

FCC - TEST REPORT

Report Number : **60.792.17.012.01R01** Date of Issue : July 4, 2017

Model : **HG02430**

Product Type : **Motorized Panorama Tripod Head**

Applicant : Lidl US Trading, LLC

Address : 3500 S. Clark Street Arlington, Virginia, 22202

Production Facility : Fujian Youtong Industries Co.,Ltd

Address : Building 7 No. 70 Rujiang East Road, Mawei,Fuzhou, China

Test Result : ☒ **Positive** ☐ **Negative**

Total pages including Appendices : 43

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2 Description of Equipment Under Test

Description of the Equipment Under Test

Product:	Motorized Panorama Tripod Head
Model no.:	HG02430
FCC ID:	2AJ9O-HG243
Rating:	1) 3.7VDC (1 x 3.7VDC Rechargeable battery) 2) 5.0VDC (USB port)
Frequency:	2402MHz-2480MHz
Antenna gain:	0 dBi
Number of operated channel:	79
Modulation:	GFSK

3 Summary of Test Standards

Test Standards
FCC Part 15 Subpart C 10-1-16 Edition Federal Communications Commission, PART 15 — Radio Frequency Devices, Subpart C — Unintentional Radiators

4 Details about the Test Laboratory

Site 1

Company name: TÜV SÜD Hong Kong Ltd.
3/F, West Wing, Lakeside 2,
10 Science Park West Avenue,
Science Park, Shatin, Hong Kong

Site 2

Company name: TÜV SÜD Certification and Testing (China) Co., Ltd. Shenzhen Branch
Building 12&13 Zhiheng Wisdomland Business Park,
Nantou Checkpoint Road 2,
Shenzhen 518052, P.R.China
FCC Registration Number: 502708

Emission Tests	
Test Item	Test Site
FCC Part 15 Subpart C	
FCC Title 47 Part 15.205, 15.209 & 15.247(d) Spurious Radiated Emission	Site 2
FCC Title 47 Part 15.247(a)(1) 20dB & 99% Bandwidth	Site 2
FCC Title 47 Part 15.247(b) Peak Output Power	Site 2
FCC Title 47 Part 2.1051 & 15.247(d) Spurious Emissions at Antenna Terminals	Site 2
FCC Title 47 Part 15.247(d) 100kHz Bandwidth of band edges	Site 2
FCC Title 47 Part 15.247(a)(1) Minimum Number of Hopping Frequencies	Site 2
FCC Title 47 Part 15.247(a)(1) Minimum Hopping Channel Carrier Frequency Separation	Site 2
FCC Title 47 Part 15.247(a)(1) Average Time of Occupancy	Site 2
FCC Title 47 Part 15.203 & 15.247(b) Antenna Requirement	Site 2

4.1 Test Equipment Site List

Radiated emission Test – Site 2

DESCRIPTION	MANUFACTURER	MODEL NO.	SERIAL NO.	CAL. DUE DATE
EMI Test Receiver	Rohde & Schwarz	ESR 26	101269	15-July-17
Trilog Super Broadband Test Antenna	Schwarzbeck	VULB 9163	707	15-July-17
Horn Antenna	Rohde & Schwarz	HF907	102294	15-July-17
Pre-amplifier	Rohde & Schwarz	SCU 18	102230	15-July-17
3m Semi-anechoic chamber	TDK	9X6X6	----	29-May-19

20dB & 99% Bandwidth, Peak Output Power, Spurious Emissions at Antenna Terminals,
100kHz Bandwidth of band edges, Min. No. of Hopping Frequencies,
Min. Hopping Channel Carrier Frequency Separation and Average Time of Occupancy – Site 2

DESCRIPTION	MANUFACTURER	MODEL NO.	SERIAL NO.	CAL. DUE DATE
Signal Generator	Rohde & Schwarz	SMB100A	108272	15-July-17
Signal Analyzer	Rohde & Schwarz	FSV40	101030	15-July-17
Vector Signal Generator	Rohde & Schwarz	SMU 200A	105324	15-July-17
RF Switch Module	Rohde & Schwarz	OSP120/OSP-B157	101226/100851	15-July-17

4.2 Measurement System Uncertainty

Measurement System Uncertainty Emissions

System Measurement Uncertainty	
Items	Extended Uncertainty
Uncertainty for Radiated Emission in 3m chamber 9kHz-30MHz	4.54dB
Uncertainty for Radiated Emission in 3m chamber 30MHz-1000MHz	Horizontal: 4.83dB; Vertical: 4.91dB;
Uncertainty for Radiated Emission in 3m chamber 1000MHz-25000MHz	Horizontal: 4.89dB; Vertical: 4.88dB;
Uncertainty for Conducted RF test	2.04dB

5 Summary of Test Results

Emission Tests				
FCC Part 15 Subpart C				
Test Condition	Pages	Test Result		
		Pass	Fail	N/A
FCC Title 47 Part 15.205, 15.209 & 15.247(d) Spurious Radiated Emission	10-15	☒	☐	☐
FCC Title 47 Part 15.247(a)(2) 6dB & 99% Bandwidth	16-18	☒	☐	☐
FCC Title 47 Part 15.247(b) Peak Output Power	19-21	☒	☐	☐
FCC Title 47 Part 2.1051 & 15.247(d) Spurious Emissions at Antenna Terminals	22-24	☒	☐	☐
FCC Title 47 Part 15.247(d) 100kHz Bandwidth of band edges	25-28	☒	☐	☐
FCC Title 47 Part 15.247(a)(1) Min. No. of Hopping Frequencies	29	☒	☐	☐
FCC Title 47 Part 15.247(a)(1) Min. of Hopping Channel Carrier Frequency Separation	30	☒	☐	☐
FCC Title 47 Part 15.247(a)(1) Average Time of Occupancy	31	☒	☐	☐
FCC Title 47 Part 15.203 & 15.247(b) Antenna Requirement	32	☒	☐	☐

6 General Remarks

Remarks

NIL

SUMMARY:

- All tests according to the regulations cited on page 5 were

■ - Performed

□ - **Not** Performed

- The Equipment Under Test

■ - **Fulfills** the general approval requirements.

□ - **Does not** fulfill the general approval requirements.

Sample Received Date: March 21, 2017

Testing Start Date: March 22, 2017

Testing End Date: June 9, 2017

- TÜV SÜD HONG KONG LTD. -

Reviewed by:



CHAN Kwong Ngai
EMC Test Engineer



Prepared by:



Alex CHAN
EMC Project Engineer

7 Emission Test Results

7.1 Spurious Radiated Emission

EUT: HG02430
 Op Condition: Operated, TX Mode (2402MHz)
 Test Specification: FCC15.205, 15.209 & 15.247(d) Antenna: Horizontal
 Comment: 3.7VDC
 Remark: 9kHz to 25GHz

Test Result	
☒	Passed
☐	Not Passed

Frequency MHz	Result dBμV/m	Limit dBμV/m	Margin dB	Detector
119.994	25.04	43.5	-18.46	Quasi Peak
191.990	32.75	43.5	-10.75	Quasi Peak
215.970	38.99	43.5	-4.51	Quasi Peak
240.005	40.94	46.0	-5.06	Quasi Peak
264.039	41.15	46.0	-4.85	Quasi Peak
863.499	31.76	46.0	-14.24	Quasi Peak
1258.750	33.82	74.0	-40.18	Peak
1258.750	24.55	54.0	-29.45	Average
1783.812	31.32	74.0	-42.68	Peak
1783.812	23.84	54.0	-30.16	Average
4828.593	35.65	74.0	-38.35	Peak
4828.593	26.28	54.0	-27.72	Average
9612.187	43.94	74.0	-30.06	Peak
9612.187	33.84	54.0	-20.16	Average

Spurious Radiated Emission

EUT: HG02430
 Op Condition: Operated, TX Mode (2402MHz)
 Test Specification: FCC15.205, 15.209 & 15.247(d) Antenna: Vertical
 Comment: 3.7VDC
 Remark: 9kHz to 25GHz

Test Result	
☒	Passed
☐	Not Passed

Frequency MHz	Result dB μ V/m	Limit dB μ V/m	Margin dB	Detector
43.472	19.33	40.0	-20.67	Quasi Peak
60.339	17.68	40.0	-22.32	Quasi Peak
216.024	30.86	46.0	-15.14	Quasi Peak
240.005	36.82	46.0	-9.18	Quasi Peak
263.985	36.51	46.0	-9.49	Quasi Peak
285.337	25.68	46.0	-20.32	Quasi Peak
1594.125	38.10	74.0	-35.90	Peak
1594.125	28.54	54.0	-25.46	Average
2275.187	37.58	74.0	-36.42	Peak
2275.187	29.25	54.0	-24.75	Average
5968.125	37.18	74.0	-36.82	Peak
5968.125	28.22	54.0	-25.78	Average
9612.187	45.64	74.0	-28.36	Peak
9612.187	36.83	54.0	-17.17	Average

Spurious Radiated Emission

EUT: HG02430
 Op Condition: Operated, TX Mode (2441MHz)
 Test Specification: FCC15.205, 15.209 & 15.247(d) Antenna: Horizontal
 Comment: 3.7VDC
 Remark: 9kHz to 25GHz

Test Result	
☒	Passed
☐	Not Passed

Frequency MHz	Result dB μ V/m	Limit dB μ V/m	Margin dB	Detector
120.015	25.08	43.5	-18.42	Quasi Peak
190.885	32.71	43.5	-10.79	Quasi Peak
215.788	39.03	43.5	-4.47	Quasi Peak
240.010	40.92	46.0	-5.08	Quasi Peak
264.095	41.80	46.0	-4.20	Quasi Peak
863.501	31.93	46.0	-14.07	Quasi Peak
1267.375	33.96	74.0	-40.04	Peak
1267.375	24.62	54.0	-29.38	Average
1595.125	31.62	74.0	-42.38	Peak
1595.125	22.19	54.0	-31.81	Average
6128.906	37.51	74.0	-40.04	Peak
6128.906	28.46	54.0	-29.38	Average
9767.812	49.33	74.0	-24.67	Peak
9767.812	40.07	54.0	-13.93	Average

