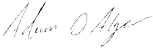


TR3932-Antenna

Equipment Under Test:	Indian Ride Command
Requirement(s):	eCFR 47 Part 15.247 RSS-247
Test Date(s):	03/30/2026-04/02/2026, 04/28/2026-04/29/2026
Prepared for:	Polaris Industries Inc. Attn: Laura Zehnder 2100 Highway 55 Medina, MN 55340

Report Issued by: Dylan Rosenfeldt, EMC Engineer	
Signature: 	Date: 06/05/2026
Report Reviewed by: Adam Alger, Sr. Manager EMC Laboratory	
Signature: 	Date: 06/03/2026
Report Constructed by: Dylan Rosenfeldt, EMC Engineer	
Signature: 	Date: 05/12/2026

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Company: Polaris Industries Inc.	Page 1 of 27	Name: Indian Ride Command
Report: TR3932-Antenna		Model: RCIP-1230
Quote: NBO-06-2025-008193		Serial: Conducted Sample 1, Radiated Sample 1

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Ezurio Test Services in Review

The Ezurio laboratory located at W66 N220 Commerce Court Cedarburg, Wisconsin, 53012 USA is recognized through the following organizations:



A2LA – American Association for Laboratory Accreditation

Accreditation based on ISO/IEC 17025:2017 with Electrical (EMC) Scope

A2LA Certificate Number: 1255.01

Scope of accreditation includes all test methods listed herein unless otherwise noted



Federal Communications Commission (FCC) – USA

Accredited Test Firm Registration Number: 953492

Recognition of two 3 meter Semi-Anechoic Chambers



Innovation, Science and Economic Development Canada

Accredited U.S. Identification Number: US0218

Recognition of two 3 meter Semi-Anechoic Chambers

Company: Polaris Industries Inc.	Page 3 of 27	Name: Indian Ride Command
Report: TR3932-Antenna		Model: RCIP-1230
Quote: NBO-06-2025-008193		Serial: Conducted Sample 1, Radiated Sample 1

1 TEST REPORT SUMMARY

During **03/30/2026-04/02/2026, 04/28/2026-04/29/2026**, the Equipment Under Test (EUT), **Indian Ride Command**, as provided by **Polaris Industries Inc.** was tested to the following requirements:

FCC 15.247 | RSS-247

Requirements	Description	Method	Compliant
15.247 RSS-247	Radiated Field Strength Measurement for determining antenna gain	ANSI C63.10	Yes
15.247(b)(3) RSS-247 6.3.2	RF Output Power	ANSI C63.10	Yes

Notice:

The results relate only to the item tested as configured and described in this report. Any additional configurations, modes of operation, or modifications made to the equipment under test after the specified test date(s) are at the decision of the client and may not apply to the data seen in this test report.

The decision rule for Pass / Fail assessment to the specification or standard listed in this test report has been agreed upon by the client and laboratory to be as follows:

Measurement Type	Rule
Emissions – Amplitude	4.7 dB below specified limit
Emissions – Frequency	1% less than the specification
Immunity	Tested at specified level

2 CLIENT INFORMATION

Company Name	Polaris Industries Inc.
Contact Person	Laura Zehnder
Address	2100 Highway 55 Medina, MN 55340

2.1 Equipment Under Test (EUT) Information

The following information has been supplied by the client

Product Name	Indian Ride Command
Model Number	RCIP-1230
Serial Number	Conducted Sample 1, Radiated Sample 1
Date of Receipt	03/30/2026
Condition	Good
FCC ID	2AOW7-RCIP-1230V1
IC ID	5966A-RCIP1230V1

2.2 Product Description

The Indian Ride Command RCIP-1230 is an infotainment display. The display supports AM/FM/WB radio, Bluetooth connectivity, Wi-Fi connectivity, vehicle health/performance information, GPS, and maps.

2.3 Modifications Incorporated for Compliance

None noted at time of test

2.4 Deviations and Exclusions from Test Specifications

None noted at time of test

2.5 EUT Information

Power Supply - 12V via Automotive Battery or DC Bench Supply

Firmware Version - RCS2.2.0.D6.2603181108patr

Test Software - Compliance HMI v3.0.0

Ancillary Equipment - HP Elitebook 840G1

2.6 Test Channels - BLE (Murata)

Channel	Frequency (MHz)	BW (MHz)	Data Rates
0	2402	2	BLE 1M, 2M, 500k, 125k
19	2440	2	
39	2480	2	

