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Report No.:1812C40093112501 FCC ID: 2AGLG-TM135

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FCC Test Report

Applicant

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DONGGUAN TOGRAN ELECTRONICS TECHNOLOGY CO.,LTD.

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Address

No. 110, Shidan Mid Rd, Shijie Town, Dongguan city, China

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Product Name : BTSLMOUSEPU

Report Date

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Nov. 08, 2024

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Shenzhen Anbotek Compliance Laboratory Limited

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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







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Report No.:1812C40093112501 Anbotek FCC ID: 2AGLG-TM135

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7.3. Test Data	Vug.	hotek	Aupoy	τ		<u>na</u>	00181.
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Shenzhen Anbotek Compliance Laboratory Limited

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, A Anbotek Anb Tel:(86)0755-26066440 Email:service@anbotek.com Anbo







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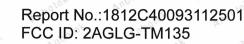
Address: Sogood Industrial Zone Laboratory & 1/F. of Building D, Sogood Science and Fechnology Park, Sanwei Community, Hangcheng Subdistrict, Bao'an District, Shenzhen, Guangdong, China, 💥 Anbotek Anbi Tel:(86)0755-26066440 Email:service@anbotek.com Anbo nbotek Anbott

,botek Hotline 6 400-003-0500 www.anbotek.com^{ove} AND

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TEST REPORT

Applicant

Manufacturer

Product Name

Model No.

Trade Mark

Rating(s)

Product Safet

DONGGUAN TOGRAN ELECTRONICS TECHNOLOGY CO., LTD. DONGGUAN TOGRAN ELECTRONICS TECHNOLOGY CO., LTD.

: BTSLMOUSEPU

BTSLMOUSEPU, BTSLMOUSELG, BTSLMOUSELB, TM135B, TM135

: N/A

Input: 5V- 15mA Battery Capacity: DC 3.7V, 500mAh

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.

Date of Receipt:

Date of Test:

Prepared By:

Sept. 27, 2024

Sept. 27, 2024 to Oct. 22, 2024

Nian Xiu Chen

(Nianxiu Chen)

(KingKong Jin)

Approved & Authorized Signer:



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







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Report No.:1812C40093112501 Anbotek FCC ID: 2AGLG-TM135 Anbot

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Anbo Anbotek 1. General Information

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1.1. Client Information

1.2. Description	n of D	Device (EUT) And
Address	:	No. 110, Shidan Mid Rd, Shijie Town, Dongguan city, China
Factory	:	DONGGUAN TOGRAN ELECTRONICS TECHNOLOGY CO., LTD.
Address	:	No. 110, Shidan Mid Rd, Shijie Town, Dongguan city, China
Manufacturer	:	DONGGUAN TOGRAN ELECTRONICS TECHNOLOGY CO., LTD.
Address	:	No. 110, Shidan Mid Rd, Shijie Town, Dongguan city, China
Applicant	:	DONGGUAN TOGRAN ELECTRONICS TECHNOLOGY CO., LTD.

1.2. Description of Device (EUT)

1.2. Description o	f Device (EUT) Anbolek Anbolek Anbolek Anbolek Anbolek Anbolek
Product Name	: BTSLMOUSEPU
Model No.	BTSLMOUSEPU, BTSLMOUSELG, BTSLMOUSELB, TM135B, TM135 (Note: All samples are the same except the model name, so we prepare "BTSLMOUSEPU" for test only.)
Trade Mark	: N/A set apotek Anbotek Anbotek Anbotek Anbotek
Test Power Supply	: DC 5V from adapter input AC 120V/60Hz/DC 3.7V battery inside
Test Sample No.	: 1-2-1(Normal Sample), 1-2-2(Engineering Sample)
Adapter	: N/A Anbotek Anbotek Anbotek Anbotek
RF Specification	
Operation Frequency	: 2402MHz to 2480MHz
Number of Channel	: 40 hotek Anbotek Anbotek Anbotek Anbo
Modulation Type	: GFSKooter And Later Andorer Andorer Andorer A
Antenna Type	: PCB Antenna
Antenna Gain(Peak)	: 0-0.67dBi Anderek Anderek Anderek Anderek
	fication are provided by customer. If features description, please refer to the manufacturer's specifications or the

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Report No.:1812C40093112501 FCC ID: 2AGLG-TM135

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1.3. Auxiliary Equipment Used During Test

Title	Manufacturer	Model No.	Serial No.	
Xiaomi 33W adapter	Xiaomi	MDY-11-EX	SA62212LA04358J	6K
1.4. Operation chan	nel list ^{ek} Anbour	Anbotek Anbote	otek Anbotek A	nbol

1.4. Operation channel list

Operation Band:

operation	ana.	O LIT		$q_{\alpha} \rightarrow q_{\beta}$		N.	N01-
Channel	Frequency (MHz)	Channel	Frequency (MHz)	Channel	Frequency (MHz)	Channel	Frequency (MHz)
1	otek 2403 Ant	oter 5 A	2422	Anbol9	2441	13 tek	2463
2 An	2407	Anbotek	2426	10 ¹⁰	2445	14	× 2466 10010
Anbote.3	2414	Antortek	2436	11 note	2453 ¹⁰⁰¹⁰	15	ote* 2473 Ant
Anbaten	2419	8 nbotek	2439	12	otek 2459 And	16	2480
	vintion of To	ot Madaa	stek Anbo	- Pro-	Nok I	nbolt	An