Spurious Radiated Emission

EUT: HG02430
 Op Condition: Operated, TX Mode (2441MHz)
 Test Specification: FCC15.205, 15.209 & 15.247(d) Antenna: Vertical
 Comment: 3.7VDC
 Remark: 9kHz to 25GHz

Test Result	
☒	Passed
☐	Not Passed

Frequency MHz	Result dB μ V/m	Limit dB μ V/m	Margin dB	Detector
43.475	20.01	40.0	-19.99	Quasi Peak
60.342	16.94	40.0	-23.06	Quasi Peak
216.028	31.07	46.0	-14.93	Quasi Peak
240.001	36.91	46.0	-9.09	Quasi Peak
263.992	36.66	46.0	-9.34	Quasi Peak
285.341	25.76	46.0	-20.24	Quasi Peak
1098.062	33.95	74.0	-40.05	Peak
1098.062	33.95	54.0	-20.05	Average
1596.000	33.13	74.0	-40.87	Peak
1596.000	23.95	54.0	-30.05	Average
7000.781	39.24	74.0	-34.76	Peak
7000.781	29.86	54.0	-24.14	Average
9767.812	45.67	74.0	-28.33	Peak
9767.812	35.92	54.0	-18.08	Average

Spurious Radiated Emission

EUT: HG02430
 Op Condition: Operated, TX Mode (2480MHz)
 Test Specification: FCC15.205, 15.209 & 15.247(d) Antenna: Horizontal
 Comment: 3.7VDC
 Remark: 9kHz to 25GHz

Test Result	
☒	Passed
☐	Not Passed

Frequency MHz	Result dB μ V/m	Limit dB μ V/m	Margin dB	Detector
120.005	25.07	43.5	-18.43	Quasi Peak
191.225	32.69	43.5	-10.81	Quasi Peak
215.983	38.96	43.5	-4.54	Quasi Peak
240.001	40.98	46.0	-5.02	Quasi Peak
264.044	40.25	46.0	-5.75	Quasi Peak
863.507	31.88	46.0	-14.12	Quasi Peak
1267.687	35.05	74.0	-38.95	Peak
1267.687	26.19	54.0	-27.81	Average
1761.125	30.42	74.0	-43.58	Peak
1761.125	21.44	54.0	-32.56	Average
7015.781	39.60	74.0	-38.95	Peak
7015.781	30.77	54.0	-27.81	Average
9923.906	47.68	74.0	-26.32	Peak
9923.906	38.81	54.0	-15.19	Average

Spurious Radiated Emission

EUT: HG02430
 Op Condition: Operated, TX Mode (2480MHz)
 Test Specification: FCC15.205, 15.209 & 15.247(d) Antenna: Vertical
 Comment: 3.7VDC
 Remark: 9kHz to 25GHz

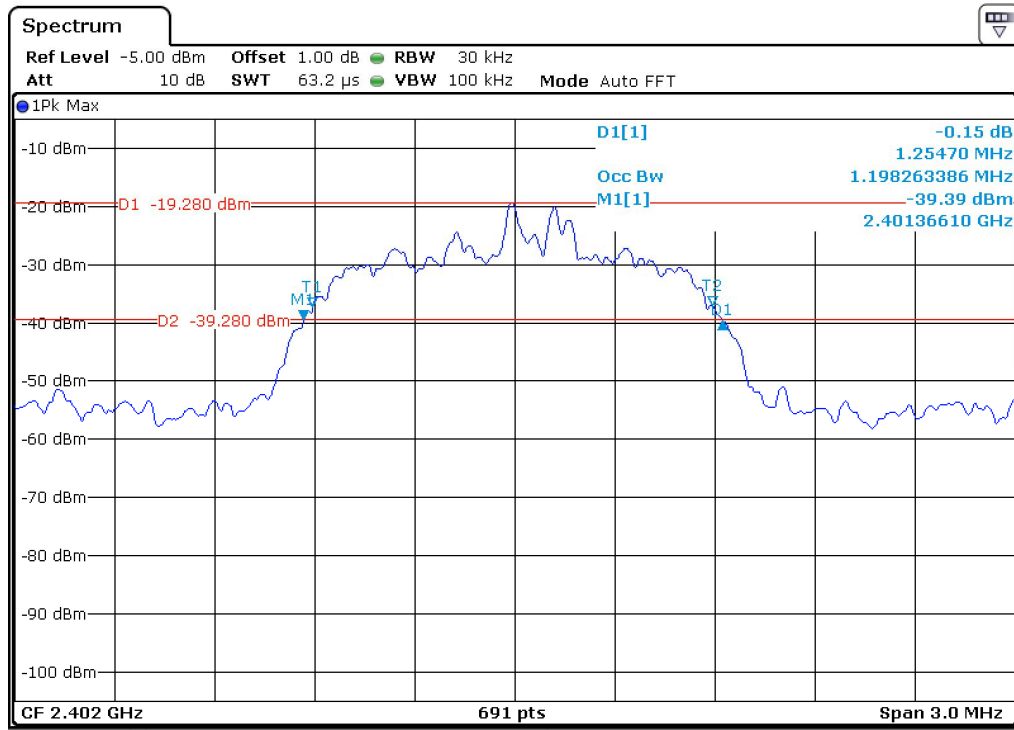
Test Result	
☒	Passed
☐	Not Passed

Frequency MHz	Result dB μ V/m	Limit dB μ V/m	Margin dB	Detector
43.478	19.52	40.0	-20.48	Quasi Peak
60.346	17.51	40.0	-22.49	Quasi Peak
216.033	30.92	46.0	-15.08	Quasi Peak
239.994	36.97	46.0	-9.03	Quasi Peak
263.990	36.59	46.0	-9.41	Quasi Peak
285.347	25.83	46.0	-20.17	Quasi Peak
1595.687	35.15	74.0	-38.85	Peak
1595.687	26.70	54.0	-27.30	Average
2577.187	33.86	74.0	-40.14	Peak
2577.187	24.93	54.0	-29.07	Average
6000.000	38.91	74.0	-35.09	Peak
6000.000	30.08	54.0	-23.92	Average
9923.906	45.11	74.0	-28.89	Peak
9923.906	36.89	54.0	-17.11	Average

7.2 20dB & 99% Bandwidth

EUT: HG02430
Op Condition: Operated, TX Mode (2402MHz)
Test Specification: FCC15.247(a)(2), 20dB Bandwidth & 99% Bandwidth
Comment: 3.7VDC

Test Result
☒ Passed
☐ Not Passed

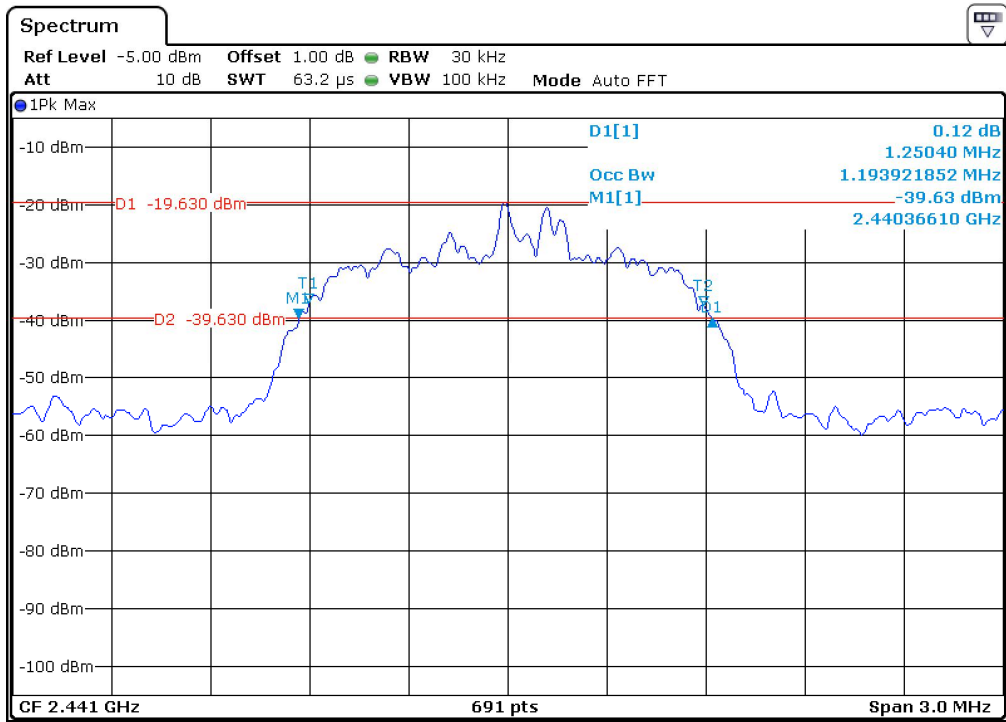


20dB bandwidth	99% bandwidth
1254.700 kHz	1198.263 kHz

20dB & 99% Bandwidth

EUT: HG02430
Op Condition: Operated, TX Mode (2441MHz)
Test Specification: FCC15.247(a)(2), 20dB Bandwidth & 99% Bandwidth
Comment: 3.7VDC

