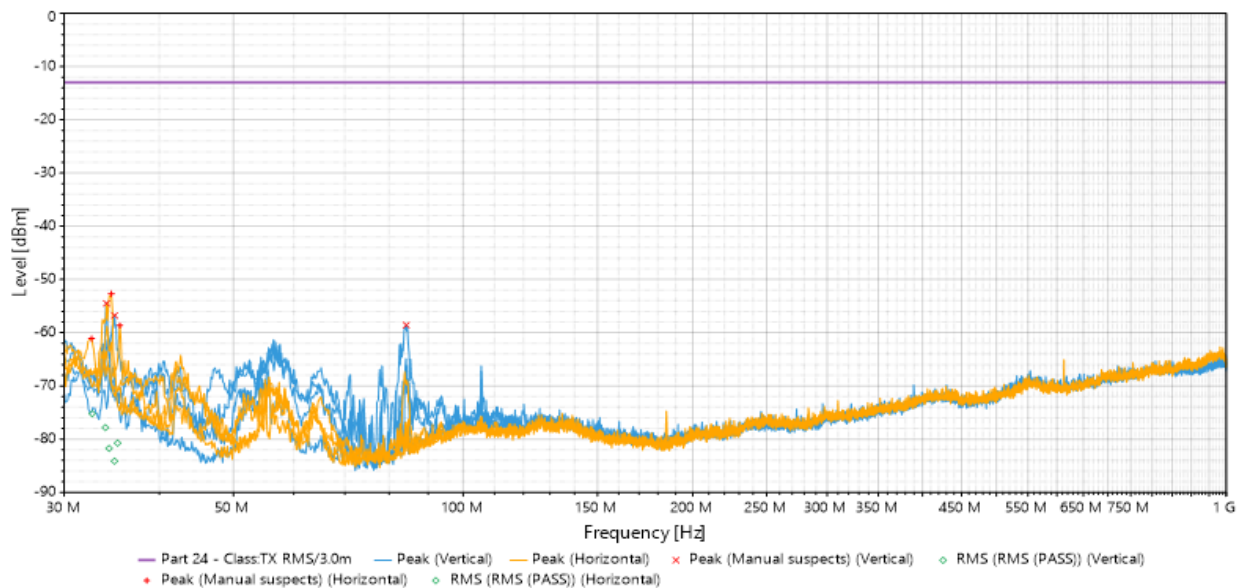


Figure 1. Radiated Spurious Emissions, Band 2 MidCh 1880MHz – (30 MHz – 1 GHz) Plot

Frequency (MHz)	Source	RMS (dBm)	RMS Limit (dBm)	Margin (dB)	Height (m)	Azimuth (°)	Pol.	RBW (Hz)	Meas. Time (s)	Correction (dB)
1253.7	RMS (PASS)	-69.672	-13	-56.672	3.268	1	Horizontal	1000000	0.1	7.964
1878.4	RMS (PASS)	-57.297	-13	-44.297	1.065	28	Vertical	1000000	0.1	10.519
1878.4	RMS (PASS)	-53.22	-13	-40.22	1.063	113	Horizontal	1000000	0.1	10.504
5785.4	RMS (PASS)	-59.561	-13	-46.561	2.224	-30	Vertical	1000000	0.1	16.307
5975.2	RMS (PASS)	-59.544	-13	-46.544	1.512	-30	Vertical	1000000	0.1	16.72
5984.6	RMS (PASS)	-60.085	-13	-47.085	3.04	7	Horizontal	1000000	0.1	16.822

Table 2. Radiated Spurious Emissions, Band 2 MidCh 1880MHz – (1 – 18 GHz) Test Results