1.5. Description of Test Modes

19	Pretest Modes	Descriptions	
2	ootek Andor TM1, ek Andor	Keep the EUT in continuously transmitting mode with GFSK modulation.	Anb

1.6. Measurement Uncertainty

Parameter	Uncertainty
Conducted emissions (AMN 150kHz~30MHz)	3.4dB
Occupied Bandwidth	925Hz
Conducted Output Power	0.76dB
Power Spectral Density	0.76dB ^{ANDO} tek Andolek Andole A
Conducted Spurious Emission	1.24dB
Radiated spurious emissions (above 1GHz)	1G-6GHz: 4.78dB; 6G-18GHz: 4.88dB 18G-40GHz: 5.68dB
Radiated emissions (Below 30MHz)	3.53dB.
Radiated spurious emissions (30MHz~1GHz)	Horizontal: 3.92dB; Vertical: 4.52dB

level using a coverage factor of k=2.

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Anbotek otek 1.7. Test Summary

Test Items	Test Modes	Status
Antenna requirement	Anbore Am botek	Ruboten
Conducted Emission at AC power line	Mode1	ex P Anb
Occupied Bandwidth	Mode1	otek P
Maximum Conducted Output Power	Mode1	P.
Power Spectral Density	Mode1	Prek
Emissions in non-restricted frequency bands	Mode1	P
Band edge emissions (Radiated)	Mode1	P
Emissions in frequency bands (below 1GHz)	Mode1	P
Emissions in frequency bands (above 1GHz)	Mode1	NO P

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,botek Hotline 400-003-0500 www.anbotek.com AND

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Report No.:1812C40093112501 FCC ID: 2AGLG-TM135

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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Product Safety

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

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- 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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1.10. Test Equipment List

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		NOT DI.	. v@v*	6 CP	No.	.00.	No. No.
Anbotek	Cond	ucted Emission at A	C power line	h. nbotek	Anbore	k hotek	Anbolek
Anbo	Item	Equipment	Manufacturer	Model No.	Serial No.	Last Cal.	Cal.Due Date
P	n ^{boten}	L.I.S.N. Artificial Mains Network	Rohde & Schwarz	ENV216	100055	2024-01-18	2025-01-17
ek botek	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/Aotek	Aybotte	Annovek
Anb	b ^{rek} 4	EMI Test Receiver	Rohde & Schwarz	ESPI3	100926	2024-09-09	2025-09-08
		-N0*	Nº .	o. VII.		100	

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Occupied Bandwidth Maximum Conducted Output Power **Power Spectral Density**

Emis	sions in non-restricte	d frequency bands	No.	abolic.	P.I.	hoten
ltem	Equipment	Manufacturer	Model No.	Serial No.	Last Cal.	Cal.Due Date
-V-	hotek Ar	por Arek	Anboter	Pur	ek noore	Aupo.
oter	Constant	Anbotek Anbo	× ZJ- ~~	ek Aupo	2023-10-16	2024-10-15
1 el	Temperature Humidity Chamber	ZHONGJIAN	KHWS80B	N/A	2024-10-14	2025-10-13
2 nt	DC Power Supply	IVYTECH	IV3605	1804D360 510	2024-09-09	2025-09-08
3	Spectrum Analyzer	Rohde & Schwarz	FSV40-N	102150	2024-05-06	2025-05-05
4	MXA Spectrum Analysis	KEYSIGHT	N9020A	MY505318 23	2024-09-09	2025-09-08
⁰⁰¹⁰ 5	Oscilloscope	Tektronix	MDO3012	C020298	2023-10-12	2024-10-11
J	Oscilloscope	A TEKIONIX		C020290	2024-10-10	2025-10-09
Anb-	MXG RF Vector Signal Generator	Agilent	N5182A	MY474206 47	2024-02-04	2025-02-03
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	sions in frequency ba		Ant abolek	Anborek	Anbo	Anbotek
Item	edge emissions (Ra Equipment	Manufacturer	Model No.	Serial No.	Last Cal.	Cal.Due Da
1	EMI Test Receiver	Rohde & Schwarz	ESR26	101481	2024-01-23	2025-01-2
^{nbote}	EMI Preamplifier	SKET Electronic	LNPA- 0118G-45	SKET-PA- 002	2024-01-17	2025-01-1
3	Double Ridged Horn Antenna	SCHWARZBECK	BBHA 9120D	02555	2022-10-16	2025-10-1
4	EMI Test Software EZ-EMC	SHURPLE	N/A	Anbo N/A	Albotek	Anbore
<u>,</u> e'5	Horn Antenna	A-INFO ADD	LB-180400- KF	J21106062 8	2024-01-22	2027-01-2
nb6tek	Spectrum Analyzer	Rohde & Schwarz	FSV40-N	102150	2024-05-06	2025-05-0
χ_{nb}	Amplifier	Talent Microwave	TLLA18G40 G-50-30	23022802	2024-05-07	2025-05-0

Emissions in frequency bands (below 1GHz)

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tem	Equipment	Manufacturer	Model No.	Serial No.	Last Cal.	Cal.Due Date
1	EMI Test Receiver	Rohde & Schwarz	ESR26	101481	2024-01-23	2025-01-22
2	Pre-amplifier	SONOMA	310N	186860	2024-01-17	2025-01-16
3410	Bilog Broadband Antenna	Schwarzbeck	VULB9163	345	2022-10-23	2025-10-22
4	Loop Antenna (9K- 30M)	Schwarzbeck	FMZB1519 B	00053	2024-09-12	2025-09-11
5	EMI Test Software EZ-EMC	SHURPLE	N/A ^{boten}	N/A	otek Anboth	Anbo note

