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Report No.:1818C40047912501 Anbotek FCC ID: 2AXGMBL-YHX06

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Anbotek Anbotet Applicant motor Shenzhen Bolong Technology Co., Ltd. Anbote

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Address

Youth Pioneer Park, Jianshe East Road, : Longhua Street, Longhua District, shenzhen, China

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Varicolored Meteor Galaxy Projector **Product Name** 

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Oct. 28, 2024 Report Date Anbotek

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# Anbotek Shenzhen Anbotek Compliance Laboratory Limited

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Address: Sogood Industrial Zone Laboratory & 1/F. of Building D, Sogood Science and Fechnology Park, Sanwei Community, Hangcheng Subdistrict, Bao'an District, Shenzhen, Guangdong, China Tel:(86)0755-26066440 Email:service@anbotek.com







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Address: Sogood Industrial Zone Laboratory & 1/F. of Building D, Sogood Science and Fechnology Park, Sanwei Community, Hangcheng Subdistrict, Bao'an District, Shenzhen, Guangdong, China Anbolek p.nb Tel:(86)0755-26066440 Email:service@anbotek.com Anbo Anboh







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Address: Sogood Industrial Zone Laboratory & 1/F. of Building D, Sogood Science and Fechnology Park, Sanwei Community, Hangcheng Subdistrict, Bao'an District, Shenzhen, Guangdong, China Anbo Anbolek Tel:(86)0755-26066440 Email:service@anbotek.com ,nbotek Anbo Anbote

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# TEST REPORT

Shenzhen Bolong Technology Co., Ltd.

: Shenzhen Bolong Technology Co., Ltd.

Varicolored Meteor Galaxy Projector

Manufacturer

Applicant

Product Name Anote

BL-YHX06

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Model No. Trade Mark

Rating(s)

: Input: 5V-2A

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### Test Standard(s)

#### 47 CFR Part 15.247 ANSI C63.10-2020 KDB 558074 D01 15.247 Meas Guidance v05r02

The device described above is tested by Shenzhen Anbotek Compliance Laboratory Limited to determine the maximum emission levels emanating from the device and the severe levels of the device can endure and its performance criterion. The measurement results are contained in this test report and Shenzhen Anbotek Compliance Laboratory Limited is assumed full of responsibility for the accuracy and completeness of these measurements. Also, this report shows that the EUT (Equipment Under Test) is technically compliant with above listed standard(s) requirements. This report applies to above tested sample only and shall not be reproduced in part without written approval of Shenzhen Anbotek Compliance Laboratory Limited.

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Date of Receipt:

Sept. 29, 2024

Date of Test:

Sept. 29, 2024 to Oct. 24, 2024 Ju Tu Hong

Prepared By:

Anbotek

(TuTu Hong)

(KingKong Jin)

Anbotek

Anbotek

Approved & Authorized Signer:



Anbotek

Address: Sogood Industrial Zone Laboratory & 1/F. of Building D, Sogood Science and Technology Park, Sanwei Community, Hangcheng Subdistrict, Bao'an District, Shenzhen, Guangdong, China, Tel:(86)0755-26066440 Email: service@anbotek.com

Hotline 400-003-0500 www.anbotek.com

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#### Anbotek nbotek Shenzhen Anbotek Compliance Laboratory Limited

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### Anbolek Report No.:1818C40047912501 FCC ID: 2AXGMBL-YHX06 Anbotek Anbolt Anbotek

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# Anbotek 1. General Information

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# 1.1. Client Information

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**Product Safety** 

Applicant	: S	henzhen Bolong Technology Co., Ltd.
Address		outh Pioneer Park, Jianshe East Road, Longhua Street, Longhua District, henzhen, China
Manufacturer	: S	Shenzhen Bolong Technology Co., Ltd.
Address		outh Pioneer Park, Jianshe East Road, Longhua Street, Longhua District, henzhen, China
Factory	: S	henzhen Bolong Technology Co., Ltd.
Address		outh Pioneer Park, Jianshe East Road, Longhua Street, Longhua District, henzhen, China
1.2. Description of	f Dev	vice (EUT) Anbolsk Anbolsk Anbolsk Anbolsk Anbolsk Anbolsk Anbolsk

# 1.2. Description of Device (EUT)

1.2. Description o	f D	Device (EUT) Anbotek Anbotek Anbotek Anbotek Anbotek Anbotek Anbotek
Product Name	:	Varicolored Meteor Galaxy Projector
Model No.	:	BL-YHX06 otek Antonek Antonek Antonek Antonek Antonek Antonek
Trade Mark	:	rN/A Anotek Anbotek Anbotek Anbotek Anbotek Anbote
Test Power Supply	:	AC 120V/60Hz for Adapter
Test Sample No.	:	1-2-1(Normal Sample), 1-2-2(Engineering Sample)
Adapter	:	N/A Anbole And hotek Anbolek Anbolek Anbolek Anbolek Anbole
RF Specification		Put
Operation Frequency	:	2402MHz to 2480MHz
Number of Channel	:	79 Anbotek Anbotek Anbotek Anbotek Anbotek Anbotek
Modulation Type	:	GFSK, π/4 DQPSK, 8DPSK
Antenna Type	:	PCB Antenna Anto tek antotek Antote Antotek Antotek Antotek
Antenna Gain(Peak)	:	o-0.58dBi Anbolak Anbolak Anbolak Anbolak An
		ation are provided by customer. eatures description, please refer to the manufacturer's specifications or the
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#### Anbotek 1.3. Auxiliary Equipment Used During Test Nor

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	1.3. Auxiliary Equipr	nent Used During Test	ootek Anootek An	bore An Anbolsk	Pa
101	Title	Manufacturer	Model No.	Serial No.	1
nbe	Xiaomi 33W adapter	no <sup>tek</sup> Xiaomi	MDY-11-EX	SA62212LA04358J	
1	1.4. Operation chann	Anbotek Anbot	Anbotsk Anbotsk	ek anboiek Anboi	ie <sub>k</sub>

# 1.4. Operation channel list

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Channel	Frequency (MHz)	Channel	Frequency (MHz)	Channel	Frequency (MHz)	Channel	Frequency (MHz)
<sup>10 K</sup> O <sup>N</sup> 0	2402	20	2422	Anboten 40 40	2442	60	2462
nbote <sup>k</sup> 1	2403	And 21.0K	2423	41	2443	61 Anbot	2463
2.0K	2404	And 22 tok	2424	42 <sup>1,00011</sup>	2444	1 <sup>ek</sup> 62 pr	2464
3 and a star	2405	23	ek 2425 no	43 Ant	2445	63	2465
4	x 2406 mb <sup>olf</sup>	24 And	2426	nb <sup>otek</sup> 44	2446	64	2466
5	2407 M	25 °	2427	45 <sup>45</sup>	2447	65 over	2467
6	2408	Anto 26	2428	46°**	2448	66	× 2468
nporor	2409	27	2429	47	2449. <sup>nbo</sup>	67	2469
Anglesk	2410	28 noote	2430		potek 2450 pnt	68	2470
9.000 tek	2411	ok 29 Ant	otek 2431 And	49	2451	An <sup>bo</sup> 69	2471
<sup>4</sup> 10 <sub>M</sub> n <sup>b<sup>0</sup></sup>	2412	Notek30	2432	50 S	2452	70	2472
o <sup>vek</sup> 11	100 <sup>10</sup> 2413	31	2433	Anos 51	2453	71 <sup>nboton</sup>	2473
12	2414	Ant 32 Nek	2434	52	2454 NDOV	* 72 And	2474
13 tok	2415	33	2435 no <sup>ce</sup>	53 Anbo	2455	po <sup>tek</sup> 73	2475
14 rel	2416	34 Antoo	2436 Ant	o <sup>tek</sup> 54 M	2456	, nbo 74	2476
15	otek 2417 And	1 <sup>0 M</sup> 35 M	2437	nbo 55	2457 ×	75 ek	2477
16	2418	nb <sup>ote</sup> 36	2438	56	2458	76	2478
<sup>00<sup>te</sup> 17</sup>	2419	Ant <b>37</b> <sup>k</sup>	2439	57 notek	2459	77	ot <sup>ek</sup> 2479 <sub>pr</sub>
Anto 18	2420	3800101	2440	58	<sup>16k</sup> 2460 M <sup>00</sup>	78	2480
19°'ek	2421	39 Anbol	2441 <sup>mbox</sup>	59	2461	Anbotek	P.m.

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# Anbotek 1.5. Description of Test Modes

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Pretest Modes	Descriptions
Ano TM2K Anos	Keep the EUT in continuously transmitting mode (non-hopping) with GFSK modulation.
TM2 otek	Keep the EUT in continuously transmitting mode (non-hopping) with π/4 DQPSK modulation.
nu nbolek TM3 Anbolek	Keep the EUT in continuously transmitting mode (non-hopping) with 8DPSK modulation.
Anbots'TM4 Anbots	Keep the EUT in continuously transmitting mode (hopping) with GFSK modulation,.
AnoTM5 Anov	Keep the EUT in continuously transmitting mode (hopping) with π/4 DQPSK modulation.
otok TM6 An	Keep the EUT in continuously transmitting mode (hopping) with 8DPSK modulation.

### 1.6. Measurement Uncertainty

Parameter	Uncertainty
Conducted emissions (AMN 150kHz~30MHz)	And 3.4dBr Andorek Andorek Andorek
Occupied Bandwidth	925Hz Anborek Anborek Anborek Anbore
Conducted Output Power	0.76dB otek Anbolek Anbo
Dwell Time And the Antonio	2% And select Antrotest Antro
Conducted Spurious Emission	nto 1.24dB Anto notek Antoniek Anton
Radiated spurious emissions (above 1GHz)	1G-6GHz: 4.78dB; 6G-18GHz: 4.88dB 18G-40GHz: 5.68dB
Radiated emissions (Below 30MHz)	* 3.53dB <sup>oter</sup> Ante hotek Antonek Anton
Radiated spurious emissions (30MHz~1GHz)	Horizontal: 3.92dB; Vertical: 4.52dB

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#### Anbotok otek 1.7. Test Summary

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Test Items	Test Modes	Status
Antenna requirement	Anboro / An	Rupoter
Conducted Emission at AC power line	Mode1,2,3	ek P <sub>A</sub> no
Occupied Bandwidth	Mode1,2,3	olek P
Maximum Conducted Output Power	Mode1,2,3	Avour P
Channel Separation	Mode4,5,6	Prok
Number of Hopping Frequencies	Mode4,5,6	P
Dwell Time Anbolet Anbolet Anbolet Anbor	Mode4,5,6	P
Emissions in non-restricted frequency bands	Mode1,2,3,4,5,6	P
Band edge emissions (Radiated)	Mode1,2,3	Noolo P
Emissions in frequency bands (below 1GHz)	Mode1,2,3	An <sup>boto</sup> P
Emissions in frequency bands (above 1GHz)	Mode1,2,3	₽°°

# P: Pass

N: N/A, not applicable Anb

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#### Anbotek nbotek 01.0<sup>14</sup> Shenzhen Anbotek Compliance Laboratory Limited

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#### Report No.:1818C40047912501 FCC ID: 2AXGMBL-YHX06

### 1.8. Description of Test Facility

The test facility is recognized, certified, or accredited by the following organizations:

#### FCC-Registration No.:434132

Shenzhen Anbotek Compliance Laboratory Limited, EMC Laboratory has been registered and fully described in a report filed with the (FCC) Federal Communications Commission. The acceptance letter from the FCC is maintained in our files. Registration No. 434132.