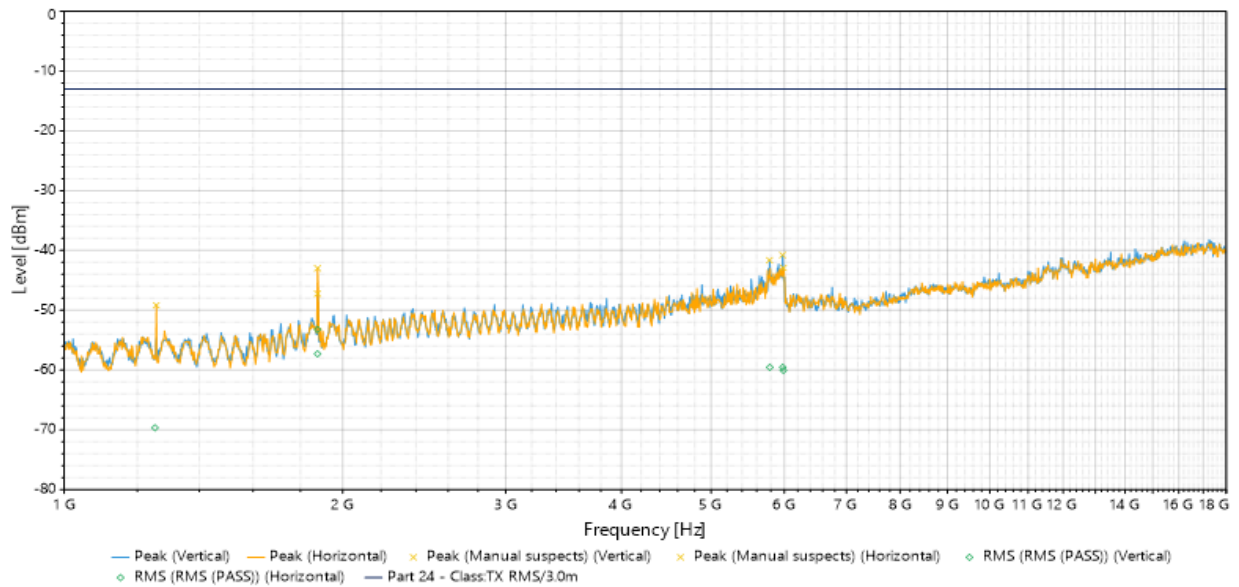


Figure 2. Radiated Spurious Emissions, Band 2 MidCh 1880MHz – (1 – 18 GHz) Plot

Frequency (MHz)	Source	RMS (dBm)	RMS Limit (dBm)	Margin (dB)	Height (m)	Azimuth (°)	Pol.	RBW (Hz)	Meas. Time (s)	Correction (dB)
18002.7	RMS (PASS)	-68.859	-13	-55.859	1.161	79	Vertical	1000000	0.1	-0.329
18006.2	RMS (PASS)	-68.759	-13	-55.759	1.841	119	Horizontal	1000000	0.1	-0.234
18276.7	RMS (PASS)	-70.84	-13	-57.84	2.421	276	Vertical	1000000	0.1	-0.97
18753	RMS (PASS)	-72.774	-13	-59.774	2.329	-5	Horizontal	1000000	0.1	-2.433
18775.4	RMS (PASS)	-72.309	-13	-59.309	1.619	55	Vertical	1000000	0.1	-2.276
18863.3	RMS (PASS)	-72.794	-13	-59.794	1.398	59	Horizontal	1000000	0.1	-2.59

Table 3. Radiated Spurious Emissions, Band 2 MidCh 1880MHz – (18 – 20 GHz) Test Results