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19.	Refer to 47 CFR Part 15.203, an intentional radiator shall be designed to	
tek Aupor	ensure that no antenna other than that furnished by the responsible party	e¥-
Test Requirement:	shall be used with the device. The use of a permanently attached antenna or	
aboten And	of an antenna that uses a unique coupling to the intentional radiator shall be	boter
him tek anbolen	considered sufficient to comply with the provisions of this section.	1-

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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 -0.67dBi. It complies with the standard requirement. Anbott

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3. Conducted Emission at AC power line

Ann Anbolek	Refer to 47 CFR 15.207(a), Except as shown in paragraphs (b)and (c)of this section, for an intentional radiator that is designed to be connected to the public utility (AC) power line, the radio frequency voltage that is conducted						
Test Requirement:	back onto the AC power line on an band 150 kHz to 30 MHz, shall not measured using a 50 μH/50 ohms (LISN).	y frequency or frequencie exceed the limits in the f	s, within the ollowing table, as				
Test Limit: nootek	Frequency of emission (MHz) 0.15-0.5 0.5-5	Conducted limit (dBµV) Quasi-peak 66 to 56* 56	Average 56 to 46* 46				
Anbotek Anbotek	5-30 *Decreases with the logarithm of th	60	50 orek hold				
Test Method:	ANSI C63.10-2020 section 6.2	polek Anbo	to tok				
Procedure:	Refer to ANSI C63.10-2020 section line conducted emissions from unli						
3.1. EUT Operation	Anbotek Anbote Ann	K Anboten And	abotek Anbotek				

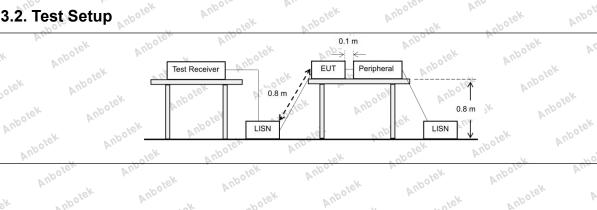
3.1. EUT Operation

Operating Environment:

1: TX mode: Keep the EUT in continuously transmitting mode with GFSK Test mode: modulation. Anb.

Anbote 3.2. Test Setup

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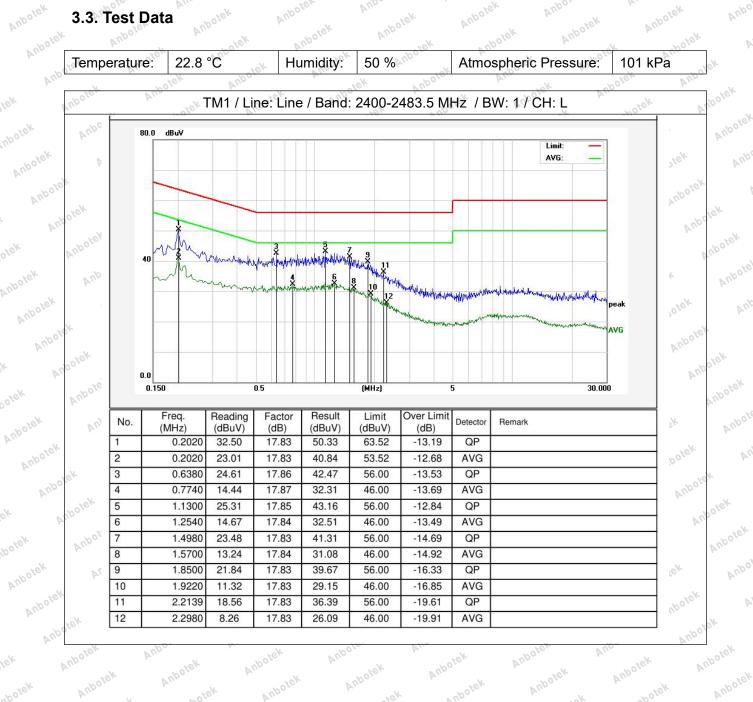
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3.3. Test Data



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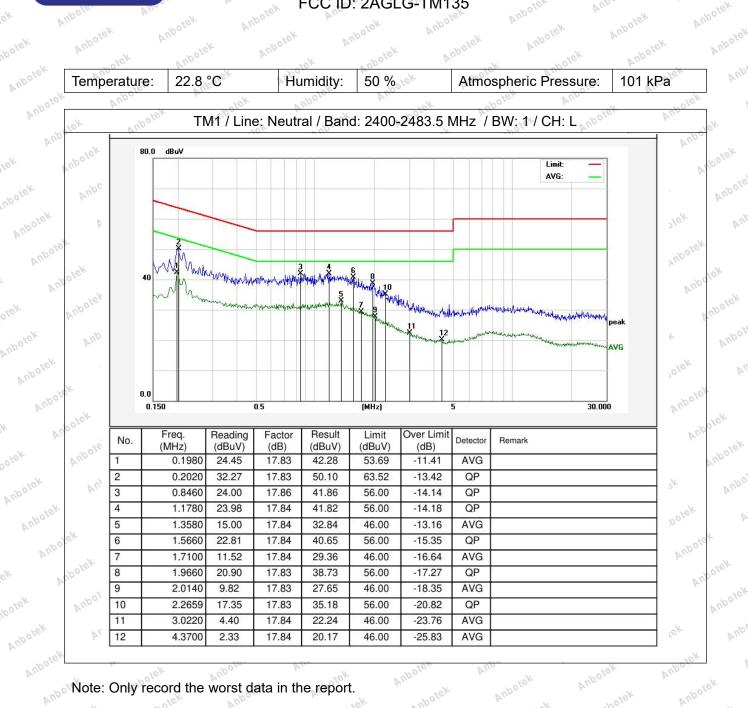
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Note: Only record the worst data in the report. , nbotek