#### **ISED-Registration No.: 8058A**

Shenzhen Anbotek Compliance Laboratory Limited, EMC Laboratory has been registered and fully described in a report filed with the (ISED) Innovation, Science and Economic Development Canada. The acceptance letter from the ISED is maintained in our files. Registration 8058A.

#### Test Location

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Shenzhen Anbotek Compliance Laboratory Limited.

Sogood Industrial Zone Laboratory & 1/F. of Building D, Sogood Science and Technology Park, Sanwei Community, Hangcheng Subdistrict, Bao'an District, Shenzhen, Guangdong, China.

#### 1.9. Disclaimer

- 1. The test report is invalid if not marked with the signatures of the persons responsible for preparing and approving the test report.
- 2. The test report is invalid if there is any evidence and/or falsification.
- 3. The results documented in this report apply only to the tested sample, under the conditions and modes of operation as described herein.
- 4. This document may not be altered or revised in any way unless done so by Anbotek and all revisions are duly noted in the revisions section.
- 5. Content of the test report, in part or in full, cannot be used for publicity and/or promotional purposes without prior written approval from the laboratory.
  - The authenticity of the information provided by the customer is the responsibility of the customer and the laboratory is not responsible for its authenticity.

The laboratory is only responsible for the data released by the laboratory, except for the part provided by the applicant.

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# Anbotek 1.10. Test Equipment List

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Anboten	Cond	lucted Emission at A	C power line	h. nbolek	Anbore	k solek	Anboten
Anbo	Item	Equipment	Manufacturer	Model No.	Serial No.	Last Cal.	Cal.Due Date
P	n <sup>boten</sup>	L.I.S.N. Artificial Mains Network	Rohde & Schwarz	ENV216	100055	2024-01-18	2025-01-17
rpotek	Anbo 2	Three Phase V- type Artificial Power Network	CYBERTEK	EM5040DT	E215040D T001	2024-01-17	2025-01-16
Anbotek	3	Software Name EZ-EMC	Farad Technology	ANB-03A	N/Aotok	Ayboin otek	An Antohek
anb	o <sup>tok</sup> 4	EMI Test Receiver	Rohde & Schwarz	ESPI3	100926	2024-09-09	2025-09-08
5	Yolow	Aupor	tek upou	Vier Vier	de.	boten And	
. tek		per of Hopping Frequ Time	uencies	ootek Ant	oro Al	Anbolsk P	Anboten Ant
0	Emis	sions in non-restricte	d frequency hands	- KOP	A 10-	No.	~~~~~

Emissions in non-restricted frequency bands

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Occupied Bandwidth

Maximum Conducted Output Power

Anbot **Channel Separation** 

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Item	Equipment	Manufacturer	Model No.	Serial No.	Last Cal. <sup>00</sup>	Cal.Due Date
Antorev	Constant Temperature Humidity Chamber	ZHONGJIAN	ZJ- KHWS80B	pote <sup>k</sup> N/A	2024-10-14	2025-10-13
2	DC Power Supply	IVYTECH	IV3605	1804D360 510	2024-09-09	2025-09-08
<u>v</u> 3	Spectrum Analyzer	Rohde & Schwarz	FSV40-N	102150	2024-05-06	2025-05-05
ov <b>4</b> *-	MXA Spectrum Analysis	KEYSIGHT	N9020A	MY505318 23	2024-09-09	2025-09-08
5.00	Oscilloscope	Tektronix Ano	MDO3012	C020298	2024-10-10	2025-10-09
6	MXG RF Vector Signal Generator	Agilent	N5182A	MY474206 47	2024-02-04	2025-02-03
	Anbotek Anbo	Jiek Antolek	Anbore	Pur Pupolek	Anboren	Annanotok
	2 mto test 2 mto 8 3 3014 mto	Constant Temperature Humidity Chamber2DC Power Supply3Spectrum Analyzer4MXA Spectrum Analysis5Oscilloscope6MXG RF Vector	Constant Temperature Humidity ChamberZHONGJIAN2DC Power SupplyIVYTECH3Spectrum AnalyzerRohde & Schwarz4MXA Spectrum AnalysisKEYSIGHT5OscilloscopeTektronix6MXG RF VectorAcilent	Constant Temperature Humidity ChamberZHONGJIANZJ- KHWS80B2DC Power SupplyIVYTECHIV36053Spectrum AnalyzerRohde & SchwarzFSV40-N4MXA Spectrum AnalysisKEYSIGHTN9020A5OscilloscopeTektronixMD030126MXG RF VectorAcilentN5182A	Constant Temperature Humidity ChamberZHONGJIANZJ- KHWS80BN/A2DC Power SupplyIVYTECHIV36051804D360 5103Spectrum AnalyzerRohde & SchwarzFSV40-N1021504MXA Spectrum AnalysisKEYSIGHTN9020AMY505318 235OscilloscopeTektronixMDO3012C0202986MXG RF VectorAcilentN5182AMY474206	1Constant Temperature Humidity ChamberZHONGJIANZJ- KHWS80BN/A2024-10-142DC Power SupplyIVYTECHIV36051804D360 5102024-09-093Spectrum AnalyzerRohde & SchwarzFSV40-N1021502024-05-064MXA Spectrum AnalysisKEYSIGHTN9020AMY505318 232024-09-095OscilloscopeTektronixMDO3012C0202982024-10-106MXG RF VectorAcilentN5182AMY474206 2024-02-042024-02-04

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Aupor	Item	Equipment	Manufacturer	Model No.	Serial No.	Last Cal.	Cal.Due Date
Pupo	1	EMI Test Receiver	Rohde & Schwarz	ESR26	101481	2024-01-23	2025-01-22
1	2	EMI Preamplifier	SKET Electronic	LNPA- 0118G-45	SKET-PA- 002	2024-01-17	2025-01-16
fer.	3	Double Ridged Horn Antenna	SCHWARZBECK	BBHA 9120D	02555	2022-10-16	2025-10-15
nbo	4	EMI Test Software EZ-EMC	SHURPLE	N/A	N/A N/A	Allootek	Anbor
Anu	<sub>0</sub> %5	Horn Antenna	botek A-INFO novek	LB-180400- KF	J21106062	2024-01-22	2027-01-21
e Ber	Anb6rok	Spectrum Analyzer	Rohde & Schwarz	FSV40-N	102150	2024-05-06	2025-05-05
otek	<u>X</u> upc	Amplifier	Talent Microwave	TLLA18G40 G-50-30	23022802	2024-05-07	2025-05-06
.M.		NOLO. DIS.	191	A MP-	· A	100	Pr. N

#### Emissions in frequency bands (below 1GHz)

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Emiss	sions in frequency ba	ands (below 1GHz)	Anbolek	Anbo	Anbotek	Aupore	P
Item	Equipment	Manufacturer	Model No.	Serial No.	Last Cal.	Cal.Due Date	JK-
1	EMI Test Receiver	Rohde & Schwarz	ESR26	101481	2024-01-23	2025-01-22	10/
A. 100	Pre-amplifier	SONOMA	310N N	186860	2024-01-17	2025-01-16	0 <sup>0</sup> "
3 10	Bilog Broadband Antenna	Schwarzbeck	VULB9163	Anto 345	2022-10-23	2025-10-22	PUL
4	Loop Antenna (9K- 30M)	Schwarzbeck	FMZB1519 B	00053	2024-09-12	2025-09-11	
5	EMI Test Software EZ-EMC	SHURPLE And tak	N/A <sup>loosen</sup>	N/A	otok / Anbote	Ando bo	ek.
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hr.	ek abote.	Plin	holon A	000	NOK	ANDON P.	6- -

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#### Anbotek ,otek ,nbotok 2. Antenna requirement

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No.	Refer to 47 CFR Part 15.203, an intentional radiator shall be designed to
tek Anbor	ensure that no antenna other than that furnished by the responsible party
Test Requirement:	shall be used with the device. The use of a permanently attached antenna or
nboten Anb	of an antenna that uses a unique coupling to the intentional radiator shall be
tek supoten	considered sufficient to comply with the provisions of this section.

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## 2.1. Conclusion

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The antenna is a PCB antenna which permanently attached, and the best case gain of the antenna is -0.58 dBi. It complies with the standard requirement. Anbote Anbo P.C. Anbor Anbotel

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# Anbotek 3. Conducted Emission at AC power line

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Vun 18p		Refer to 47 CFR 15.207(a), Except as shown in paragraphs (b)and (c)of this								
tek Aupo	section, for an intentional radiator that is designed to be connected to the									
K hotek		public utility (AC) power line, the radio frequency voltage that is conducted								
Test Requirement:	back onto the AC power line on an			boten.						
v. vek vipoler	band 150 kHz to 30 MHz, shall not									
Anbor A.	measured using a 50 µH/50 ohms	line impedance stabilizati	on network	anbor						
Lotek Anbor	(LISN). Jek hoter	Ame all all all all all all all all all al	Anbe	Y"						
Anor	Frequency of emission (MHz)	Conducted limit (dBµV)	ek aboten	PUD.						
k Aupole An	ak abolen Ano	Quasi-peak	Average	8						
The second second	0.15-0.5	66 to 56*	56 to 46*	6						
Test Limit:	0.5 <sub>7</sub> 5 <sup>%</sup>	56 Abote At	46	*°0;						
rek anodra	5-30 Anotek Anot	60	50 °	*0×						
Anboy R. Solek	*Decreases with the logarithm of the	ne frequency.	bolek A	upor .						
Test Method:	ANSI C63.10-2020 section 6.2	abotek Antore	An	Anbote						
Dressetture: Anbo	Refer to ANSI C63.10-2020 section	n 6.2, standard test metho	od for ac power-							
Procedure:	line conducted emissions from unli	censed wireless devices	tek Aupore.	Bur						
3.1. EUT Operation	antotek Antoter Antote	K Anbotet Anbo	anbotek	2						
"" Odn Alar	m. Aun	NON A	1/2 ···	No.						