2.7 Test Channels - BLE (Infineon)

Channel	Frequency (MHz)	BW (MHz)	Data Rates
0	2402	2	BLE 1M
19	2440	2	
39	2480	2	

2.8 Test Channels – Bluetooth Classic (Infineon)

Channel	Frequency (MHz)	Data Rates
0	2402	1Mbps, 2Mbps, 3Mbps
39	2441	
78	2480	

2.9 Test Channels – Bluetooth Classic (Murata)

Channel	Frequency (MHz)	Data Rates
0	2402	1Mbps, 2Mbps, 3Mbps
39	2441	
78	2480	

2.10 Test Channels – WLAN

Channel	Frequency (MHz)	Bandwidth (MHz)	Data Rates
1	2412	20	802.11b – 1 and 11 Mbps 802.11g – 6 and 54 Mbps 802.11n – MCS0 and MCS7
6	2437	20	
11	2462	20	

2.11 Power Table and Reduced Video Bandwidth for Average Measurements

Mode	Data Rate	Power Setting	Minimum Average VBW (Hz)
BLE (Murata)	1M	12	469
BLE (Murata)	2M	12	939
BLE (Murata)	500k	12	59
BLE (Murata)	125k	12	220
BLE (Infineon)	1M	4	469
802.11b	1 Mbps	14	81
802.11b	11 Mbps	14	829
802.11g	6 Mbps	11	484
802.11g	54 Mbps	11	4032
802.11n	MCS0	10	522
802.11n	MCS7	10	4384
BTC (Infineon)	1Mbps	2	10
BTC (Infineon)	2Mbps	6	10
BTC (Infineon)	3Mbps	6	10
BTC (Murata)	1Mbps	12	10
BTC (Murata)	2Mbps	12	10
BTC (Murata)	3Mbps	12	10

3 REFERENCES

Publication	Edition	Date	AMD 1	AMD 2
FCC eCFR 47 Part 15	-	2026	-	-
ANSI C63.10	-	2020	2024	-
RSS-247	4	2025	-	-

4 UNCERTAINTY SUMMARY

Using the guidance of the following publications the calculated measurement uncertainty represents an expanded uncertainty expressed at approximately the 95 % confidence level, using a coverage factor of $k = 2$.

References

CISPR 16-4-1

CISPR 16-4-2

CISPR 32

ANSI C63.23

A2LA P103

A2LA P103c

ETSI TR 100-028

Measurement Type	Configuration	Uncertainty $\pm$
Radiated Emissions	Biconical Antenna	5.0 dB
Radiated Emissions	Log Periodic Antenna	5.3 dB
Radiated Emissions	Horn Antenna	4.7 dB
AC Line Conducted Emissions	Artificial Mains Network	3.4 dB
Telecom Conducted Emissions	Asymmetric Artificial Network	4.9 dB
Disturbance Power Emissions	Absorbing Clamp	4.1 dB
Radiated Immunity	3 Volts/meter	2.2 dB
Conducted Immunity	CDN/EM/BCI	2.4/3.5/3.4 dB
EFT Burst/Surge	Peak pulse voltage	164 volts
ESD Immunity	15 kV level	1377 Volts

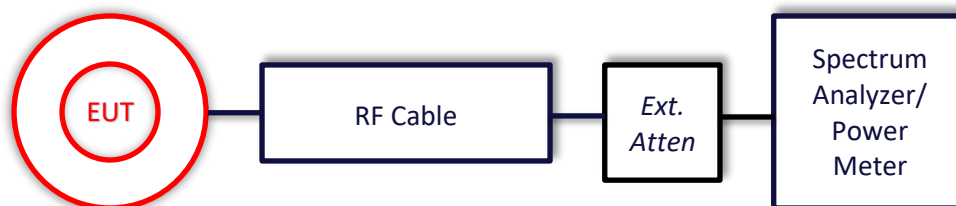
Parameter	ETSI U.C. $\pm$	U.C. $\pm$
Radio Frequency, from F0	1×10^{-7}	0.55×10^{-7}
Occupied Channel Bandwidth	5 %	2 %
RF conducted Power (Power Meter)	1.5 dB	1.2 dB
RF conducted emissions (Spectrum Analyzer)	3.0 dB	1.7 dB
All emissions, radiated	6.0 dB	5.3 dB
Temperature	1° C	0.65° C
Humidity	5 %	2.9 %
Supply voltages	3 %	1 %

5 TEST DATA

5.1 Antenna Port Conducted Emissions

Description of Measurement	The direct measurement of emissions at the antenna port of the EUT is achieved by use of a RF connection to a spectrum analyzer or power meter. The cable and attenuator factors are loaded into the analyzer or power meter allowing for direct measurement readings without the need for further corrections.
Example Calculations	Measurement (dBm) + Cable factor (dB) + External Attenuator (dB) = Corrected Reading (dBm) Margin (dB) = Limit (dBm) – Corrected Reading (dBm)

Block Diagram



5.1.1 RF Output Power - BLE (Infineon)

Operator	Dylan Rosenfeldt	QA	Adam Alger
Temperature	21.6°C	R.H. %	31.7%
Test Date	4/2/2026	Location	RF Bench
Requirement	15.247(b)(3) RSS-247 6.3.2	Method	ANSI C63.10 11.9.1.1

Limit: The maximum peak conducted output power of the intentional radiator shall not exceed 1 Watt (30 dBm).