Test Result
☒ Passed
☐ Not Passed

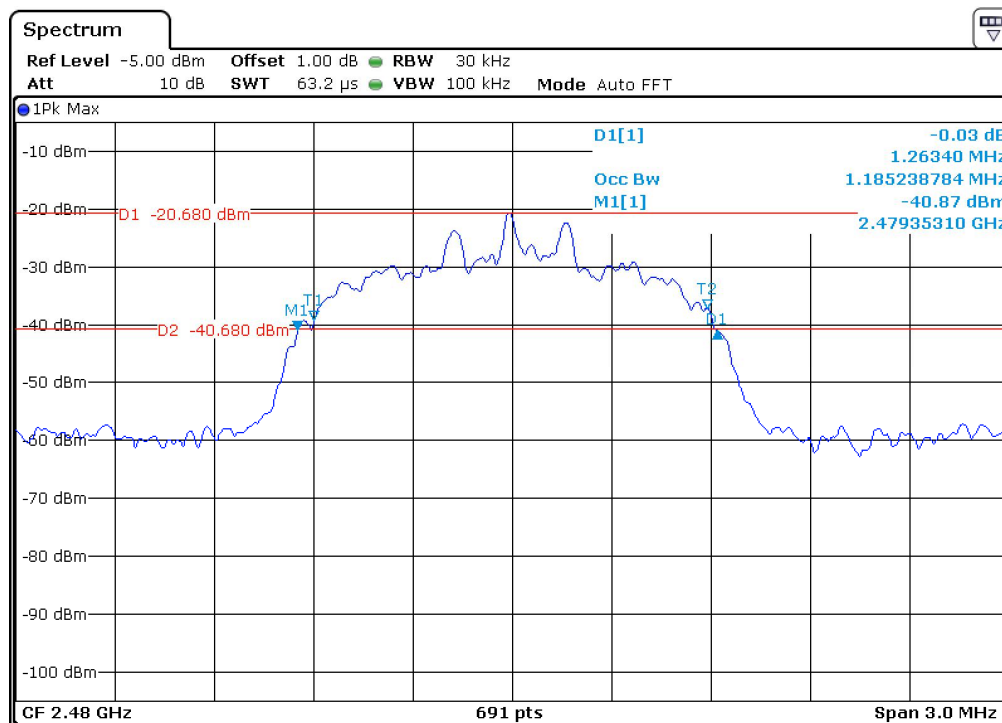


20dB bandwidth	99% bandwidth
1250.400 kHz	1193.921 kHz

20dB & 99% Bandwidth

EUT: HG02430
 Op Condition: Operated, TX Mode (2480MHz)
 Test Specification: FCC15.247(a)(2), 20dB Bandwidth & 99% Bandwidth
 Comment: 3.7VDC

Test Result	
☒	Passed
☐	Not Passed

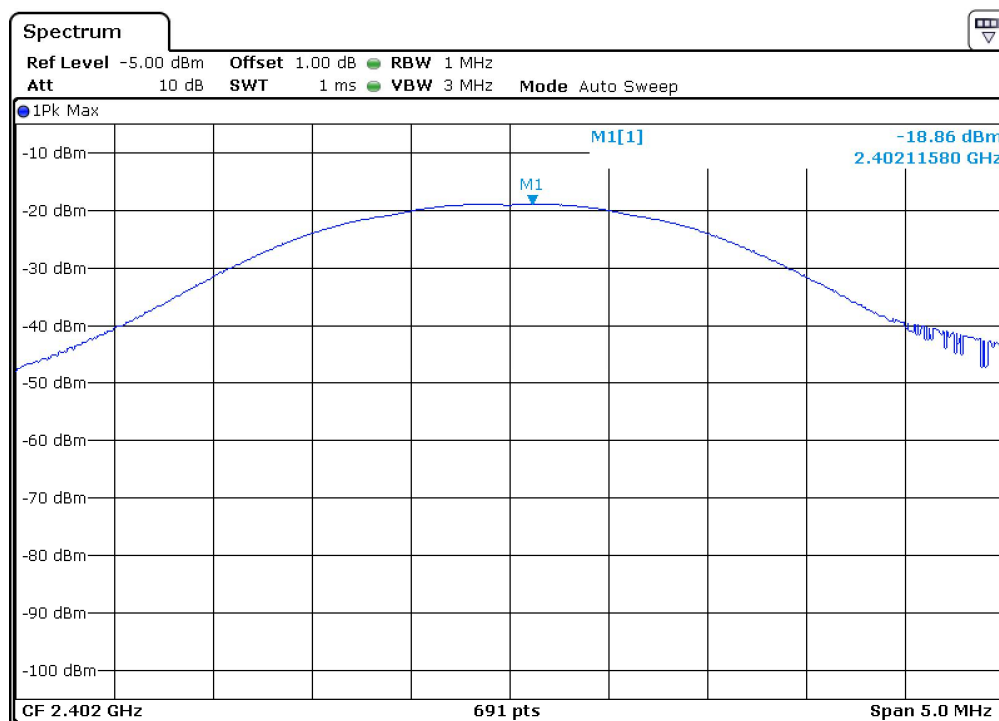


20dB bandwidth	99% bandwidth
1263.400 kHz	1185.238 kHz

7.3 Peak Output Power

EUT: HG02430
 Op Condition: Operated, TX Mode (2402MHz)
 Test Specification: FCC15.247(b)
 Comment: 3.7VDC, Antenna gain: 0 dBi, Cable Loss: 0.5dB

Test Result	
☒	Passed
☐	Not Passed

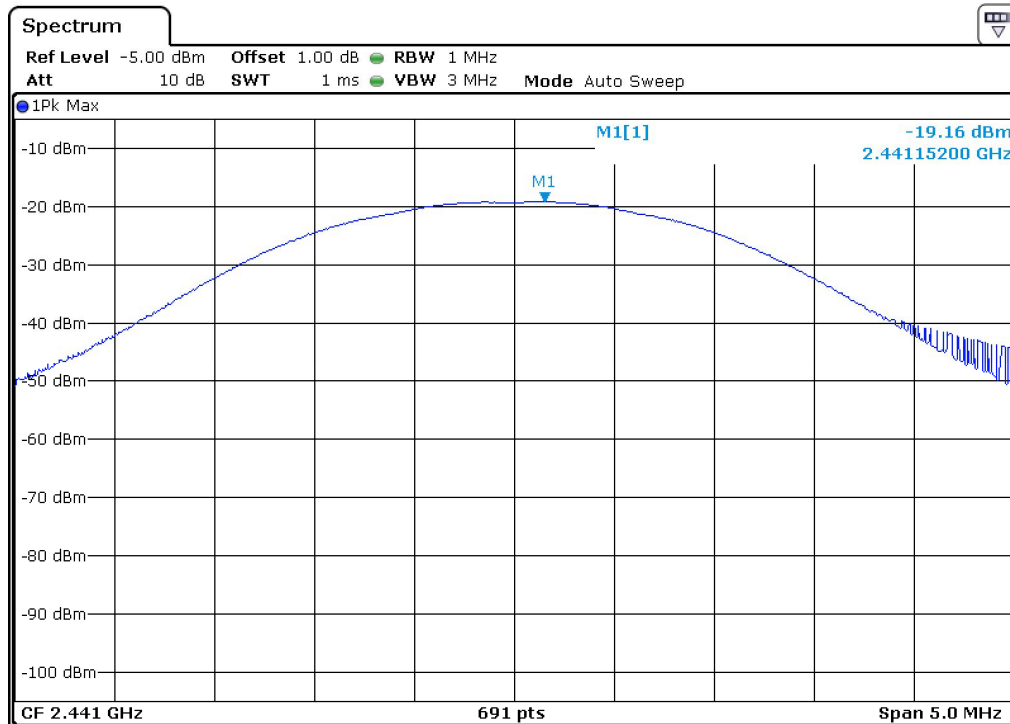


Conducted Output Power (dBm)	Conducted Output Power (mW)	Limit (mW)
-18.86	0.013	125.0

Peak Output Power

EUT: HG02430
Op Condition: Operated, TX Mode (2441MHz)
Test Specification: FCC15.247(b)
Comment: 3.7VDC, Antenna gain: 0 dBi, Cable Loss: 0.5dB

Test Result
☒ Passed
☐ Not Passed

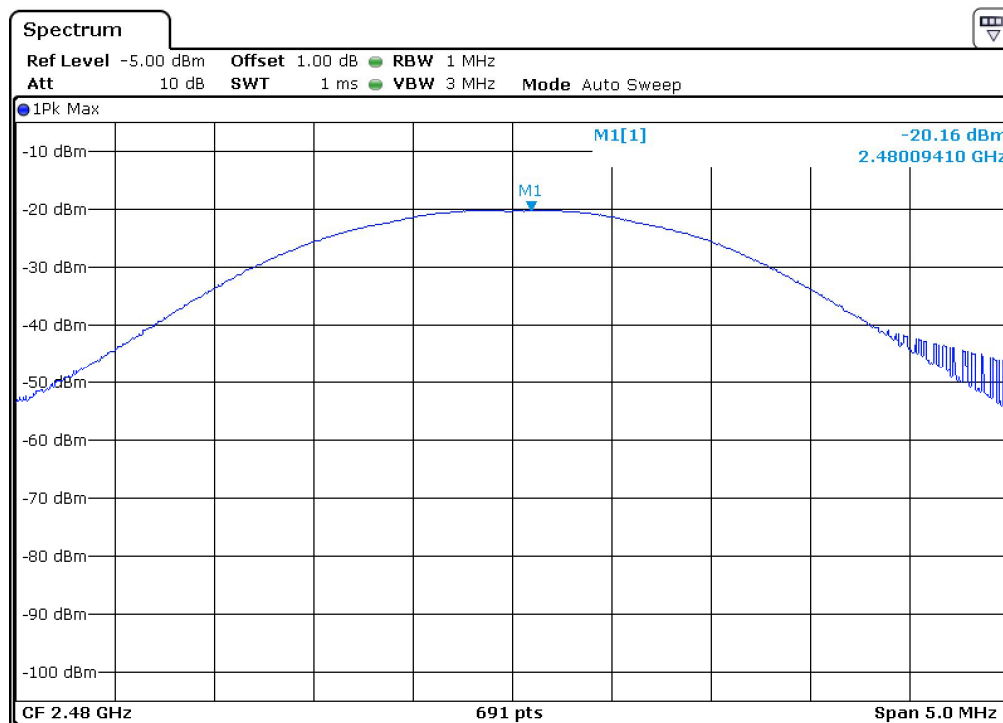


Conducted Output Power (dBm)	Conducted Output Power (mW)	Limit (mW)
-19.16	0.012	125.0