# 3.1. EUT Operation

### Operating Environment:

CARLY CARLS	M.	10.W	10 m	A Co.	10'0.	
Operating Envir	conment: Anboter	Anv	a nbotek	Anbo	, bolok	P.Up.
Antories An Test mode:	1: TX-GFSK (Non- hopping) with GFS 2: TX-π/4-DQPSK (non-hopping) with	K modulation. (Non-Hopping): Ι π/4 DQPSK mod	Keep the EUT dulation.	in continuously	transmitting m	node
ek Aupolek	3: TX-8DPSK (Nor hopping) with 8DP			munuousiy iran		(001-
3.2. Test Set	up Anbou	Anbotek	Auporo	An. abotek	Anboten	Ano

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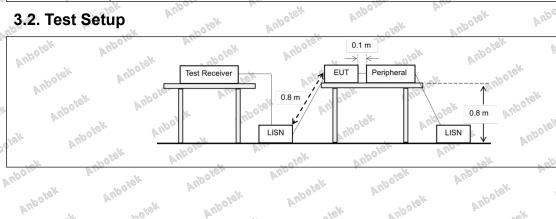
## 3.2. Test Setup

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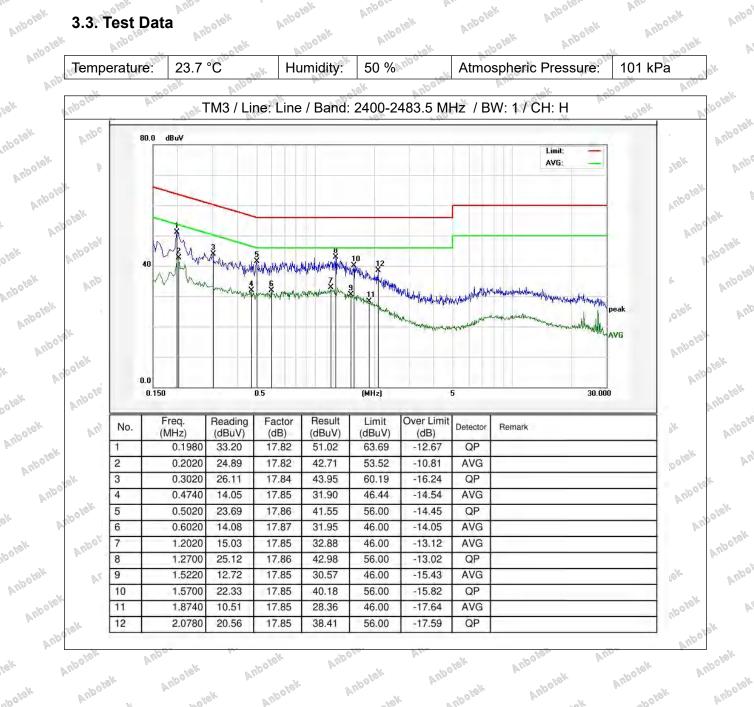
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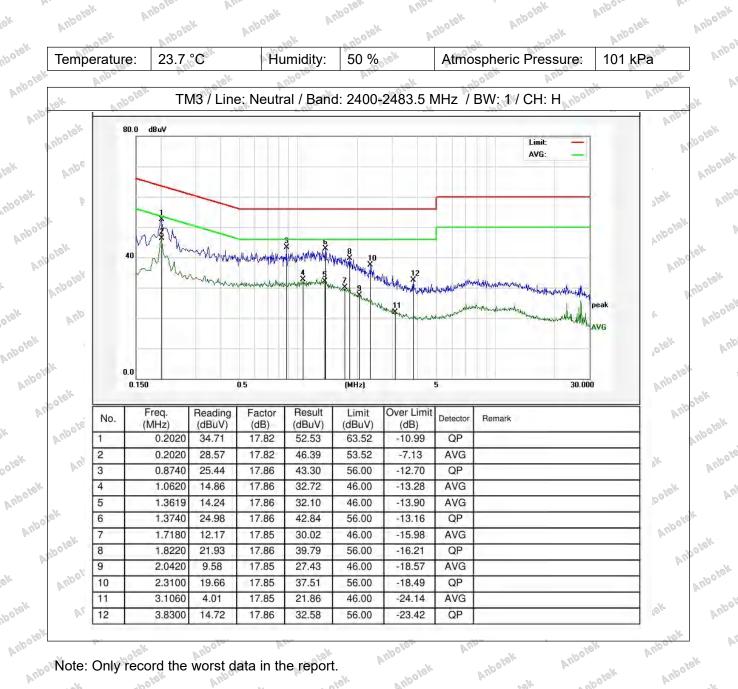
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ANDOI Note: Only record the worst data in the report. Anbotek Anbot

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### Anbotek nbotek 4. Occupied Bandwidth

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Test Requirement:	47 CFR 15.247(a)(1)
Lotek Anborr	Refer to 47 CFR 15.215(c), intentional radiators operating under the
in wolek	alternative provisions to the general emission limits, as contained in §§
anbolen And	15.217 through 15.257 and in subpart E of this part, must be designed to
Test Limit:	ensure that the 20 dB bandwidth of the emission, or whatever bandwidth
Aupo. N.	may otherwise be specified in the specific rule section under which the
hotek A	equipment operates, is contained within the frequency band designated in
bu.	the rule section under which the equipment is operated.
tek Anbor	ANSI C63.10-2020, section 7.8.6, For occupied bandwidth measurements,
Test Method:	use the procedure in 6.9.3. Frequency hopping shall be disabled for this test
upore. Atte	KDB 558074 D01 15.247 Meas Guidance v05r02
hotek Anbor	The occupied bandwidth is the frequency bandwidth such that, below its
And be	lower and above its upper frequency limits, the mean powers are each equal
Anto ton Anto	to 0.5% of the total mean power of the given emission. The following
r. stek	procedure shall be used for measuring 99% power bandwidth:
Anbo	a) The instrument center frequency is set to the nominal EUT channel center
tok to tok	frequency. The frequency span for the spectrum analyzer shall be between
ola. Vue	1.5 times and 5.0 times the OBW.
stek Anbole.	b) The nominal IF filter bandwidth (3 dB RBW) shall be in the range of 1% to
Anov	5% of the OBW, and VBW shall be at least three times the RBW, unless
abolek Anos	otherwise specified by the applicable requirement.
Aller all	c) Set the reference level of the instrument as required, keeping the signal
Anbore. An	from exceeding the maximum input mixer level for linear operation. In
N N N N N N N N N N N N N N N N N N N	general, the peak of the spectral envelope shall be more than [10 log
Anbe L	(OBW/RBW)] below the reference level. Specific guidance is given in
iek nboler	4.1.6.2. And
oor pr	d) Step a) through step c) might require iteration to adjust within the
Procedure:	specified range.
Ann Hole	e) Video averaging is not permitted. Where practical, a sample detection and
Antores Anto	single sweep mode shall be used. Otherwise, peak detection and max-hold
h.	mode (until the trace stabilizes) shall be used.
Vupo. W.	f) Use the 99% power bandwidth function of the instrument (if available) and
ak abotek	report the measured bandwidth.
e. Vur	g) If the instrument does not have a 99% power bandwidth function, then the
tek vupote.	trace data points are recovered and directly summed in linear power terms.
lon. " " " " " " " " " " " " " " " " " " "	The recovered amplitude data points, beginning at the lowest frequency, are
abotek Anbou	placed in a running sum until 0.5% of the total is reached; that frequency is recorded as the lower frequency. The process is repeated until 99.5% of the
Am was	total is reached; that frequency is recorded as the upper frequency. The 99%
Pupote Pur	power bandwidth is the difference between these two frequencies.
m holek A	h) The occupied bandwidth shall be reported by providing spectral plot(s) of
Ano	the measuring instrument display; the plot axes and the scale units per
ek nooten	division shall be clearly labeled. Tabular data may be reported in addition to
e. Bu.	the plot(s).
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# Anbotek 4.1. EUT Operation

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#### An Noda Operating Environment: 1: TX-GFSK (Non-Hopping): Keep the EUT in continuously transmitting mode (nonhopping) with GFSK modulation. Ani 2: TX-π/4-DQPSK (Non-Hopping): Keep the EUT in continuously transmitting mode Test mode: (non-hopping) with $\pi/4$ DQPSK modulation. Anbo 3: TX-8DPSK (Non-Hopping): Keep the EUT in continuously transmitting mode (non-,otok hopping) with 8DPSK modulation. Anb

## 4.2. Test Setup

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Temperature:	23.6 °C	Humidity:	51 %	Atmospheric Pre	essure:	101 kPa
D.I.	K abolen	Pup.	- otek	Anbo	po.	sk vpote
Please Refer to	Appendix for Det	ails. <sub>Anb</sub> oter	And	k hotek	Vupo.	ke.

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Please Refer to Appendix for Details. Anbote

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### Anbotek Report No.:1818C40047912501 Anbolek FCC ID: 2AXGMBL-YHX06 Anbok Anbotek

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# Anbotek 5. Maximum Conducted Output Power

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Test Requirement:	47 CFR 15.247(b)(1)
Anbolek Test Limit: Anbolek Anbolek Anbolek	Refer to 47 CFR 15.247(b)(1), For frequency hopping systems operating in the 2400-2483.5 MHz band employing at least 75 non-overlapping hopping channels, and all frequency hopping systems in the 5725-5850 MHz band: 1 watt. For all other frequency hopping systems in the 2400-2483.5 MHz band: 0.125 watts.
Test Method:	ANSI C63.10-2020, section 7.8.5 KDB 558074 D01 15.247 Meas Guidance v05r02
otek Anbotek Anbotek Anbotek	This is an RF-conducted test to evaluate maximum peak output power. Use a direct connection between the antenna port of the unlicensed wireless device and the spectrum analyzer, through suitable attenuation. Frequency hopping shall be disabled for this test. Use the following spectrum analyzer settings:
Anbole: Anu Anbolek Anbol Manbolek An	<ul> <li>a) Span: Approximately five times the 20 dB bandwidth, centered on a hopping channel.</li> <li>b) RBW &gt; 20 dB bandwidth of the emission being measured.</li> <li>c) VBW ≥ RBW.</li> <li>d) Sweep: No faster than coupled (auto) time.</li> </ul>
Procedure: Anbotek Anbotek	<ul> <li>e) Detector function: Peak.</li> <li>f) Trace: Max-hold.</li> <li>g) Allow trace to stabilize.</li> <li>h) Use the marker-to-peak function to set the marker to the peak of the</li> </ul>
Anbotek Anbotek Anbot	emission. i) The indicated level is the peak output power, after any corrections for external attenuators and cables. j) A spectral plot of the test results and setup description shall be included in
hotek Andotek	the test report. NOTE—A peak responding power meter may be used, where the power meter and sensor system video bandwidth is greater than the occupied bandwidth of the unlicensed wireless device, rather than a spectrum
5.1. EUT Operation	analyzer. Anbolek

# 5.1. EUT Operation

Operating Envir	onment;;;;o <sup>terr</sup>	Ann	, nbotek	Anbo	-bolek	Anboro
Anbointe Test mode:	1: TX-GFSK (Ne hopping) with G 2: TX-π/4-DQP (non-hopping) v 3: TX-8DPSK (N	FSK modulatic SK (Non-Hoppi vith π/4 DQPSI Non-Hopping):	n. ng): Keep the K modulation. Keep the EUT	EUT in continu	uously transmitt	ting mode
Antoor.	hopping) with 8	DPSK modulat	ion.	worek	Anbo	r. alok
Anbolek	Anbor	Anbolak	Anbore	Ann	Anbolen	Anbe

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#### Anbotek nbote Shenzhen Anbotek Compliance Laboratory Limited

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Address: Sogood Industrial Zone Laboratory & 1/F. of Building D, Sogood Science and Fechnology Park, Sanwei Community, Hangcheng Subdistrict, Bao'an District, Shenzhen, Guangdong, China Anbolek AND' Tel:(86)0755-26066440 Email:service@anbotek.com Anbo yok. Anbok

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#### Anbolek otek 5.2. Test Setup

nbotek	5.2. Test Setup	Anbotok	Anbor Anbor	ek Anbolic.	Antotek	Anbote
Anboten	Ano Anbolek P	EUT	Spectrum Analyze	r Anbo	lek Anbolek	An <sup>t</sup>
Vur	anbotek Anbotek	Aupoten Aup.	abolek	Anbor A	nbolen And	hbotek
of ele	5.3. Test Data	Anbotek	Anbolek Anbolek	Anboten etek	Antotek	Anbotek

Temperature:	23.6 °C	Humidity:	51 %	Atmospheric Pi	ressure:	101 kPa
W Wholes	Ann	abolek	PUDO.	~ votek	Anbore	Pr. Rok
Please Refer to	o Appendix for E	Details.	PUpolon.	Aur	abole	anbo.