Test Parameters

Frequency	2400-2483.5 MHz	Setup	Antenna Port
RBW	3 MHz	VBW	50 MHz
Detector(s)	Peak	Settings	Max Hold
Example Calculations	Measurement (dBm) + Cable factor (dB) + External Attenuator (dB) = Corrected Reading (dBm)		

Instrumentation

Asset #	Description	Manufacturer	Model #	Serial #	Date	Due Date	Status
AA 960172	Cable	A.H. Systems, Inc.	SAC-26G-1	387	2/12/2026	2/12/2027	Active Verification
EE 960087	Analyzer - Spectrum	Agilent	N9010A	MY53400296	4/2/2026	4/2/2027	Active Calibration

EUT Parameters

Input Power	12V via DC Bench Supply	Mode	BLE Tx
Frequency	2400-2483.5 MHz	Channel	See 2.7

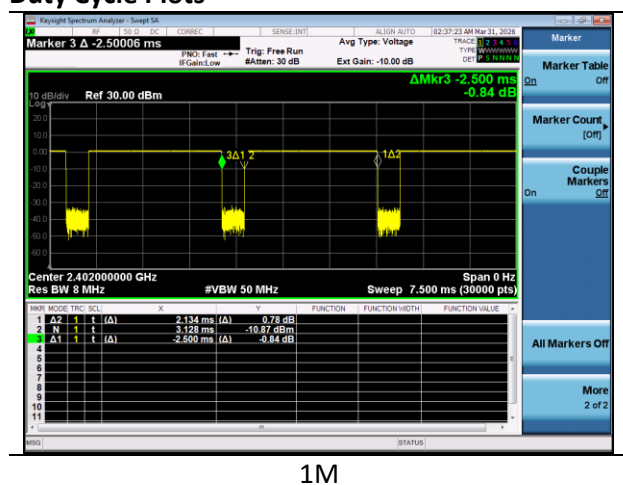
Table

Channel	Mode	Pk Output Power (dBm)	Limit (dBm)	Margin (dB)	Power Setting
0	BLE 1M	1.0	30	29.0	4
19	BLE 1M	2.2	30	27.8	4
39	BLE 1M	3.2	30	26.8	4

Duty Cycle Table

Mode	On-Time (us)	Period (us)	Duty Cycle	Avg VBW (Hz)	DC correction
1M	2134	2500	85.4%	468.6	0.7

Duty Cycle Plots



5.1.2 RF Output Power - BLE (Murata)

Operator	Dylan Rosenfeldt	QA	Adam Alger
Temperature	19.9°C	R.H. %	32.5%
Test Date	4/2/2026	Location	RF Bench
Requirement	15.247(b)(3) RSS-247 6.3.2	Method	ANSI C63.10 11.9.1.1

Limit: The maximum peak conducted output power of the intentional radiator shall not exceed 1 Watt (30 dBm).

Test Parameters

Frequency	2400-2483.5 MHz	Setup	Antenna Port
RBW	3 MHz	VBW	50 MHz
Detector(s)	Peak	Settings	Max Hold

Instrumentation

Asset #	Description	Manufacturer	Model #	Serial #	Date	Due Date	Status
AA 960172	Cable	A.H. Systems, Inc.	SAC-26G-1	387	2/12/2026	2/12/2027	Active Verification
EE 960087	Analyzer - Spectrum	Agilent	N9010A	MY53400296	4/2/2026	4/2/2027	Active Calibration

EUT Parameters

Input Power	12V via DC Bench Supply	Mode	BLE Tx
Frequency	2400-2483.5 MHz	Channel	See 2.6