Peak Output Power

EUT: HG02430
 Op Condition: Operated, TX Mode (2480MHz)
 Test Specification: FCC15.247(b)
 Comment: 3.7VDC, Antenna gain: 0 dBi, Cable Loss: 0.5dB

Test Result
☒ Passed
☐ Not Passed

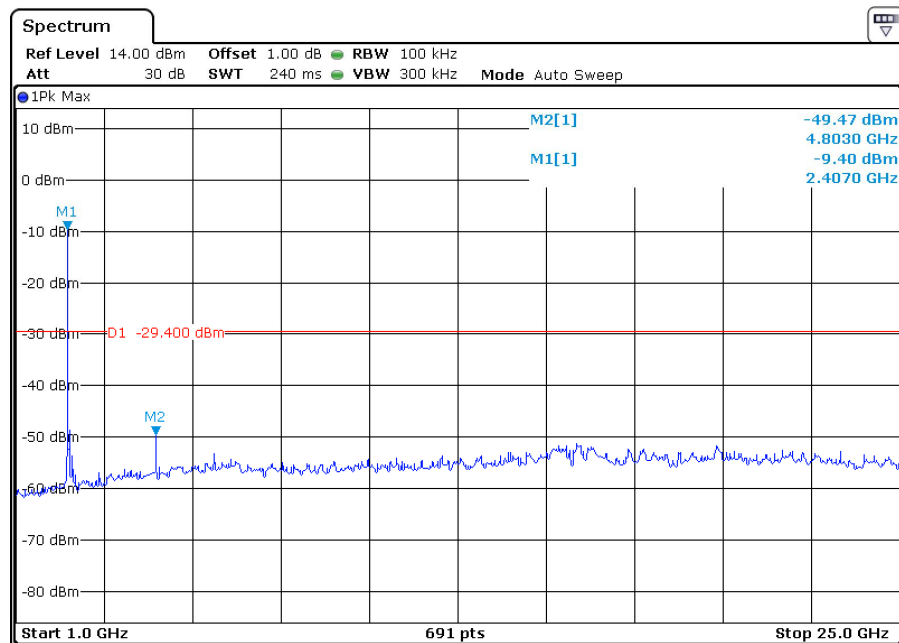
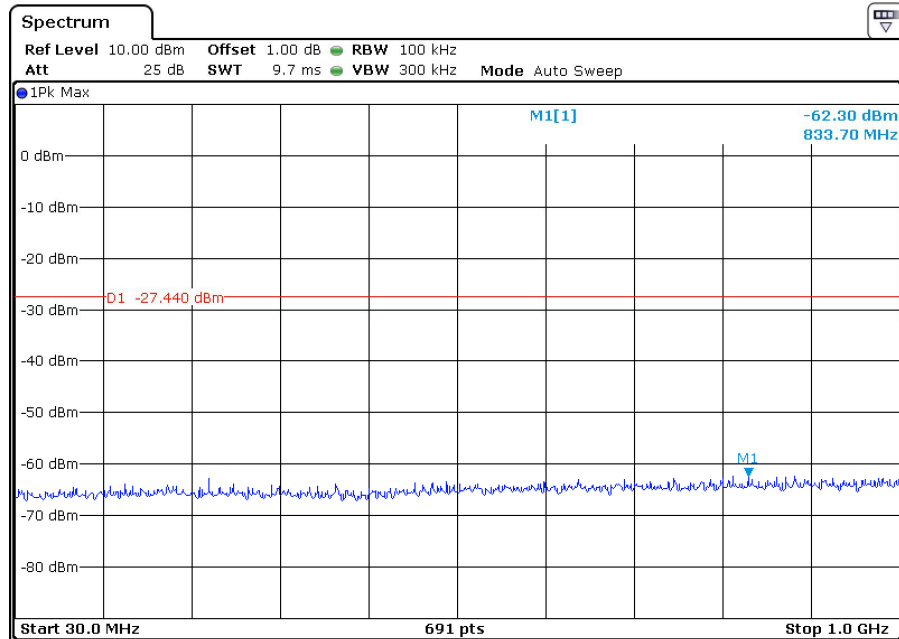


Conducted Output Power (dBm)	Conducted Output Power (mW)	Limit (mW)
-20.16	0.010	125.0

7.4 Spurious Emissions at Antenna Terminals

EUT: HG02430
 Op Condition: Operated, TX Mode (2402MHz)
 Test Specification: FCC2.1051 & 15.247(d)
 Comment: 3.7VDC

Test Result	
☒	Passed
☐	Not Passed

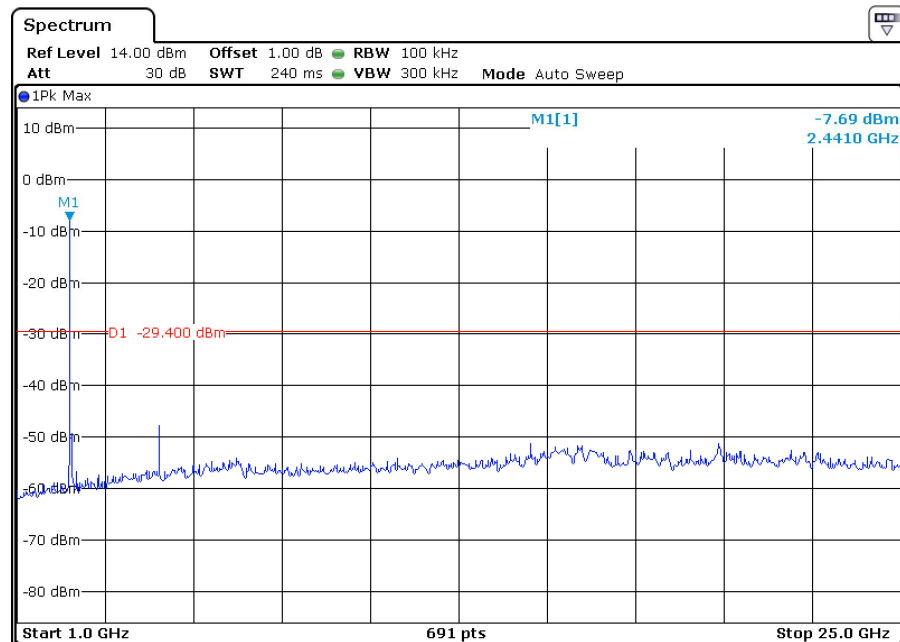
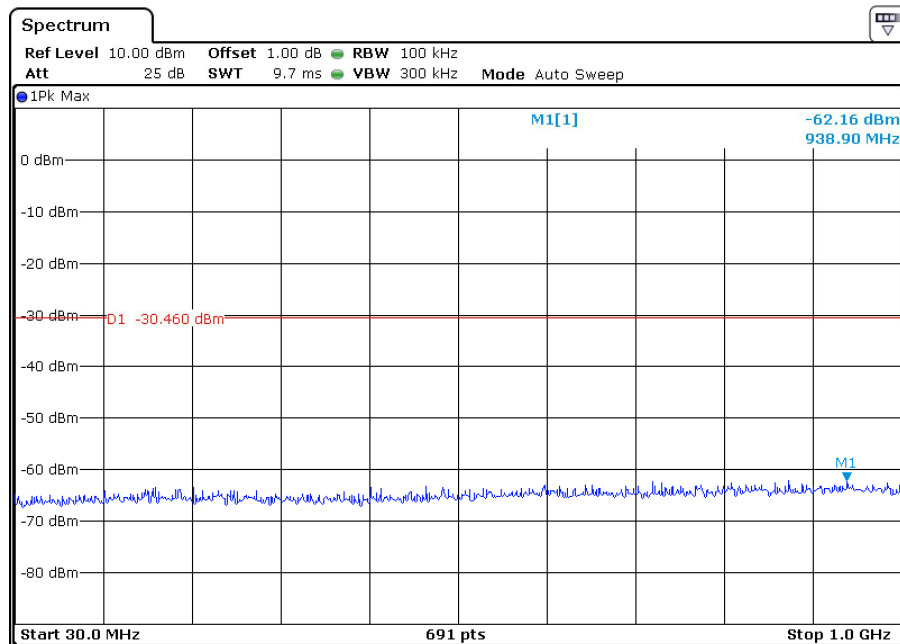


Limit: 20dB below the highest level of the desired power in the passband

Spurious Emissions at Antenna Terminals

EUT: HG02430
Op Condition: Operated, TX Mode (2441MHz)
Test Specification: FCC2.1051 & 15.247(d)
Comment: 3.7VDC