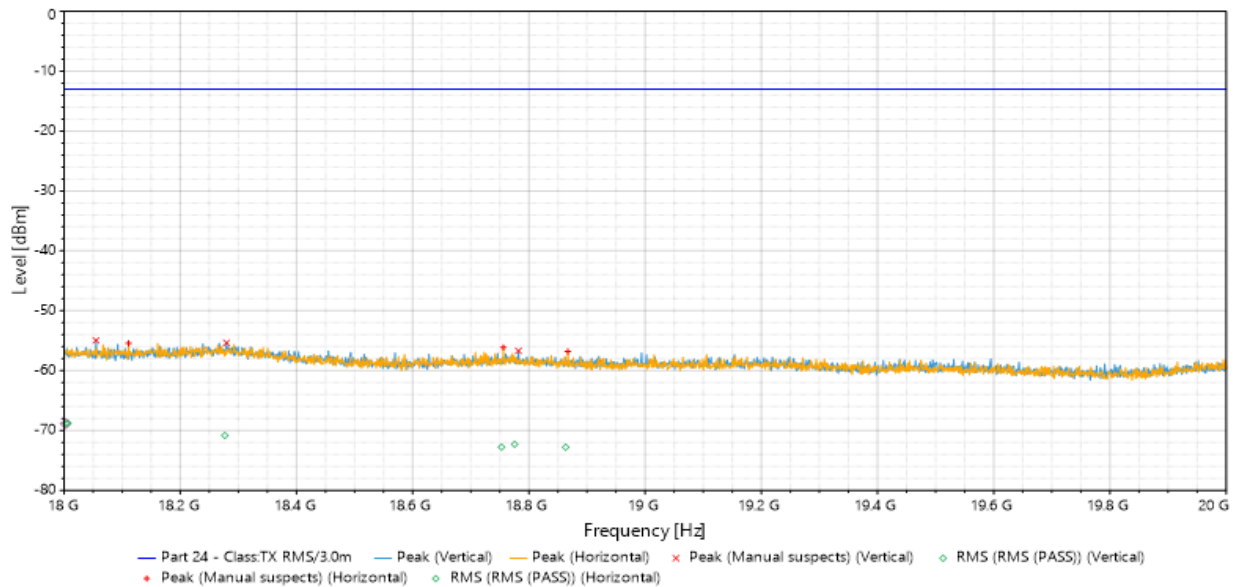


Figure 3. Radiated Spurious Emissions, Band 2 MidCh 1880MHz – (18 – 20 GHz) Plot

Frequency (MHz)	Source	RMS (dBm)	RMS Limit (dBm)	Margin (dB)	Height (m)	Azimuth (°)	Pol.	RBW (Hz)	Meas. Time (s)	Correction (dB)
32.045	RMS (PASS)	-87.149	-13	-74.149	3.731	29	Vertical	100000	0.1	5.064
34.12	RMS (PASS)	-82.703	-13	-69.703	3.686	248	Vertical	100000	0.1	3.11
34.385	RMS (PASS)	-82.687	-13	-69.687	1.976	74	Horizontal	100000	0.1	6.062
34.765	RMS (PASS)	-85.355	-13	-72.355	3.706	263	Horizontal	100000	0.1	5.759
40.785	RMS (PASS)	-90.415	-13	-77.415	3.886	-27	Horizontal	100000	0.1	1.016
84.06	RMS (PASS)	-92.834	-13	-79.834	3.699	-13	Vertical	100000	0.1	-2.838

Table 4. Radiated Spurious Emissions, Band 4 MidCh 1732.5MHz – (30 MHz – 1 GHz) Test Results