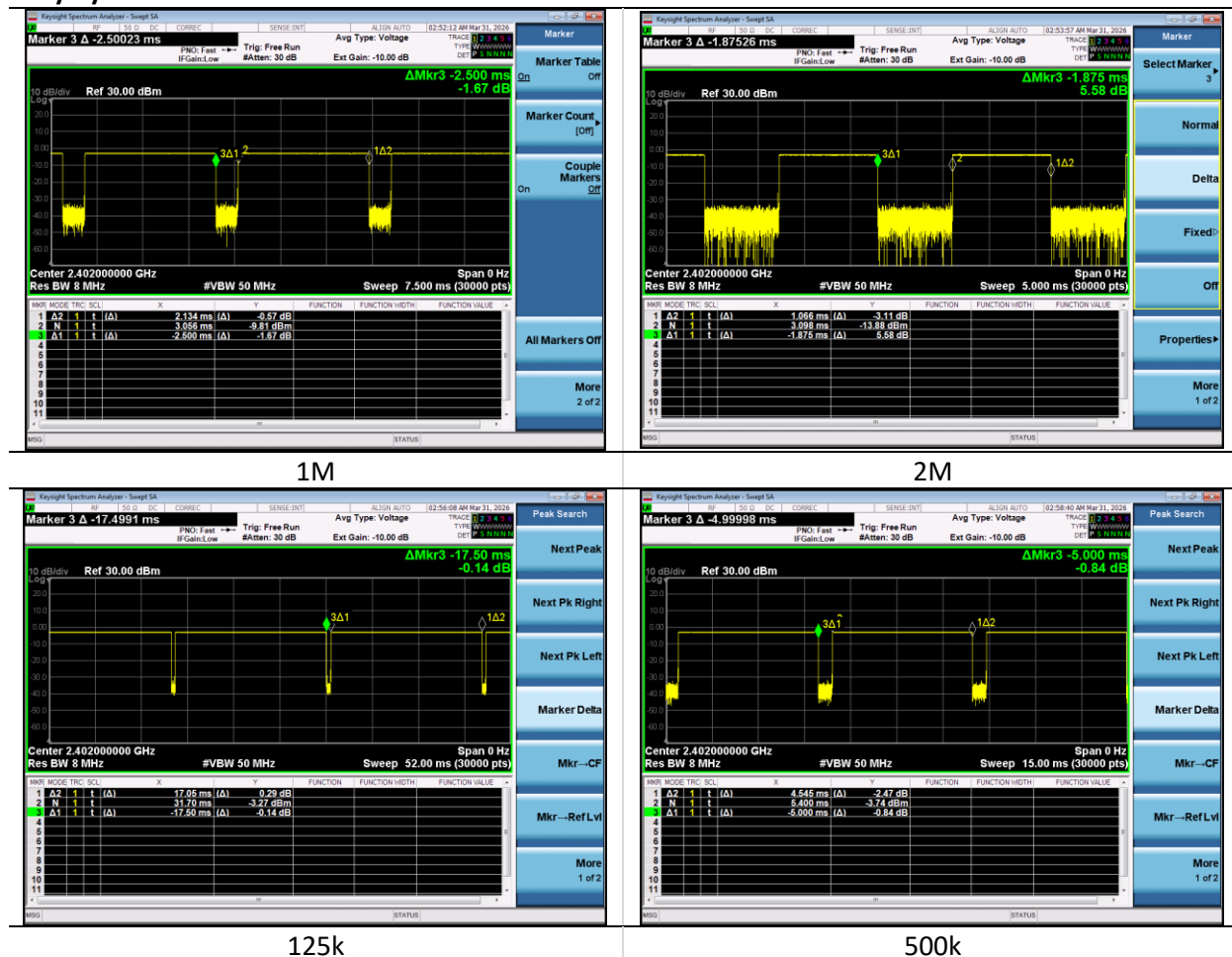
Table

Channel	Mode	Pk Output Power (dBm)	Limit (dBm)	Margin (dB)	Power Setting
0	BLE 1M	-1.4	30	31.4	12
19	BLE 1M	-1.1	30	31.1	12
39	BLE 1M	-0.3	30	30.3	12
0	BLE 2M	-1.7	30	31.7	12
19	BLE 2M	-0.5	30	30.5	12
39	BLE 2M	-0.3	30	30.3	12
0	BLE 125k	-1.4	30	31.4	12
19	BLE 125k	-1.1	30	31.1	12
39	BLE 125k	-0.4	30	30.4	12
0	BLE 500k	-1.4	30	31.4	12
19	BLE 500k	-0.9	30	30.9	12
39	BLE 500k	-0.4	30	30.4	12

Duty Cycle Table

Mode	On-Time (us)	Period (us)	Duty Cycle	Avg VBW (Hz)	DC correction
1M	2134	2500	85.4%	468.6	0.7
2M	1066	1875	56.9%	938.1	2.5
125k	17050	17500	97.4%	58.7	0.1
500k	4545	5000	90.9%	220.0	0.4

Duty Cycle Plots



Company: Polaris Industries Inc.