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4. Occupied Bandwidth

Test Requirement:	47 CFR 15.247(a)(2)
Teşt Limit: Anbolek	Refer to 47 CFR 15.247(a)(2), Systems using digital modulation techniques may operate in the 902-928 MHz, and 2400-2483.5 MHz bands. The minimum 6 dB bandwidth shall be at least 500 kHz.
Test Method:	ANSI C63.10-2020, section 11.8 KDB 558074 D01 15.247 Meas Guidance v05r02
Anbotek Anb	 11.8.1 Option 1 The steps for the first option are as follows: a) Set RBW = shall be in the range of 1% to 5% of the OBW but not less than 100 kHz.
nbotek Anbotek	 b) Set the VBW ≥ [3 × RBW]. c) Detector = peak. d) Trace mode = max-hold.
Anbotek Anbote Anbote	 e) Sweep = No faster than coupled (auto) time. f) Allow the trace to stabilize. g) Measure the maximum width of the emission by placing two markers, one at the lowest frequency and the other at the highest frequency of the
Procedure:	envelope of the spectral display, such that each marker is at or slightly below the "-6 dB down amplitude". If a marker is below this "-6 dB down amplitude" value, then it shall be as close as possible to this value.
Anbotek Anbotek	11.8.2 Option 2 The automatic bandwidth measurement capability of an instrument may be
K Anbotek Anbo	employed using the X dB bandwidth mode with X set to 6 dB, if the functionality described in 11.8.1 (i.e., RBW = 100 kHz, VBW \ge 3 × RBW, and peak detector with maximum hold) is implemented by the instrumentation
Dotek Anbotek	function. When using this capability, care shall be taken so that the bandwidth measurement is not influenced by any intermediate power nulls in the fundamental emission that might be ≥ 6 dB.

4.1. EUT Operation

4	Operating Envir	onment:	nbotek	Anbore	p	Anboren	Ano
, o	Test mode: over	1: TX mode: Kee modulation.	ep the EUT ir	continuously	transmitting mo	de with GFSK	Anb

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4.2. Test Setup

<i>k</i> .	4.2. Test Setup	Annanbotek	Anbotek	Anbo	Anbotek	Anbor	otek Ar	,botek
ek .ek	Anbotek Anbo	EUT		Spectrum Analyz	er	upotek And	Anbotek	Anbo
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Ant	4.3. Test Data	Anbotek	Anboten	And abolek	Anbolek	Anbo	k pubo	re ^k

24.8 °C Humidity: 57 % Atmospheric Pressure: Temperature: 101 kPa Anb

Please Refer to Appendix for Details.

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Anbotek otek 5. Maximum Conducted Output Power

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Test Requirement:	47 CFR 15.247(b)(3)	P
Test Limit: Anbolek Anbolek Anbolek Anbolek Anbolek Anbolek	Refer to 47 CFR 15.247(b)(3), For systems using digital modulation in the 902-928 MHz, 2400-2483.5 MHz, and 5725-5850 MHz bands: 1 Watt. As an alternative to a peak power measurement, compliance with the one Watt limit can be based on a measurement of the maximum conducted output power. Maximum Conducted Output Power is defined as the total transmit power delivered to all antennas and antenna elements averaged across all symbols in the signaling alphabet when the transmitter is operating at its maximum power control level. Power must be summed across all antennas and antenna elements. The average must not include any time intervals during which the transmitter is off or is transmitting at a reduced power level. If multiple modes of operation are possible (e.g., alternative modulation methods), the maximum conducted output power is the highest total transmit power occurring in any mode.	Anbines
Test Method:	ANSI C63.10-2020 section 11.9.1 KDB 558074 D01 15.247 Meas Guidance v05r02	Ant
Procedure:	ANSI C63.10-2020, section 11.9.1 Maximum peak conducted output power	~

5.1. EUT Operation

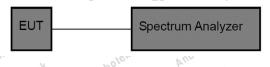
Operating Envi	ronment:	otek	Anboten Ant	rek .	nbotek A	nbor
Test mode:	1: TX mode: modulation.	Keep the EU1	r in continuously	y transmitting r	node with GF	SKAnbote.
5.2. Test Set	up Anbore	Annbotek	Anboten	And	Anbotek	Anbo

5.2. Test Setup

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5.3. Test Data

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5.3. Test Dat	a Aupor A	nbotek	Anboten A	notek An	potek	Anbo
Temperature:	24.8 °C	Humidity:	57 %	Atmospheric Pro	essure:	101 kPa
Please Refer to	o Appendix for De	etails. Anbotek	Anboten	Anbotek	Anbotek	Anbor Anbor

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Please Refer to Appendix for Details. Aupol

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Anbotek 6. Power Spectral Density

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47 CFR 15.247(e)
Refer to 47 CFR 15.247(e), For digitally modulated systems, the power spectral density conducted from the intentional radiator to the antenna shall not be greater than 8 dBm in any 3 kHz band during any time interval of continuous transmission. This power spectral density shall be determined in accordance with the provisions of paragraph (b) of this section. The same method of determining the conducted output power shall be used to determine the power spectral density.
ANSI C63.10-2020, section 11.10 KDB 558074 D01 15.247 Meas Guidance v05r02
ANSI C63.10-2020, section 11.10, Maximum power spectral density level in the fundamental emission