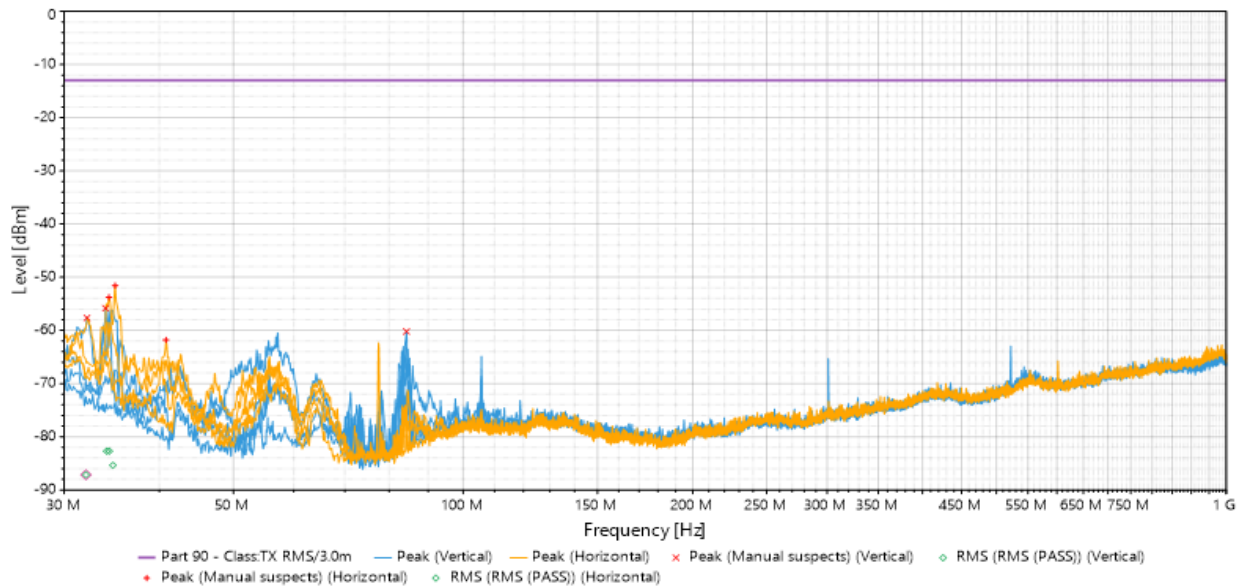


Figure 4. Radiated Spurious Emissions, Band 4 MidCh 1732.5MHz – (30 MHz – 1 GHz) Plot

Frequency (MHz)	Source	RMS (dBm)	RMS Limit (dBm)	Margin (dB)	Height (m)	Azimuth (°)	Pol.	RBW (Hz)	Meas. Time (s)	Correction (dB)
1730.5	RMS (PASS)	-52.102	-13	-39.102	1.856	292	Horizontal	1000000	0.1	9.44
1730.9	RMS (PASS)	-59.719	-13	-46.719	3.966	332	Vertical	1000000	0.1	9.448
5937.2	RMS (PASS)	-60.775	-13	-47.775	3.463	-27	Vertical	1000000	0.1	16.64
5971.9	RMS (PASS)	-59.299	-13	-46.299	1.6	-17	Horizontal	1000000	0.1	16.785
16677.2	RMS (PASS)	-51.294	-13	-38.294	2.086	206	Vertical	1000000	0.1	20.039
17268.4	RMS (PASS)	-50.332	-13	-37.332	3.396	37	Horizontal	1000000	0.1	18.652

Table 5. Radiated Spurious Emissions, Band 4 MidCh 1732.5MHz – (1 – 18 GHz) Test Results

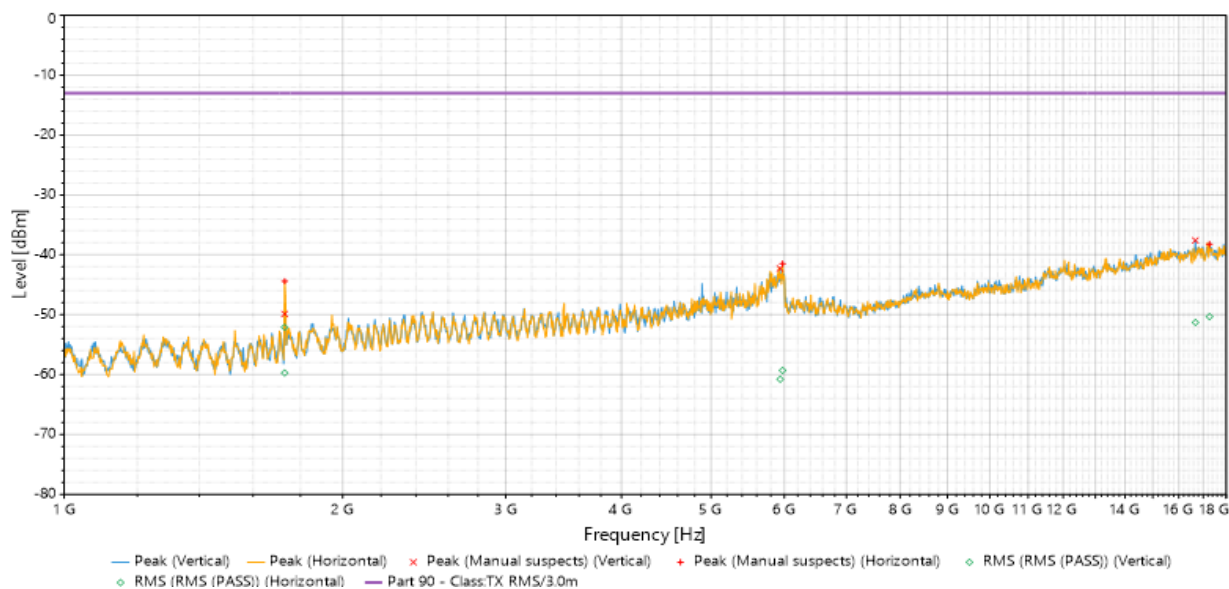


Figure 5. Radiated Spurious Emissions, Band 4 Mid Ch 1732.5MHz – (1 – 18 GHz) Plot