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#### Anbotek nbotek 01.0<sup>14</sup> Shenzhen Anbotek Compliance Laboratory Limited

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Address: Sogood Industrial Zone Laboratory & 1/F. of Building D, Sogood Science and Fechnology Park, Sanwei Community, Hangcheng Subdistrict, Bao'an District, Shenzhen, Guangdong, China Anbo Anbolek Tel:(86)0755-26066440 Email: service@anbotek.com Anbotek Anbo Anbote



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#### Report No.:1818C40047912501 Anbolek FCC ID: 2AXGMBL-YHX06 Anbolt Anbotok

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# Anbotek 6. Channel Separation

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Test Requirement:	47 CFR 15.247(a)(1)
Anbolek Anbolek Test Limit: Anbolek Anbolek Anbolek Anbolek	Refer to 47 CFR 15.247(a)(1), Frequency hopping systems shall have hopping channel carrier frequencies separated by a minimum of 25 kHz or the 20 dB bandwidth of the hopping channel, whichever is greater. Alternatively, frequency hopping systems operating in the 2400-2483.5 MHz band may have hopping channel carrier frequencies that are separated by 25 kHz or two-thirds of the 20 dB bandwidth of the hopping channel, whichever is greater, provided the systems operate with an output power no greater than 125 mW.
Test Method:	ANSI C63.10-2020, section 7.8.2 KDB 558074 D01 15.247 Meas Guidance v05r02
Anbotek Anbotek Anbotek Anbotek Anbotek Anbote Anbotek Anbote	<ul> <li>The EUT shall have its hopping function enabled. Use the following spectrum analyzer settings:</li> <li>a) Span: Wide enough to capture the peaks of two adjacent channels.</li> <li>b) RBW: Start with the RBW set to approximately 30% of the channel spacing; adjust as necessary to best identify the center of each individual channel.</li> <li>c) Video (or average) bandwidth (VBW) ≥ RBW.</li> </ul>
Procedure; nooren Anborek Anborek Anborek Anborek Anborek Anborek	<ul> <li>d) Sweep: No faster than coupled (auto) time.</li> <li>e) Detector function: Peak.</li> <li>f) Trace: Max-hold.</li> <li>g) Allow the trace to stabilize.</li> <li>Use the marker-delta function to determine the separation between the peaks of the adjacent channels. Compliance of an EUT with the appropriate regulatory limit shall be determined. A spectral plot of the data shall be included in the test report.</li> </ul>

# 6.1. EUT Operation

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N P	Operating Envir	onment:	a nbolek	Aupor.	p	Vupote.	All colo
rek ler	Anv	4: TX-GFSK (Hoppin with GFSK modulation		UT in continuo	usly transmitting	g mode (hopp	ing) Anber
nbo	Test mode:	5: TX-π/4-DQPSK (H (hopping) with π/4 D	QPSK modulat	ion. 🔉	upoten Nur		Notok
An	tek Anboten	6: TX-8DPSK (Hopp with 8DPSK modulat	ing): Keep the tion.	EUT in continu	ously transmittir	ng mode (hop	ping)
	6.2. Test Setu	up tek Anbotek	Aupote.	Amanbolek	Anbolak	Anbe	Anbolak

## 6.2. Test Setup

tok b	6.2. Test Setu	polek Anbolk	Anbor	e. Al	Anbolek	Anbotek	Anbo	Anbotek
nbotek	Anbolo. As	Anbotet E	UT	Spectr	rum Analyzer	abolek	Anboiek	Anbolen
Anbolen	Anto anbolisk	And	a upore.	Der-	V. vi	le <u>r.</u> Vup.	otek Anbote	Anos Anos
Anbo	6.3. Test Data	W.	A	Anbo	ten Aun.	abolek -	Anbolek Ant	
rok An	Temperature:	23.6 °C Martin	Humidity:	51 %	hbord Atmosp	oheric Pressu	re:   101 kPa	Anu

Please Refer to Appendix for Details.

#### AND Shenzhen Anbotek Compliance Laboratory Limited

Address: Sogood Industrial Zone Laboratory & 1/F. of Building D, Sogood Science and Fechnology Park, Sanwei Community, Hangcheng Subdistrict, Bao'an District, Shenzhen, Guangdong, China Anbolek AND Tel:(86)0755-26066440 Email:service@anbotek.com AUPC

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#### Report No.:1818C40047912501 Anbotek FCC ID: 2AXGMBL-YHX06 Anipoli

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# Anbotel 7. Number of Hopping Frequencies

Test Requirement:	47 CFR 15.247(a)(1)(iii)
nbolek Anbolek Test Limit: Anbolek Anbolek Anbolek Anbolek	Refer to 47 CFR 15.247(a)(1)(iii), Fequency hopping systems in the 2400- 2483.5 MHz band shall use at least 15 channels. The average time of occupancy on any channel shall not be greater than 0.4 seconds within a period of 0.4 seconds multiplied by the number of hopping channels employed. Frequency hopping systems may avoid or suppress transmissions on a particular hopping frequency provided that a minimum of 15 channels are used.
Test Method:	ANSI C63.10-2020, section 7.8.3 KDB 558074 D01 15.247 Meas Guidance v05r02
Anbolek Anbolek Anbolek Anbolek Anbolek Anbolek Anbolek	<ul> <li>The EUT shall have its hopping function enabled. Use the following spectrum analyzer settings:</li> <li>a) Span: The frequency band of operation. Depending on the number of channels the device supports, it could be necessary to divide the frequency range of operation across multiple spans, to allow the individual channels to be clearly seen.</li> <li>b) RBW: To identify clearly the individual channels, set the RBW to less than 30% of the channel spacing or the 20 dB bandwidth, whichever is smaller.</li> </ul>
Procedure; nooten Antotek Antotek	<ul> <li>c) VBW ≥ RBW.</li> <li>d) Sweep: No faster than coupled (auto) time.</li> <li>e) Detector function: Peak.</li> <li>f) Trace: Max-hold.</li> </ul>
Anbor Anbolek Anbor Anbolek A	g) Allow the trace to stabilize. It might prove necessary to break the span up into subranges to show clearly all of the hopping frequencies. Compliance of an EUT with the appropriate regulatory limit shall be determined for the number of hopping channels. A spectral plot of the data shall be included in the test report.
7.1. EUT Operation	An abore Ano action Ano h

# 7.1. EUT Operation

with GFSK modulation,	in continuously transmitting mode (hopping	)
$5$ : TX- $\pi/4$ -DQPSK (Hopping): Keep the	EUT in continuously transmitting mode	Yote
$ $ rest mode. $ $ (hopping) with $\pi/4$ DQPSK modulation.	r in continuously transmitting mode (hoppin	a) o le

## 7.2. Test Setup

	Antotek Antotek	Anboto	EUT	Spectrum Analy	yzer	Anbolek	Anbotek
ore,	7.3. Test Data	Anbore	Antorek	Anboten	Ano-	Ante Anboren	Antroles

23.6 °C Humidity: 51 % Atmospheric Pressure: Temperature: 101 kPa ANDO

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#### olek Shenzhen Anbotek Compliance Laboratory Limited

Address: Sogood Industrial Zone Laboratory & 1/F. of Building D, Sogood Science and Fechnology Park, Sanwei Community, Hangcheng Subdistrict, Bao'an District, Shenzhen, Guangdong, China Anbotek Tel:(86)0755-26066440 Email:service@anbotek.com

Hotline 400-003-0500 www.anbotek.com

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### Anbotok Report No.:1818C40047912501 Anbolek FCC ID: 2AXGMBL-YHX06 Anbok Anbotek

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#### Anbotok ,otek 8. Dwell Time

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Test Requirement:	47 CFR 15.247(a)(1)(iii)
polek Anbolek	Refer to 47 CFR 15.247(a)(1)(iii), Frequency hopping systems in the 2400-2483.5 MHz band shall use at least 15 channels. The average time of occupancy on any channel shall not be greater than 0.4 seconds within a
Test Limit: And	period of 0.4 seconds multiplied by the number of hopping channels employed. Frequency hopping systems may avoid or suppress transmissions on a particular hopping frequency provided that a minimum of
14 <sup>48</sup> 1000	15 channels are used.
Test Method:	ANSI C63.10-2020, section 7.8.4 KDB 558074 D01 15.247 Meas Guidance v05r02
nbotek Anbotek	The dwell time per hop on a channel is the time from the start of the first transmission to the end of the last transmission for that hop. If the device ha a single transmission per hop then the dwell time is the duration of that transmission. If the device has a multiple transmissions per hop then the
Anbotek Anbo	dwell time is measured from the start of the first transmission to the end of the last transmission.
Anot Anbolek Anbolek	The time of occupancy is the total time that the device dwells on a channel over an observation period specified in the regulatory requirement. To determine the time of occupancy the spectrum analyzer will be configured to
Anbotek Anbor Anbotek Anbotek	measure both the dwell time per hop and the number of times the device transmits on a specific channel in a given period.
Anbotek Anb	The EUT shall have its hopping function enabled. Compliance with the requirements shall be made with the minimum and with the maximum number of channels enabled. If the dwell time per channel does not vary with
Jotek Anbotek	the number of channels than compliance with the requirements may be based on the minimum number of channels. If the device supports different dwell times per channel (example Bluetooth devices can dwell on a channel
Andreick Andreick	for 1, 3 or 5 time slots) then measurements can be limited to the longest dwell time with the minimum number of channels.
Anbotek Ant	Use the following spectrum analyzer settings to determine the dwell time per hop:
botek Anbotek	<ul> <li>a) Span: Zero span, centered on a hopping channel.</li> <li>b) RBW shall be ≤ channel spacing and where possible RBW should be</li> </ul>
Anboliek Anbolen	<ul> <li>set &gt;&gt; 1 / T, where T is the expected transmission time per hop.</li> <li>c) Sweep time: Set so that the start of the first transmission and end of the last transmission for the hop are clearly captured. Setting the sweep time to</li> </ul>
Anbore Ant	<ul> <li>be slightly longer than the hopping period per channel (hopping period = 1/hopping rate) should achieve this.</li> <li>d) Use a video trigger, where possible with a trigger delay, so that the start of the</li></ul>
iek Antotek	the transmission is clearly observed. The trigger level might need adjustment to reduce the chance of triggering when the system hops on an adjacent
nbotek Anbotek	<ul> <li>channel.</li> <li>e) Detector function: Peak.</li> <li>f) Trace: Clear-write, single sweep.</li> <li>g) Place markers at the start of the first transmission on the channel and at</li> </ul>

### ovek Shenzhen Anbotek Compliance Laboratory Limited

Address: Sogood Industrial Zone Laboratory & 1/F. of Building D, Sogood Science and Fechnology Park, Sanwei Community, Hangcheng Subdistrict, Bao'an District, Shenzhen, Guangdong, China Anbolek Anbi Tel:(86)0755-26066440 Email: service@anbotek.com Anbo Anbote

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### Report No.:1818C40047912501 FCC ID: 2AXGMBL-YHX06

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the end of the last transmission. The dwell time per hop is the time between these two markers.