Test Result
☒ Passed
☐ Not Passed

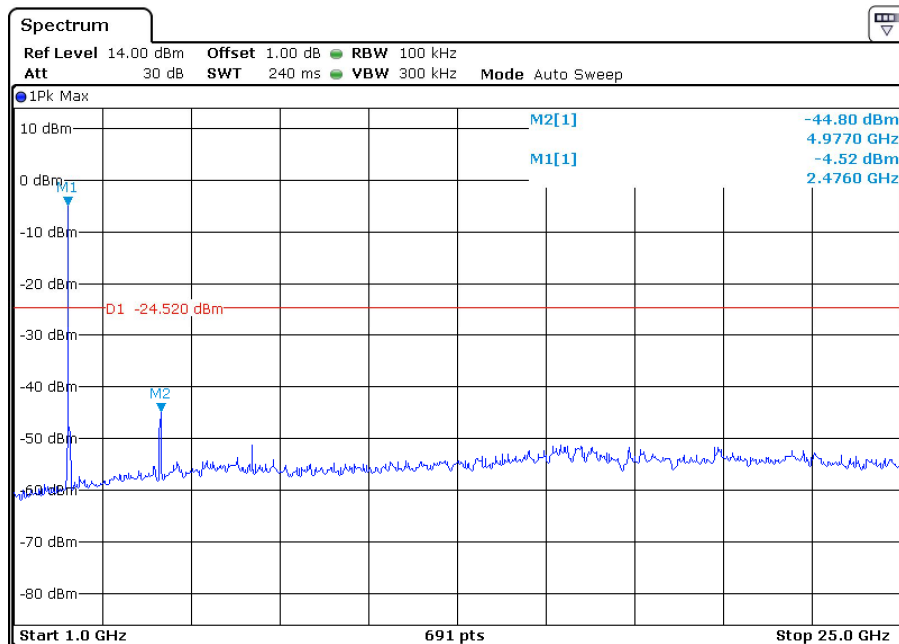
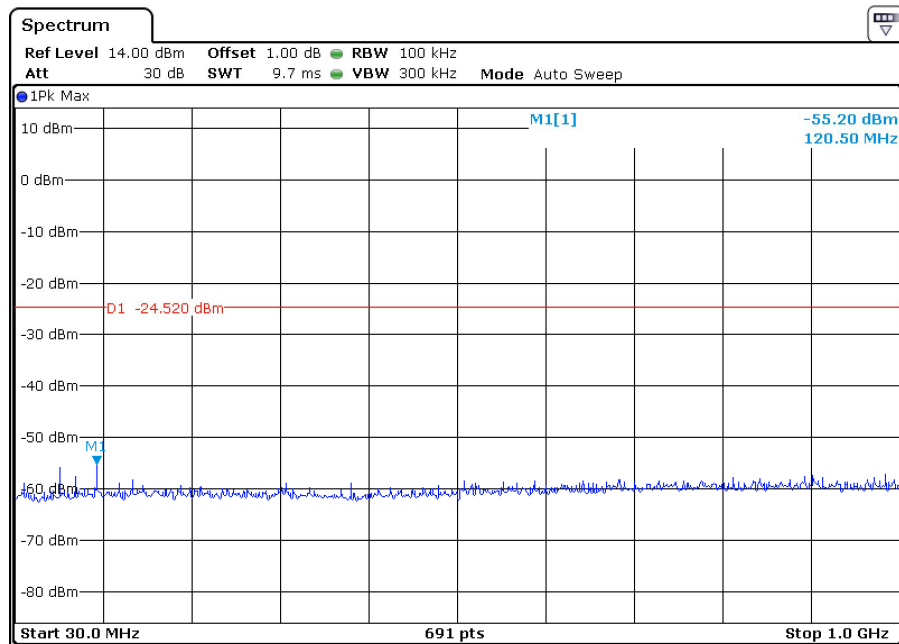


Limit: 20dB below the highest level of the desired power in the passband

Spurious Emissions at Antenna Terminals

EUT: HG02430
 Op Condition: Operated, TX Mode (2480MHz)
 Test Specification: FCC2.1051 & 15.247(d)
 Comment: 3.7VDC

Test Result	
☒	Passed
☐	Not Passed

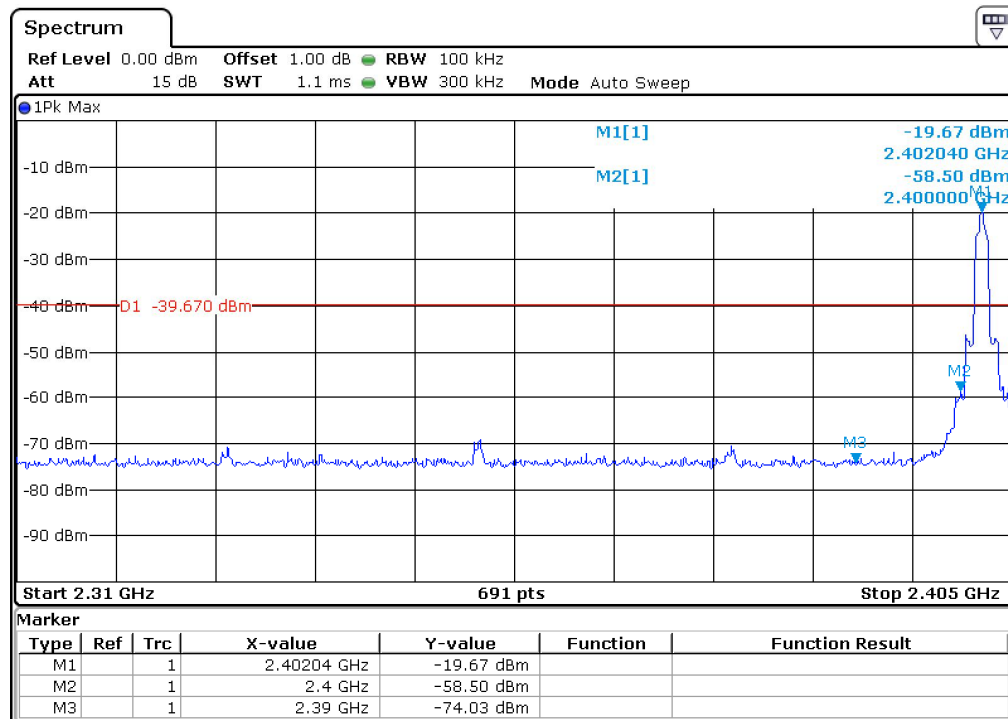


Limit: 20dB below the highest level of the desired power in the passband

7.5 100kHz Bandwidth of band edges

EUT: HG02430
 Op Condition: Operated, TX Mode (2402MHz)
 Test Specification: FCC15.247(d), Conducted
 Comment: 3.7VDC

Test Result
☒ Passed
☐ Not Passed



Band edges	Limit
38.83 dB	> 20dB

100kHz Bandwidth of band edges

EUT: HG02430
Op Condition: Operated, TX Mode (2402MHz)
Test Specification: FCC15.247(d), Radiated
Comment: 3.7VDC

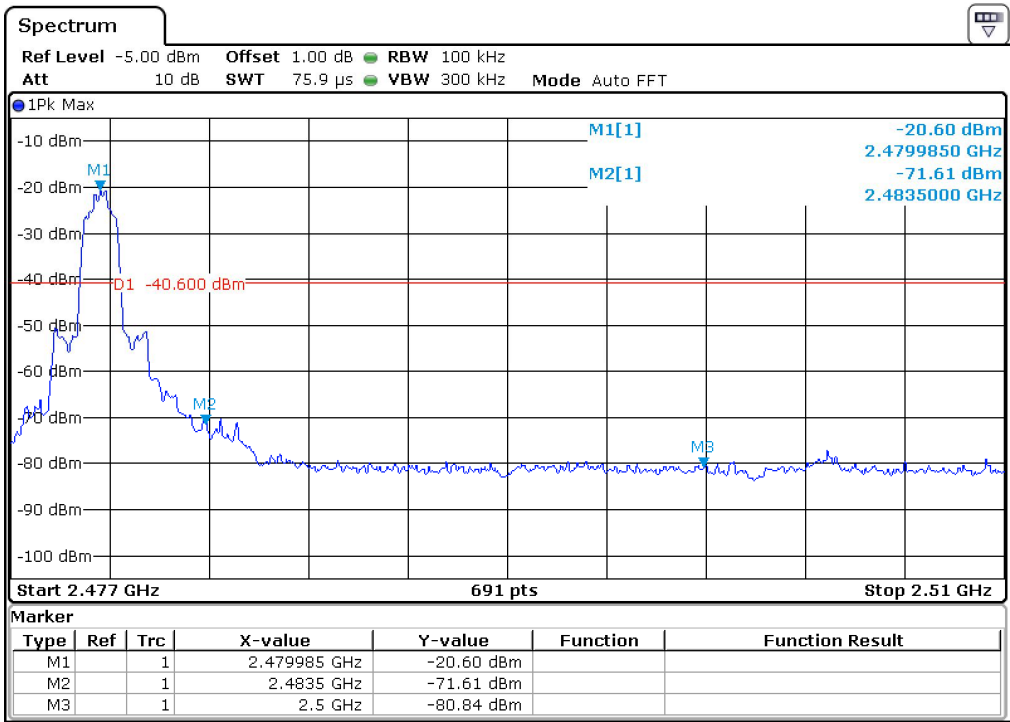
Test Result
☒ Passed
☐ Not Passed

Frequency MHz	Result dB μ V/m	Limit dB μ V/m	Margin dB	Detector
2390.000	21.02	74	-52.98	Peak
2390.000	18.51	54	-35.49	Average

100kHz Bandwidth of band edges

EUT: HG02430
Op Condition: Operated, TX Mode (2480MHz)
Test Specification: FCC15.247(d), Conducted
Comment: 3.7VDC

Test Result
☒ Passed
☐ Not Passed



Band edges	Limit
51.01 dB	> 20dB

100kHz Bandwidth of band edges

EUT: HG02430
Op Condition: Operated, TX Mode (2480MHz)
Test Specification: FCC15.247(d), Radiated
Comment: 3.7VDC