Frequency (MHz)	Source	RMS (dBm)	RMS Limit (dBm)	Margin (dB)	Height (m)	Azimuth (°)	Pol.	RBW (Hz)	Meas. Time (s)	Correction (dB)
34.52	RMS (PASS)	-77.719	-13	-64.719	2.117	197	Horizontal	100000	0.1	5.953
34.535	RMS (PASS)	-86.755	-13	-73.755	3.815	209	Vertical	100000	0.1	2.811
834.465	RMS (PASS)	-63.536	-13	-50.536	1.03	102	Vertical	100000	0.1	12.24
834.47	RMS (PASS)	-61.871	-13	-48.871	1.03	75	Horizontal	100000	0.1	12.332
838.425	RMS (PASS)	-54.67	-13	-41.67	1.161	121	Horizontal	100000	0.1	12.398
838.43	RMS (PASS)	-58.602	-13	-45.602	1.03	125	Vertical	100000	0.1	12.251

Table 6. Radiated Spurious Emissions, Band 5 MidCh 836.5MHz – (30 MHz – 1 GHz) Test Results

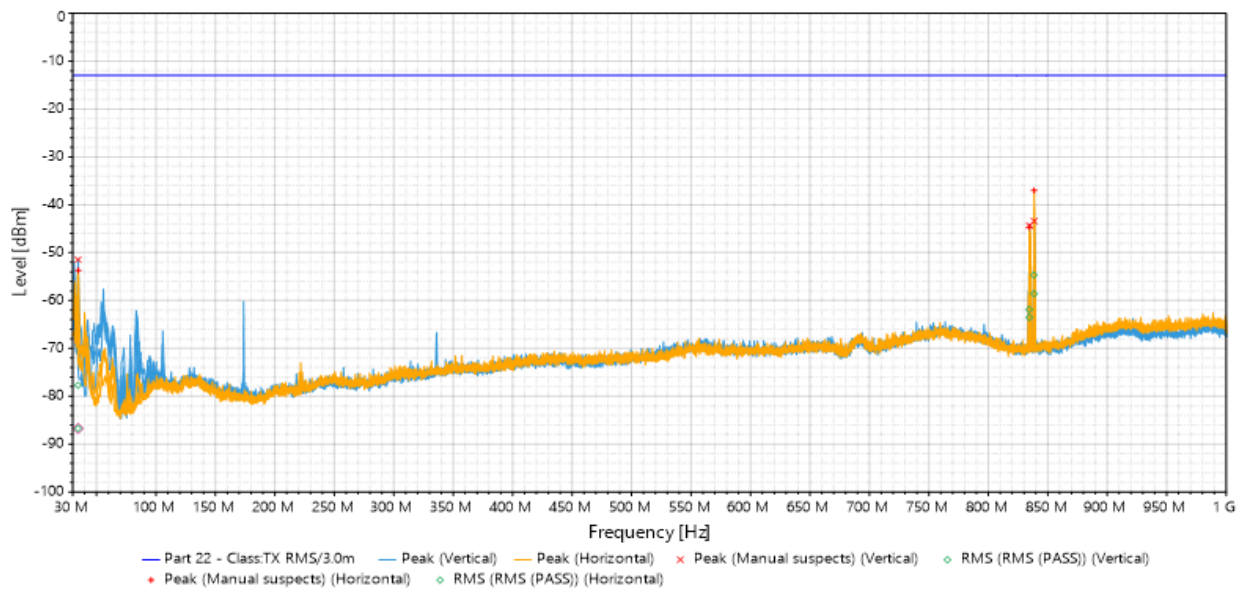


Figure 6. Radiated Spurious Emissions, Band 5 Mid Ch 836.5MHz – (30 MHz – 1 GHz) Plot