To determine the number of hops on a channel in the regulatory observation period repeat the measurement using a longer sweep time. When the device uses a single hopping sequence the period of measurement should be sufficient to capture at least 2 hops. When the device uses a dynamic hopping sequence, or the sequence varies, the period of measurement may need to capture multiple hops to better determine the average time of occupancy. Count the number of hops on the channel across the sweep time.

The average number of hops on the same channel within the regulatory observation period is calculated from the number of hops on the channel divided by the spectrum analyzer sweep time multiplied by the regulatory observation period. For example, if three hops are counted with an analyzer sweep time of 500 ms and the regulatory observation period is 10 s, then the number of hops in that ten seconds is 3 / 0.5 × 10, or 60 hops.

The average time of occupancy is calculated by multiplying the dwell time per hop by the number of hops in the observation period.

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#### 8.1. EUT Operation Ant

## **Operating Environment:**

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Operating Envir	ronment:	Ano	nbotek	Anbor	p
Anbolen	4: TX-GFSK (Hopping) with GFSK modulation	the abolek	ANDU	v otek	Anboro
Test mode:	5: TX-π/4-DQPSK (Ho (hopping) with π/4 DQ	PSK modulation.	De Blon		otok Aup
ok Vue	6: TX-8DPSK (Hopping with 8DPSK modulatio		in continuous	sly transmitting	mode (hopping)

## 8.2. Test Setup

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### 8.3. Test Data

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Temperature:	23.6 °C	Pupo.	Humidity:	51 %	Atmosp	heric Pressure:	101 kPa	P40,
a nbor	per.	100	to. Vy	<u></u>	~010k	Anbo	10%	

Please Refer to Appendix for Details.

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### Shenzhen Anbotek Compliance Laboratory Limited

Address: Sogood Industrial Zone Laboratory & 1/F. of Building D, Sogood Science and Pechnology Park, Sanwei Community, Hangcheng Subdistrict, Bao'an District, Shenzhen, Guangdong, China, Tel:(86)0755-26066440 Email:service@anbotek.com



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# Anbotek 9. Emissions in non-restricted frequency bands

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Product Safety

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Test Requirement:	47 CFR 15.247(d), 15.209, 15.205
er Aup	Refer to 47 CFR 15.247(d), In any 100 kHz bandwidth outside the frequency
tek anbole.	band in which the spread spectrum or digitally modulated intentional radiator
loo. " lok	is operating, the radio frequency power that is produced by the intentional
abotek Anbe	radiator shall be at least 20 dB below that in the 100 kHz bandwidth within
A	the band that contains the highest level of the desired power, based on
Test Limit:	either an RF conducted or a radiated measurement, provided the transmitter
abotek Af	demonstrates compliance with the peak conducted power limits. If the transmitter complies with the conducted power limits based on the use of
br.	RMS averaging over a time interval, as permitted under paragraph (b)(3) of
tek Anbo	this section, the attenuation required under this paragraph shall be 30 dB
rok npoten	instead of 20 dB. Attenuation below the general limits specified in §
nbor Ar	15.209(a) is not required.
To stop lok Anbo	ANSI C63.10-2020 section 7.8.7
Test Method:	KDB 558074 D01 15.247 Meas Guidance v05r02
Aupo. K.	7.8.7.1 General considerations
, nboten b	To demonstrate compliance with the relative out-of-band emissions
A. Stek	requirements conducted spurious emissions shall be measured for the
otek Aups	transmit frequencies, per 5.5 and 5.6, and at the maximum transmit powers.
tok anboten	Frequency hopping shall be disabled for this test with the exception of
Anbo. A. otek	measurements at the allocated band-edges which shall be repeated with hopping enabled.
abolek Anbo	hopping enabled. Antione A
Ar. And	Connect the primary antenna port through an attenuator to the spectrum
Aupo. K.	analyzer input; in the results, account for all losses between the unlicensed
s abotek	wireless device output and the spectrum analyzer. The frequency range of
A. tok	testing shall span 30 MHz to 10 times the operating frequency and this may
Jotek Anby	be done in a single sweep or, to aid resolution, across a number of sweeps.
tok anboton	The resolution bandwidth shall be 100 kHz, video bandwidth 300 kHz, and a sounded sweep time with a peak detector.
Anbor A. old	coupled sweep time with a peak detector.
Durate Ano	The limit is based on the highest in-band level across all channels measured
Procedure:	using the same instrument settings (resolution bandwidth of 100 kHz, video
PUPO.	bandwidth of 300 kHz, and a coupled sweep time with a peak detector). To
ak aboten	help clearly demonstrate compliance a display line may be set at the
p	required offset (typically 20 dB) below the highest in-band level. Where the
bolek Anbo	highest in-band level is not clearly identified in the out-of-band
	measurements a separate spectral plot showing the in-band level shall be provided.
Aupo. R.	provided of Ann wak abover Andre k wolek
abolek Anbo	When conducted measurements cannot be made (for example a device with
Pr.	integrated, non-removable antenna) radiated measurements shall be used.
Anbor A.	The reference level for determining the limit shall be established by
All abotek	maximizing the field strength from the highest power channel and measuring
en Vin	using the resolution and video bandwidth settings and peak detector as
bolek Anbols	described above. The field strength limit for spurious emissions outside of
ny sole	restricted-bands shall then be set at the required offset (typically 20 dB)
Anbole. An-	below the highest in-band level. Radiated measurements will follow the standards measurement procedures described in Clause 6 with the

### ovek Shenzhen Anbotek Compliance Laboratory Limited

Address: Sogood Industrial Zone Laboratory & 1/F. of Building D, Sogood Science and Fechnology Park, Sanwei Community, Hangcheng Subdistrict, Bao'an District, Shenzhen, Guangdong, China Anbolek AND' Tel:(86)0755-26066440 Email:service@anbotek.com ANDO Anbot

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### Report No.:1818C40047912501 FCC ID: 2AXGMBL-YHX06

exception that the resolution bandwidth shall be 100 kHz, video bandwidth 300 kHz, and a coupled sweep time with a peak detector. Note that use of wider measurement bandwidths are acceptable for measuring the spurious emissions provided that the peak detector is used and that the measured value of spurious emissions are compared to the highest in-band level measured with the 100 kHz / 300 kHz bandwidth settings to determine compliance.

#### 7.8.7.2 Band-edges

Compliance with a relative limit at the band-edges (e.g., -20 dBc) shall be made on the lowest and on the highest channels with frequency hopping disabled and repeated with frequency hopping enabled. For the latter test the hopping sequence shall include the lowest and highest channels.

For measurements with the hopping disabled the analyzer screen shall clearly show compliance with the requirement within 10 MHz of the allocated band-edge.

For measurements with the hopping enabled the analyzer screen shall clearly show compliance with the requirement within 10 MHz of both of the allocated band-edges. This could require separate spectral plots for each band-edge.

# 9.1. EUT Operation

### Operating Environment:

opordang Entit	stillent. Alle stell alle stell
P.I.	1: TX-GFSK (Non-Hopping): Keep the EUT in continuously transmitting mode (non-
Anbo	hopping) with GFSK modulation.
k hotek	2: TX-π/4-DQPSK (Non-Hopping): Keep the EUT in continuously transmitting mode
V. VUN	(non-hopping) with $\pi/4$ DQPSK modulation.
lok noot	3: TX-8DPSK (Non-Hopping): Keep the EUT in continuously transmitting mode (non-
Test mode:	hopping) with 8DPSK modulation.
rest mode.	4: TX-GFSK (Hopping): Keep the EUT in continuously transmitting mode (hopping)
Ann	with GFSK modulation,.
nboter.	5: TX-π/4-DQPSK (Hopping): Keep the EUT in continuously transmitting mode
Pr.	(hopping) with $\pi/4$ DQPSK modulation.
VUpo.	6: TX-8DPSK (Hopping): Keep the EUT in continuously transmitting mode (hopping)
K hotek	with 8DPSK modulation.

### 9.2. Test Setup

Anb	9.2. Test Setup	Anbolen A	nbotek Anbol	ek Anbor	Anbolek
1	Anbotek Anbotek	EUT	Spectrum	n Analyzer	ak Antolek
Ņ.	Anbolek Anbo	oter Ano	toto telk	Antoo- P	iboten Anbot
pote	9.3. Test Data	abolek Anb	ore Am	Anbolen.	Anu lek v

0	Temperature:	23.6 °C	nboter	Humidity:	51 %	abotek	Atmospheric Pressure:	101 kPa	AND
		- 0 · · ·	1. S.		10°'	V UP		109	0.0

Please Refer to Appendix for Details.