6.1. EUT Operation

botek	Operating Envir	ronment:	Anboten An	, e.K	abotek	Aupo	hotek
nu Anboti	Test mode:	1: TX mode: Keep modulation.	the EUT in con	tinuously tran	smitting mode	with GFSK	Anonb
An	6.2. Test Set	upek Anotek	Anboten	Andabotek	Anbotek	Anbo. Sotek	

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6.2. Test Setup Ank

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6.3. Test Data

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Temperature:	24.8 °C	hotek	Humidity:	57 %	Ann	Atmospheric	Pressure:	101 kPa	
Please Refer to	Appendix f	or Deta	ils. A ^{nt}	otek ek	Anbo	botek Ar	botek	Anborshotek	P.

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Anbotek 7. Emissions in non-restricted frequency bands

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Test Requirement:	47 CFR 15.247(d), 15.209, 15.205
Anbotek Anbotek Anbotek Test, Limit: Anbotek Anbotek Anbotek Anbotek Anbotek	Refer to 47 CFR 15.247(d), In any 100 kHz bandwidth outside the frequency band in which the spread spectrum or digitally modulated intentional radiator is operating, the radio frequency power that is produced by the intentional radiator shall be at least 20 dB below that in the 100 kHz bandwidth within the band that contains the highest level of the desired power, based on either an RF conducted or a radiated measurement, provided the transmitter demonstrates compliance with the peak conducted power limits. If the transmitter complies with the conducted power limits based on the use of RMS averaging over a time interval, as permitted under paragraph (b)(3) of this section, the attenuation required under this paragraph shall be 30 dB instead of 20 dB. Attenuation below the general limits specified in § 15.209(a) is not required.
Test Method:	ANSI C63.10-2020 section 11.11 KDB 558074 D01 15.247 Meas Guidance v05r02
Procedure:	ANSI C63.10-2020 Section 11.11.1, Section 11.11.2, Section 11.11.3
7.1 EUT Operation	Anbore Ar aboten And ak abotek Anbor

7.1. EUT Operation

Operating Env	rironment:	ate ^k	Anbotek An	los c	nbotek	Aupor
Test mode:	1: TX mode: modulation.	Keep the EU ⁻	F in continuous	y transmitting	mode with GF	SK Anboter
7.2. Test Se	tup Anbore	Amontek	Andoten	And	Anbotek	Anbo

7.2. Test Setup

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E	EUT	S	pectrum Analyzer
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7.3. Test Data

7.3. Test Dat	a Aupor	abotek	Anbore A	wotek Ar	boten	And
Temperature:	24.8 °C	Humidity:	57 %	Atmospheric Pr	essure:	101 kPa
Please Refer to	Appendix for De	etails. Anbotek	Anbotek	Anborek	Anbote	K Anbore

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Test Requirement:	Refer to 47 CFR 15.247(d), In addition, radiated emissions restricted bands, as defined in § 15.205(a), must also compradiated emission limits specified in § 15.209(a)(see § 15.2	oly with the
Anbotek Anbotek	Frequency (MHz) Field strength (microvolts/meter)	Measureme distance (meters)
Anbotek Anb	0.009-0.490 2400/F(kHz)	300 100
k nbotek	0.490-1.705 24000/F(kHz) 1.705-30.0 30	30 30
A. abotek	30-88 100 **	3 tek
ore. An-	88-216 150 ** 216-960 200 **	3 3 nb ^{otek}
Anbotek Anbo	Above 960 500	3 tek
Anto Anbotek Anbotek Anbotek Anbotek Anbotek Anbotek Anbotek	 ** Except as provided in paragraph (g), fundamental emission intentional radiators operating under this section shall not be frequency bands 54-72 MHz, 76-88 MHz, 174-216 MHz or However, operation within these frequency bands is permitting sections of this part, e.g., §§ 15.231 and 15.241. In the emission table above, the tighter limit applies at the be The emission limits shown in the above table are based on employing a CISPR quasi-peak detector except for the freq 90 kHz, 110–490 kHz and above 1000 MHz. Radiated emiss these three bands are based on measurements employing detector. 	e located in 470-806 MH ted under oth pand edges. measureme juency bands ssion limits in
No.	ter the second	1.20, ¹
Test Method:	ANSI C63.10-2020 section 6.10 KDB 558074 D01 15.247 Meas Guidance v05r02	ootek A

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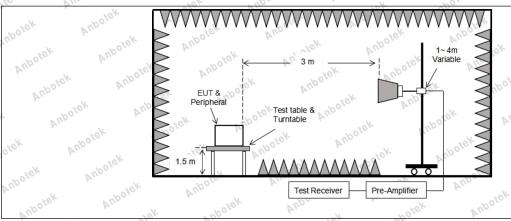
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8.1. EUT Operation

^t e _k	Operating Envir	ronment:	Anbor A.	botek	Anbore. An	atek p	nbotek
nbotek	Test mode:	1: TX mode: modulation.	Keep the EUT ii	n continuously	transmitting mo	de with GFSK	Anbotek
Anboten	8.2. Test Set	up Anbotek	Anbo	Anbotek	Anbore	Am	Anboten

8.2. Test Setup



ovek Shenzhen Anbotek Compliance Laboratory Limited

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Report No.:1812C40093112501 FCC ID: 2AGLG-TM135

