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TEST REPORT

Application No.:	SHEM2108008609CR
FCC ID:	2AZSCEC-3816S
Applicant:	DeepBlue Technology (Shanghai) Co.,Ltd
Address of Applicant:	9 / F, binggu building, Weining Road, Changning District, Shanghai,China
Manufacturer:	DeepBlue Technology (Shanghai) Co.,Ltd
Address of Manufacturer:	9 / F, binggu building, Weining Road, Changning District, Shanghai,China
Factory:	DeepBlue Robotics (changzhou) Co.,Ltd
Address of Factory:	No. 8, Hongyang Road, Tianning District, Changzhou City
Equipment Under Test (EU	Т):
EUT Name:	Wireless Module
Model No.:	EC-3816S
Trade mark:	LG
Standard(s) :	47 CFR Part 15, Subpart E 15.407
Date of Receipt:	2021-08-03
Date of Test:	2021-08-21 to 2021-09-06
Date of Issue:	2021-09-11
Test Result:	Pass*

* In the configuration tested, the EUT complied with the standards specified above.

parlan shan

Parlam Zhan Laboratory Manager

The manufacturer should ensure that all products in series production are in conformity with the product sample detailed in this report. If the product in this report is used in any configuration other than that detailed in the report, the manufacturer must ensure the new system complies with all relevant standards. Any mention of SGS International Electrical Approvals or testing done by SGS International Electrical Approvals in connection with, distribution or use of the product described in this report must be approved by SGS International Electrical Approvals in writing.



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Revision Record						
Version Description Date Remark						
00	Original	2021-09-11	/			

Authorized for issue by:		
	Bul wu	
	Bill Wu / Project Engineer	
	parlam zhan	
	Parlam Zhan / Reviewer	



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2 **Test Summary**

Radio Spectrum Technical Requirement					
ltem	Standard	Method	Requirement	Result	
Antenna Requirement	47 CFR Part 15, Subpart E 15.407	N/A	47 CFR Part 15, Subpart C 15.203	Pass	
Transmission in the Absence of Data	47 CFR Part 15, Subpart E 15.407	N/A	47 CFR Part 15, Subpart C 15.407 (c)	Pass	

N/A: Not applicable

Radio Spectrum Matter Part					
ltem	Standard	Method	Requirement	Result	
26dB Emission bandwidth	47 CFR Part 15, Subpart E 15.407	KDB 789033 D02 II C 1	47 CFR Part 15, Subpart C 15.407 (a)	Pass	
Minimum 6 dB bandwidth (5.725- 5.85 GHz band)	47 CFR Part 15, Subpart E 15.407	KDB 789033 D02 II C 2	47 CFR Part 15, Subpart C 15.407 (e)	Pass	
Maximum Conducted output power	47 CFR Part 15, Subpart E 15.407	KDB 789033 D02 II E	47 CFR Part 15, Subpart C 15.407 (a)	Pass	
Peak Power spectrum density	47 CFR Part 15, Subpart E 15.407	KDB 789033 D02 II F	47 CFR Part 15, Subpart C 15.407 (a)	Pass	
Radiated Emissions	47 CFR Part 15, Subpart E 15.407	KDB 789033 D02 II G	47 CFR Part 15, Subpart C 15.209 & 15.407(b)	Pass	
Radiated Emissions which fall in the restricted bands	47 CFR Part 15, Subpart E 15.407	KDB 789033 D02 II G	47 CFR Part 15, Subpart C 15.209 & 15.407(b)	Pass	
Frequency Stability	47 CFR Part 15, Subpart E 15.407	ANSI C63.10 (2013) Section 6.8	47 CFR Part 15, Subpart C 15.407 (g)	Pass	



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General Information 4

4.1 Details of E.U.T.

Power Supply: DC 3.3V

Operation Frequency:	Band	Mode	Frequency Range(MHz)	Number of channels	
	UNII Band I	802.11a/n(HT20)/ac(HT20)	5180-5240	4	
		802.11n(HT40)/ac(HT40)	5190-5230	2	
		802.11ac(HT80)	5210	1	
	UNII Band II-A	802.11a/n(HT20)/ac(HT20)	5260-5320	4	
		802.11n(HT40)/ac(HT40)	5270-5310	2	
		802.11ac(HT80)	5290	1	
	UNII Band II-C	802.11a/n(HT20)/ac(HT20)	5500-5700	11	
		802.11n(HT40)/ac(HT40)	5510-5670	5	
		802.11ac(HT80)	5530~5610	2	
	UNII Band III	802.11a/n(HT20)/ac(HT20)	5745-5825	5	
		802.11n(HT40)/ac(HT40)	5755-5795	2	
		802.11ac(HT80)	5775	1	
Modulation Type:	802.11a: OFDM	(64QAM, 16QAM, QPSK, BPSK)		
	802.11n: OFDM	(BPSK, QPSK, 16QAM, 64QAM)		
	802.11ac: OFDN	I (BPSK, QPSK, 16QAM, 64QAI	M, 256QAM)		
Date Rate:	802.11a:6/9/12/1	8/24/36/48/54Mbps			
	802.11n:MCS0-N	ICS7			
	802.11ac:VHT M	CS0-MCS7			
Channel Spacing:	802.11a/n(HT20)/ac(HT20): 20MHz			
	802.11n(HT40)/a	ac(HT40): 40MHz			
	802.11ac(HT80)	: 80MHz			
Antenna Gain:	Antenna1: 3dBi (Provided by manufacturer)			
	Antenna2: 3dBi ((Provided by manufacturer)			
	Directional gain: 6dBi				
Antenna Type:	Antenna1: PIFA Antenna				
	Antenna2: PIFA Antenna				
TPC Function:	Not support				
DFS Function:	Slaver without ra	dar detection			



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4.2 Description of Support Units

Description	Manufacturer	Model No.	Serial No.
4K Monitor	AOC	280LM00004	/
Serial port adapter plate	/	/	1

4.3 Power level setting using in test

Channel	802.11a	802.11a	802.11n(HT20)	802.11n(HT20)	802.11ac(VHT20)	802.11ac(VHT20)
Channel	Ant 1	Ant 2	Ant 1	Ant 2	Ant 1	Ant 2
36	18.5	18.5	14	14	16	16
40	18.5	18.5	14	14	16	16
48	18.5	18.5	14	14	16	16
52	18.5	18.5			15.725	15.725
60	18.5	18.5	14	14	15.5	15.5
64	18.5	18.5	14	14	15.75	15.75
100	18.5	18.5	14	14	15.75	15.75
116	18.5	18.5	14	14	15.75	15.75
120	18.5	18.5	14	14	15.75	15.75
140	18.5	18.5	14	14	15.75	15.75
149	18.5	18.5	14	14	15.75	15.75
157	18.5	18.5	14	14	15.75	15.75
165	18.5	18.5	14	14	15.75	15.75
<u>.</u>	802.11n(HT40)	802.11n(HT40)	802.11ac(VHT40)	802.11ac(VHT40)		•
Channel	Ant 1	Ant 2	Ant 1	Ant 2		
38	16	16	16	16		
46	16	16	16	16		
54	16	16	16	16		
62	16	16	16	16		
102	16	16	16	16		
110	16	16	16	16		
118	16	16	16	16		
134	16	16	16	16		
151	16	16	16	16		
159	16	16	16	16		
<u>.</u>	802.11ac(VHT80)	802.11ac(VHT80)				
Channel	Ant 1	Ant 2				
42	16	16				
58	16	16				
106	16	16				
122	16	16				
155	16	16				



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No. Item **Measurement Uncertainty** 8.4 x 10⁻⁸ 1 Radio Frequency 2 Timeout 2s 3 Duty cycle 0.37% 4 Occupied Bandwidth 3% 5 RF conducted power 0.6dB 6 RF power density 2.9dB 7 0.75dB Conducted Spurious emissions 4.2dB (Below 1GHz) 8 **RF** Radiated power 4.1dB (Above 1GHz) 4.2dB (Below 30MHz) 4.6dB (30MHz-1GHz) 9 Radiated Spurious emission test 4.8dB (1GHz-18GHz) 5.5dB (Above 18GHz) 10 Temperature test 1°C 11 Humidity test 3% 12 Supply voltages 1.5% 13 3% Time

4.4 Measurement Uncertainty

Note: The measurement uncertainty represents an expanded uncertainty expressed at approximately the 95% confidence level using a coverage factor of k=2.



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4.5 Test Location

All tests were performed at:

Compliance Certification Services (Kunshan) Inc.

No.10 Weiye Rd, Innovation park, Eco&Tec, Development Zone, Kunshan City, Jiangsu, China.

Tel: +86 512 5735 5888 Fax: +86 512 5737 0818

4.6 Test Facility

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

• CNAS (No. CNAS L4354)

CNAS has accredited Compliance Certification Services (Kunshan) Inc. to ISO/IEC 17025:2017 General Requirements for the Competence of Testing and Calibration Laboratories (CNAS-CL01 Accreditation Criteria for the Competence of Testing and Calibration Laboratories) for the competence in the field of testing.

• A2LA (Certificate No. 2541.01)

Compliance Certification Services (Kunshan) Inc. is accredited by the American Association for Laboratory Accreditation (A2LA). Certificate No. 2541.01.

• FCC (Designation Number: CN1172)

Compliance Certification Services Inc. has been recognized as an accredited testing laboratory. Designation Number: CN1172.

• ISED (CAB Identifier: CN0072)

Compliance Certification Services (Kunshan) Inc. has been recognized by Innovation, Science and Economic Development (ISED) Canada as an accredited testing laboratory.

CAB Identifier: CN0072.

• VCCI (Member No.: 1938)

The 3m and 10m Semi-anechoic chamber and Shielded Room of Compliance Certification Services (Kunshan) Inc. has been registered in accordance with the Regulations for Voluntary Control Measures with Registration No.: R-20134, R-11600,C-11707, T-11499, G-10216 respectively.

4.7 Deviation from Standards

None

4.8 Abnormalities from Standard Conditions

None



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5 Equipment List

Item	Equipment	Manufacturer	Model	Serial Number	Cal Date	Cal. Due Date
RF	Conducted Test					
1	Spectrum Analyzer	Agilent	E4446A	MY44020154	04/16/2021	04/15/2022
2	Spectrum Analyzer	Keysight	N9020A	MY55370209	12/02/2020	12/01/2021
3	Spectrum Analyzer	Keysight	N9010A	MY56480443	02/01/2021	01/31/2022
4	Signal Generator	Agilent	N5182A	MY50142015	09/25/2020	09/24/2021
5	Radio Communication Test Station	Anritsu	MT8000A	6262012849	N/A	N/A
6	Radio Communication Analyzer	Anritsu	MT8821C	6201692222	N/A	N/A
7	Universal Radio Communication Tester	R&S	CMW500	159275	10/19/2020	10/18/2021
8	Universal Radio Communication Tester	R&S	CMW500	167239	04/16/2021	04/15/2022
9	Power Meter	Anritsu	ML2495A	1445010	04/15/2021	04/14/2022
10	Switcher	CCSRF	FY562	KUS2001M001 -3	10/19/2020	10/18/2021
11	AC Power Source	EXTECH	6605	1570106	N.C.R	N.C.R
12	DC Power Supply	Aglient	E3632A	MY50340053	N.C.R	N.C.R
13	6dB Attenuator	Mini-Circuits	NAT-6-2W	15542-1	N.C.R	N.C.R
14	Power Divider	AISI	IOWOPE2068	PE2068	N.C.R	N.C.R
15	Filter	MICRO-TRONICS	BRM50701	5	N.C.R	N.C.R
16	Conducted test cable	/	RF01-RF04	/	04/15/2021	04/14/2022
17	Software	BST	TST-PASS	N/A	N/A	N/A
18	Temp. / Humidity Chamber	TERCHY	MHK-120AK	X30109	04/15/2021	04/14/2022
19	Thermometer	Anymetre	TH603	CCS007	10/16/2020	10/15/2021
RF R	adiated Test					
1	Spectrum Analyzer	R&S	FSV40	101493	10/19/2020	10/18/2021
2	Signal Generator	Agilent	E8257C	MY43321570	10/19/2020	10/18/2021
3	Loop Antenna	Schwarzbeck	HXYZ9170	9170-108	02/22/2021	02/21/2022
4	Bilog Antenna	TESEQ	CBL 6112D	35403	06/21/2021	06/20/2023
5	Bilog Antenna	SCHWARZBECK	VULB9160	9160-3342	04/13/2021	04/12/2023
6	Horn-antenna(1-18GHz)	Schwarzbeck	BBHA9120D	267	10/26/2020	10/25/2022
7	Horn-antenna(1-18GHz)	ETS-LINDGREN	3117	00143290	02/22/2021	02/21/2023
8	Horn Antenna(18-40GHz)	Schwarzbeck	BBHA9170	BBHA9170171	02/22/2021	02/21/2022
9	Pre-Amplifier(30MHz~18GHz)	LNA	/	/	04/15/2021	04/14/2022
10	Amplifier(18~40GHz)	COM-POWER	PAM-840A	461332	10/23/2020	10/22/2021
11	Low Pass Filter	MICRO-TRONICS	VLFX-950	RV142900829	N.C.R	N.C.R
12	High Pass Filter	Mini-Circuits	VHF-1200	15542	N.C.R	N.C.R
13	Filter (5450MHz \sim 5770 MHz)	MICRO-TRONICS	BRC50704-01	2	N.C.R	N.C.R
14	Filter (5690 MHz \sim 5930 MHz $)$	MICRO-TRONICS	BRC50705-01	4	N.C.R	N.C.R
15	Filter (5150 MHz \sim 5350 MHz $)$	MICRO-TRONICS	BRC50703-01	2	N.C.R	N.C.R
16	Filter (885 MHz~915 MHz)	MICRO-TRONICS	BRM14698	1	N.C.R	N.C.R
17	Filter (815 MHz~860 MHz)	MICRO-TRONICS	BRM14697	1	N.C.R	N.C.R
18	Filter (1745 MHz~1910 MHz)	MICRO-TRONICS	BRM14700	1	N.C.R	N.C.R
19	Filter (1922 MHz~1977 MHz)	MICRO-TRONICS	BRM50715	1	N.C.R	N.C.R
20	Filter (2550 MHz)	MICRO-TRONICS	HPM13362	5	N.C.R	N.C.R
21	Filter (1532 MHz~1845 MHz)	MICRO-TRONICS	BRM50713	1	N.C.R	N.C.R
22	Filter (2.4GHz)	MICRO-TRONICS	BRM50701	5	N.C.R	N.C.R



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23	RE test cable	/	RE01-RE04	/	04/15/2021	04/14/2022
24	Software	Faratronic	EZ_EMC-v 3A1	N/A	N/A	N/A



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6 **Radio Spectrum Technical Requirement**

6.1 Antenna Requirement

6.1.1 Test Requirement:

47 CFR Part 15, Subpart C 15.203

6.1.2 Conclusion

Standard Requirement:

An intentional radiator shall be designed to ensure that no antenna other than that furnished by the responsible party shall be used with the device. The use of a antenna that uses a unique coupling to the intentional radiator, the manufacturer may design the unit permanently attached antenna or of an so that a broken antenna can be replaced by the user, but the use of a standard antenna jack or electrical connector is prohibited.