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Test Requirement:	restricted bands, as defined	, In addition, radiated emissions d in § 15.205(a), must also comp ecified in § 15.209(a)(see § 15.2	oly with the
Anbotek Anbotek	Frequency (MHz)	Field strength (microvolts/meter)	Measurement distance (meters)
Anbotek Anbo	0.009-0.490	2400/F(kHz) 24000/F(kHz)	300 March 30
Anboten An Anboten An	1.705-30.0 30-88	30 100 <sup>**</sup> Anbolak Anbo	30 31.6 <sup>16</sup> Antonia
Anbolek Anbolek	88-216 216-960 Above 960	150 ** 150 ** 200 ** 500	3 3 nbotek 3 nek
Test Limit:	** Except as provided in pa	aragraph (g), fundamental emissi	ons from
Anbertak Anbert	intentional radiators operat frequency bands 54-72 MH	ing under this section shall not b lz, 76-88 MHz, 174-216 MHz or 4	e located in the 470-806 MHz.
Anbertak Anbotek Anbotek Anbotek Anbotek	intentional radiators operat frequency bands 54-72 MF However, operation within sections of this part, e.g., § In the emission table above The emission limits shown	ing under this section shall not b Iz, 76-88 MHz, 174-216 MHz or these frequency bands is permitt § 15.231 and 15.241. e, the tighter limit applies at the b in the above table are based on	e located in the 470-806 MHz. ted under other pand edges. measurements
Anbernan Anberek Anberek Anberek Anberek Anberek Anberek Anberek	intentional radiators operat frequency bands 54-72 MF However, operation within sections of this part, e.g., § In the emission table above The emission limits shown employing a CISPR quasi- 90 kHz, 110–490 kHz and	ing under this section shall not b Iz, 76-88 MHz, 174-216 MHz or these frequency bands is permitt § 15.231 and 15.241. e, the tighter limit applies at the b	e located in the 470-806 MHz. ted under other pand edges. measurements uency bands 9– ssion limits in

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## 10.1. EUT Operation

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Ch.	Operating Envi	ronment:	Anbor	p	Anboles	Pur clok	anbotek	Pupo.
nbotek	Anbor		SK (Non-Hoppi		EUT in continu	ously transmitt	ing mode (nor	1- Pupor
hotok	Anboren		with GFSK mod DQPSK (Non-		n the ELIT in c	ontinuously tra	nsmitting mod	tok An
Ann	Test mode:	(non-hopp	ping) with $\pi/4$ D	QPSK modula	ation.	Lotek And	0v br.	494
PUp,	de de	3: TX-8DF	PSK (Non-Hopp	oing): Keep the	e EUT in contin	uously transmi	tting mode (no	vn-
1	uporo Am		with 8DPSK mo	dulation.	. npolok	Anloo	p	-Pupolo.
lek.	Anboten	AUD . SK	a nbotek	Anbor	A.	Anboler	Ano	Anbolek
2	ex-	, np0 ·-	pro-	hotor	Pun	Nok.	VUDA.	V~ 6

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Address: Sogood Industrial Zone Laboratory & 1/F. of Building D, Sogood Science and Fechnology Park, Sanwei Community, Hangcheng Subdistrict, Bao'an District, Shenzhen, Guangdong, China Anbolok AND' Tel:(86)0755-26066440 Email:service@anbotek.com Pupo Anbolt otok.

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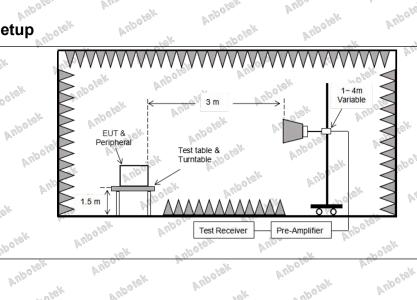
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Address: Sogood Industrial Zone Laboratory & 1/F. of Building D, Sogood Science and Fechnology Park, Sanwei Community, Hangcheng Subdistrict, Bao'an District, Shenzhen, Guangdong, China Anbolek Anbo Tel:(86)0755-26066440 Email:service@anbotek.com nootek ANDO Anbote

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# Anbotek 10.3. Test Data



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Anbol 1. When the PK measure result value is less than the AVG limit value, the AV measure result values test not applicable.

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2. During the test, pre-scan all modes, the report only record the worse case mode.

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Peak Value(Vertical)



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Peak Value(Horizontal)

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Test Requirement:restricted bands, as defined in § 15.205(a), must also comply with the radiated emission limits specified in § 15.209(a)(see § 15.205(c)).Frequency (MHz)Field strength (microvolts/meter)Measurement distance (meters)0.009-0.4902400/F(kHz)3000.490-1.70524000/F(kHz)301.705-30.0303030-88100 **3216-960200 **3Above 9605003** Except as provided in paragraph (g), fundamental emissions from intentional radiators operating under this section shall not be located in the frequency bands 54-72 MHz, 76-88 MHz, 174-216 MHz or 470-806 MHz. However, operation within these frequency bands is permitted under other sections of this part, e.g., §§ 15.231 and 15.241. In the emission limits shown in the above table are based on measurements employing a CISPR quasi-peak detector except for the frequency bands 9– 90 KHz, 110-490 KHz and above 1000 MHz. Radiated emission limits in these three bands are based on measurements employing an average detector.Test Method:ANSI C63.10-2020 section 6.6.4 KDB 558074 D01 15.247 Meas Guidance v05r02	Vun	Refer to 47 CFR 15.247(d)	, In addition, radiated emissions	which fall in the
Image: Test Limit:(microvolts/meter)distance (meters)0.009-0.4902400/F(kHz)3000.490-1.70524000/F(kHz)301.705-30.0303030-88100 **388-216150 **3216-960200 **3Above 9605003** Except as provided in paragraph (g), fundamental emissions from intentional radiators operating under this section shall not be located in the frequency bands 54-72 MHz, 76-88 MHz, 174-216 MHz or 470-806 MHz. However, operation within these frequency bands is permitted under other sections of this part, e.g., §\$ 15.231 and 15.241. In the emission limits shown in the above table are based on measurements employing a CISPR quasi-peak detector except for the frequency bands 9–90 kHz, 110–490 kHz and above 1000 MHz. Radiated emission limits in these three bands are based on measurements employing an average detector.Test Mathed:ANSI C63.10-2020 section 6.6.4	Test Requirement:			
0.490-1.705       24000/F(kHz)       30         1.705-30.0       30       30         30-88       100 **       3         88-216       150 **       3         216-960       200 **       3         Above 960       500       3         ** Except as provided in paragraph (g), fundamental emissions from intentional radiators operating under this section shall not be located in the frequency bands 54-72 MHz, 76-88 MHz, 174-216 MHz or 470-806 MHz. However, operation within these frequency bands is permitted under other sections of this part, e.g., §§ 15.231 and 15.241. In the emission limits shown in the above table are based on measurements employing a CISPR quasi-peak detector except for the frequency bands 9–90 kHz, 110–490 kHz and above 1000 MHz. Radiated emission limits in these three bands are based on measurements employing an average detector.         Text Method:       ANSI C63.10-2020 section 6.6.4	Anbolek Anbolek	Frequency (MHz)		distance
Test Limit:1.705-30.0303030-88100 **388-216150 **3216-960200 **3Above 9605003** Except as provided in paragraph (g), fundamental emissions from intentional radiators operating under this section shall not be located in the frequency bands 54-72 MHz, 76-88 MHz, 174-216 MHz or 470-806 MHz. However, operation within these frequency bands is permitted under other sections of this part, e.g., §§ 15.231 and 15.241. In the emission limits shown in the above table are based on measurements employing a CISPR quasi-peak detector except for the frequency bands 9– 90 kHz, 110–490 kHz and above 1000 MHz. Radiated emission limits in these three bands are based on measurements employing an average detector.Test Mathed:ANSI C63.10-2020 section 6.6.4	nbotek Anbe		2400/F(kHz)	300
30-88       100 **       3         88-216       150 **       3         216-960       200 **       3         Above 960       500       3         ** Except as provided in paragraph (g), fundamental emissions from intentional radiators operating under this section shall not be located in the frequency bands 54-72 MHz, 76-88 MHz, 174-216 MHz or 470-806 MHz. However, operation within these frequency bands is permitted under other sections of this part, e.g., §§ 15.231 and 15.241. In the emission table above, the tighter limit applies at the band edges. The emission limits shown in the above table are based on measurements employing a CISPR quasi-peak detector except for the frequency bands 9–90 kHz, 110–490 kHz and above 1000 MHz. Radiated emission limits in these three bands are based on measurements employing an average detector.         Test Mathed:       ANSI C63.10-2020 section 6.6.4	pr			10° 0 .
Test Limit:       88-216       150 **       3         Above 960       200 **       3         ** Except as provided in paragraph (g), fundamental emissions from intentional radiators operating under this section shall not be located in the frequency bands 54-72 MHz, 76-88 MHz, 174-216 MHz or 470-806 MHz. However, operation within these frequency bands is permitted under other sections of this part, e.g., §§ 15.231 and 15.241. In the emission table above, the tighter limit applies at the band edges. The emission limits shown in the above table are based on measurements employing a CISPR quasi-peak detector except for the frequency bands 9–90 kHz, 110–490 kHz and above 1000 MHz. Radiated emission limits in these three bands are based on measurements employing an average detector.         Test Mathed:       ANSI C63.10-2020 section 6.6.4	Pupo. W.			M 10.0
Test Limit:216-960 Above 960200 ** 5003** Except as provided in paragraph (g), fundamental emissions from intentional radiators operating under this section shall not be located in the frequency bands 54-72 MHz, 76-88 MHz, 174-216 MHz or 470-806 MHz. However, operation within these frequency bands is permitted under other sections of this part, e.g., §§ 15.231 and 15.241. In the emission table above, the tighter limit applies at the band edges. The emission limits shown in the above table are based on measurements employing a CISPR quasi-peak detector except for the frequency bands 9– 90 kHz, 110–490 kHz and above 1000 MHz. Radiated emission limits in these three bands are based on measurements employing an average detector.Test Method:ANSI C63.10-2020 section 6.6.4	Notoda Alex			
Above 9605003Test Limit:** Except as provided in paragraph (g), fundamental emissions from intentional radiators operating under this section shall not be located in the frequency bands 54-72 MHz, 76-88 MHz, 174-216 MHz or 470-806 MHz. However, operation within these frequency bands is permitted under other sections of this part, e.g., §§ 15.231 and 15.241. In the emission table above, the tighter limit applies at the band edges. The emission limits shown in the above table are based on measurements employing a CISPR quasi-peak detector except for the frequency bands 9– 90 kHz, 110–490 kHz and above 1000 MHz. Radiated emission limits in these three bands are based on measurements employing an average detector.Test Method:ANSI C63.10-2020 section 6.6.4	olo. Am			
Test Limit:** Except as provided in paragraph (g), fundamental emissions from intentional radiators operating under this section shall not be located in the frequency bands 54-72 MHz, 76-88 MHz, 174-216 MHz or 470-806 MHz. However, operation within these frequency bands is permitted under other sections of this part, e.g., §§ 15.231 and 15.241. In the emission table above, the tighter limit applies at the band edges. The emission limits shown in the above table are based on measurements employing a CISPR quasi-peak detector except for the frequency bands 9– 90 kHz, 110–490 kHz and above 1000 MHz. Radiated emission limits in these three bands are based on measurements employing an average detector.Test Method:ANSI C63.10-2020 section 6.6.4	Notek Anbols			
<ul> <li>intentional radiators operating under this section shall not be located in the frequency bands 54-72 MHz, 76-88 MHz, 174-216 MHz or 470-806 MHz. However, operation within these frequency bands is permitted under other sections of this part, e.g., §§ 15.231 and 15.241. In the emission table above, the tighter limit applies at the band edges. The emission limits shown in the above table are based on measurements employing a CISPR quasi-peak detector except for the frequency bands 9–90 kHz, 110–490 kHz and above 1000 MHz. Radiated emission limits in these three bands are based on measurements employing an average detector.</li> <li>Tost Mathed:</li> </ul>	And To the shorek			
<ul> <li>sections of this part, e.g., §§ 15.231 and 15.241. In the emission table above, the tighter limit applies at the band edges. The emission limits shown in the above table are based on measurements employing a CISPR quasi-peak detector except for the frequency bands 9– 90 kHz, 110–490 kHz and above 1000 MHz. Radiated emission limits in these three bands are based on measurements employing an average detector.</li> <li>Tost Method:</li> </ul>	Anbolak Anbol	intentional radiators operat frequency bands 54-72 MH	ing under this section shall not b z, 76-88 MHz, 174-216 MHz or	e located in the 470-806 MHz.
employing a CISPR quasi-peak detector except for the frequency bands 9– 90 kHz, 110–490 kHz and above 1000 MHz. Radiated emission limits in these three bands are based on measurements employing an average detector.Test Method:ANSI C63.10-2020 section 6.6.4	Alk Anbolish Al	sections of this part, e.g., § In the emission table above	§ 15.231 and 15.241. e, the tighter limit applies at the b	and edges.
Image: detector.         ANSI C63.10-2020 section 6.6.4	Anbotek Anbotek	employing a CISPR quasi-	beak detector except for the freq	uency bands 9–
	Anboten Anos		ed on measurements employing	an average
	Test Method:	1 a 10 °	_VQ'	potek Anbote