Report: TR3932-Antenna

Quote: NBO-06-2025-008193

Name: Indian Ride Command

Model: RCIP-1230

Serial: Conducted Sample 1, Radiated Sample 1

5.1.3 RF Output Power - WLAN

Operator	Dylan Rosenfeldt	QA	Adam Alger
Temperature	21.4°C	R.H. %	35.9%
Test Date	3/30/2026	Location	RF Bench
Requirement	15.247 (b)(3) RSS-247 6.3.2	Method	ANSI C63.10 11.9.2.2.4 AVGSA-2

Limit: The maximum peak conducted output power of the intentional radiator shall not exceed 1 Watt.

Test Parameters

Frequency	2400-2483.5 MHz	Setup	Antenna Port
RBW	300 kHz	VBW	1.0 MHz
Detector(s)	RMS	Settings	Trace Average Span: 30 MHz
Example Calculations	Average Output Power = Measured Power + 10*log(1/D) where D is the duty cycle.		

Instrumentation

Asset #	Description	Manufacturer	Model #	Serial #	Date	Due Date	Status
AA 960172	Cable	A.H. Systems, Inc.	SAC-26G-1	387	2/12/2026	2/12/2027	Active Verification
EE 960087	Analyzer - Spectrum	Agilent	N9010A	MY53400296	4/2/2026	4/2/2027	Active Calibration

EUT Parameters

Input Power	12V via DC Bench Supply	Mode	2.4GHz WLAN Tx
Frequency	2400-2483.5 MHz	Channel	See 2.10