EUT Antenna:

The antenna 1&2 is PIFA antenna and no consideration of replacement. The best case gain of the antenna 1&2 is 3dBi.

Antenna location: Refer to Appendix (Internal Photos)



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6.2 Transmission in the Absence of Data

6.2.1 Test Requirement:

47 CFR Part 15, Subpart C 15.407 (c)

6.2.2 Conclusion

Standard Requirement:

The device shall automatically discontinue transmission in case of either absence of information to transmit or operational failure. These provisions are not intended to preclude the transmission of control or signalling information or the use of repetitive codes used by certain digital technologies to complete frame or burst intervals.

Applicants shall include in their application for equipment authorization a description of how this requirement is met.

EUT Details:

WiFi chip (FUWCS8275) support automatically discontinue transmission in case of either absence of information to transmit or operational failure, if the chip detect absence of information to transmit or operational failure, it will be automatically shut off.



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Radio Spectrum Matter Test Results 7

7.1 26dB Emission bandwidth

Test Requirement	47 CFR Part 15, Subpart C 15.407 (a)
Test Method:	KDB 789033 D02 II C 1

7.1.1 E.U.T. Operation

Operating Environment:

Temperature:	22 °C ⊦	lumidity: 50	% RH	Atmospheric Pressure:	1001	mbar
Test mode:	modulation types found the data rat MCS0 is the wors case of IEEE 802 802.11ac(VHT20 802.11ac(VHT40	All data rates te @ 6Mbps is t case of IEEE .11n(HT40); da); data rate @); data rate @	for each mo the worst ca 802.11n(HT ata rate @ M MCS0 is the MCS0 is the	nuously transmitting mode dulation type have been t use of IEEE 802.11a; data 20); data rate @ MCS0 is ICS0 is the worst case of worst case of IEEE worst case of IEEE se is recorded in the repo	ested an rate @ s the wor IEEE	nd
	modulation types found the data rai MCS0 is the wors case of IEEE 802 802.11ac(VHT20 802.11ac(VHT40	. All data rates te @ 6Mbps is st case of IEEE .11n(HT40); da); data rate @); data rate @	for each mo the worst ca 802.11n(HT ata rate @ M MCS0 is the MCS0 is the	tinuously transmitting mod dulation type have been t use of IEEE 802.11a; data "20); data rate @ MCS0 is ICS0 is the worst case of worst case of IEEE worst case of IEEE se is recorded in the repo	ested an rate @ s the wor IEEE	nd
	modulation types found the data rat MCS0 is the wors case of IEEE 802 802.11ac(VHT20 802.11ac(VHT40	All data rates te @ 6Mbps is t case of IEEE .11n(HT40); da); data rate @); data rate @	for each mo the worst ca 802.11n(HT ata rate @ M MCS0 is the MCS0 is the	tinuously transmitting mo dulation type have been t use of IEEE 802.11a; data 720); data rate @ MCS0 is ICS0 is the worst case of worst case of IEEE worst case of IEEE se is recorded in the repo	ested an rate @ s the wor IEEE	nd
	modulation types found the data rat MCS0 is the wors case of IEEE 802 802.11ac(VHT20 802.11ac(VHT40	All data rates te @ 6Mbps is t case of IEEE .11n(HT40); da); data rate @); data rate @	for each mo the worst ca 802.11n(HT ata rate @ M MCS0 is the MCS0 is the	nuously transmitting mode dulation type have been t use of IEEE 802.11a; data 20); data rate @ MCS0 is ICS0 is the worst case of worst case of IEEE worst case of IEEE se is recorded in the repo	ested an rate @ s the wor IEEE	nd



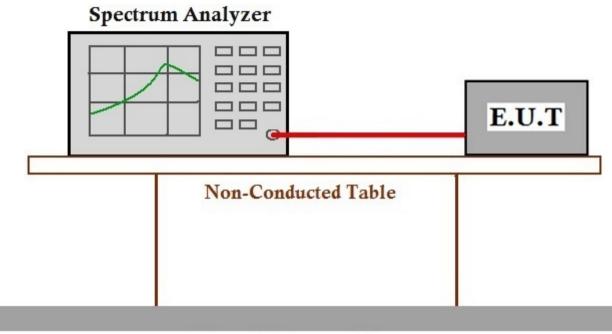
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7.1.2 Test Setup Diagram



Ground Reference Plane

7.1.3 Measurement Procedure and Data

The detailed test data see: Appendix D for SHEM210800860904



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7.2 Minimum 6 dB bandwidth (5.725-5.85 GHz band)

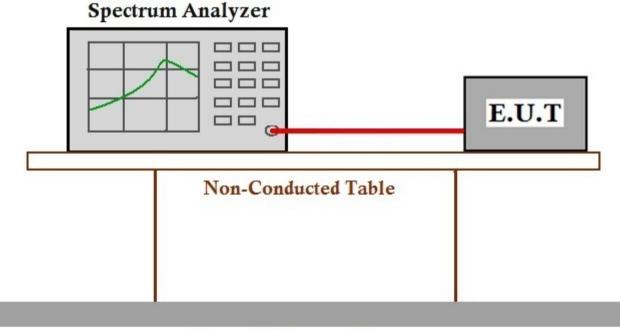
Test Requirement	47 CFR Part 15, Subpart C 15.407 (e)
Test Method:	KDB 789033 D02 II C 2
Limit:	≥500 kHz

7.2.1 E.U.T. Operation

Operating Environment:

Temperature:22 °CHumidity:50 % RHAtmospheric Pressure:1001 mbarTest modee:TX mode (Band 3)_Keep the EUT in continuously transmitting mode with all
modulation types. All data rates for each modulation type have been tested and
found the data rate @ 6Mbps is the worst case of IEEE 802.11a; data rate @
MCS0 is the worst case of IEEE 802.11n(HT20); data rate @ MCS0 is the worst
case of IEEE 802.11n(HT40); data rate @ MCS0 is the worst case of IEEE
802.11ac(VHT20); data rate @ MCS0 is the worst case of IEEE
802.11ac(VHT40); data rate @ MCS0 is the worst case of IEEE
802.11ac(VHT80). Only the data of worst case is recorded in the report.

7.2.2 Test Setup Diagram



Ground Reference Plane

7.2.3 Measurement Procedure and Data

The detailed test data see: Appendix D for SHEM210800860904



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7.3 Maximum Conducted output power

Test Requirement47 CFR Part 15, Subpart C 15.407 (a)Test Method:KDB 789033 D02 II ELimit:Limit:

Frequency band(MHz)		Limit	
5150-5250 -		≤1W(30dBm) for master device	
		≤250mW(24dBm) for client device	
5250-5350		≤250mW(24dBm) for client device or 11dBm+10logB*	
5470-5	5725	≤250mW(24dBm) for client device or 11dBm+10logB*	
5725-5	850	≤1W(30dBm)	
Remark:	* Where B is th	ne 26dB emission bandwidth in MHz.	
	The maximum conducted output power must be measured over any interval or continuous transmission using instrumentation calibrated in terms of an rms-equivalen voltage.		



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7.3.1 E.U.T. Operation

Operating Enviror	Operating Environment:					
Temperature:	22 °C	Humidity:	50 % RH	Atmospheric Pressure:	1001 r	mbar
Test mode:			ested an rate @ s the wor IEEE ort. de with a ested an rate @ s the wor IEEE	ıd rst III ıd		
	modulation typ found the data MCS0 is the w case of IEEE 8 802.11ac(VHT 802.11ac(VHT 802.11ac(VHT e:TX mode (Ba modulation typ found the data MCS0 is the w case of IEEE 8 802.11ac(VHT 802.11ac(VHT	es. All data r rate @ 6Mbp orst case of I 602.11n(HT40 20); data rate 40); data rate 80). Only the and 3)_Keep es. All data r rate @ 6Mbp orst case of I 602.11n(HT40 20); data rate 40); data rate	ates for each m bes is the worst of EEE 802.11n(H 0); data rate @ e @ MCS0 is th e @ MCS0 is th e data of worst of the EUT in con ates for each m bes is the worst of EEE 802.11n(H 0); data rate @ e @ MCS0 is th e @ MCS0 is th	ontinuously transmitting mo- nodulation type have been to case of IEEE 802.11a; data 1T20); data rate @ MCS0 is MCS0 is the worst case of ne worst case of IEEE worst case of IEEE case is recorded in the repor- tinuously transmitting mode nodulation type have been to case of IEEE 802.11a; data 1T20); data rate @ MCS0 is MCS0 is the worst case of ne worst case of IEEE worst case of IEEE case is recorded in the repor-	ested an rate @ s the wor IEEE ort. e with all ested an rate @ s the wor IEEE	nd rst nd



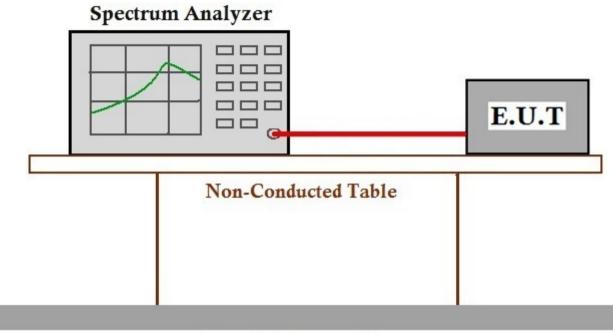
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7.3.2 Test Setup Diagram



Ground Reference Plane

7.3.3 Measurement Procedure and Data

The detailed test data see: Appendix D for SHEM210800860904



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7.4 Peak Power spectrum density

Test Requirement47 CFR Part 15, Subpart C 15.407 (a)Test Method:KDB 789033 D02 II FLimit:Limit:

Frequency band(MHz)		Limit	
5150 F	250	≤17dBm in 1MHz for master device	
5150-5	250	≤11dBm in 1MHz for client device	
5250-5350		≤11dBm in 1MHz for client device	
5470-5	725	≤11dBm in 1MHz for client device	
5725-5	850	≤30dBm in 500 kHz	
Remark:	The maximum power spectral density is measured as a conducted emission connection of a calibrated test instrument to the equipment under test.		



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7.4.1 E.U.T. Operation

Operating Enviro	onment:					
Temperature:	22 °C	Humidity:	50 % RH	Atmospheric Pressure:	1001 mb	bar
Test mode:	modulation typ found the data MCS0 is the w case of IEEE 8 802.11ac(VHT 802.11ac(VHT 802.11ac(VHT c:TX mode (Ba modulation typ found the data MCS0 is the w case of IEEE 8 802.11ac(VHT 802.11ac(VHT	pes. All data ra rate @ 6Mbp orst case of II 302.11n(HT40 20); data rate 40); data rate 80). Only the and 2A)_Keep pes. All data rate arate @ 6Mbp orst case of II 302.11n(HT40 20); data rate 80). Only the	ates for each m be is the worst of EEE 802.11n(H); data rate @ a @ MCS0 is th data of worst of the EUT in co ates for each m be is the worst of EEE 802.11n(H); data rate @ a @ MCS0 is th data of worst of a @ MCS0 is th data of worst of	•	tested and a rate @ s the worst IEEE ort. de with all tested and a rate @ s the worst IEEE ort.	
	802.11ac(VHT80). Only the data of worst case is recorded in th d:TX mode (Band 2C)_Keep the EUT in continuously transmittin modulation types. All data rates for each modulation type have found the data rate @ 6Mbps is the worst case of IEEE 802.11a MCS0 is the worst case of IEEE 802.11n(HT20); data rate @ M case of IEEE 802.11n(HT40); data rate @ MCS0 is the worst case 802.11ac(VHT20); data rate @ MCS0 is the worst case of IEEE 802.11ac(VHT40); data rate @ MCS0 is the worst case of IEEE 802.11ac(VHT80). Only the data of worst case is recorded in th e:TX mode (Band 3)_Keep the EUT in continuously transmitting modulation types. All data rates for each modulation type have found the data rate @ 6Mbps is the worst case of IEEE 802.11a MCS0 is the worst case of IEEE 802.11n(HT20); data rate @ M case of IEEE 802.11n(HT40); data rate @ MCS0 is the worst case of IEEE 802.11n(HT40); data rate @ MCS0 is the worst case 802.11ac(VHT20); data rate @ MCS0 is the worst case of IEEE 802.11ac(VHT20); data rate @ MCS0 is the worst case of IEEE 802.11ac(VHT20); data rate @ MCS0 is the worst case of IEEE 802.11ac(VHT20); data rate @ MCS0 is the worst case of IEEE 802.11ac(VHT20); data rate @ MCS0 is the worst case of IEEE 802.11ac(VHT20); data rate @ MCS0 is the worst case of IEEE					
	802.11ac(VHT 802.11ac(VHT	20); data rate 40); data rate	@ MCS0 is th @ MCS0 is th	e worst case of IEEE		



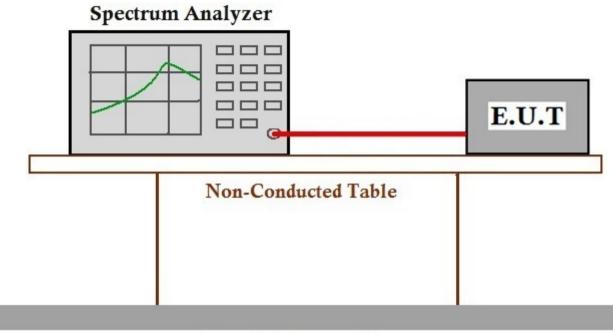
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7.4.2 Test Setup Diagram



Ground Reference Plane

7.4.3 Measurement Procedure and Data

The detailed test data see: Appendix D for SHEM210800860904



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7.5 Radiated Emissions

Test Requirement Test Method:		FR Part 15, Subpart C 15.209 & 15.407(b) 789033 D02 II G				
Limit:						
For transmitters operati the 5.15-5.25 GHz ban	•	All emissions outside of the 5.15-5.35 GHz band shall not exceed an e.i.r.p. of −27 dBm/MHz (68.2dBuV/m).				
For transmitters operati the 5.25-5.35 GHz ban	•	All emissions outside of the 5.15-5.35 GHz band shall not exceed an e.i.r.p. of −27 dBm/MHz (68.2dBuV/m).				
For transmitters operating in the 5.47-5.725 GHz band:		All emissions outside of the 5.47-5.725 GHz band shall not exceed an e.i.r.p. of −27 dBm/MHz (68.2dBuV/m).				
For transmitters operating in the 5.725-5.85 GHz band:		(i) All emissions shall be limited to a level of −27 dBm/MHz (68.2dBuV/m) at 75 MHz or more above or below the band edge increasing linearly to 10 dBm/MHz (105.2dBuV/m) at 25 MHz above or below the band edge, and from 25 MHz above or below the band edge increasing linearly to a level of 15.6 dBm/MHz (110.8dBuV/m) at 5 MHz above or below the band edge, and from 5 MHz above or below the band edge increasing linearly to a level of 27 dBm/MHz (122.2dBuV/m) at the band edge.				