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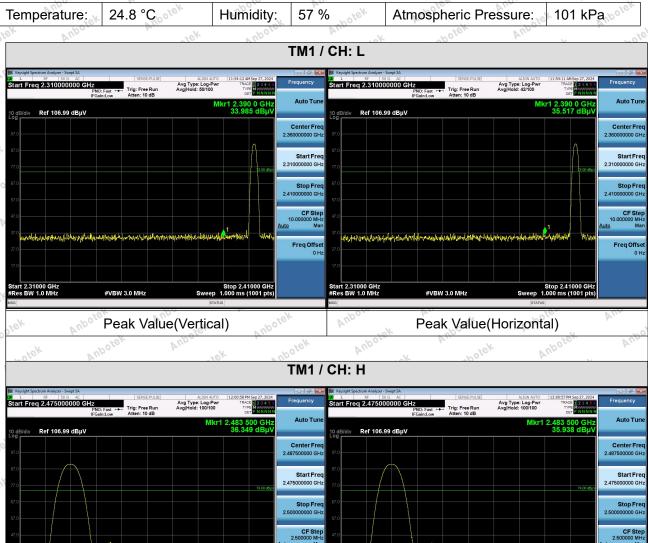
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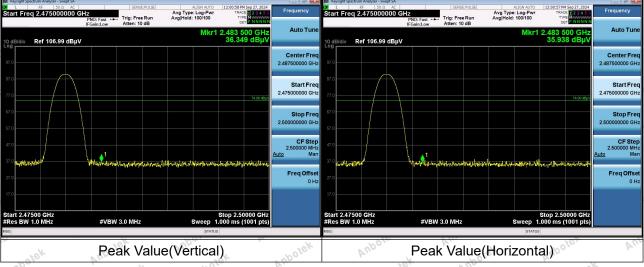
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8.3. Test Data





Note: When the PK measure result value is less than the AVG limit value, the AV measure result values test not applicable. Anbotek Anbotek

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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	ly with the
Anbotek Anbotek	Frequency (MHz)	Field strength (microvolts/meter)	Measurement distance
And sok sootek	Anbo	All	(meters)
Anbore An	0.009-0.490	2400/F(kHz)	300
tek Anbo	0.490-1.705	24000/F(kHz)	.30 AUPOLO
And	1.705-30.0	30 And	30
rek aboter	30-88	100 **	3ter And
ore Am	88-216	150 ** Anbolo	3
cotek Anbore	216-960	200 **	3 nbor A
Test Limit:	Above 960	500 poten And	3 John
Anbotek Anbotek Anbotek Anbotek Anbotek Anbotek Anbotek Anbotek Anbotek	intentional radiators operat frequency bands 54-72 MH 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 a	aragraph (g), fundamental emissi 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 peak detector except for the freq above 1000 MHz. Radiated emis ed on measurements employing	e located in the 470-806 MHz. ed under other and edges. measurements uency bands 9– sion limits in
And boke			V/1.

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9.1. EUT Operation

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Operating Envir	ronment:	Anbo	botek	Anbore An	otek l	hbotek
Test mode:	1: TX mode: modulation.	Keep the EUT i	in continuously	transmitting mod	de with GFSK	Anbotek
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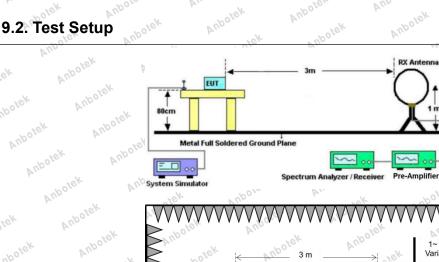
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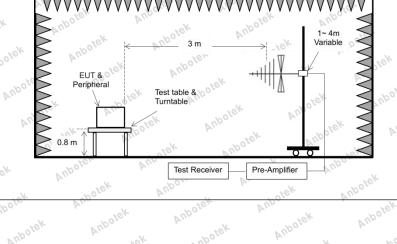
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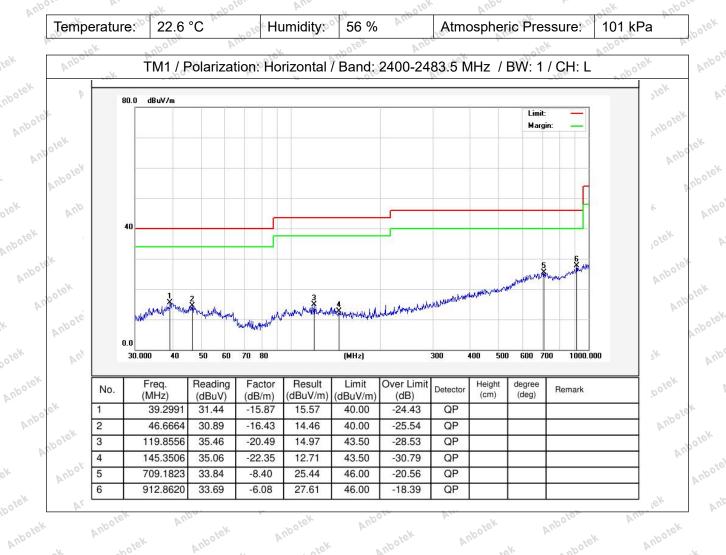
9.3. Test Data