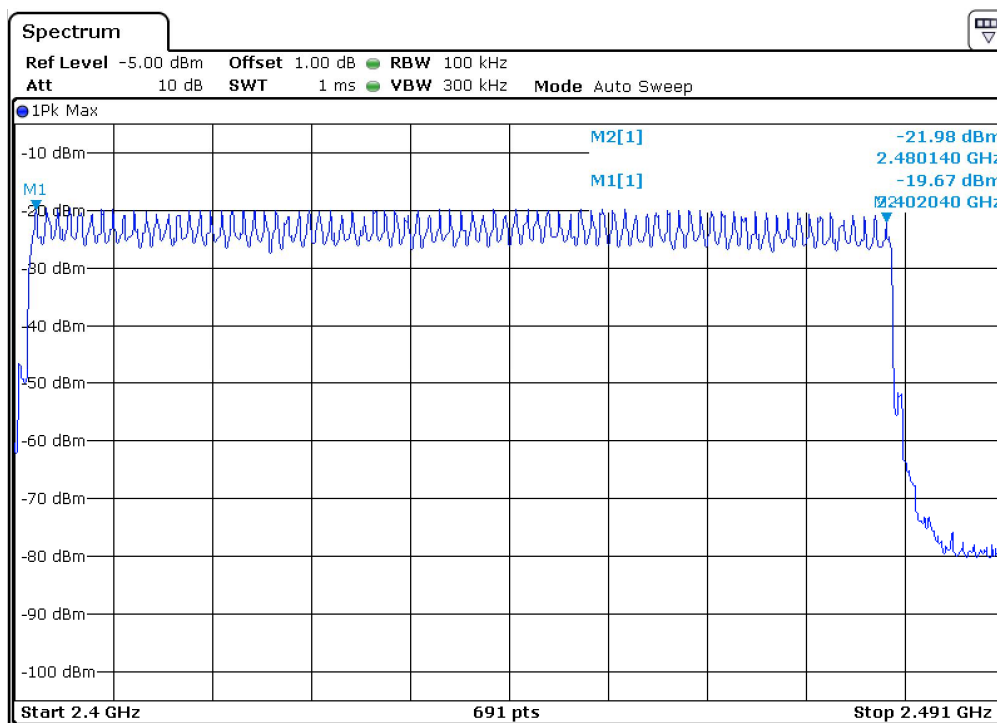
Test Result
☒ Passed
☐ Not Passed

Frequency MHz	Result dB μ V/m	Limit dB μ V/m	Margin dB	Detector
2483.500	23.62	74	-50.38	Peak
2483.500	20.24	54	-33.76	Average

7.6 Minimum. Number of Hopping Frequencies

EUT: HG02430
Op Condition: Operated, TX Mode (2402-2480MHz)
Test Specification: FCC15.247(a)(1)
Comment: 3.7VDC

Test Result
☒ Passed
☐ Not Passed

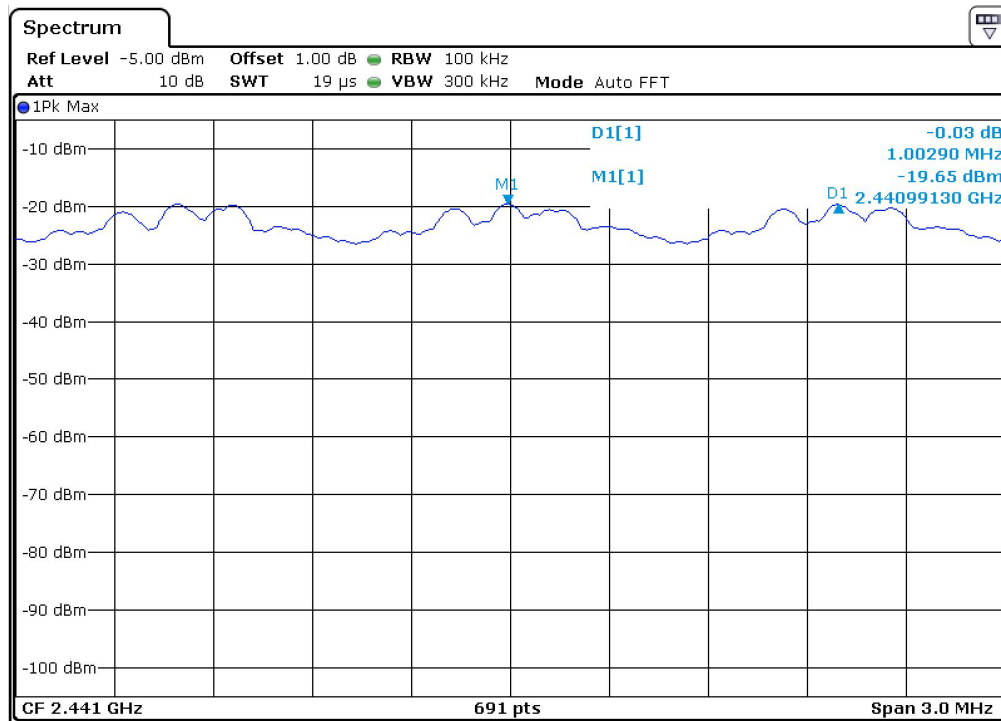


Hopping Channels	Limit
79	≥ 15

7.7 Minimum Hopping Channel Carrier Frequency Separation

EUT: HG02430
Op Condition: Operated, TX Mode (2402-2480MHz)
Test Specification: FCC15.247(a)(1)
Comment: 3.7VDC

Test Result
☒ Passed
☐ Not Passed



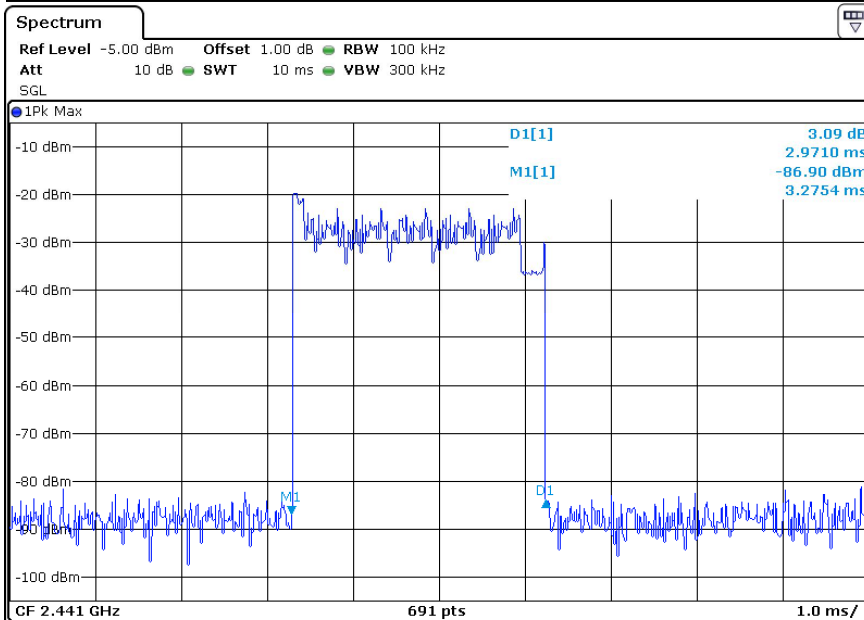
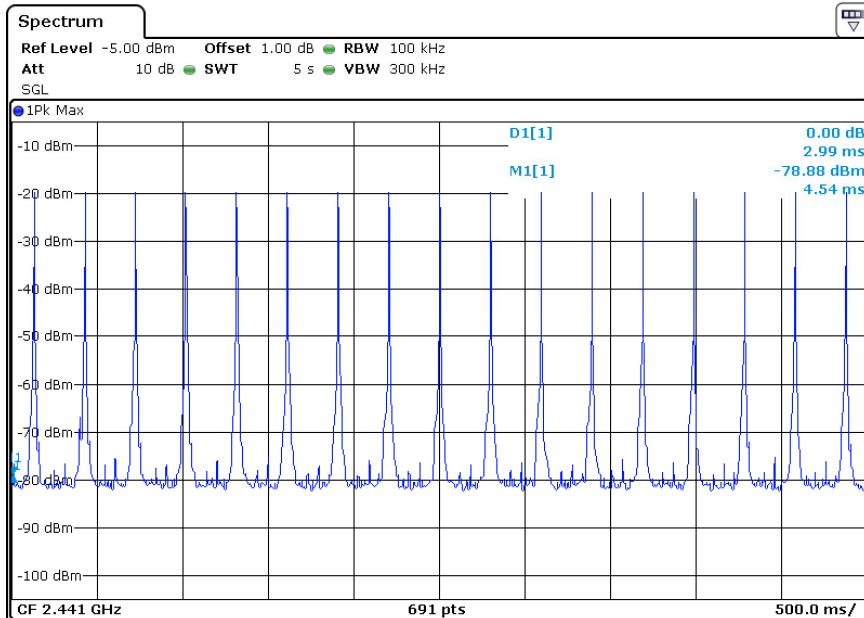
Chanal Separation	Limit
1002.90 kHz	853.867 kHz

Limit: 2/3 of 20dB bandwidth of hopping channel

7.8 Average Channel Occupancy Time

EUT: HG02430
 Op Condition: Operated, TX Mode (2402MHz)
 Test Specification: FCC15.247(a)(1)
 Comment: 3.7VDC

Test Result
☒ Passed
☐ Not Passed



Average time of occupancy	Limit
Number of hops in 5 sec.: 17 Period: 0.4 x 79 Ch. = 31.6 sec. Total number of hops in 31.6 sec.: (17/5)*31.6=108 Time of single pulse: 2.971 ms Average time of occupancy: 2.971 ms x 108 = 0.3207 sec.	0.4 Seconds

7.9 Antenna Requirement

EUT: HG02430
Op Condition: Operated, TX Mode
Test Specification: FCC15.203 & 15.247(b)
Comment: 3.7VDC

Test Result	
☒	Passed
☐	Not Passed

Limit

For intentional device, according to FCC Title 47 Part 15.203, an intentional radiator shall be designed to ensure that no antenna other than that furnished by the responsible party shall be used with the device. And according to FCC Title 47 Part 15.247(b), if transmitting antennas of directional gain greater than 6 dBi are used, the power shall be reduced by the amount in dB that the directional gain of the antenna exceeds 6 dBi.

Antenna Connector Construction

The antenna used in this product is PCB antenna, and the maximum gain of this antenna is 0.0 dBi.