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nbotek	Anbor	hopping)	with GFSK mo	dulation.	Ber	uously transmit	e bloc	1. A.
Anboro	Test mode:	(non-hop	ping) with $\pi/4$	DQPSK modul	ation.	continuously tra	10. K.	Agk
Ann	nbotek Anbr	3: TX-8DI hopping)	PSK (Non-Hop with 8DPSK m	oping): Keep th odulation.	e EUT in conti	nuously transm	itting mode (no	2n- alootek
lok.	Anbolek P	Anboin nootek	Anto tak	Anboten	Anv	Anbotek	Anbos	Anbotek

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Address: Sogood Industrial Zone Laboratory & 1/F. of Building D, Sogood Science and Fechnology Park, Sanwei Community, Hangcheng Subdistrict, Bao'an District, Shenzhen, Guangdong, China Anbolek AND' Tel:(86)0755-26066440 Email:service@anbotek.com Anbo Anbote otok

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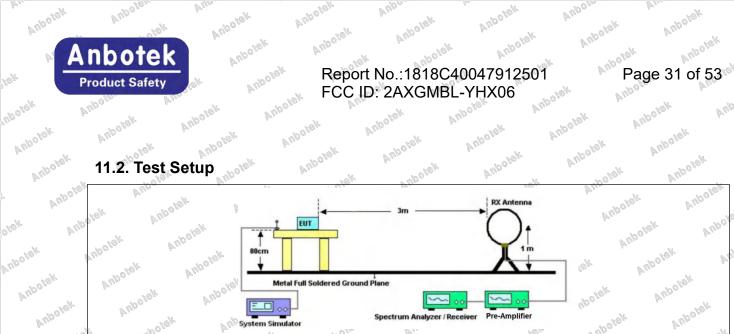
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# Anbotek 11.3. Test Data

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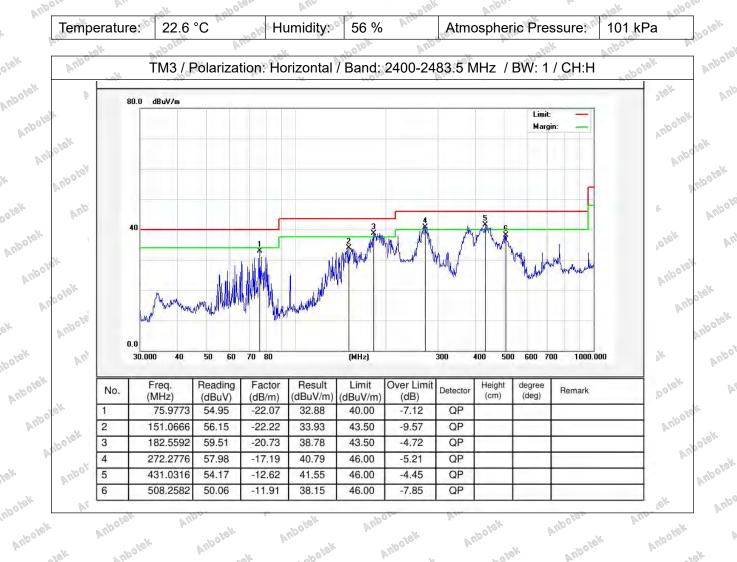
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Anbotek The test results of 9kHz-30MHz was attenuated more than 20dB below the permissible limits, so the Anbc results don't record in the report. AND

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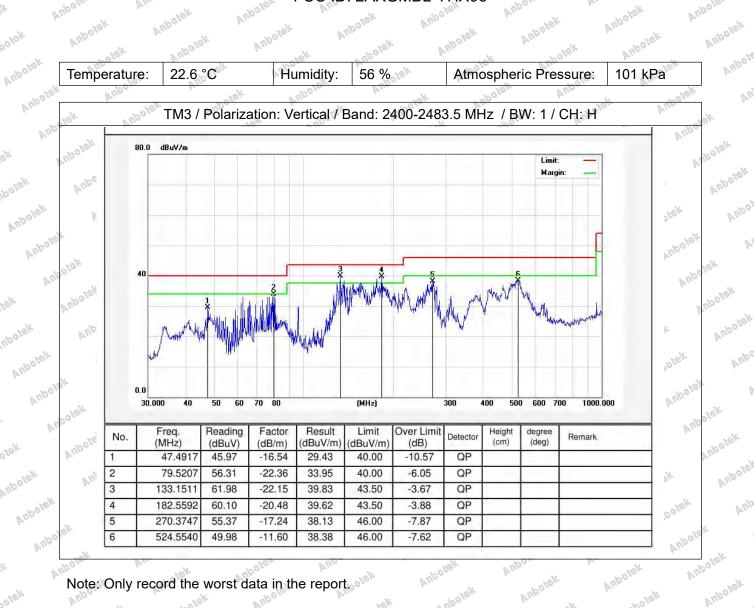
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Note: Only record the worst data in the report. Anbotek

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Test Requirement:			ricted bands, as defined
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	in § 15.209(a)(see § 15.20		k hotek
abolon Anon	Frequency (MHz)	Field strength	Measurement
Ar. npole	And	(microvolts/meter)	distance
Aupor A.	tek anboten Ant	ab abotek	(meters)
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Ann	0.490-1.705	24000/F(kHz)	30 × 30 ×
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v solek	30-88	100 ****** Ano	3 alek hat
abolen Anor	88-216 ct	150 **	3 <sup>Mb</sup>
the aporen	216-960	200 **	tok 3 anbore
Anbor	Above 960	500 tek	Anbo 3 Cotek
Test Limit:	** Except as provided in pa		
Plun	intentional radiators operat		
Anbors A	frequency bands 54-72 MH		
N NOVEK	However, operation within		s permitted under other
oten And	sections of this part, e.g., §	§ 15.231 and 15.241.	Ann
tek suboler	In the emission table above		
Aupor Ar.	The emission limits shown	14 14 14 14 14 14 14 14 14 14 14 14 14 1	
bolek Anbo	employing a CISPR quasi- 90 kHz, 110–490 kHz and		
Ans	these three bands are bas	- 6N	1. A.
Anbore. Am	detector.		pioying an average
, , , otok	100 m	Anto Kore Anto	water have
Test Method:	ANSI C63.10-2020 section		Am
tok holer.	KDB 558074 D01 15.247 M	vieas Guidance V05r02	sk supole Al.
Procedure:	ANSI C63.10-2020 section	6.6.4 notes And	at hotek A
12.1. EUT Operatio	n hotek Anbor	he det all	pote. An

### Anbotek nbotek 12. Emissions in frequency bands (above 1GHz)

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### 12.1. EUT Operation

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Pupe	Test mode:	(non-hopping 3: TX-8DPS	g) with π/4 DC K (Non-Hoppir	PSK modulations): Keep the E	n.	ntinuously transr ously transmittin	olo. Vu.	botek
10 <sup>k</sup>	Anbolek A	hopping) wit	h 8DPSK mod	ulation.	no tek	Aupolek	AUD	Anboth
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Address: Sogood Industrial Zone Laboratory & 1/F. of Building D, Sogood Science and Fechnology Park, Sanwei Community, Hangcheng Subdistrict, Bao'an District, Shenzhen, Guangdong, China Anbolok AND Tel:(86)0755-26066440 Email:service@anbotek.com AUPO Anboh

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#### Anbotok otek 12.2. Test Setup

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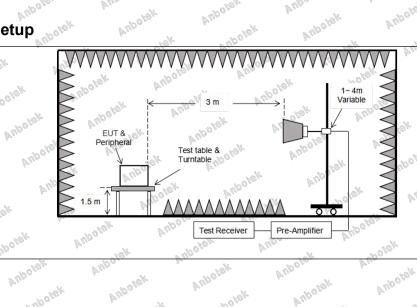
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# Anbotok 12.3. Test Data

12.3. Test Da	ta Anborek	Anbotek	Anbotek A	Anbotek	Anboles	Anbotek
Temperature:	24.7 °C otek	Humidity:	46 %	Atmospheric	Pressure:	101 kPa
10k Vpa	per .	s por	Plan	olen.	PUDZ	

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Peak value:						
requency (MHz)	Reading (dBuV)	Factor (dB/m)	Result (dBuV/m)	Limit Line (dBuV/m)	Over Limit (dB)	polarization
4804.00	30.14	15.27	45.41	74.00	-28.59	Vertical
7206.00	30.79	18.09	48.88	74.00	-25.12	Vertical
9608.00	32.63	23.76	56.39	× 74.00 000	-17.61	Vertical
12010.00	* 6	tek Anbo	ien Aups	74.00	otek Anbo	Vertical
14412.00	polok * Aup		bolek An	74.00	Notek D	No Vertical
4804.00	30.26	15.27	45.53	74.00	-28.47	Horizontal
7206.00	32.06	18.09	50.15	74.00	-23.85	Horizontal
9608.00	29.51	23.76	53.27	74.00	-20.73	Horizontal
12010.00	*"Poles	WIN.	a nboleh	74.00	K storest	Horizontal
14412.00	ek * npote	K ANDO	100 March 100	× 74.00 0	No.	Horizontal
- NO	Frequency (MHz) 4804.00 7206.00 9608.00 12010.00 14412.00 4804.00 7206.00	Frequency (MHz)         Reading (dBuV)           4804.00         30.14           7206.00         30.79           9608.00         32.63           12010.00         *           14412.00         *           4804.00         30.26           7206.00         32.06           9608.00         29.51           12010.00         *	Frequency (MHz)         Reading (dBuV)         Factor (dB/m)           4804.00         30.14         15.27           7206.00         30.79         18.09           9608.00         32.63         23.76           12010.00         *	Frequency (MHz)Reading (dBuV)Factor (dB/m)Result (dBuV/m)4804.0030.1415.2745.417206.0030.7918.0948.889608.0032.6323.7656.3912010.00*14412.00*-4804.0030.2615.2745.537206.0032.0618.0950.159608.0029.5123.7653.2712010.00*	Frequency (MHz)Reading (dBuV)Factor (dB/m)Result (dBuV/m)Limit Line (dBuV/m)4804.0030.1415.2745.4174.007206.0030.7918.0948.8874.009608.0032.6323.7656.3974.0012010.00*74.0074.004804.0030.2615.2745.5374.0012010.00*74.0074.0012010.00*74.0074.0012010.00*74.0074.0012010.0032.0618.0950.1574.0012010.00*73.7653.2774.0012010.00*74.0074.00	Frequency (MHz)Reading (dBuV)Factor (dB/m)Result (dBuV/m)Limit Line (dBuV/m)Over Limit (dB)4804.0030.1415.2745.4174.00-28.597206.0030.7918.0948.8874.00-25.129608.0032.6323.7656.3974.00-17.6112010.00*74.0074.00-4804.0030.2615.2745.5374.00-4804.0030.2615.2745.5374.00-28.477206.0032.0618.0950.1574.00-23.859608.0029.5123.7653.2774.00-20.7312010.00*-74.00-20.73