Frequency (MHz)	Source	RMS (dBm)	RMS Limit (dBm)	Margin (dB)	Height (m)	Azimuth (°)	Pol.	RBW (Hz)	Meas. Time (s)	Correction (dB)
1677	RMS (PASS)	-64.417	-13	-51.417	1.063	92	Horizontal	1000000	0.1	8.716
8452.6	RMS (PASS)	-57.601	-13	-44.601	2.404	343	Vertical	1000000	0.1	17.783
9404.5	RMS (PASS)	-57.451	-13	-44.451	1.958	64	Vertical	1000000	0.1	16.981
9695.3	RMS (PASS)	-57.064	-13	-44.064	1.511	169	Horizontal	1000000	0.1	17.055
9943.4	RMS (PASS)	-57.128	-13	-44.128	1.399	37	Horizontal	1000000	0.1	17.552
9969.5	RMS (PASS)	-56.703	-13	-43.703	1.03	-6	Vertical	1000000	0.1	17.716

Table 7. Radiated Spurious Emissions, Band 5 Mid Ch 836.5MHz – (1 – 10 GHz) Test Results

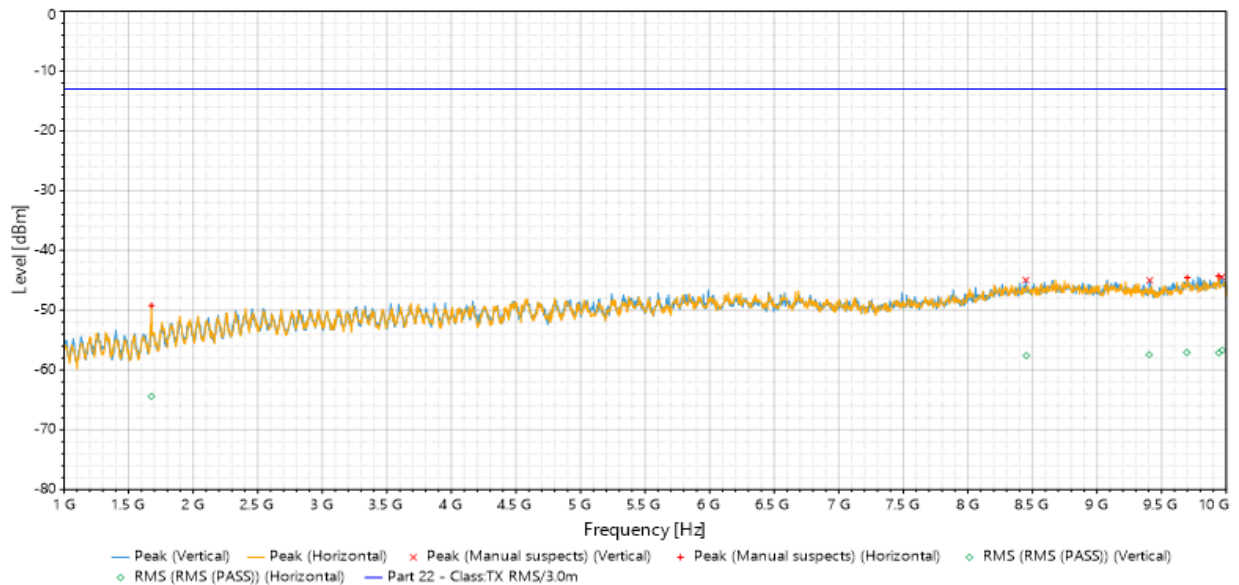


Figure 7. Radiated Spurious Emissions, Band 5 Mid Ch 836.5MHz – (1 – 10 GHz) Plot

Frequency (MHz)	Source	RMS (dBm)	RMS Limit (dBm)	Margin (dB)	Height (m)	Azimuth (°)	Pol.	RBW (Hz)	Meas. Time (s)	Correction (dB)
31.365	RMS (PASS)	-70.228	-13	-57.228	3.68	379	Vertical	100000	0.1	5.74
34.45	RMS (PASS)	-85.074	-13	-72.074	3.464	252	Horizontal	100000	0.1	6.01
126.37	RMS (PASS)	-89.112	-13	-76.112	1.645	267	Vertical	100000	0.1	3.209
705.465	RMS (PASS)	-60.637	-13	-47.637	1.283	122	Horizontal	100000	0.1	11.049
709.43	RMS (PASS)	-61.784	-13	-48.784	1.284	170	Vertical	100000	0.1	10.738
709.435	RMS (PASS)	-56.993	-13	-43.993	1.284	118	Horizontal	100000	0.1	11.048