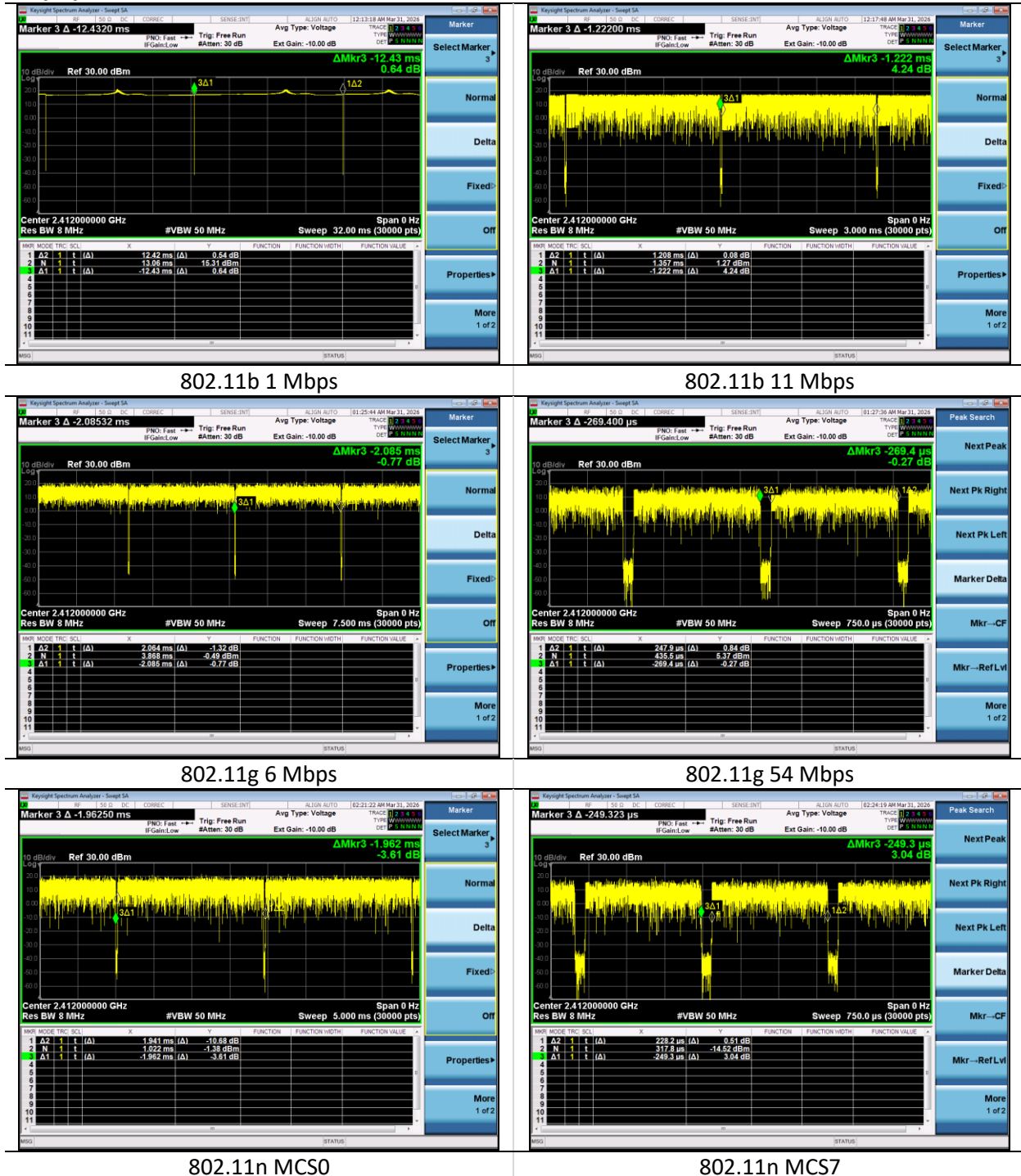
Table

Channel	Mode	Avg Measured Output Power (dBm)	Duty Cycle Correction (dB)	Corrected Avg Output Power (dBm)	Limit (dBm)	Margin (dB)	Power Setting
1	802.11b 1M	13.1	0.0	13.1	30	16.9	14
6	802.11b 1M	13.2	0.0	13.2	30	16.8	14
11	802.11b 1M	13.4	0.0	13.4	30	16.6	14
1	802.11b 11M	13.0	0.1	13.1	30	16.9	14
6	802.11b 11M	13.1	0.1	13.2	30	16.8	14
11	802.11b 11M	13.3	0.1	13.4	30	16.6	14
1	802.11g 6M	10.2	0.0	10.2	30	19.8	11
6	802.11g 6M	10.4	0.0	10.4	30	19.6	11
11	802.11g 6M	10.5	0.0	10.5	30	19.5	11
1	802.11g 54M	9.6	0.4	10.0	30	20.0	11
6	802.11g 54M	9.6	0.4	10.0	30	20.0	11
11	802.11g 54M	9.8	0.4	10.2	30	19.8	11
1	802.11n MCS0	9.3	0.0	9.3	30	20.7	10
6	802.11n MCS0	9.6	0.0	9.6	30	20.4	10
11	802.11n MCS0	9.7	0.0	9.7	30	20.3	10
1	802.11n MCS7	8.6	0.4	9.0	30	21.0	10
6	802.11n MCS7	8.8	0.4	9.2	30	20.8	10
11	802.11n MCS7	8.9	0.4	9.3	30	20.7	10

Duty Cycle Table

Mode	On-Time (us)	Period (us)	Duty Cycle	Avg VBW (Hz)	DC correction
802.11b 1M	12420	12430	99.9%	80.5	0.0
802.11b 11M	1208	1222	98.9%	827.8	0.1
802.11g 6M	2064	2085	99.0%	484.5	0.0
802.11g 54M	247.9	269.4	92.0%	4033.9	0.4
802.11n MCS0	1941	1962	98.9%	515.2	0.0
802.11n MCS7	228.2	249.3	91.5%	4382.1	0.4

Duty Cycle Plots



5.2 Radiated Emissions

Description of Measurement	The frequency spectrum is investigated for intentional and / or unintentional signals emanating from the EUT by use of a standardized test site and measurement antenna. The antenna, cable, pre-amp, and other necessary measurement system correction factors are loaded onto the EMI receiver / spectrum analyzer when the measurements are performed allowing the data to be gathered and reported as corrected values. The maximum emissions from the EUT are determined by turn-table azimuth rotation (360°) and scanning of the measurement antenna. Maximized levels are noted at degree values of azimuth, measurement antenna height, and measurement antenna polarity.
Example Calculations	Measurement (dBμV) + Cable factor (dB) + Other (dB) + Antenna Factor (dB/m) = Corrected Reading (dBμV/m) Margin (dB) = Limit (dBμV/m) - Corrected Reading (dBμV/m) Example at 4000 MHz: Reading = 40 dBμV + 3.4 dB + 0.9 dB + 6.5 dB/m = 50.8 dBμV/m Average Limit = 20 log (500) = 54 dBμV/m Margin = 54 dBμV/m - 50.8 dBμV/m = 3.2 dB

Block Diagram



5.2.1 Antenna Gain

Operator	Dylan Rosenfeldt	QA	Cheikhna Ouattrra, Adam Alger
Temperature	22.9°C, 22.7°C	R.H. %	44.00%, 41.40%
Test Date	4/28/2026, 4/29/2026	Location	Chamber 3
Requirement	15.247(b)(3)	Method	ANSI C63.10 11.9.1.1

Test Parameters - WLAN

Frequency	2400-2483.5 MHz	Setup	Antenna Port
Detector(s)	300 kHz	VBW	910 kHz
RBW	RMS	Settings	Trace Average Span: 30 MHz
Example Calculation	$P(\text{dBm}) = E(\text{dB}\mu\text{V}/\text{m}) - 95.2$		