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7.5.1 E.U.T. Operation

Operating Enviro	nment:					
Temperature:	22 °C	Humidity:	50 % RH	Atmospheric Pressure:	1001	mbar
Test mode:	b:TX mode (Ba modulation typ found the data MCS0 is the w case of IEEE 8 802.11ac(VHT 802.11ac(VHT 802.11ac(VHT c:TX mode (Ba modulation typ found the data MCS0 is the w case of IEEE 8 802.11ac(VHT 802.11ac(VHT	tinuously transmitting mode nodulation type have been to case of IEEE 802.11a; data HT20); data rate @ MCS0 is MCS0 is the worst case of ne worst case of IEEE case is recorded in the report ontinuously transmitting mode nodulation type have been to case of IEEE 802.11a; data HT20); data rate @ MCS0 is MCS0 is the worst case of ne worst case of IEEE ne worst case of IEEE	e with all ested ar rate @ s the wo IEEE ort. de with a ested ar rate @ s the wo IEEE	l nd ırst all nd		
	modulation typ found the data MCS0 is the w case of IEEE 8 802.11ac(VHT 802.11ac(VHT 802.11ac(VHT e:TX mode (Ba modulation typ found the data MCS0 is the w case of IEEE 8 802.11ac(VHT 802.11ac(VHT	es. All data r rate @ 6Mb orst case of l 602.11n(HT40 20); data rate 40); data rate 80). Only the and 3)_Keep es. All data r rate @ 6Mb orst case of l 602.11n(HT40 20); data rate 40); data rate	ates for each n bes is the worst (EEE 802.11n(H b); data rate @ e @ MCS0 is th e @ MCS0 is th e data of worst the EUT in cor ates for each n bs is the worst (EEE 802.11n(H b); data rate @ e @ MCS0 is th e @ MCS0 is th	ontinuously transmitting monodulation type have been to case of IEEE 802.11a; data HT20); data rate @ MCS0 is MCS0 is the worst case of ne worst case of IEEE case is recorded in the repor- nation of IEEE 802.11a; data HT20); data rate @ MCS0 is MCS0 is the worst case of IEEE 802.11a; data HT20); data rate @ MCS0 is MCS0 is the worst case of ne worst case of IEEE to ase of IEEE 802.11a; data HT20); data rate @ MCS0 is MCS0 is the worst case of ne worst case of IEEE to ase is recorded in the repor-	ested ar rate @ s the wo IEEE ort. e with all ested ar rate @ s the wo IEEE	nd orst I nd



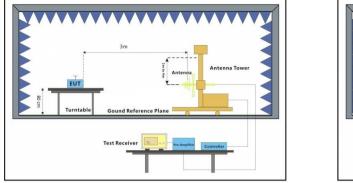
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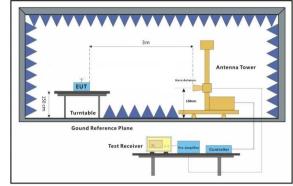
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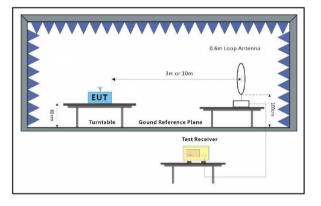


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7.5.2 Test Setup Diagram









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7.5.3 Measurement Procedure and Data

a. For below 1GHz, the EUT was placed on the top of a rotating table 0.8 meters above the ground at a 3 or 10 meter semi-anechoic chamber. The table was rotated 360 degrees to determine the position of the highest radiation.

b. For above 1GHz, the EUT was placed on the top of a rotating table 1.5 meters above the ground at a 3 meter fully-anechoic chamber. The table was rotated 360 degrees to determine the position of the highest radiation.

c. The EUT was set 3 or 10 meters away from the interference-receiving antenna, which was mounted on the top of a variable-height antenna tower.

d. The antenna height is varied from one meter to four meters above the ground to determine the maximum value of the field strength. Both horizontal and vertical polarizations of the antenna are set to make the measurement.

e. For each suspected emission, the EUT was arranged to its worst case and then the antenna was tuned to heights from 1 meter to 4 meters (for the test frequency of below 30MHz, the antenna was tuned to heights 1 meter) and the rotatable table was turned from 0 degrees to 360 degrees to find the maximum reading.

f. The test-receiver system was set to Peak Detect Function and Specified Bandwidth with Maximum Hold Mode.

g. If the emission level of the EUT in peak mode was 10dB lower than the limit specified, then testing could be stopped and the peak values of the EUT would be reported. Otherwise the emissions that did not have 10dB margin would be re-tested one by one using peak, quasi-peak or average method as specified and then reported in a data sheet.

h. Test the EUT in the lowest channel, the middle channel, the Highest channel.

i. The radiation measurements are performed in X, Y, Z axis positioning for Transmitting mode, and found the X axis positioning which it is the worst case.

j. Repeat above procedures until all frequencies measured was complete.

Remark:

1. Level= Read Level+ Cable Loss+ Antenna Factor- Preamp Factor

2. For emission below 1GHz, through the pre-scan found the worst case is the lowest channel of 802.11a. Only the worst case is recorded in the report.

3. Scan from 9kHz to 40GHz, the disturbance above 18GHz and below 30MHz was very low. The points marked on above plots are the highest emissions could be found when testing, so only above points had been displayed. The amplitude of spurious emissions from the radiator which are attenuated more than 20dB below the limit need not be reported.

4. As shown in this section, for frequencies above 1GHz, the field strength limits are based on average limits. However, the peak field strength of any emission shall not exceed the maximum permitted average limits specified above by more than 20 dB under any condition of modulation. For the emissions whose peak level is lower than the average limit, only the peak measurement is shown in the report.

5. This test item was investigated while operating in SISO and MIMO mode, however, it was determin ed that SISO antenna 1 operation for a modulation and MIMO antenna operation for n/ac modulation produced the worst emissions. So the emissions produced from other operation are not recorded in re port.



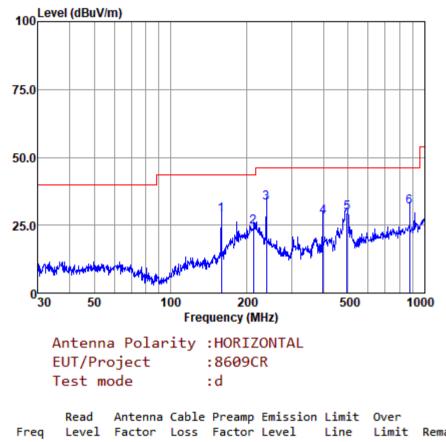
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Below 1GHz



	Freq	Level	Factor	Loss	Factor	Level	Line	Limit	Remark
	MHz	dBuV	dB/m	dB	dB	dBuV/m	dBuV/m	dB	
1	158.668	45.04	13.17	1.92	31.24	28.89	43.50	-14.61	QP
2	212.270	43.41	9.75	2.33	31.26	24.23	43.50	-19.27	QP
3	238.310	51.24	10.72	2.51	31.10	33.37	46.00	-12.63	QP
4	397.633	40.49	15.45	3.12	30.94	28.12	46.00	-17.88	QP
5	495.934	38.82	17.63	3.51	30.56	29.40	46.00	-16.60	QP
6	875.247	36.57	23.00	4.73	32.73	31.57	46.00	-14.43	QP

Note:Emission Level=Read Level+Antenna Factor+Cable loss-Preamp Factor

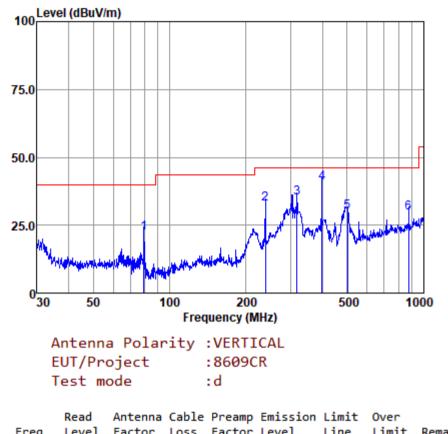


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			Keau	Antenna	Capte	Preamp	CIUT22TOL	LTWITC	over	
		Freq	Level	Factor	Loss	Factor	Level	Line	Limit	Remark
		MHz	dBuV	dB/m	dB	dB	dBuV/m	dBuV/m	dB	
1	L	79.243	42.92	9.40	1.30	31.44	22.18	40.00	-17.82	QP
2	2	238.310	50.54	10.72	2.51	31.10	32.67	46.00	-13.33	QP
3	3	317.701	49.33	13.81	2.89	31.04	34.99	46.00	-11.01	QP
4	1	397.633	52.99	15.45	3.12	30.94	40.62	46.00	-5.38	QP
5	5	501.179	39.11	17.72	3.54	30.65	29.72	46.00	-16.28	QP
6	5	875.247	34.65	23.00	4.73	32.73	29.65	46.00	-16.35	QP

Note:Emission Level=Read Level+Antenna Factor+Cable loss-Preamp Factor



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No.	F	requency (MHz)	Reading (dBuV)				esult BuV/m)	(Lim dBuV		Marg (dB	jin)			Rema	ark	
1	1	0360.000	48.27	-2.			5.68	Τ	68.3		-22.	62			peal	¢.	
2	1	5540.000	49.48	-0.3	30	4	9.18		54.0)0	-4.8	32			peal	ĸ	

Mode:b; Polarization:Horizontal; Modulation:a; bandwidth:20MHz; Channel:Low



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1	100.I	0 dBu∀/m														imitl	: -	
	50																	
	0.0																	
		100.0002700	0.00 1100	0.00 610	0.00	780	0.00	9500	0.00	112	00.00	1290	0. 0 0	1600.0	00		18000.0)0MHz
No.	F	requency (MHz)	Reading (dBuV)				esult BuV/m)	(Lim dBuV		Mar (dE	gin 3)			Rei	nark		
1	1	0360.000	49.17	-2.5			6.58		68.3		-21.				pe	eak		
2	1	5540.000	50.54	-0.3	30	5	0.24		54.0)0	-3.1	76			pe	eak		

Mode:b; Polarization:Vertical; Modulation:a; bandwidth:20MHz; Channel:Low



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1	00.0) dBu∀/m													L	imitl	: -	
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	0.0 10	00.000 270	D.00 110	0.00 610	0.00	780	0.00	950	0.00	12	00.00	1290	0.00	1600.	00		18000.0	 DOMHz
No.	Fr	equency (MHz)	Reading (dBuV)	g Correct factor(c			esult BuV/m)	(Lim dBuV		Mar (dE	gin 3)			Re	mark		
1	1	0400.000	49.51	-2.5	53	4	6.98		68.3	80	-21	.32			р	eak		
2	1	5600.000	50.67	-0.3	35	5	0.32		54.0	0	-3.	68			р	eak		

Mode:b; Polarization:Horizontal; Modulation:a; bandwidth:20MHz; Channel:middle



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No.	F	requency (MHz)	Reading (dBuV)	Correct			esult BuV/m)	(Lim dBuV		Mar (dE	gin 3)			F	Rema	rk		
1	1	0400.000	48.51	-2.5			5.98	T	68.3		-22					peak	(
2	1	5600.000	50.24	-0.3	5	4	9.89		54.0	0	-4.	11				peak	(

Mode:b; Polarization:Vertical; Modulation:a; bandwidth:20MHz; Channel:middle



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1	00.0	dBu∀/m						_					1		-	
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	1000	.000 270	0.00 110	0.00 610	0.00	780	0.00 9!	00.00	112	00.00	12900	1.00 146	500.00		18000.00	MHz
No.		uency IHz)	Reading (dBuV)				esult luV/m)		mit IV/m)	Marg (dB	jin)		R	emar	k	
1	104	30.000	48.99	-2.4	1	4	6.58	68	.30	-21.	72			peak		
2	157:	20.000	50.68	-0.4	14	5	0.24	54	.00	-3.7	′6			peak		