Table 8. Radiated Spurious Emissions, Band 12 MidCh 707.5MHz – (30 MHz – 1 GHz) Test Results

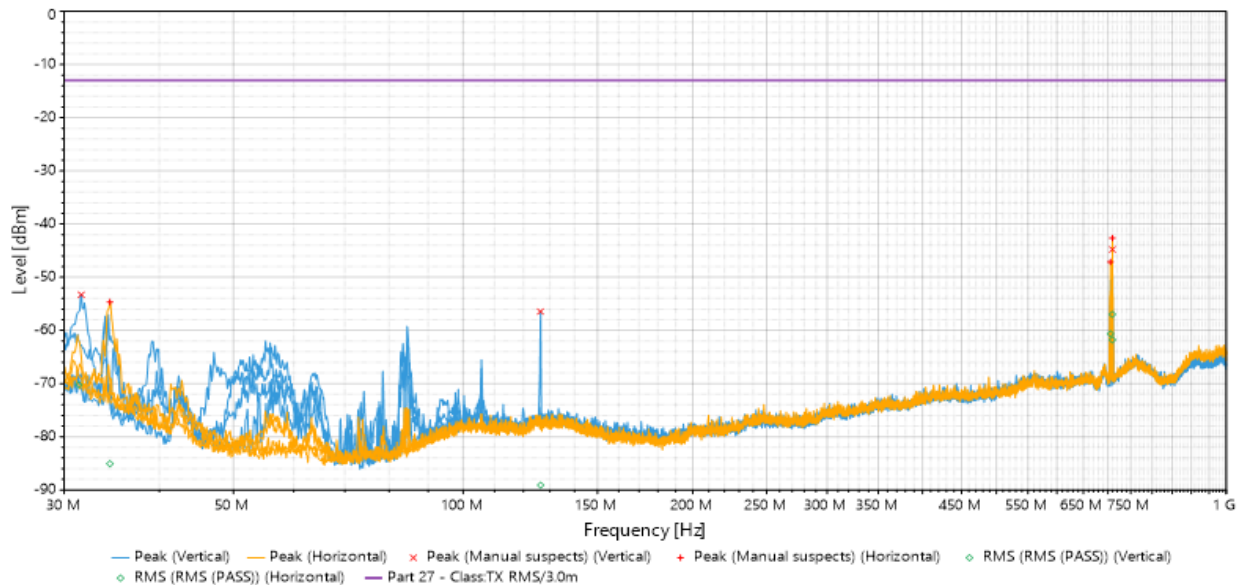


Figure 8. Radiated Spurious Emissions, Band 12 Mid Ch 707.5MHz – (30 MHz – 1 GHz) Plot

Frequency (MHz)	Source	RMS (dBm)	RMS Limit (dBm)	Margin (dB)	Height (m)	Azimuth (°)	Pol.	RBW (Hz)	Meas. Time (s)	Correction (dB)
1896.4	RMS (PASS)	-63.422	-13	-50.422	3.746	-5	Vertical	1000000	0.1	10.584
2889.6	RMS (PASS)	-62.606	-13	-49.606	1.064	-23	Horizontal	1000000	0.1	12.388
3752.8	RMS (PASS)	-60.943	-13	-47.943	3.657	28	Vertical	1000000	0.1	13.779
6586.2	RMS (PASS)	-59.337	-13	-46.337	1.624	317	Horizontal	1000000	0.1	17.074
9714.2	RMS (PASS)	-57.379	-13	-44.379	2.231	120	Vertical	1000000	0.1	17.246
9769.7	RMS (PASS)	-57.101	-13	-44.101	4	13	Horizontal	1000000	0.1	17.262

Table 9. Radiated Spurious Emissions, Band 12 MidCh 707.5MHz – (1 – 10 GHz) Test Results