Test Parameters - BLE

Frequency	2400-2483.5 MHz	Setup	Antenna Port
Detector(s)	3 MHz	VBW	50 MHz
RBW	Peak	Settings	Max Hold
Example Calculation	$P(\text{dBm}) = E(\text{dB}\mu\text{V}/\text{m}) - 95.2$		

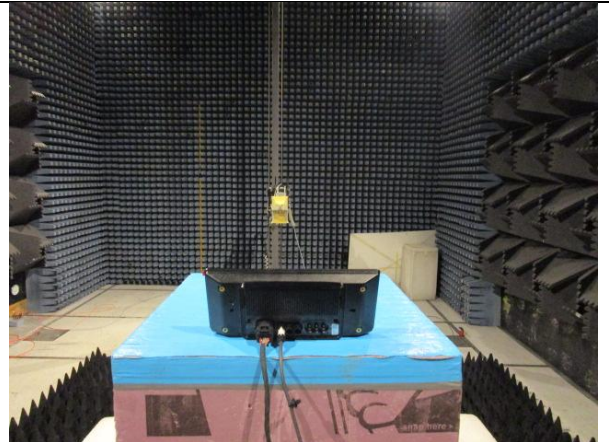
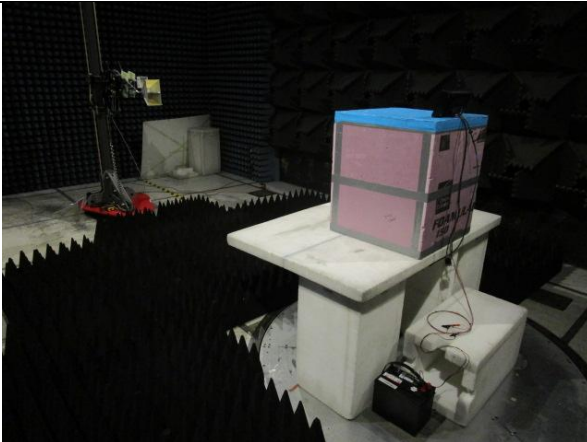
Instrumentation

Asset #	Description	Manufacturer	Model #	Serial #	Date	Due Date	Status
AA 960007	Antenna - Double Ridge Horn	EMCO	3115	9311-4138	9/24/2025	9/24/2026	Active Calibration
AA 960081	Antenna - Double Ridge Horn	EMCO	3115	6907	10/8/2025	10/8/2026	Active Calibration
EE 960085	Analyzer - EMI Receiver	Agilent	N9038A	MY51210148	4/1/2026	4/1/2027	Active Calibration
EE 960086	Generator - Signal	Rohde & Schwarz	SMB100A	175512	12/27/2024	12/27/2026	Active Calibration
LSC-300	Cable	Chamber 3 Emissions	-	-	2/18/2026	2/18/2027	Active Verification
LSC-546	Cable	A.H. Systems, Inc.	SAC-26G-6	546	2/12/2026	2/12/2027	Active Verification

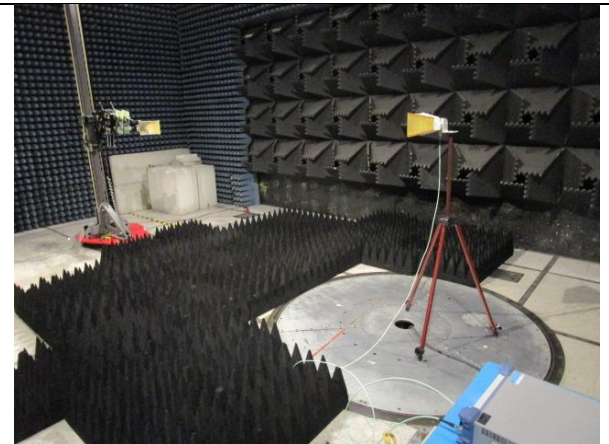
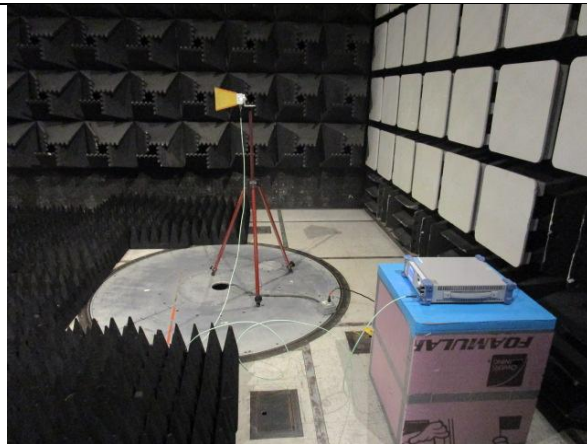
EUT Parameters

Input Power	12V via DC Bench Supply	Mode	WLAN Tx, BLE Tx
AE	2400-2483.5 MHz	Channel	See 2.6-2.10