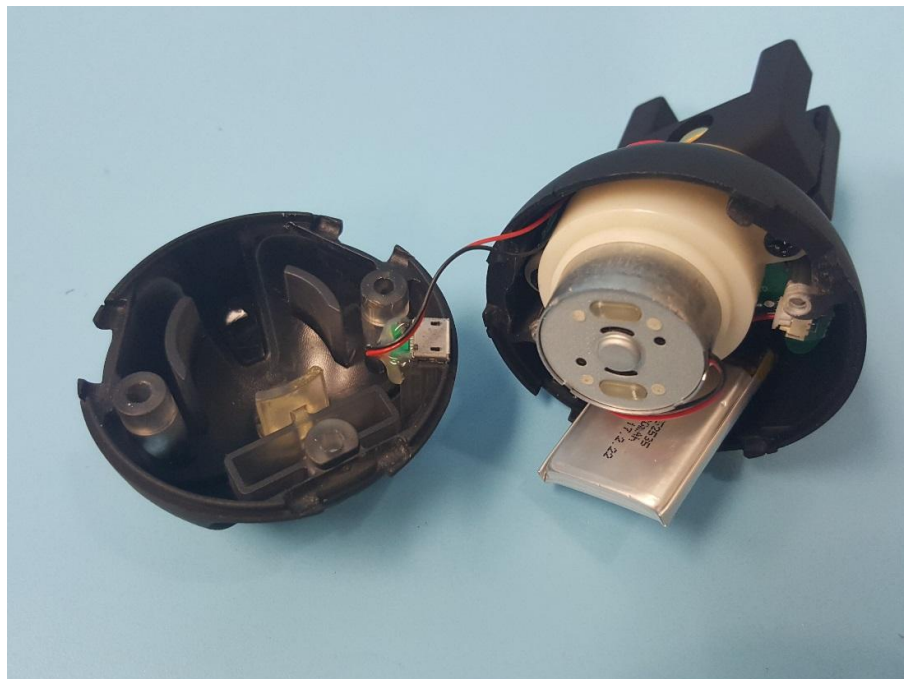
8 Appendix A - Photographs of EUT



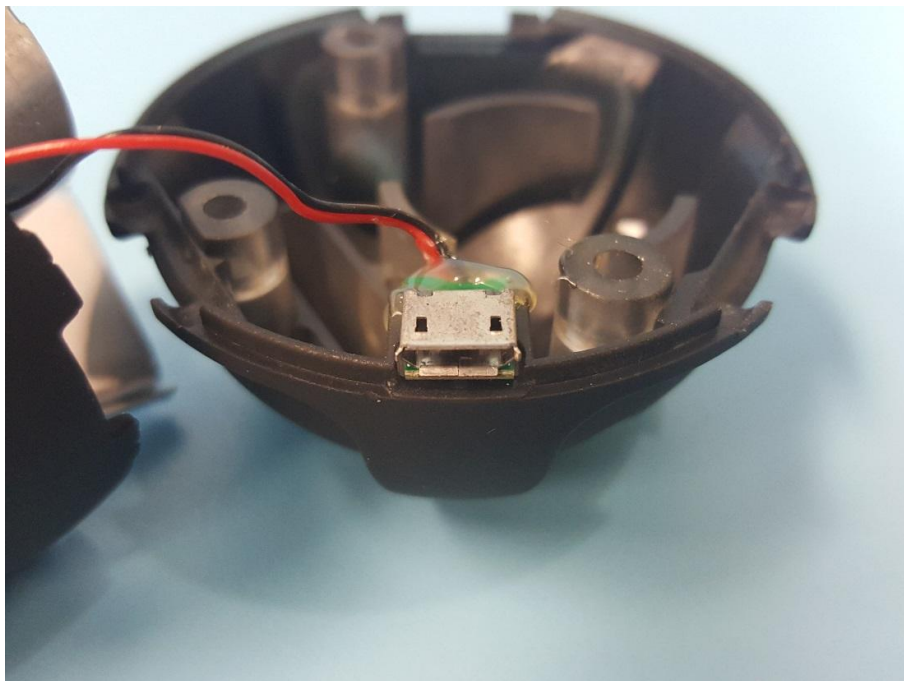
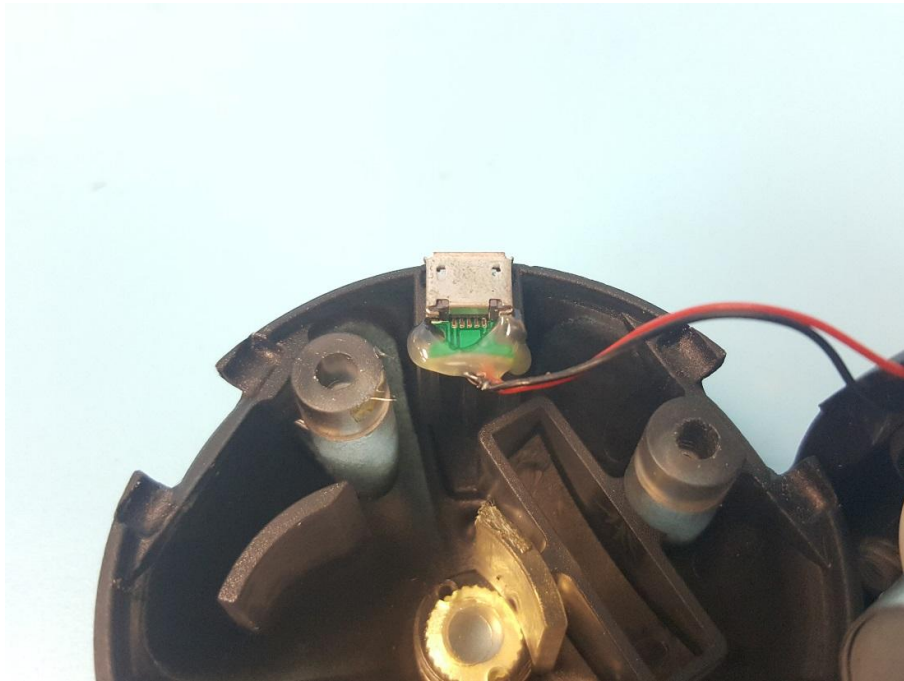
Appendix A



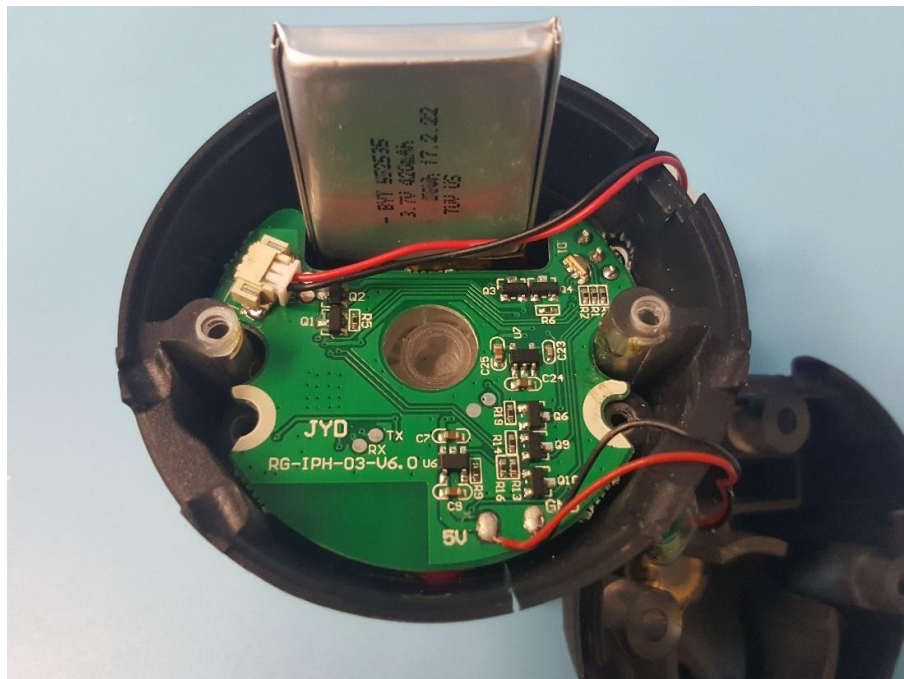
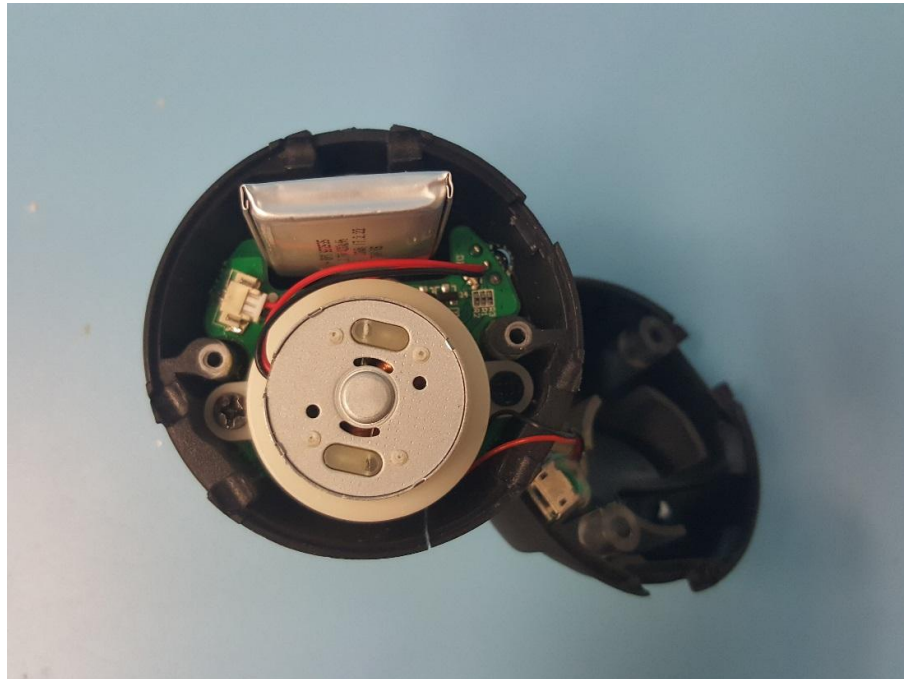
Appendix A