#### Average value:

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Frequency (MHz)         Reading (dBuV)         Factor (dB/m)         Result (dBuV/m)         Limit (dBuV/m)         Over Limit (dB)         polarization           4804.00         19.52         15.27         34.79         54.00         -19.21         Vertical           7206.00         19.82         18.09         37.91         54.00         -16.09         Vertical           9608.00         21.65         23.76         45.41         54.00         -8.59         Vertical           12010.00         *         54.00         54.00         Vertical	
7206.00         19.82         18.09         37.91         54.00         -16.09         Vertical           9608.00         21.65         23.76         45.41         54.00         -8.59         Vertical	Anbou
9608.00 21.65 23.76 45.41 54.00 -8.59 Vertical	Wr.
12010.00 mg/m * M <sup>m</sup> a gole <sup>th</sup> M <sup>m</sup> 54.00 gole <sup>th</sup> Vertical	olek
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,eK	7323.00	30.64	18.02 🕅	48.66	74.00	-25.34 <sup>•••</sup>	Vertical			
hotek	9764.00	31.64	23.80	55.44	74.00	-18.56	Vertical			
	12205.00	Aupoter	Vun	Anbotek	74.00	-botek	Vertical			
Anbotek	14646.00	* abolek	Anbore	notek	74.00	Am	Vertical			
Anbe	4882.00	29.96	15.42	45.38	× 74.00 000	-28.62	Horizontal			
Dr.	7323.00	32.05	18.02	50.07 mb	74.00	o <sup>tok</sup> -23.93 n <sup>nbo</sup>	Horizontal			
P	9764.00	o <sup>vek</sup> 29.21 p <sup>nb</sup>	23.80	53.01	o <sup>oto</sup> 74.00	-20.99	Horizontal			
lok.	12205.00	~olek*	Anbole. A	un.	74.00	Anbo	Horizontal			
nbotek	14646.00	Vun *	, upotek	PUpor,	74,00	Anboro	Horizontal			
Anbotel	Average value:									
Aup	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Over Limit (dB)	polarization			
	4882.00	19.25	o <sup>rek</sup> 15.42 M <sup>nb</sup>	34.67	54.00	-19.33 And	Vertical			
<b>N</b>	7323.00	19.92	18.02	37.94	54.00	-16.06	Vertical			

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Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Result (dBuV/m)	Limit Line (dBuV/m)	Over Limit (dB)	polarization						
4960.00 <sup>,001</sup>	30.43	15.58 nb <sup>o</sup>	46.01	otek 74.00 Mal	-27.99	Vertical						
7440.00	30.65	17.93 💦	48.58 AN	74.00	-25.42	Vertical						
9920.00	32.19	23.83	56.02	74.00	-17.98	Vertical						
12400.00	nbottsk	NUPO-	hotek	74.00	VII.	Vertical						
14880.00	*940×	Anbolic	Plue Helt	74.00	Anbols	Vertical						
4960.00	30.03	15.58	45.61	74.00	-28.39	Horizontal						
7440.00	32.08	17.93	¢× 50.01 ا	74.00	-23.99	Horizontal						
9920.00	29.89 🔊	23.83	53.72	o <sup>tok</sup> 74.00 M <sup>nb</sup>	-20.28	Horizontal						
12400.00	*	abolek P	nbo. K	74.00	Aupore P	Horizontal						
14880.00	Anbor *	pr	Anbolek	74.00	, upotek	Horizontal						
Average value:												
Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Over Limit (dB)	polarization						
4960.00	20.37	15.58	25.95 Mar 35.95	54.00	ov <sup>ek</sup> -18.05 pn <sup>b</sup>	Vertical						
7440.00	20.93 M	17.93	38.86	54.00	-15.14	Vertical						
9920.00	22.06	23.83	45.89	54.00	-8.11	Vertical						
12400.00	Ans * lok	A nbotek	Anberrak	54.00	Anbora	Vertical						
14880.00	Purto	hotek	Anbore	54.00	Anboten	Vertical						
4960.00	19.96	15.58	35.54	54.00	-18.46	Horizontal						
7440.00	22.05	17.93	39.98	54.00 no <sup>0</sup>	-14.02	Horizontal						

# Remark:

9920.00

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- Anbotek 1. Result =Reading + Factor
- Anbotek Test frequency are from 1GHz to 25GHz, "\*" means the test results were attenuated more than An2. 20dB below the permissible limits, so the results don't record in the report. Anb' Anbotek Anbotek

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Only the worst case is recorded in the report. 3. Anbotet nbotel

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# Anbotek otek APPENDIX I -- TEST SETUP PHOTOGRAPH

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Emissions in frequency bands (below 1GHz)



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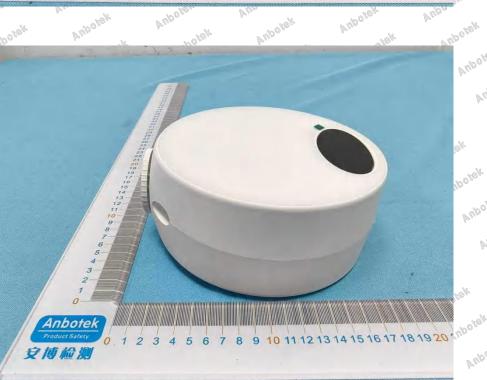
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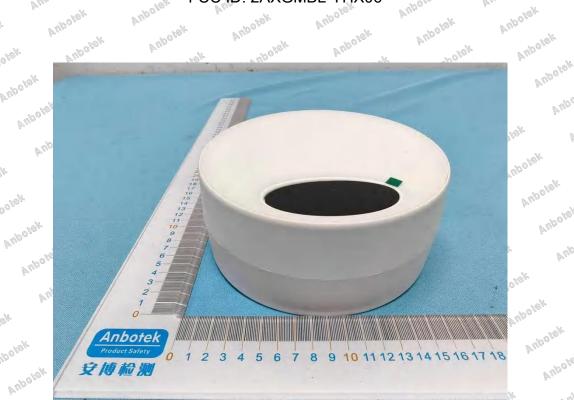


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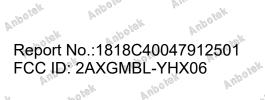
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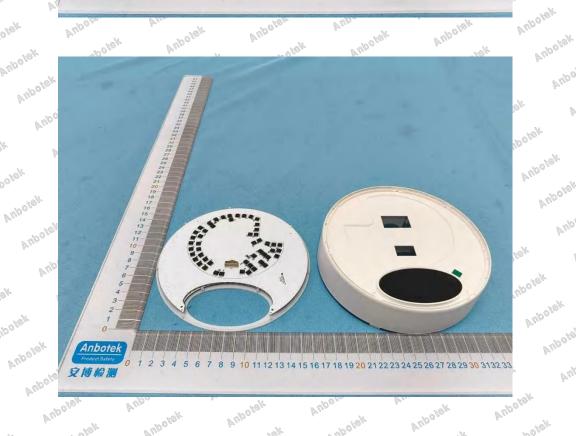
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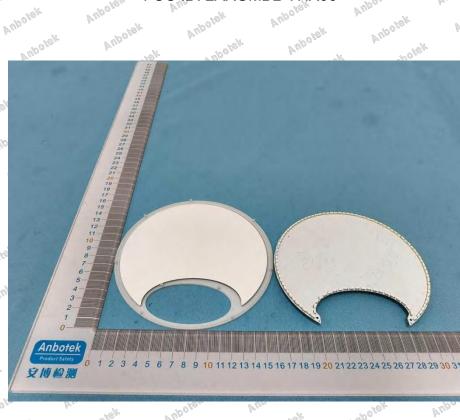
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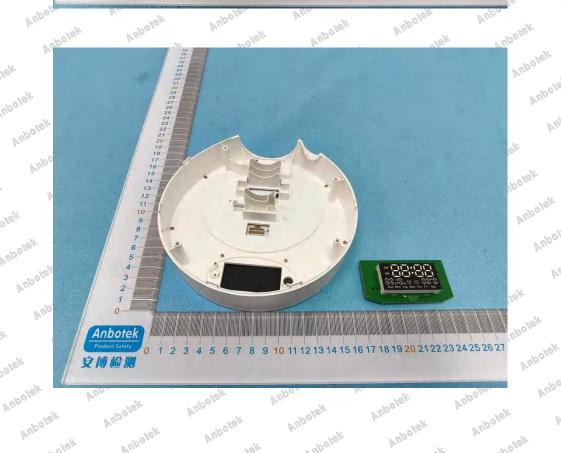
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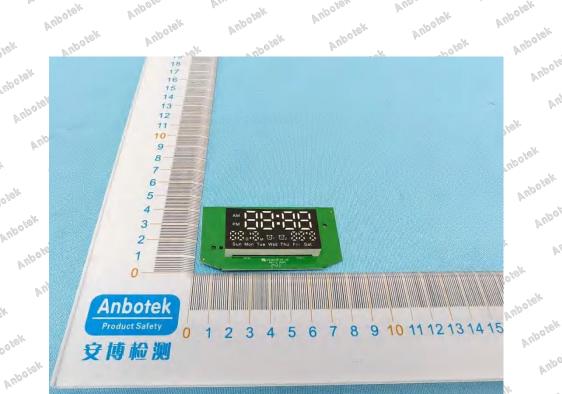
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Address: Sogood Industrial Zone Laboratory & 1/F. of Building D, Sogood Science and Fechnology Park, Sanwei Community, Hangcheng Subdistrict, Bao'an District, Shenzhen, Guangdong, China Anbolek AND Tel:(86)0755-26066440 Email:service@anbotek.com nbotek ANDO Anbot

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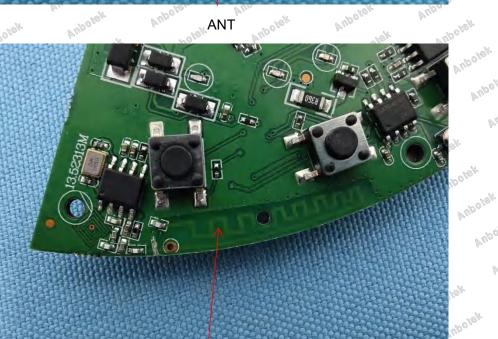
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