Setup Photos



Semi-Anechoic Chamber with RF Absorbers on the RGP



Substitute EUT with Signal Generator

Company: Polaris Industries Inc.	Page 23 of 27	Name: Indian Ride Command
Report: TR3932-Antenna		Model: RCIP-1230
Quote: NBO-06-2025-008193		Serial: Conducted Sample 1, Radiated Sample 1

Output Power – Infineon

Channel	Mode	Radiated Pk Output Power (dBuV/m)	Radiated Pk Output Power (dBm)	Conducted Pk Output Power (dBm)
0	1M	102.8	7.6	1.0
0	1M	100.1	4.9	1.0
19	1M	103.0	7.8	2.2
19	1M	103.7	8.5	2.2
39	1M	103.9	8.7	3.2
39	1M	103.3	8.1	3.2

Antenna Gain Table – Signal Generator

Frequency (MHz)	Polarity	Radiated Measurement (dBuV/m)	Signal Generator Level (dBm)	Correction (dB)	Substitution Measurement (dBm)	Antenna Gain (dBi)
2402	V	102.8	0.4	6.8	7.2	6.2
2402	H	102.8	0.5	6.8	7.3	6.3
2440	H	103.7	1.4	7.0	8.4	6.2
2440	V	103.7	1.5	7.0	8.5	6.3
2480	V	103.9	1.1	7.1	8.2	5.0
2480	H	103.9	1.0	7.1	8.1	4.9

Example Calculations:

- Substitution Measurement (dBm) = Signal Generator Level (dBm) + Correction (dB)
- Antenna Gain (dBi) = Substitution Measurement (dBm) – Conducted Peak Output Power (dBm)

Output Power – Murata

Channel	Mode	Radiated Pk Output Power (dBuV/m)	Radiated Pk Output Power (dBm)	Conducted Pk Output Power (dBm)
0	1M	97.3	2.1	-1.4
0	1M	100.6	5.4	-1.4
19	1M	96.9	1.7	-1.1
19	1M	101.1	5.9	-1.1
39	1M	96.6	1.4	-0.3
39	1M	100.1	4.9	-0.3

Antenna Gain Table – Signal Generator

Frequency (MHz)	Polarity	Radiated Measurement (dBuV/m)	Signal Generator Level (dBm)	Correction (dB)	Substitution Measurement (dBm)	Antenna Gain (dBi)
2402	V	100.6	-1.8	6.8	5.0	6.4
2402	H	100.6	-1.7	6.8	5.1	6.5
2440	H	101.1	-1.2	7.0	5.8	6.9
2440	V	101.1	-1.1	7.0	5.9	7.0
2480	V	100.1	-2.7	7.1	4.4	4.7
2480	H	100.1	-2.8	7.1	4.3	4.6

Example Calculations:

- Substitution Measurement (dBm) = Signal Generator Level (dBm) + Correction (dB)
- Antenna Gain (dBi) = Substitution Measurement (dBm) – Conducted Peak Output Power (dBm)

Output Power – WLAN

Channel	Mode	Radiated Output Power (dBuV/m)	Radiated Output Power (dBm)	Conducted Pk Output Power (dBm)
1	1 Mbps	110.7	15.5	13.1
1	1 Mbps	110.9	15.7	13.1
6	1 Mbps	110.7	15.5	13.2
6	1 Mbps	109.4	14.2	13.2
11	1 Mbps	108.9	13.7	13.4
11	1 Mbps	111.3	16.1	13.4

Antenna Gain Table – Signal Generator

Frequency (MHz)	Polarity	Radiated Measurement (dBuV/m)	Signal Generator Level (dBm)	Correction (dB)	Substitution Measurement (dBm)	Antenna Gain (dBi)
2412	H	110.9	8.6	6.8	15.4	2.3
2412	V	110.9	8.7	6.8	15.5	2.4
2437	V	110.7	8.7	7.0	15.7	2.5
2437	H	110.7	8.5	7.0	15.5	2.3
2462	H	111.3	8.8	7.1	15.9	2.5
2462	V	111.3	8.9	7.1	16.0	2.6

Example Calculations:

- Substitution Measurement (dBm) = Signal Generator Level (dBm) + Correction (dB)
- Antenna Gain (dBi) = Substitution Measurement (dBm) – Conducted Peak Output Power (dBm)

6 REVISION HISTORY

Version	Date	Notes	Person
0	05/12/2026	Initial Draft	Dylan Rosenfeldt
1	05/13/2026	Updated Section 2	Dylan Rosenfeldt
2	06/05/2026	Updated company name and address	Dylan Rosenfeldt

END OF REPORT