Appendix A



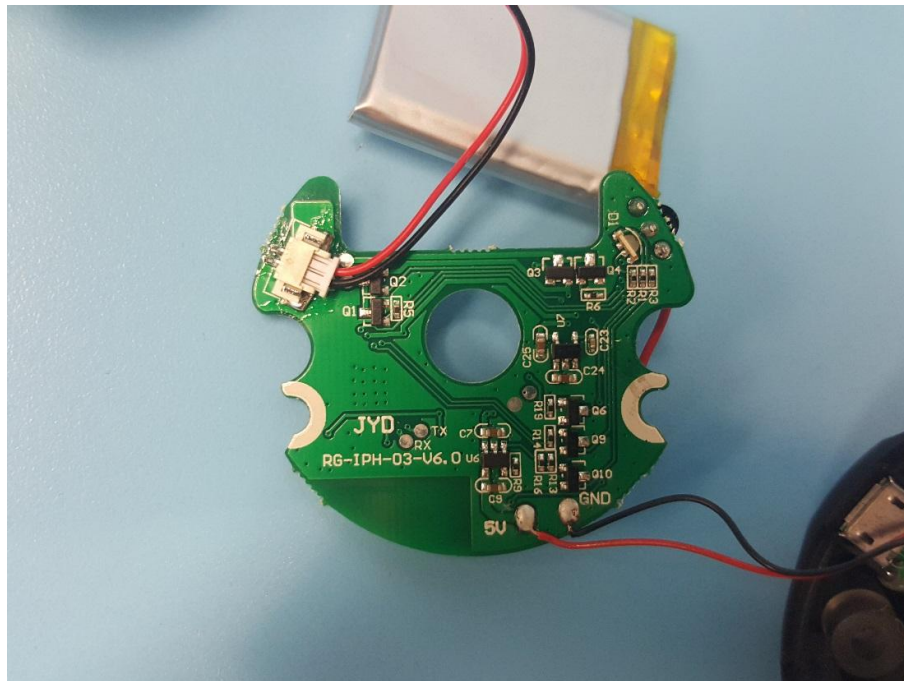
Appendix A



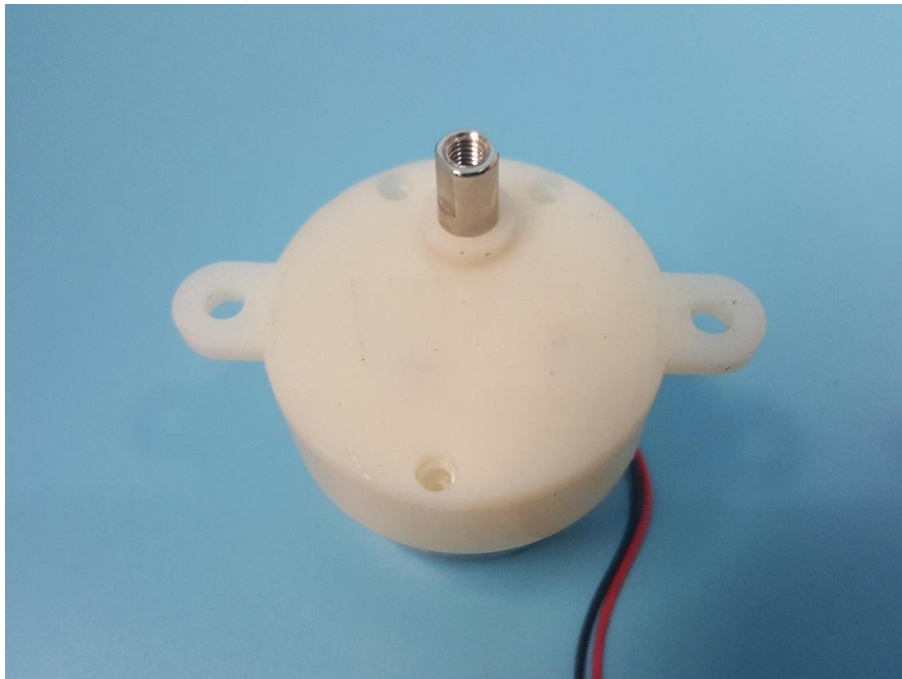
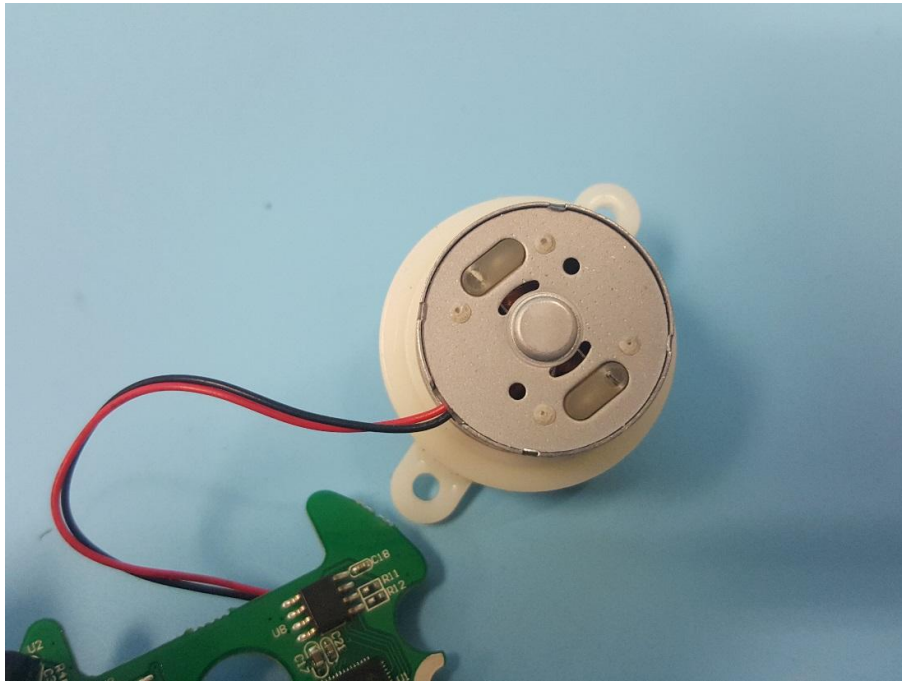
Appendix A



Appendix A



Appendix A



Appendix A

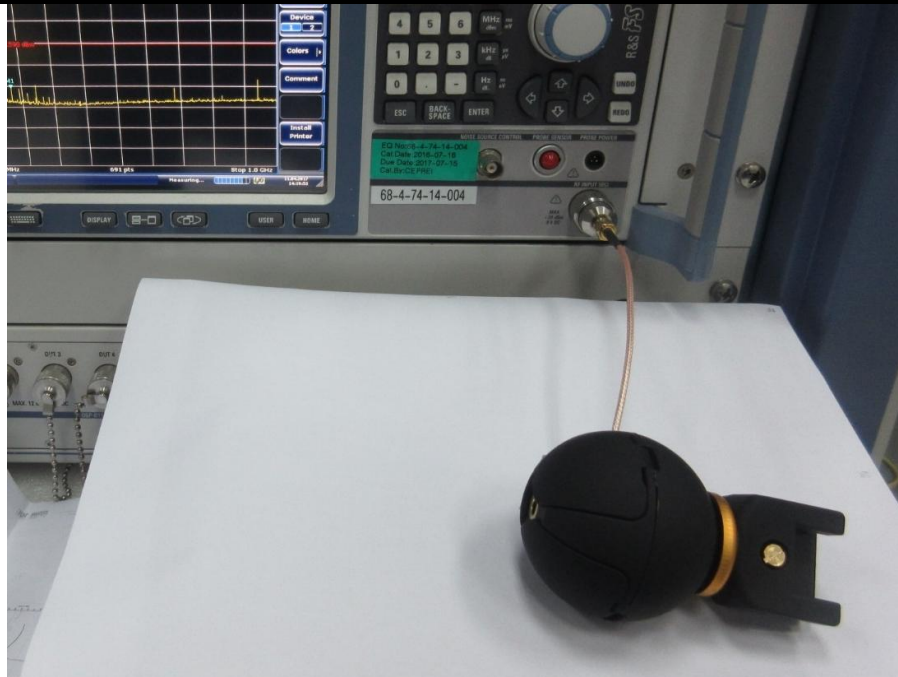


9 Appendix B - Setup Photographs of EUT

Spurious Radiated Emission



20dB & 99% Bandwidth, Peak Output Power,
Spurious Emissions at Antenna Terminals,
100kHz Bandwidth of band edges, Min. No. of Hopping Frequencies,
Min. Hopping Channel Carrier Frequency Separation, Average Time of Occupancy



10 Appendix C - General Product Information

Radiofrequency radiation exposure evaluation

According to KDB 447498 D01v06 section 4.3.1, For frequencies between 100 MHz to 6GHz and test separation distances ≤ 50 mm, the Numeric threshold is determined as

Step a)

$[(\text{max. power of channel, including tune-up tolerance, mW}) / (\text{min. test separation distance, mm})] \cdot [\sqrt{f(\text{GHz})}] \leq 3.0$ for 1-g SAR

>> The fundamental frequency of the EUT is 2402-2480MHz,
the test separation distance is ≤ 50 mm.
(Manufacturer specified the separation distance is: 5mm)

Step a)

>> Numeric threshold (2402MHz), $\text{mW} / 5\text{mm} \cdot \sqrt{2.402\text{GHz}} \leq 3.0$
Numeric threshold (2402MHz) $\leq 9.678\text{mW}$

>> Numeric threshold (2441MHz), $\text{mW} / 5\text{mm} \cdot \sqrt{2.441\text{GHz}} \leq 3.0$
Numeric threshold (2441MHz) $\leq 9.601\text{mW}$

>> Numeric threshold (2480MHz), $\text{mW} / 5\text{mm} \cdot \sqrt{2.480\text{GHz}} \leq 3.0$
Numeric threshold (2480MHz) $\leq 9.525\text{mW}$

>> The power of EUT measured (2402MHz) is: $-18.86\text{dBm} = 0.013\text{mW}$
The power of EUT measured (2441MHz) is: $-19.16\text{dBm} = 0.012\text{mW}$
The power of EUT measured (2480MHz) is: $-20.16\text{dBm} = 0.010\text{mW}$
Which is smaller than the Numeric threshold.
Therefore, the device is exempt from stand-alone SAR test requirements.