Mode:b; Polarization:Horizontal; Modulation:a; bandwidth:20MHz; Channel:High



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	10	100.000 270	0.00 110	0.00 610	0.00	780	0.00 \$	950(0.00 12	00.00	1290	0. 0 0	1600.00		18000.0	MHz		
No.	F	requency (MHz)	Reading (dBuV)				esult BuV/m)	6	Limit dBuV/m)	Mar (dE	gin 3)		I	Remar	k			
1	1	0480.000	49.69	-2.4			7.28	Ľ	68.30	-21	-			peak				
2	1	5720.000	50.42	-0.4	14	4	9.98		54.00	-4.	02			, peak				

Mode:b; Polarization:Vertical; Modulation:a; bandwidth:20MHz; Channel:High



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1	00.0) dBu∀/m													Limi	itl: —	1
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	I	00.000270	0.00 110	0.00 610	0.00	780	0.00	950	0.00	112	00.00	290	0.00 14	600.00		18000.0	MHz
No.	Frequency Reading Correction (MHz) (dBuV) factor(dB/m)				esult BuV/m)	(Limit (dBuV/m)		Margin (dB)			Remark					
1	1	0360.000	48.26	-2.	59	45.67		Γ	68.30		-22.63			peak			
2	15540.000 51.09		-0.3	30	5	0.79		54.0)0	-3.2	1			peak	c		

Mode:b; Polarization:Horizontal; Modulation:n; bandwidth:20MHz; Channel:Low



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	50																	
	0.0	100.000 270	0.00 110		0.00	70.0	0.00	25.0	0.00			1290		1600.0				
		100.000270	U.UU 11U	0.00 610	0.00	780	0.00	350			00.00		U.UU I	1600.0			000.00	MHZ
No.	Frequency Reading Correction (MHz) (dBuV) factor(dB/m)			esult 3uV/m)	(Lim dBuV		Margin (dB)			Remark							
1	1	0360.000	49.16				68.30			-21.73			peak					
2			51.19	-0.3	0	5	0.89		54.0)0	-3.1	11			pea	k		

Mode:b; Polarization:Vertical; Modulation:n; bandwidth:20MHz; Channel:Low



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No.	Frequency Reading Correction (MHz) (dBuV) factor(dB/m)			lesult BuV/m)	(Lim dBuV		Margin (dB)			Remark							
1	1	0400.000	48.20	-2.5			5.67	Τ,	68.3		-22.63			peak				
2	15600.000 50.94		-0.3	15	5	0.59		54.0)0	-3.4	11		peak					

Mode:b; Polarization:Horizontal; Modulation:n; bandwidth:20MHz; Channel:middle



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	I	100.000270	0.00 110	0.00 610	0.00	780	0.00	950	0.00	112	00.00	1290	0.00	1460	00.00		1800	0.00	dHz
No.	Frequency Reading					lesult		Lim		Mar	gin			F	Rema	rk			
1	1	(MHz) 0400.000	(dBuV) 48.30	,			3uV/m) 5.77	+(dBuV 68.3		(dE -22					peak	,		
2	15600.000 51.69				-2.53 -0.35		1.34	+	54.0		-22					peak			
2	1	5600.000	51.69	-0.3	55	5	1.34		54.0	0	-2.	66				peak	(

Mode:b; Polarization:Vertical; Modulation:n; bandwidth:20MHz; Channel:middle



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	10	00.000 270	0.00 110	0.00 610	0.00	780	0.00 9	50(D.00 12	00.00	12901	0.00 140	500.00		18000.00	MHz
No.	Frequency Reading (MHz) (dBuV)			Correction factor(dB/m)		lesult BuV/m)	(Limit dBuV/m)	Marg (dB	jin)		F	Rema	rk		
1	1	0480.000	49.25	-2.4			6.84		68.30	-21.4				peak		
2	1	5720.000	51.89	-0.4	4	5	1.45		54.00	-2.5	2.55 peak					

Mode:b; Polarization:Horizontal; Modulation:n; bandwidth:20MHz; Channel:High



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No.	Frequency Reading (MHz) (dBuV)			Correction factor(dB/m)		lesult BuV/m)	(Limit dBuV/m)	Mar (di	rgin B)			R	emar	k		
1	1	0480.000	49.76	-2.4	41	4	7.35		68.30	-20	.95				peak		
2	15720.000 50.12			-0.4	14	4	9.68		54.00	-4.	32				peak		

Mode:b; Polarization:Vertical; Modulation:n; bandwidth:20MHz; Channel:High



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1	00.0) dBu∀/m												Limit	I. —	1
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	10	00.000270	0.00 110	0.00 010	0.00	100	0.00 3	500	0.00 112	00.00 1	2300	.00 140	00.00		10000.0	umi 12
No.	Frequency Readin (MHz) (dBuV		g Correction factor(c	Correction factor(dB/m)		lesult BuV/m)	6	Limit dBuV/m)	Margi (dB)	n		F	Remar	k		
1	1	0380.000	49.76	-2.5			7.20	Γ	68.30	-21.1	0			peak		
2	15570.000 51.08			-0.3	32	5	0.76		54.00	-3.24	1			peak		

Mode:b; Polarization:Horizontal; Modulation:n; bandwidth:40MHz; Channel:Low



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No.	Frequency Readin (MHz) (dBuV					esult uV/m)	Lim (dBu\		Marg (dB)	in		F	Rema	rk		
1	1	0380.000	51.28	-2.5			8.72	68.3		-19.6				peak		
2	15570.000 50.70		-0.3	32	-50	0.38	54.0)0	-3.6	2			peak			

Mode:b; Polarization:Vertical; Modulation:n; bandwidth:40MHz; Channel:Low



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	I	100.000270	0.00	78 0	0.00	950	0.00	112	00.00	1290	0.00	1600].00	I E	3 000.0 0	MHz		
No.	Frequency Reading (MHz) (dBuV)		Correct	Correction factor(dB/m)		esult BuV/m)	(Limi dBuV		Marg (dE				Rem	ark			
1	1	0460.000	49.71	-2.4		4	7.27	Τ	68.3	0	-21.	03			pea	ık		
2	15690.000 50.81			-0.4	2	5	0.39		54.0	0	-3.	61			pea	ık		

Mode:b; Polarization:Horizontal; Modulation:n; bandwidth:40MHz; Channel:High



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1	00.0) dBu∀/m													Limi	tl: —	-
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	0.0															15000	
				0.00 610	0.00	780	0.00 9	55 U	0.00	112	00.00	1290	0.00 14	1600.00		18000.	00MHz
No.		equency (MHz)	Reading (dBuV)				esult BuV/m)	(Limi dBuV		Març (dB	gin I)		I	Rema	rk	
1		0460.000	48.73	-2.4		4	6.29	Г	68.3	0	-22.	01			peak	C C	
2	1	5690.000	51.35	-0.4	12	5	0.93		54.0	0	-3.()7			peak	(

Mode:b; Polarization:Vertical; Modulation:n; bandwidth:40MHz; Channel:High



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1	00.0) dBu∀/m		1														-	
																	Limit	I:	
										1						2			
	ļ																		
	0.0																		
		00.000270	0.00 110	0.00	610	0.00	780	0.00	950	0.00	112	00.00	1290	0. 0 0 I	1600.0			18000.	00MHz
No.	Fi	requency (MHz)	Readin (dBuV	g (Corrector(d	:tion IB/m)		esult 3uV/m		Lim dBuV		Març (dB	gin			Re	emar	k	
1	1	0360.000	47.98		-2.5			5.39	+	68.3		-22.				p	eak		
2	1	5540.000	49.48		-0.3	0	4	9.18		54.0	00	-4.8	32				eak		

Mode:b; Polarization:Horizontal; Modulation:c; bandwidth:20MHz; Channel:Low



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1	00.0	0 dBu∀/m													Lin	nitl :	-	
	50														2			
	0.0																	
	r		0.00 4400	0.00 610	0.00	780	0.00	950	0.00	112	00.00	1290	0.00	1600.0	0	180	00.00	MHz
No.	F	requency (MHz)	Reading (dBuV)				esult 3uV/m)	(Lim dBuV		Mar (dE	gin 3)			Rema	ark		
1	1	0360.000	48.04	-2.5		4	5.45	Т	68.3	30	-22	85			pea	k		
2	1	5540.000	49.97	-0.3	80	4	9.67		54.0)0	-4.3	33			pea	k		

Mode:b; Polarization:Vertical; Modulation:c; bandwidth:20MHz; Channel:Low



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1	00.0	0 dBu∀/m														Limi	tl: •	-	
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	50								3	<					!				
	0.0																		
		100.0002700).00 110(0.00 610	0.00	780	0.00 9	950	0.00	112	00.00	1290	0.00	146	00.00		1800	0.00	i Hz
No.	F	requency (MHz)	Reading (dBuV)	Correct			esult BuV/m)	(Lim dBuV		Mar (dE	gin 3)			F	Rema	rk		
1	1	0400.000	48.51	-2.5		4	5.98		68.3	0	-22	32				peak			
2	1	5600.000	49.68	-0.3	5	4	9.33		54.0	0	-4.	67				peak			

Mode:b; Polarization:Horizontal; Modulation:c; bandwidth:20MHz; Channel:middle



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1	00.0	iBu∀/m														Limit	:1: -	-	
	50								;	×						2			
	0.0 1000.	000270	0.00 110	0.00 610	0.00	780	0.00	950	0.00	12	00.00	1290	0.00	160	0.00		1800	0.004	4Hz
No.		uency Hz)	Readin (dBuV)	g Corre			esult 3uV/m)	(Lim dBuV		Mar (dE	gin 3)			R	lemar	k		
1		0.000	49.25				6.72	1	68.3		-21					peak			
2	1560	0.000	50.62	-0.3	35	5	0.27		54.0	0	-3.	73				peak			

Mode:b; Polarization:Vertical; Modulation:c; bandwidth:20MHz; Channel:middle



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1	1 00 .1	0 dBu∀/m												Limit		1
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	0.0															
	10	100.000 270	0.00 110)	0.00 610	0.00	780	0.00 9	500).00 12	00.00	2900	0.00 I <i>1</i> 0	500.00		18000.0	0MHz
No.	F	requency (MHz)	Reading (dBuV)				lesult BuV/m)	6	Limit dBuV/m)	Marg (dB	in)		R	lemar	k	
1	1	0480.000	49.97	-2.4			7.56		68.30	-20.1				peak		
2	1	5720.000	50.92	-0.4	4	5	0.48		54.00	-3.5	2			peak		

Mode:b; Polarization:Horizontal; Modulation:c; bandwidth:20MHz; Channel:High



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1	00.	0 dBu∀/m												Limit	1: —	
	50								×					2		
	0.0															
	I	100.000270	0.00 110	0.00 610	0.00	780	0.00 95	00.00	112	00.00	1290	0.00 11	600.00		18000.00	MHz
No.	F	requency (MHz)	Reading (dBuV)				esult luV/m)		nit V/m)	Marg (dE	gin })		R	lemar	k	
1	1	0480.000	49.99	-2.4			7.58		.30	-20.				peak		
2	1	5720.000	50.70	-0.4	14	5	0.26	54.	.00	-3.1	74			peak		

Mode:b; Polarization:Vertical; Modulation:c; bandwidth:20MHz; Channel:High



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1	00.0	0 dBu∀/r	m		Т													Lim	itl -		
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	10	00.00027	00.0	11] 0 .0	0 610	0.00	780	0.00	950	0.00	112	00.00	1290	0.00	146	00.00		180	00.00	MHz
No.	F	requency		Readin		Correc			lesult		Lim		Mar	gin			F	Rema	ırk		
		(MHz)		(dBuV)	factor(d	IB/m)	(dE	3uV/m) ((dBuV	/m)	(dE	3)							
1	1	0380.000		48.39		-2.5	6	4	5.83		68.3	0	-22.	47				peal	¢		
2	1	5570.000		49.59		-0.3	2	4	9.27		54.0	0	-4.	73				peal	ĸ		

Mode:b; Polarization:Horizontal; Modulation:c; bandwidth:40MHz; Channel:Low



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1	00.0	0 dBu∀/m												Limi	tl: —	
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	0.0														15000.00	
		100.000270	0.00 1100	0.00 610	0.00	780(0.00 95	00.00	112	00.00	1290	0.00 14	600.00		18000.00	MHz
No.	F	requency (MHz)	Reading (dBuV)				esult luV/m)	Lin (dBu\		Març (dB	gin I)		F	Remai	rk	
1	1	0380.000	48.67	-2.5			6.11	68.		-22.				peak		
2	1	5570.000	50.68	-0.3	32	5	0.36	54.	00	-3.6	64			peak		

Mode:b; Polarization:Vertical; Modulation:c; bandwidth:40MHz; Channel:Low



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	0.0 1 D	100.000 270	0.00 110	0.00 610	0.00	780	0.00 9	500).00	112	00.00	1290	0. 0 0	1600.0	0	180	00.00	MHz
No.	F	requency	Reading	Corre	ction	R	esult	Γ	Limi	t	Marg	qin			Rema	ark		
		(MHz)	(dBuV)		dB/m)	(dE	3uV/m)	(0	dBuV/	/m)	(dÈ)						
1	1	0460.000	50.63	-2.4	14	4	8.19		68.3	0	-20.	11			peal	k		
2	1	5690.000	50.69	-0.4	12	5	0.27		54.0	0	-3.7	73			peal	k		

Mode:b; Polarization:Horizontal; Modulation:c; bandwidth:40MHz; Channel:High



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1	00.0	0 dBu∀/m												L	imitl	: —	1
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	I	100.000 270	0.00 110	0.00 610	0.00	780(0.00 9	500 .0)0	12	00.00 12	900.00	146	00.00		18000.0	MHz
No.	F	requency (MHz)	Reading (dBuV)				esult luV/m)		Limit 3uV/m)	Margin (dB)			Re	mark	:	
1	1	0460.000	48.69	-2.4	14	4	6.25	6	68.30		-22.05			p	eak		
2	1	5690.000	50.10	-0.4	12	4	9.68	5	54.00		-4.32			p	eak		