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



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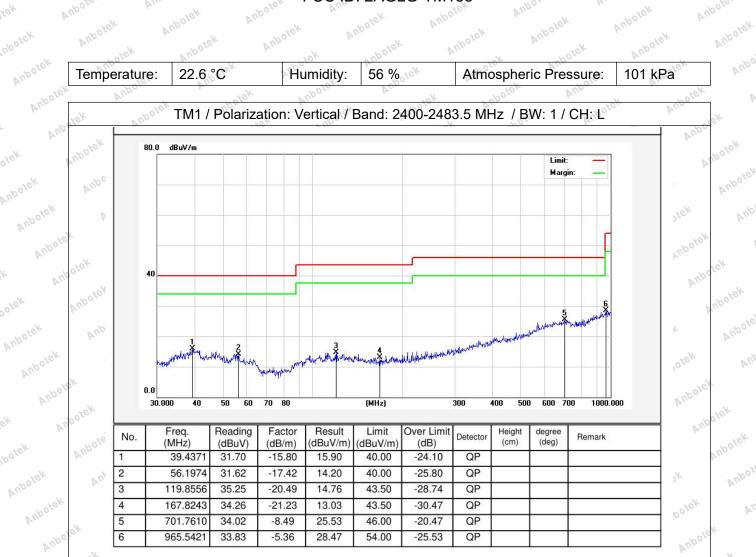
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Note: Only record the worst data in the report.

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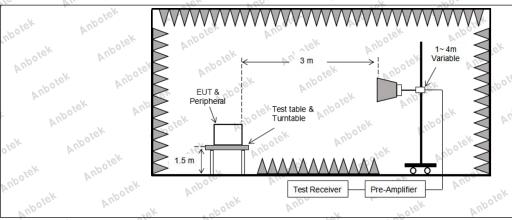
Test Requirement:		ons which fall in the restricted b omply with the radiated emissio 5(c)).`	O *
Anbotek Anbotek	Frequency (MHz)	Field strength (microvolts/meter)	Measurement distance (meters)
Anboten And	0.009-0.490	2400/F(kHz) 24000/F(kHz)	300
Anbotek Ant	1.705-30.0	30	30
wet abolek	30-88	100 **	3 tek Anbo
bro Am hotek	88-216 216-960	150 ** 200 **	3 10010K
Anboten And	Above 960	500 botek Anbole	3 untek
Test Limit: Anbo Anbotek Anbotek Anbotek Anbotek Anbotek Anbotek Anbotek Anbotek Anbotek Anbotek	intentional radiators operati frequency bands 54-72 MH However, operation within t 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 a	ragraph (g), fundamental emiss ing under this section shall not l iz, 76-88 MHz, 174-216 MHz or these frequency bands is permit § 15.231 and 15.241. e, the tighter limit applies at the in the above table are based or beak detector except for the free above 1000 MHz. Radiated emited on measurements employing	be located in the 470-806 MHz. tted under other band edges. measurements quency bands 9– ssion limits in
Test Method:	ANSI C63.10-2020 section KDB 558074 D01 15.247 M		hotek Anbotek
Procedure:	ANSI C63.10-2020 section	and references	201 1

10. Emissions in frequency bands (above 1GHz)

10.1. EUT Operation

Operating Envi	ronment:	Anbo	A. bolek	Anbore.	Am	Anbolek
Test mode:	1: TX mode modulation.	: Keep the EUT	Γ in continuous	ly transmitting	mode with GFSK	Anbotek
Ann	Lotek	AUPO	1.ek	. nbota	P	bolet

10.2. Test Setup



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Anbotek 10.3. Test Data

10.3. Test Da	ta Anbotek	Anbotek	Anbor	Anbotek Anbote.	Ann Anbotek
Temperature:	23 °C nbotek	Humidity:	49 % botek	Atmospheric Pressure	e: 101 kPa
ek upor	Pr	polo.	Vu	Net AT	0

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P,	Peak value:						
	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Result (dBuV/m)	Limit Line (dBuV/m)	Over Limit (dB)	polarization
	4804.00	31.55	15.27	46.82	74.00	-27.18	Vertical
3/4-	7206.00	40.83	18.09	58.92	74.00	-15.08	Vertical
00	9608.00	32.99	23.76	56.75	74.00	-17.25	Vertical
	12010.00	* An	tek nbo	iek Aups	74.00	otek Anbo	Vertical
b,	14412.00	potek * Anto		botek An	74.00	, otek	w ^{ov} Vertical
	4804.00	30.95	15.27	46.22	74.00	-27.78	Horizontal
	7206.00	44.35	18.09	62.44	74.00	-11.56	Horizontal
	9608.00	29.44	23.76	53.20	74.00	-20.80	Horizontal
e ^V	12010.00	*nbote.	Am	Anbotek	74.00	k soutek	Horizontal
10	14412.00	ek * nbote	K AUPO	-K no	74.00	P.	Horizontal

Average value:

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							1 50
Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Over Limit (dB)	polarization	Anbor
4804.00	19.82	15.27	35.09	54.00	-18.91	Vertical	b.
7206.00	29.88	18.09	47.97	54.00	-6.03	Vertical	
9608.00	22.46	23.76 hote	46.22	54.00 NO	-7.78 ^{,000}	Vertical	ve ^k
12010.00	ter * Ano	no Nor	otek Anb	54.00	botek Ant	Vertical	Lotek
14412.00	nbotek * Ar	100- K	hotek	54.00	atek	Vertical	AUD.
4804.00	19.28	15.27	34.55	54.00	-19.45	Horizontal	Anbo
7206.00	35.48	18.09	53.57	54.00	-0.43	Horizontal	D
9608.00	18.95	23.76	42.71	54.00	-11.29	Horizontal	
12010.00	* Anboten	Aun	ek nbote	54.00	the show	Horizontal]
14412.00	* *	rek Aupo.	-K	otek 54.00 pm ^{bc}	to. An	Horizontal	otek
Anbotek Ant	or potek p	nbotek Ar	boten Am	Anbotek A	nbotek An	Anbotek	Anbotek