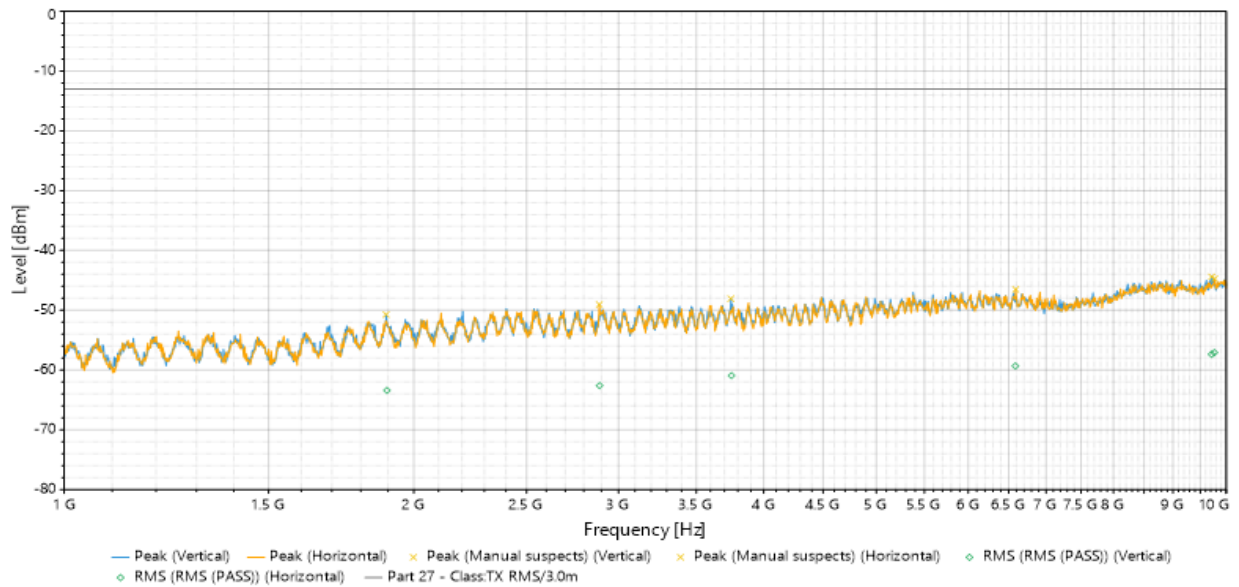


Figure 9. Radiated Spurious Emissions, Band 12 MidCh 707.5MHz – (1 – 10 GHz) Plot

Calibrated test equipment utilized during testing was maintained in a current state of calibration per the requirements of ISO/IEC 17025:2017.

Asset #	Equipment	Manufacturer	Model	Last Cal Date	Cal Due Date
1S2399	Turntable Controller	Sunol Sciences	SC99V	See Note 1	
1S4856	Antenna Positioning Tower	ETS-Lindgren	2171B	See Note 1	
1S2482	5 Meter Chamber	Panashield - ETS	5 Meter Semi-Anechoic Chamber	See Note 2	
1S4852	Radio Communicator Analyzer	Anritsu	MT8821C	N/A	
1S4804	EMI Test Receiver	Rohde & Schwarz	ESW44	08/15/2025	08/15/2026
1S2600	Bilog Antenna	Teseq	CBL6112D	06/10/2025	06/10/2027
1S2435	Horn Antenna	ETS-Lindgren	3117	03/17/2025	03/17/2027
1U0327	DRG Horn Antenna	A.H. Systems, Inc.	SAS-574	11/28/2024	11/28/2026
1S2668	Pre-Amplifier	Sonoma Instruments	310 N	03/18/2025	03/18/2027
1S2755	Low Noise Amplifier	EMC Shop	PA18G-HB	12/03/2024	12/03/2026
1S3866	Table Top Amplifier	MITEQ	TTA1840-35-HG	12/03/2024	12/03/2026
Note 1: Functionally tested equipment is verified using calibrated instrumentation at the time of testing. Note 2: Latest NSA and VSWR data available upon request. Note 3: Internal calibration performed.					

Table 10. Radiated Spurious Emissions, Test Equipment

END OF REPORT