Mode:b; Polarization:Vertical; Modulation:c; bandwidth:40MHz; Channel:High



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No.	F	requency (MHz)	Reading (dBuV)				esult 3uV/m)	(Lim dBuV		Mar (dE	gin 3)			Rem	ark		
1	1	0420.000	49.14	-2.5	50	4	6.64		68.3	0	-21.	66			pea	ik		
2	1	5630.000	50.51	-0.3	37	5	0.14		54.0	0	-3.	86			pea	ik		

Mode:b; Polarization:Horizontal; Modulation:c; bandwidth:80MHz; Channel:Low



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1	1 00 .1	0 dBu∀/m														Limi	tl: -	-	
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No.	F	requency (MHz)	Reading (dBuV)	Correct factor(d			esult 8uV/m)	(Lim dBuV		Mar (dE	gin 3)			R	lema	rk		٦
1	10420.000 49.02		-2.5			6.52		68.3		-21					peak				
2	15630.000 50.05			-0.3	37	4	9.68		54.0	0	-4.	32				peak			

Mode:b; Polarization:Vertical; Modulation:c; bandwidth:80MHz; Channel:Low



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No.	F	requency (MHz)	Reading (dBuV)	g Correct factor(d			esult 3uV/m)	(Limit dBuV/		Mar (dE	gin 3)			Rei	mark	(
1	10520.000 48.92		-2.3	33	4	6.59	Ľ	68.30)	-21.	71			pe	eak			
2	15780.000 50.76			-0.4	9	5	0.27		54.00)	-3.1	73			pe	eak		

Mode:c; Polarization:Horizontal; Modulation:a; bandwidth:20MHz; Channel:Low



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1	1	0520.000	49.22	-2.3			6.89		68.30		-21.4				peal	k	
2	15780.000 50.38			-0.4	19	4	9.89		54.00)	-4.1	1			peal	k	

Mode:c; Polarization:Vertical; Modulation:a; bandwidth:20MHz; Channel:Low



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No.	F	requency (MHz)	Rea (dB	iding BuV)	Correct factor(d			esult BuV/m)	(Limit dBuV/m)	Ma (d	rgin B)			R	ema	rk		
1	10600.000 49.01		-2.1			6.89	Т,	54.00		.11				peak	(
2	15900.000 50.69			.69	-0.5	8	5	0.11		54.00	-3	.89				peak			

Mode:c; Polarization:Horizontal; Modulation:a; bandwidth:20MHz; Channel:middle



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No.	F	requency (MHz)	Reading (dBuV)				esult BuV/m)	6	Limit dBuV/m)	Margir (dB)			Re	emar	ĸ	
1	1	0600.000	50.48	-2.1			8.36	Г	54.00	-5.64			F	beak		
2	15900.000 51.14		-0.8	i <mark>8</mark>	5	0.56		54.00	-3.44				beak			

Mode:c; Polarization:Vertical; Modulation:a; bandwidth:20MHz; Channel:middle



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No.	F	requency (MHz)	Reading (dBuV)	g Correct factor(c			lesult BuV/m)	(Limit dBuV/r	n)	Margi (dB)	n		I	Rema	irk	
1	1	0640.000	48.90	-2.0			6.89	Ľ	54.00		-7.1				peal	(
2	15960.000 50.92			-0.6	3	5	0.29		54.00		-3.7	1			peal	¢	

Mode:c; Polarization:Horizontal; Modulation:a; bandwidth:20MHz; Channel:High



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	IČ	100.000270	0.00 110	D.00 610	0.00	780	0.00 9	95 0	0.00	112	00.00 12	2900.00	116	00.00		180	00.00	MHz
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1	1	0640.000	49.60	-2.0			7.59	Ľ	54.00		-6.41							
2				-0.6	3	5	0.68		54.00		-3.32		peak					

Mode:c; Polarization:Vertical; Modulation:a; bandwidth:20MHz; Channel:High



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No.	F	requency (MHz)	Reading (dBuV)	Correct factor(d			esult 3uV/m)	(Limit dBuV/		Març (dB	gin I)			Rema	rk	
1		0520.000	48.96	-2.3	3		6.63		68.30		-21.			peak			
2	1	5780.000	51.27	-0.4	9	5	0.78		54.00)	-3.2	22	peak				

Mode:c; Polarization:Horizontal; Modulation:n; bandwidth:20MHz; Channel:Low



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No.	F	requency (MHz)	Reading (dBuV)	Correct			esult JuV/m)	(Limit dBuV/		Mar (dE	gin 3)			Rema	ark		
1	1	0520.000	50.06	-2.3			7.73	Ľ	68.30		-20.	-	peak					
2	1	5780.000	50.76	-0.4	.9	5	0.27		54.00)	-3.1	73 peak						

Mode:c; Polarization:Vertical; Modulation:n; bandwidth:20MHz; Channel:Low



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1	1	0600.000	48.79	-2.1			6.67		54.00	-7.3			F	beak		
2	1	5900.000	51.53	-0.8	5 <mark>8</mark>	5	0.95		54.00	-3.0	-3.05 peak					

Mode:c; Polarization:Horizontal; Modulation:n; bandwidth:20MHz; Channel:middle



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No.	Frequency (MHz)	Reading (dBuV)	Correct		Result BuV/m)	Limit (dBuV/m)	Margin (dB)		Remark	
1	10600.000		-2.12		17.03	54.00	-6.97		peak	
2	15900.000	50.26	-0.58	8 4	19.68	54.00	-4.32		peak	

Mode:c; Polarization:Vertical; Modulation:n; bandwidth:20MHz; Channel:middle



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No.	Fi	equency (MHz)	Reading (dBuV)	Correct			esult BuV/m)	(Limit dBuV/n	n)	Margir (dB)			F	Rema	ark		
1	1	0640.000	49.27	-2.0		4	7.26	Γ	54.00		-6.74		peak					
2	1	5960.000	50.94	-0.6	3	5	0.31		54.00		-3.69	-3.69 peak						

Mode:c; Polarization:Horizontal; Modulation:n; bandwidth:20MHz; Channel:High



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1	00.0	0 dBu∀/m													Lim	itl:	_	
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	0.0																	
	10	100.0002700	0.00 4400	0.00 610	0.00	780(0.00 9	50(0.00 I	12	00.00 12	300.00	146	00.00		18	000.00	MHz
No.	F	requency (MHz)	Reading (dBuV)				esult luV/m)	(Limit dBuV/n	n)	Margin (dB)			F	lema	ark		
1	1	0640.000	48.99	-2.0			6.98	\square	54.00		-7.02				pea	k		
2	1	5960.000	51.90	-0.6	3	5	1.27		54.00		-2.73				pea	k		

Mode:c; Polarization:Vertical; Modulation:n; bandwidth:20MHz; Channel:High



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1	00.	0 dBu∀/m																
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		100.000270	0.00 110	0.00 610	0.00	780	0.00	950	0.00	112	00.00	1290	0.00 I·	1600.00		1800	0.00MH	1z
No.	F	requency (MHz)	Reading (dBuV)				esult BuV/m)	(Limit dBuV/		Marg (dB	gin I)			Rema	irk		
1	1	0540.000	48.87	-2.2			6.59	Τ,	68.30	-	-21.				peal	٢		
2	1	5810.000	50.89	-0.8	51	5	0.38		54.00)	-3.6	62			peak	¢		

Mode:c; Polarization:Horizontal; Modulation:n; bandwidth:40MHz; Channel:Low



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1	1	0540.000	49.15	-2.2			6.87	Г	68.30		-21.4			р	eak		
2	1	5810.000	51.79	-0.	51	5	1.28		54.00)	-2.7	2		р	eak		

Mode:c; Polarization:Vertical; Modulation:n; bandwidth:40MHz; Channel:Low



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No.	F	requency (MHz)	Reading (dBuV)	g Correct factor(d			esult uV/m)	(Limit dBuV/r		Margi (dB)	n			Rema	rk	
1	1	0620.000	48.33	-2.0		- 46	6.26	Γ	54.00		-7.74	1			peak	c	
2	1	5930.000	51.17	-0.6	61	50	0.56		54.00		-3.44	1			peał	¢.	

Mode:c; Polarization:Horizontal; Modulation:n; bandwidth:40MHz; Channel:High



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		100.000 270	0.00 110	0.00 610	0.00	780	0.00 \$	950	0.00	112	00.00	12901	0.00 14	600.00	I	18000.00	J MHz
No.	F	requency (MHz)	Reading (dBuV)				esult BuV/m)	(Limit dBuV/		Marg (dB	jin			Rema	rk	
1	1	0620.000	48.36	-2.0			6.29	Ľ	54.00	-	-7.7				peak	¢	
2	1	5930.000	51.59	-0.6	61	5	0.98		54.00		-3.0	2			peak	¢	

Mode:c; Polarization:Vertical; Modulation:n; bandwidth:40MHz; Channel:High



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1	100.1	0 dBu∀/m													L	imitl	: -	
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	0.0 [100.000 270	D.00 110	0.00 610	0.00	780	0.00	950	0.00	112	00.00	12901].00	1600.	00		18000.0	0MHz
No.	F	requency (MHz)	Reading (dBuV)	g Correction factor (c			esult BuV/m)		Limit dBuV/		Marg (dE	gin			Rei	mark	(
1	1	0520.000	49.37	-2.3			7.04	+	68.30	-	-21.				pe	eak		
2	1	5780.000	50.73	-0.4	9	5	0.24		54.00	0	-3.	76			pe	eak		

Mode:c; Polarization:Horizontal; Modulation:c; bandwidth:20MHz; Channel:Low



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1	00.	0 dBu∀/m												Limit	I: —	
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No.		requency (MHz)	Reading (dBuV)	Correc	tion	Re	sult	Limit (dBuV/	t	Marg (dB)	in			emar		MIIZ
1 2	10520.000 49.67 15780.000 49.86			-2.3 -0.4	3	47.	.34 .37	68.30 54.00) (-20.9 -4.6	6			peak peak		

Mode:c; Polarization:Vertical; Modulation:c; bandwidth:20MHz; Channel:Low



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1	00.0	0 dBu∀/m												Limi	tl: —	
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	IÒ	00.000 270	0.00 110	0.00 610	0.00	780	0.00 9!	500.	00 12	00.00	290	0.00 146	500.00		18000.00	MHz
No.	Frequency Reading (MHz) (dBuV)					esult BuV/m)		Limit BuV/m)	Marg (dB	in)		R	ema	rk		
1	1	0600.000	49.99	-2.1			7.87		54.00	-6.1				peak	:	
2	1	5900.000	51.02	-0.	58	5	0.44	!	54.00	-3.5	6			peak		

Mode:c; Polarization:Horizontal; Modulation:c; bandwidth:20MHz; Channel:middle



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	IŌ	00.000270	0.00 110	0.00 610	0.00	780	0.00 9	50	0.00 12	00.00 12	900.01	116	600.00		18000.00	MHz
No.	F	requency (MHz)	Reading (dBuV)				esult 3uV/m)	(Limit dBuV/m)	Margir (dB)			R	ema	rk	
1	1	0600.000	50.48	-2.			8.36	Ľ	54.00	-5.64				peak	(
2	1	5900.000	50.82	-0.	58	5	0.24		54.00	-3.76				peak	(

Mode:c; Polarization:Vertical; Modulation:c; bandwidth:20MHz; Channel:middle



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1	1	0640.000	47.87	-	-2.0			5.86	Τ	54.00		-8.1				pea	ak		
2	15960.000 50.92				-0.6	3	5	0.29		54.00		-3.7	1			pea	ak		

Mode:c; Polarization:Horizontal; Modulation:c; bandwidth:20MHz; Channel:High



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		00.000270	0.00 110	0.00 610	0.00	780	0.00	950	0.00	112	00.00	1290	0.0	1460	00.00		11	0.000	MHz
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1	1	0640.000	50.09	-2.0			8.08	+	54.00	-	-5.9					pea	k		
2	1	5960.000	50.00	-0.6	53	4	9.37		54.00		-4.6	63				pea			

Mode:c; Polarization:Vertical; Modulation:c; bandwidth:20MHz; Channel:High



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2	15810.000 50.19			-0.	51	4	9.68		54.00	0	-4.3	32			peal		

Mode:c; Polarization:Horizontal; Modulation:c; bandwidth:40MHz; Channel:Low



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1	1	0540.000	47.92	-2.2			5.64	Γ	68.30)	-22.0				peak		
2	1	5810.000	50.65	-0.{	51	5	0.14		54.00)	-3.8	6			peak	:	

Mode:c; Polarization:Vertical; Modulation:c; bandwidth:40MHz; Channel:Low



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1		0620.000	47.75				5.68	\perp	54.00		-8.32				peak		
2	1	5930.000	51.10	-0.	61	5	0.49		54.00		-3.5	1			peak		

Mode:c; Polarization:Horizontal; Modulation:c; bandwidth:40MHz; Channel:High



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1	1	(MHz) 0620.000	(dBuV) 47.93	factor(c			uV/m) 5.86	(dBuV/ 54.0		(dB) -8.14	1		peal	k	
2		5930.000	50.29	-0.6			9.68	54.0		-4.3			peal		

Mode:c; Polarization:Vertical; Modulation:c; bandwidth:40MHz; Channel:High



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	10	00.000270	0.00 110	0.00 61	0.00	78 0	0.00 9	95 0	0.00	112	00.00 1	2900.0	10 146	500.00		18000.0	MHz
No.	F	requency (MHz)	Readin (dBuV		ection (dB/m)		esult BuV/m)	(Limit dBuV/		Margii (dB)	ו		R	ema	rk	
1	1	0580.000	49.20		.17		7.03	Ľ	68.30	-	-21.2	7			peak	(
2	1	5870.000	50.54	-0	.56	4	9.98		54.00)	-4.02				peak		

Mode:c; Polarization:Horizontal; Modulation:c; bandwidth:80MHz; Channel:High



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No.	F	requency (MHz)		Readi (dBu)		Correct factor(d			lesult BuV/m		Limit (dBuV/		Mar (dE				F	Rema	ark		
1	1	0580.000		48.8	-	-2.1			6.72	<u> </u>	68.30		-21.					pea	k		
2	1	5870.000		50.8	3	-0.5	6	5	0.27		54.00)	-3.	73				pea	k		