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Anbo.	Peak value:						
Anbot	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Result (dBuV/m)	Limit Line (dBuV/m)	Over Limit (dB)	polarization
P	4880.00	otek 31.10 pnb0	15.42	46.52	o ^{tek} 74.00 ^{knio}	-27.48	Vertical 📈
lek.	7320.00	40.80	18.02 M	58.82	74.00	-15.18	Vertical
nbotek	9760.00	32.49	23.80	56.29	74.00	-17.71	Vertical
	12200.00	Anbo*	Ann	A nbotek	74.00	botek	Vertical
Anbotek	14640.00	*obotek	Anbo	hotek	74.00	Am	Vertical
Anbo	1000.00	30.76	15.42	46.18	74.00 o ^{ve}	-27.82	Horizontal
b.	7320.00	43.19	18.02	61.21 ^{mb0}	74.00	ove ^k -12.79 pn ^{b0}	Horizontal
P	9760.00	o ^{tek} 29.16 M ^{nb}	23.80	52.96	o ^{ot} 74.00	-21.04	Horizontal
tek	12200.00	Solek*	Anbore. A	no rok	74.00	Aupo	Horizontal
nbotek	14640.00	And *	nbotek	Aupor	74.00	Anbore	Horizontal
nv-							

Average value:

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Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Over Limit (dB)	polarization
4880.00	19.91	otek 15.42 Mnb	35.33	54.00	-18.67 And	Vertical
7320.00	29.74	18.02	47.76	54.00	-6.24	Vertical
9760.00	22.31	23.80	46.11	54.00	-7.89	Vertical
12200.00	* tek	Anbor	An	54.00	And	Vertical
14640.00	A"*	Anboten	And	54.00	Anbore	Vertical
4880.0000 ¹⁶¹	19.39	15.42	34.81	54.00	-19.19	Horizontal
7320.00	28.71 no ⁰	18.02	16.73 M	54.00 ^{×00}	-7.27	Horizontal
9760.00	19.25	23.80 Ant	43.05	54.00	-10.95	Horizontal
12200.00	knoc *	abotek.	Auport	54.00	Anboten	Horizontal
14640.00	Anbot*	An	Anboter	54.00	nbotek	Horizontal
Am Anbotek	Anbotek	Anbo	Anbotek	Anbor	A. Anbotek	Anboten

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Report No.:1812C40093112501 Anbotek FCC ID: 2AGLG-TM135 Anbot

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			TM1 / CH: H			
Peak value:						
Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Result (dBuV/m)	Limit Line (dBuV/m)	Over Limit (dB)	polarization
4960.00 ^{°°°}	31.23	15.58	46.81	otek 74.00 pr/06	-27.19	Vertical
7440.00	40.72	17.93	58.65 ^{MM}	74.00	15.35 ×	Vertical
9920.00	33.19	23.83	57.02	74.00	-16.98	Vertical
12400.00	t hbokek	Aupor	P	74.00	Vur	Vertical
14880.00	* otek	Anbolek	And	74.00	Anbore	Vertical
4960.00	30.90	15.58 otok	46.48	74.00	-27.52	Horizontal
7440.00	42.46	17.93	60.39 m ^{ov}	74.00	-13.61	Horizontal
9920.00	29.54	23.83	53.37	o ^{vek} 74.00 M	-20.63	Horizontal
12400.00	*	botek A	Upoto A.	74.00	Aupolen A	Horizontal
14880.00	Anboro *	h. otek	Anbotek	74.00	a nbotek	Horizontal
Average value:						
Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Over Limit (dB)	polarization
4960.00	21.03	15.58	36.61 And 36	54.00	o ^{tek} -17.39 pm ^b	Vertical
7440.00	31.01 M	17.93	48.94	54.00	-5.06	Vertical
9920.00	22.96	23.83	46.79	54.00	-7.21	Vertical
12400.00	And *	Anbotek	Anbo	54.00	Anboten	Vertical
14880.00	Ante	P	Anboten	54.00	Anbolek	Vertical
4960.00	20.57	15.58	36.15	54.00	-17.85	Horizontal
7440.00	32.85	17.93	50.78	54.00 Mar	-3.22	Horizontal
9920.00	19.40	23.83	43.23	54.00	10.77 Ant	Horizontal
12400.00	Anbolet * Al	10-	nbolek	54.00	hotek	Horizontal

Remark:

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14880.00

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1. Result =Reading + Factor

010

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Anbotek Test frequency are from 1GHz to 25GHz, "*" means the test results were attenuated more than An12. 20dB below the permissible limits, so the results don't record in the report. Anbote Anbotek

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54.00

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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 Anbotel Tel:(86)0755-26066440 Email:service@anbotek.com

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Anbotek **APPENDIX I -- TEST SETUP PHOTOGRAPH**

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Please refer to separated files Appendix I -- Test Setup Photograph RF Anbotek

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APPENDIX II -- EXTERNAL PHOTOGRAPH

Please refer to separated files Appendix II -- External Photograph

APPENDIX III -- INTERNAL PHOTOGRAPH

Please refer to separated files Appendix III -- Internal Photograph

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Anbotek End of Report

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