Mode:c; Polarization:Vertical; Modulation:c; bandwidth:80MHz; Channel:High



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No.	F	requency	Reading				esult	Limit		Margin			Re	emark	(
		(MHz)	(dBuV)	`			uV/m)	(dBuV/m))	(dB)						
1		1000.000	47.34	-1.0			6.27	54.00		-7.73			P	eak		
2	1	6500.000	50.09	0.2	8	5	0.37	68.30		-17.93			P	eak		

Mode:d; Polarization:Horizontal; Modulation:a; bandwidth:20MHz; Channel:Low



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1	1	1000.000	47.96	-1.0			6.89		4.00	-7.				peal	k		
2	1	6500.000	50.44	0.2	8	5	0.72	6	8.30	-17	.58			peal	k		

Mode:d; Polarization:Vertical; Modulation:a; bandwidth:20MHz; Channel:Low



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No.	F	requency (MHz)	Reading (dBuV)				lesult BuV/m)	(Limit dBuV/m)	Marg (dB)	in		R	emark	:	
1	1	1200.000	47.68	-1.5			6.13	Ľ	54.00	-7.8				beak		
2	1	6800.000	50.00	0.1	1	5	0.11		68.30	-18.1	9			peak		

Mode:d; Polarization:Horizontal; Modulation:a; bandwidth:20MHz; Channel:middle



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1	1	1200.000	47.56	-1.5		4	6.01	54.0	0	-7.99)		р	eak		
2	1	6800.000	49.78	0.1	1	4	9.89	68.3	0	-18.4	1		р	eak		

Mode:d; Polarization:Vertical; Modulation:a; bandwidth:20MHz; Channel:middle



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2	1	7100.000	49.76	-0.(8	4	9.68		68.30	-18	.62			peal			

Mode:d; Polarization:Horizontal; Modulation:a; bandwidth:20MHz; Channel:High



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1	1	1400.000	48.30	-2.0			6.28	_	54.00	-7.7				peak	(
2	1	7100.000	50.32	-0.0	8	5	0.24		68.30	-18.0)6			peak	C		

Mode:d; Polarization:Vertical; Modulation:a; bandwidth:20MHz; Channel:High



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Mode:d; Polarization:Horizontal; Modulation:n; bandwidth:20MHz; Channel:Low



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1	1	1000.000	47.94	-1.0			5.87	54.00		-7.13			p	eak		
2	1	6500.000	50.29	0.2	8	50	0.57	68.30		-17.73			р	eak		

Mode:d; Polarization:Vertical; Modulation:n; bandwidth:20MHz; Channel:Low



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1	1	(MHz) 1200.000	(dBuV) 48.58	factor(c			BuV/m) 7.03	+(dBuV/m) 54.00	(dE -6.9				peak		
2		6800.000	50.11	0.1			0.22		68.30	-18.				peak		

Mode:d; Polarization:Horizontal; Modulation:n; bandwidth:20MHz; Channel:middle



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2	1	6800.000	50.93	0.1	1	5	1.04	(68.30	-17.	26			pea	k		

Mode:d; Polarization:Vertical; Modulation:n; bandwidth:20MHz; Channel:middle



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1	1	1400.000	50.38	-2.0			8.36	+	54.00		.64			peak	:		
2	1	7100.000	49.42	-0.0	8(4	9.34		68.30	-18	.96			peak	:		

Mode:d; Polarization:Horizontal; Modulation:n; bandwidth:20MHz; Channel:High



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1	1	1400.000	48.70	-2.0			6.68	54.0	-	-7.3				peak			
2	1	7100.000	50.87	-0.0	8	5	0.79	68.3	30	-17.	51			peak			

Mode:d; Polarization:Vertical; Modulation:n; bandwidth:20MHz; Channel:High



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No.	F	requency (MHz)	Reading (dBuV)				lesult BuV/m)	(Limit dBuV/m)	Marg (dE	gin })		I	Remar	k	
1	1	1020.000	48.05	-1.1			6.93	Ľ	54.00	-7.0				peak		
2	1	6530.000	50.41	0.2	6	5	0.67		68.30	-17.	63			peak		

Mode:d; Polarization:Horizontal; Modulation:n; bandwidth:40MHz; Channel:Low



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1	1	1020.000	47.50	-1.1			6.38	54.0		-7.6				peak		
2	1	6530.000	51.08	0.2	6	5	1.34	68.3	30	-16.9	96 peak					

Mode:d; Polarization:Vertical; Modulation:n; bandwidth:40MHz; Channel:Low



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1	1	1180.000	48.19	-1.5			6.69	+	54.00	-7.3			p	eak		
2	1	6770.000	50.25	0.1	3	5	0.38		68.30	-17.9	2		p	eak		

Mode:d; Polarization:Horizontal; Modulation:n; bandwidth:40MHz; Channel:middle



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1		180.000	49.19	-1.			7.69	+	54.00		5.31	peak					
2	16	770.000	49.55	0.1	3	4	9.68		68.30	-1	8.62	peak					

Mode:d; Polarization:Vertical; Modulation:n; bandwidth:40MHz; Channel:middle



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2	1	7010.000	51.35	-0.0)1	5	1.34		68.30		-16.9	6			peal	ĸ		

Mode:d; Polarization:Horizontal; Modulation:n; bandwidth:40MHz; Channel:High



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2	1	7010.000	51.25	-0.0)1	5	1.24		68.30		-17.06				peal	¢		

Mode:d; Polarization:Vertical; Modulation:n; bandwidth:40MHz; Channel:High



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2	1	6500.00	0	4	9.09		0.2	8	4	9.37		68.3	0	-18	.93	peak						

Mode:d; Polarization:Horizontal; Modulation:c; bandwidth:20MHz; Channel:Low



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1	1	1000.000	48.66				7.59	\uparrow	54.00	-6.				peak		
2	1	6500.000	49.06	0.2	28	4	9.34		68.30	-18	.96			peak		

Mode:d; Polarization:Vertical; Modulation:c; bandwidth:20MHz; Channel:Low



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1	1	1200.000	49.23	-1.5	5	4	7.68		54.00	-6.3	32			peak		
2	2 16800.000 50.00 0.11 50.11 68.30 -18.19 peak															

Mode:d; Polarization:Horizontal; Modulation:c; bandwidth:20MHz; Channel:middle



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1	1	1200.000	47.56	-1.5			6.01		54.00	-7.9				peak		
2 16800.000 50.42 0.11 50.53 68.30 -17.77 peak				peak												

Mode:d; Polarization:Vertical; Modulation:c; bandwidth:20MHz; Channel:middle



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	1	1400.000	47.88	-2.0			5.86	54.00		-8.1			pe	ak		
	1	7100.000	50.56	-0.0	8	5	0.48	68.30)	-17.0	32		pe	ak		

Mode:d; Polarization:Horizontal; Modulation:c; bandwidth:20MHz; Channel:High



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No.	F	requency	Reading				esult	Limit	Mar	gin		Rem	ark		
		(MHz)	(dBuV)	,			-	(dBuV/m)	(dl						
1		1400.000	48.39	-2.0			5.37	54.00		63		pea			
2	1	7100.000	51.12	-0.0	8	51	1.04	68.30	-17	.26		pea	k		

Mode:d; Polarization:Vertical; Modulation:c; bandwidth:20MHz; Channel:High



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1	00.0 dBu∀/r	n					Lin	nitl: —
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No.	Frequency (MHz)	Reading (dBuV)	Correction factor(dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Rem	ark
1	11020.000		-1.12	46.79	54.00	-7.21	pea	k
2	16530.000	50.01	0.26	50.27	68.30	-18.03	pea	k

Mode:d; Polarization:Horizontal; Modulation:c; bandwidth:40MHz; Channel:Low



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1	00.	0 dBu∀/m														1
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		100.000 270	0.00 110	0.00 610	0.00	780	0.00 %	350	0.00 12	200.00	1290	0.00 I·	1600.00		18000.00	l MHz
No.	F	requency	Reading	Correc	tion	R	esult	Т	Limit	Ma	rgin			Rema	rk	
		(MHz)	(dBuV)				BuV/m)	(dBuV/m)	(d	B)					
1	1	1020.000	49.80	-1.1			8.68	Г	54.00		.32			peak		
2	1	6530.000	50.32	0.2	6	5	0.58		68.30	-17	.72			peak		

Mode:d; Polarization:Vertical; Modulation:c; bandwidth:40MHz; Channel:Low



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1	00.	0 dBu∀/m												Limit	I: —	
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	0.0 I C	100.000 270	0.00 140	0.00 610	0.00	780	0.00	350	0.00 12	00.00	1290	0.00 14	1600.00		18000.0	- -
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No.	Г	requency (MHz)	Reading (dBuV)				lesult BuV/m)	(Limit dBuV/m)	Marq (dE			ŀ	Remar	к	
1	1	1180.000	47.36	-1.5		4	5.86		54.00	-8.1				peak		
2	1	6770.000	49.43	0.1	3	4	9.56		68.30	-18.	74			peak		

Mode:d; Polarization:Horizontal; Modulation:c; bandwidth:40MHz; Channel:middle



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1	1	1180.000	47.17	-1.5			5.67		54.00	-8.3				peak			
2	1	6770.000	49.73	0.1	3	4	9.86		68.30	-18.4	14			peak	:		

Mode:d; Polarization:Vertical; Modulation:c; bandwidth:40MHz; Channel:middle



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0.	Fi	requency (MHz)	Reading (dBuV)	Correct factor(d			esult BuV/m)	(Limit dBuV/r	n)	Mar (dE	gin 3)			Re	emar	k		
	1	1340.000	49.77	-1.8			7.89	Γ	54.00		-6.				F	peak			
	1	7010.000	49.68	-0.0	1	4	9.67		68.30		-18	.63			F	beak			

Mode:d; Polarization:Horizontal; Modulation:c; bandwidth:40MHz; Channel:High



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1		340.000	48.45	-1.8			6.57	–	54.00	\dagger	-7.43				peak			
2	17	010.000	50.68	-0.0)1	5	0.67		68.30		-17.63				peak			

Mode:d; Polarization:Vertical; Modulation:c; bandwidth:40MHz; Channel:High



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No.	F	requency (MHz)	Reading (dBuV)				esult BuV/m)	(Limit dBuV/m)	Marg (dB			R	emarl	¢	
1	1	1060.000	48.07	-1.2			6.86	Ľ	54.00	-7.1				beak		
2	1	6590.000	50.05	0.2	3	5	0.28		68.30	-18.0)2			oeak		

Mode:d; Polarization:Horizontal; Modulation:c; bandwidth:80MHz; Channel:Low



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1	00.0	0 dBu∀/m												Limit		1
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1	11060.000 49.96			-1.21		48.75		54.00	-5.2				peak			
2		6590.000	50.11	0.2			0.34		68.30	-17.9				peak		

Mode:d; Polarization:Vertical; Modulation:c; bandwidth:80MHz; Channel:Low



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				0.00 010	0.00		0.00		0.00 112	00.00	12.501					m, 12
No.	F	requency (MHz)	Reading (dBuV)				lesult BuV/m)	(Limit dBuV/m)	Marg (dB	jin)		Re	emark		
1	11220.000 48.48			-1.9												
2	1	6830.000	49.46	0.1	0	4	9.56		68.30	-18.	18.74 peak					

Mode:d; Polarization:Horizontal; Modulation:c; bandwidth:80MHz; Channel:High



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1	00.0) dBu∀/m												Limitl:		1
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No.	Fr	equency (MHz)	Reading (dBuV)				esult BuV/m)	(Limit dBuV/m)	Marg (dB)			Re	mark		
1	11220.000 50.36			-1.5		48.77			54.00	-5.23			p	eak		
2	16830.000 49.58 0.			0.1	0	4	9.68		68.30	-18.6	62			eak		

Mode:d; Polarization:Vertical; Modulation:c; bandwidth:80MHz; Channel:High



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No.	F	Frequency Reading (MHz) (dBuV)			Correction factor(dB/m)			lesult BuV/m) (Lim (dBuV			Margin (dB)			I	Rema	ark			
1	11490.000 48.89			-2.2			6.65		54.0	-		-7.35	peak								
2	17235.000 50.74 -0.19			5	0.55		68.3	0		-17.75	75 peak										

Mode:e; Polarization:Horizontal; Modulation:a; bandwidth:20MHz; Channel:Low



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		100.000270	0.00 1100	D.00 610	0.00	780	0.00 9)50	0.00 12	201	0.00 129	00.00	146	00.00		180	00.00	MHz
No.	F	Frequency Reading (MHz) (dBuV)					esult BuV/m)	(Limit dBuV/m)		Margin (dB)			F	Rema	ırk		
1	1	1490.000	48.81	-2.2			6.57	Γ	54.00		-7.43				peal	¢		
2	17235.000 51.06			-0.1	9	5	0.87		68.30		-17.43		peak					

Mode:e; Polarization:Vertical; Modulation:a; bandwidth:20MHz; Channel:Low



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		100.000270	0.00 110	0.00 610	0.00	7800).00 99	00.0	0 2	200	.00 12	900.00	146	00.00		180	00.00	MHz
No.	F	(MHz) (dBuV) fac		g Correct factor(d	Correction factor(dB/m)		esult uV/m)		.imit luV/m)		Margin (dB)			F	Rema	rk		
1	1	1570.000	49.68	-2.3			7.35		4.00		-6.65				peak	(
2	1	7355.000	49.97	-0.2	9	49	9.68	6	8.30		-18.62 peak							

Mode:e; Polarization:Horizontal; Modulation:a; bandwidth:20MHz; Channel:middle



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No.	F	Frequency Reading (MHz) (dBuV)					esult uV/m)		mit IV/m)		Margin (dB)			Re	emar	k		
1	1	1570.000	48.90	-2.3			6.57		.00		-7.43			F	beak			
2	17355.000 50.57			-0.2	29	5	0.28	68	.30		-18.02			P	beak			

Mode:e; Polarization:Vertical; Modulation:a; bandwidth:20MHz; Channel:middle



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1	1	(MHz) 1650.000	(dBuV) 48.99	factor(c			BuV/m) 6.59		dBuV/m) 54.00	+	(dB) -7.41	+			peal	ĸ		
2	17475.000 50.88		-0.3			0.49		68.30		-17.81				, peal				

Mode:e; Polarization:Horizontal; Modulation:a; bandwidth:20MHz; Channel:High



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	10	00.0002700).00 4400	0.00 610	0.00	7800	.00 95	0.00	112	00.00	1290	00.00	14600.	.00	180	00.00	MHz
No.	F	requency	Reading (dBuV)	Correct			esult uV/m)	Limit (dBuV/		M	argin dB)			Rem	ark		
1	1	(MHz) 1650.000	48.37	-2.4			5.97	54.0			8.03	+		pea	k		
2	17475.000 51.43			-0.3			1.04	68.3			7.26	+		pea			

Mode:e; Polarization:Vertical; Modulation:a; bandwidth:20MHz; Channel:High



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	0.0 1 [100.000 270	0.00 110).00 610	0.00	780	0.00 9	950	0.00	120	0.00	1290	0.00	14600	.00		18000.0)0MHz
No.	F	requency (MHz)	Reading (dBuV)	Correct			esult BuV/m)	(Limit dBuV/n	n)	Mar (dE				Rer	nark		
1	1	1490.000	49.92	-2.2			7.68		54.00			32			pe	ak		
2	1	7235.000	50.57	-0.1	9	5	0.38		68.30		-17	.92			pe	ak		

Mode:e; Polarization:Horizontal; Modulation:n; bandwidth:20MHz; Channel:Low



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No.	F	requency (MHz)	Reading (dBuV)				esult BuV/m)	1	Limit dBuV/m)		Margin (dB)			F	Rema	ark		
1	1	1490.000	48.62	-2.2			6.38	+	54.00	+	-7.62				peal	ĸ		
2	17235.000 50.43		-0.1			0.24	\dagger	68.30	\uparrow	-18.06				peal				

Mode:e; Polarization:Vertical; Modulation:n; bandwidth:20MHz; Channel:Low



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		00.00027	00.0	0 1	1400.0	10 610	0.00	780	0.00	950	0.00	112	00.0	00 129	00.00	146	00.00		180	00.00	MHz
No.	F	requency (MHz)		Read (dBu	ding IV)	Correct factor(d			lesult BuV/m		Lim (dBuV		I	Margin (dB)			F	Rema	ark		
1	1	1570.000		49.0		-2.3			7.28	-	54.0			-6.72				peal	¢		
2	17355.000 51.25		25	-0.2	9	5	0.96		68.3	0		-17.34				peal	¢.				

Mode:e; Polarization:Horizontal; Modulation:n; bandwidth:20MHz; Channel:middle



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1	100.	0 dBu∀/m												Li	mitl :	-	
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	0.0		0.00 110	0.00 610	0.00	7800	100 95	0.00	112	0.0	00 129	00.00	14601	n n n		1000.00	MHz
No.	Frequency Readi (MHz) (dBu		Reading (dBuV)	Correc	tion	Re	esult uV/m)	Li	mit IV/m)		Margin (dB)				nark		
1 2		1570.000 7355.000	48.61 50.25	-2.3	3	40	6.28 9.96	54	.00 .30		-7.72 -18.34				ak ak		

Mode:e; Polarization:Vertical; Modulation:n; bandwidth:20MHz; Channel:middle



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No.	Frequency Reading		g Correc	Correction		esult	Т	Limit	Τ	Margin			F	Rema	rk			
					dBuV/m)		(dB)											
1	1	1650.000	49.08	-2.4	0	4	6.68		54.00		-7.32				peak	C		
2	1	7475.000	51.37	-0.3	19	5	0.98		68.30		-17.32				peak	¢ .		

Mode:e; Polarization:Horizontal; Modulation:n; bandwidth:20MHz; Channel:High



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No.	Frequency Reading (MHz) (dBuV)					esult uV/m)	Lim (dBuV		N	/largin (dB)			R	emai	rk			
1	1	1650.000	48.69	-2.4			5.29	54.0			-7.71				peak			
2	1	7475.000	50.88	-0.3	39	50).49	68.3	30	-	17.81				peak			

Mode:e; Polarization:Vertical; Modulation:n; bandwidth:20MHz; Channel:High



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	0.0 10	100.000 270	0.00 110	0.00 610	0.00	780	0.00 9	950	0.00 12	200.00	12901	0.00 14	600.00		180	00.00	MHz
No.	Frequency Reading (MHz) (dBuV)		g Correc	Correction factor(dB/m)		esult BuV/m)		Limit dBuV/m)	Mar (dE			F	Rema	rk			
1	1	1510.000	49.73	-2.2			7.46	+	54.00	-6.				peak	:		
2	1	7265.000	50.60	-0.2	22	5	0.38		68.30	-17.	92			peak			

Mode:e; Polarization:Horizontal; Modulation:n; bandwidth:40MHz; Channel:Low



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) 1100.00 6100.00		780	0.00 95	00.00	112	00.00	12901	0.00 14	600.00		1800	0.00	dHz	
No.	Frequency Reading (MHz) (dBuV)					esult BuV/m)	Lir (dBu		Marg (dB	gin N		R	lemar	k			
1	1	1510.000	49.46	-2.2			7.19	54.	-	-6.8				peak			
2	1	7265.000	51.59	-0.2	2	5	1.37	68.	30	-16.	93			peak			

Mode:e; Polarization:Vertical; Modulation:n; bandwidth:40MHz; Channel:Low



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0.	Frequency Reading		Reading (dBuV)	Correction factor(dB/m)	Result	500.00 12 Limit (dBuV/m)	00.00 12900.0 Margin (dB)	0 14600.00 Remar	18000.00MHz k
		1590.000 7385.000	49.01 50.99	-2.34	46.67 50.67	54.00 68.30	-7.33	peak peak	

Mode:e; Polarization:Horizontal; Modulation:n; bandwidth:40MHz; Channel:High



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No.	F	requency (MHz)	Reading (dBuV)	Correct factor(c			esult 3uV/m)	(Limit dBuV/m)		Margin (dB))							
1		1590.000	49.56	-2.3			7.22		54.00		-6.78		peak						
2	1	7385.000	50.09	-0.3	32	4	9.77		68.30		-18.53				peak	peak			

Mode:e; Polarization:Vertical; Modulation:n; bandwidth:40MHz; Channel:High



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No.	F	requency	Readi	ng	Correc			esult		Limi			Margin			F	Rema	ırk		
		(MHz)	(dBu\		factor(d			BuV/m) (dBuV	-		(dB)							
1		1490.000	48.4		-2.2			6.16		54.0			-7.84		peak					
2	1	7235.000	50.8	1	-0.1	9	5	0.62		68.3	0		-17.68				peal	< .		

Mode:e; Polarization:Horizontal; Modulation:c; bandwidth:20MHz; Channel:Low



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No.			Limit dBuV/m)		Margin (dB)			F	Rema	rk								
1	1	1490.000	47.87	-2.2			5.63	Ľ	54.00	t	-8.37		peak					
2	1	7235.000	51.25	-0.1	9	5	1.06		68.30		-17.24				peak	C		

Mode:e; Polarization:Vertical; Modulation:c; bandwidth:20MHz; Channel:Low



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No.	F	requency (MHz)	Readin (dBuV	g Cor	rection or(dB/m)		lesult BuV/m)	6	Limit (dBuV/m)		Margi (dB)			F	Rema	ırk		
1	1	1570.000	49.49		2.33		7.16	Τ,	54.00		-6.8		peak					
2	1	7355.000	50.66	-	0.29	- 5	60.37		68.30		-17.9	3			peak	¢		

Mode:e; Polarization:Horizontal; Modulation:c; bandwidth:20MHz; Channel:middle



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No.	F	requency (MHz)	Reading (dBuV)	Correct factor(d			esult 3uV/m)	(Limit dBuV/m)		Margin (dB)			R	lema	rk		
1	1	1570.000	49.30	-2.3			6.97	L,	54.00		-7.03		peak					
2	1	7355.000	51.10	-0.2	29	5	0.81		68.30		-17.49				peak	(

Mode:e; Polarization:Vertical; Modulation:c; bandwidth:20MHz; Channel:middle



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																110				00.00	
No.	F	requency (MHz)	R	eading (BuV)	9 fa	Corrector(c			lesult BuV/n		Limi dBuV)		1	Vargin (dB)			F	Rema	ırk		
1	1	1650.000		9.66		-2.4			7.26		54.0			-6.74	peak						
2	1	7475.000	5	51.03		-0.3	3 <mark>9</mark>	5	0.64		68.3	0		-17.66		peak					

Mode:e; Polarization:Horizontal; Modulation:c; bandwidth:20MHz; Channel:High



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No.	F	requency (MHz)	Reading (dBuV)				lesult BuV/m)	(Limit (dBuV/m)		Margin (dB)			F	Rema	ırk		
1	1	1650.000	48.51	-2.4			6.11	Τ,	54.00	1	-7.89		peak					
2	1	7475.000	50.62	-0.3	39	5	0.23		68.30		-18.07	-						

Mode:e; Polarization:Vertical; Modulation:c; bandwidth:20MHz; Channel:High



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No.	F	requency (MHz)	Reading (dBuV)				esult uV/m)	Limit (dBuV/m	n)	Margin (dB)			Rem	nark		
1	1	1510.000	49.71	-2.2			7.44	54.00		-6.56		peak				
2	1	7265.000	50.69	-0.2	22	5	0.47	68.30		-17.83		peak				

Mode:e; Polarization:Horizontal; Modulation:c; bandwidth:40MHz; Channel:Low



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No.	F	requency (MHz)	Reading (dBuV)			Res (dBu\		Limit (dBuV/m)		Margin (dB)			Rema	ark		
1	1	1590.000	48.30	-2.3		45.		54.00		-8.04		peak				
2	1	7385.000	50.00	-0.3	32	49.	68	68.30		-18.62	peak					

Mode:e; Polarization:Vertical; Modulation:c; bandwidth:40MHz; Channel:Low



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1	1	1510.000	48.85	-2.2			6.58	5 4.	-	-7.4		peak					
2	1	7265.000	50.35	-0.2	2	5	0.13	68.	30	-18.	17	peak					

Mode:e; Polarization:Horizontal; Modulation:c; bandwidth:40MHz; Channel:High



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No.	F	requency (MHz)	Reading (dBuV)				esult luV/m)		Limit dBuV/m)		Margin (dB)			F	Rema	rk		
1	1	1590.000	49.92	-2.3			7.58		54.00		-6.42		peak					
2	1	7385.000	50.74	-0.3	32	5	0.42		68.30		-17.88		peak					

Mode:e; Polarization:Vertical; Modulation:c; bandwidth:40MHz; Channel:High



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No.	F	requency (MHz)	Reading (dBuV)	Correct factor(d			lesult BuV/m)	6	Limit dBuV/m)		Margin (dB)			R	lema	rk		
1	1	1550.000	48.88	-2.3			6.57		54.00		-7.43		peak					
2	1	7325.000	50.54	-0.2	27	5	0.27		68.30		-18.03		peak					

Mode:e; Polarization:Horizontal; Modulation:c; bandwidth:80MHz; Channel:middle



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		100.000 270	0.00 110	0.00 610	0.00	780	0.00 9	50	0.00 12	200	1 1.00 129	00.00	146	00.00		180	00.00	MHz
No.	F	requency (MHz)	Reading (dBuV)				esult BuV/m)	(Limit dBuV/m)		Margin (dB)	in Remark			ırk			
1	1	1550.000	49.29	-2.3			6.98	Γ	54.00	T	-7.02		peak					
2	1	7325.000	49.84	-0.2	27	4	9.57		68.30		-18.73	3 peak						

Mode:e; Polarization:Vertical; Modulation:c; bandwidth:80MHz; Channel:middle



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7.6 Radiated Emissions which fall in the restricted bands

47 CFR Part 15, Subpart C 15.209 & 15.407(b) **Test Requirement** KDB 789033 D02 II G Test Method: Limit:

Frequency(MHz)	Field strength(microvolts/meter)	Measurement distance(meters)
0.009-0.490	2400/F(kHz)	300
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

Remark: The emission limits shown in the above table are based on measurements employing a CISPR quasi-peak detector except for the frequency bands 9-90kHz, 110-490kHz and above 1000 MHz. Radiated emission limits in these three bands are based on measurements employing an average detector, the peak field strength of any emission shall not exceed the maximum permitted average limits specified above by more than 20 dB under any condition of modulation.



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7.6.1 E.U.T. Operation

Operating Environment:											
Temperature:	22 °C Humidity: 50 % RH Atmospheric Pressure: 100										
Test mode:	 b:TX mode (Band 1)_Keep the EUT in continuously transmitting mode w modulation types. All data rates for each modulation type have been tes found the data rate @ 6Mbps is the worst case of IEEE 802.11a; data rate MCS0 is the worst case of IEEE 802.11n(HT20); data rate @ MCS0 is the case of IEEE 802.11n(HT40); data rate @ MCS0 is the worst case of IEE 802.11ac(VHT20); data rate @ MCS0 is the worst case of IEEE 802.11ac(VHT40); data rate @ MCS0 is the worst case of IEEE 802.11ac(VHT40); data rate @ MCS0 is the worst case of IEEE 802.11ac(VHT40); data rate @ MCS0 is the worst case of IEEE 802.11ac(VHT80). Only the data of worst case is recorded in the report. c:TX mode (Band 2A)_Keep the EUT in continuously transmitting mode modulation types. All data rates for each modulation type have been tes found the data rate @ 6Mbps is the worst case of IEEE 802.11a; data rate @ MCS0 is the worst case of IEEE 802.11a; data rate @ MCS0 is the worst case of IEEE 802.11a; data rate @ MCS0 is the worst case of IEEE 802.11a; data rate @ MCS0 is the worst case of IEEE 802.11ac(VHT20); data rate @ MCS0 is the worst case of IEEE 802.11ac(VHT20); data rate @ MCS0 is the worst case of IEEE 802.11ac(VHT20); data rate @ MCS0 is the worst case of IEEE 802.11ac(VHT20); data rate @ MCS0 is the worst case of IEEE 802.11ac(VHT20); data rate @ MCS0 is the worst case of IEEE 802.11ac(VHT20); data rate @ MCS0 is the worst case of IEEE 802.11ac(VHT20); data rate @ MCS0 is the worst case of IEEE 802.11ac(VHT40); data rate @ MCS0 is the worst case of IEEE 802.11ac(VHT40); data rate @ MCS0 is the worst case of IEEE 802.11ac(VHT40); data rate @ MCS0 is the worst case of IEEE 802.11ac(VHT80). Only the data of worst case is recorded in the report. 										
	modulation typ found the data MCS0 is the w case of IEEE 8 802.11ac(VHT 802.11ac(VHT 802.11ac(VHT e:TX mode (Ba modulation typ found the data MCS0 is the w case of IEEE 8 802.11ac(VHT 802.11ac(VHT	es. All data r rate @ 6Mb orst case of 302.11n(HT4 20); data rate 40); data rate 80). Only the and 3)_Keep es. All data r rate @ 6Mb orst case of 302.11n(HT4 20); data rate 40); data rate	ates for each n ps is the worst IEEE 802.11n(I 0); data rate @ e @ MCS0 is th e @ MCS0 is th e data of worst the EUT in cor rates for each n ps is the worst IEEE 802.11n(I 0); data rate @ e @ MCS0 is th e @ MCS0 is th	ontinuously transmitting mod nodulation type have been to case of IEEE 802.11a; data HT20); data rate @ MCS0 is MCS0 is the worst case of ne worst case of IEEE case is recorded in the repo- ntinuously transmitting mode nodulation type have been to case of IEEE 802.11a; data HT20); data rate @ MCS0 is MCS0 is the worst case of ne worst case of IEEE ne worst case of IEEE case is recorded in the repo-	ested ar rate @ s the wo IEEE rt. e with all ested ar rate @ s the wo IEEE	nd rst nd					



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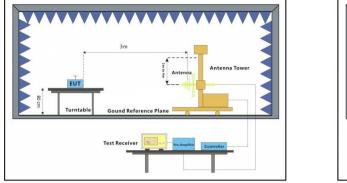
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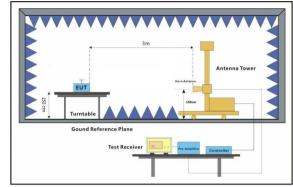


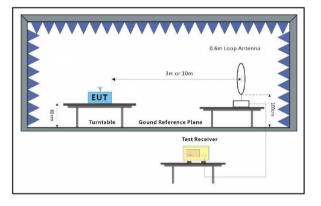
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7.6.2 Test Setup Diagram









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7.6.3 Measurement Procedure and Data

a. For below 1GHz, the EUT was placed on the top of a rotating table 0.8 meters above the ground at a 3 or 10 meter semi-anechoic chamber. The table was rotated 360 degrees to determine the position of the highest radiation.

b. For above 1GHz, the EUT was placed on the top of a rotating table 1.5 meters above the ground at a 3 meter fully-anechoic chamber. The table was rotated 360 degrees to determine the position of the highest radiation.

c. The EUT was set 3 or 10 meters away from the interference-receiving antenna, which was mounted on the top of a variable-height antenna tower.

d. The antenna height is varied from one meter to four meters above the ground to determine the maximum value of the field strength. Both horizontal and vertical polarizations of the antenna are set to make the measurement.

e. For each suspected emission, the EUT was arranged to its worst case and then the antenna was tuned to heights from 1 meter to 4 meters (for the test frequency of below 30MHz, the antenna was tuned to heights 1 meter) and the rotatable table was turned from 0 degrees to 360 degrees to find the maximum reading.

f. The test-receiver system was set to Peak Detect Function and Specified Bandwidth with Maximum Hold Mode.

g. If the emission level of the EUT in peak mode was 10dB lower than the limit specified, then testing could be stopped and the peak values of the EUT would be reported. Otherwise the emissions that did not have 10dB margin would be re-tested one by one using peak, quasi-peak or average method as specified and then reported in a data sheet.

h. Test the EUT in the lowest channel, the middle channel, the Highest channel.

i. The radiation measurements are performed in X, Y, Z axis positioning for Transmitting mode, and found the X axis positioning which it is the worst case.

j. Repeat above procedures until all frequencies measured was complete.

Remark1: Level= Read Level+ Cable Loss+ Antenna Factor- Preamp Factor

Remark2: This test item was investigated while operating in SISO and MIMO mode, however, it was d etermined that SISO antenna 1 operation for a modulation and MIMO antenna operation for n/ac mod ulation produced the worst emissions. So the emissions produced from other operation are not record ed in report.



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Above 1GHz

Mode:b; Polarization:Horizontal; Modulation:a; bandwidth:20MHz; Channel:Low

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	0.0 49	500.000 157	1.00 464	2.00	4713	3.00	178	1.00	185	5.00	492	6.0	0 499	97.00	50	68.00		5	210	.00	dHz
No.	F	requency (MHz)	Reading (dBuV)		Correc			esult BuV/m		Lim (dBu\			Margin (dB)		Remark						
1	4	4940.910	51.32		factor(d 0.8			2.15		74.0			-21.85	+	peak						
2	!	5150.000	51.41	\uparrow	1.0	5	5	2.46	\top	74.()0		-21.54		peak						
3	!	5183.730	102.69		1.0	7	1	03.76		74.(00		29.76	peak							



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1	120.	0 dBu∀/m																	
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	4	500.000 157	1.00 161;	2.00 171	3.00	478	1.00	185	5.00	492	6.00	499)	7.00	506	8.00		5	210.0	00 MH
No.	F	requency (MHz)	Reading (dBuV)				lesult BuV/m)	(Limit dBuV/			largin (dB)		Remark					
1		4912.510	50.55	0.7			1.31		74.00			22.69		peak					
2		5150.000	48.85	1.0)5		9.90		74.00			24.10	peak						
3	4	5183.730	96.14	1.0)7	9	7.21		74.00)	2	23.21	peak						

Mode:b; Polarization:Vertical; Modulation:a; bandwidth:20MHz; Channel:Low



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2		5150.000	51.26	1.0			52.31	+	74.0			.69				peak			
3	{	5181.600	99.47	1.()7	1	00.54	+	74.0)0	26	.54				peal			

Mode:b; Polarization:Horizontal; Modulation:n; bandwidth:20MHz; Channel:Low



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lo.		requency (MHz)	Reading (dBuV)	Correction factor(dB/m)	Result	Limit (dBuV/m)	Margin (dB)	Rema	
		4982.800	50.46	0.92	51.38	74.00	-22.62	pea	
2		5150.000 5183.730	47.59 95.86	1.05	48.64 96.93	74.00 74.00	-25.36 22.93	pea pea	

Mode:b; Polarization:Vertical; Modulation:n; bandwidth:20MHz; Channel:Low



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	0.0 19	500.000 1573	3.00 1616	6.00 <u>47</u> 1	9.00	479	2.00 [,]	1865	i.00	493	8.00	5011	.00	5084 .0)0	52	30.00	MHz
No.	F	requency (MHz)	Reading (dBuV)	Correct factor(c			lesult BuV/m)	(0	Lim dBuV		Mar (dE	gin 3)			Ren	nark		
1	4	4992.020	51.68	0.9			2.62		74.0		-21	_			pe	ak		
2	!	5150.000	56.05	1.0	5	5	7.10		74.0	0	-16	.90			pe	ak		
3		5200.800	99.30	1.0	8	1	00.38		74.0	0	26.	38			pe	ak		

Mode:b; Polarization:Horizontal; Modulation:n; bandwidth:40MHz; Channel:Low



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	0.0	3.00 1616.0	10 1719.00	1792.00 1	855.00 493	8.00 5011.	00 5034.00						
	1500.000 1573	5.UU 1616.U	10 1719.00	1792.00 1	865.00 493	8.00 5011.	00 5081.00	5230.00 MHz					
No.	Frequency (MHz)	Reading (dBuV)	Correction factor(dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Rem	nark					
1	5128.530	42.73	1.04	43.77	54.00	-10.23	AV	G					
2	5150.000	46.27	1.05	47.32	54.00	-6.68	AV	'G					
3	5202.260	89.33	1.09	90.42	54.00	36.42	AV	G					

Mode:b; Polarization:Horizontal; Modulation:n; bandwidth:40MHz; Channel:Low



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	0.0 19	500.000 157 3	3.00 16 16	5.00 471:	9.00	479	2.00	186	5.00	493	8.00	501	.00	508	1.00		5230.	.00 MHz
No.	F	requency (MHz)	Reading (dBuV)	Correct factor(d			esult BuV/m)	(Lim dBu\		Ma (d	rgin B)			F	Rema	rk	
1	4	4978.150	50.56	0.9			1.47		74.0			2.53				peak		
2	!	5150.000	48.71	1.0	5	4	9.76		74.0)0	-24	1.24				peak	:	
3		5179.630	96.48	1.0	7	9	7.55		74.0	00	23	.55				peak		

Mode:b; Polarization:Vertical; Modulation:n; bandwidth:40MHz; Channel:Low



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No.	F	requency	Reading				lesult	T.	Lim			rgin			R	ema	rk		
1		(MHz) 5121.250	(dBuV) 51.76	factor(3uV/m) 52.80	(dBu\ 74.(B) 1.20	+			peak			
2		5121.250	52.87	1.			3.92	+	74.0).08	-			peak peak			
2		5185.860	105.49				06.57	+	74.0										
J		5105.000	105.49	1.	00	1	00.57		14.0	10	32					peak	L		

Mode:b; Polarization:Horizontal; Modulation:c; bandwidth:20MHz; Channel:Low



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lo.	F	requency (MHz)	Reading (dBuV)				lesult BuV/m)	(Lim dBuV			Margin (dB)		Remark					
		4944.460	50.14	0.8		5	50.97		74.0			-23.03	peak						
	1	5150.000	47.96	1.0	5	4	9.01		74.0	0		-24.99				pea	k		
}	1	5181.600	96.27	1.0	7	9	7.34		74.0	0		23.34	peak						

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No.	o. Frequency (MHz)		Reading Correctio (dBuV) factor(dB/r				esult JuV/m)	Lin (dBu)		Mar (di	gin 3)		F	Remar	k	
1		83.260	50.72	0.9			1.64	74.			.36			peak		
2	51	50.000	51.43	1.0)5	5	2.48	74.	00	-21	.52			peak		
3	51	92.770	97.75	1.0	8	9	8.83	74.	00	24	24.83 peak					

Mode:b; Polarization:Horizontal; Modulation:c; bandwidth:40MHz; Channel:Low



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	0.0 4	500.000 4573	3.00 1616	.00 1719.	00 47	92.00 1	855.00 49	38.00	5011.0	00 5084	.00	5230.00 MH;					
No.	F	requency (MHz)	Reading (dBuV)	Correcti factor(dB		Result IBuV/m)	Limit (dBuV/m)	Ma (d	irgin IB)	n Remark		ark					
1		4977.420	50.54	0.91		51.45	74.00		2.55		pea	k					
2		5150.000	51.36	1.05		52.41	74.00	-2'	1.59	peak							
3		5181.820	95.55	1.07		96.62	74.00	22	2.62	peak							

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2	!	5150.000	58.83	1.0	5	5	9.88	7	4.00	-14	1.12			peak	(
3	ļ	5217.440	100.70	1.0	9	1	01.79	7	4.00	27	.79			peak	(

Mode:b; Polarization:Horizontal; Modulation:c; bandwidth:80MHz; Channel:Low



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Report No.: SHEM210800860904 Page: 162 of 220

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No.	Frequency (MHz)	(dBuV)		Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Re	mark
1	5123.200		1.04	44.61	54.00	-9.39	A	VG
2	5150.000		1.05	46.97	54.00	-7.03		
3	5219.720	84.70	1.10	85.80	54.00	31.80	A	VG

Mode:b; Polarization:Horizontal; Modulation:c; bandwidth:80MHz; Channel:Low



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1	4	1880.000	50.34	0.6			1.03		74.0		-22.	97				peal	k		
2	5	5150.000	52.47	1.0	5	5	3.52		74.0	0	-20.	48				peal	k		
3	5	5206.800	92.90	1.0	9	9	3.99		74.0	0	19.	99	peak						

Mode:b; Polarization:Vertical; Modulation:c; bandwidth:80MHz; Channel:Low



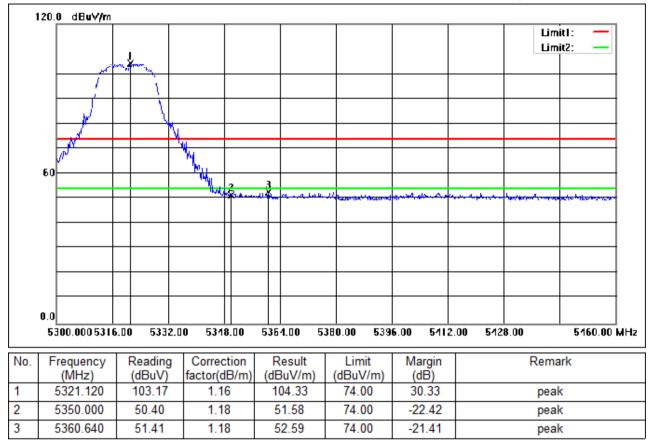
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Mode:c; Polarization:Horizontal; Modulation:a; bandwidth:20MHz; Channel:High



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2		5350.000	+	50.18	$\neg$		18			51.36			4.0			2.64	peak							
3		5384.800	+	50.58			20			51.78			4.0			2.22	+				ak			

Mode:c; Polarization:Vertical; Modulation:a; bandwidth:20MHz; Channel:High



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1	5322.4	00	101.69	1	.16	10	02.85		74.00		28.85			F	beak		
2	5350.0	00	50.58	1	.18	5	1.76	$\top$	74.00	)	-22.24		peak				
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Mode:c; Polarization:Horizontal; Modulation:n; bandwidth:20MHz; Channel:High



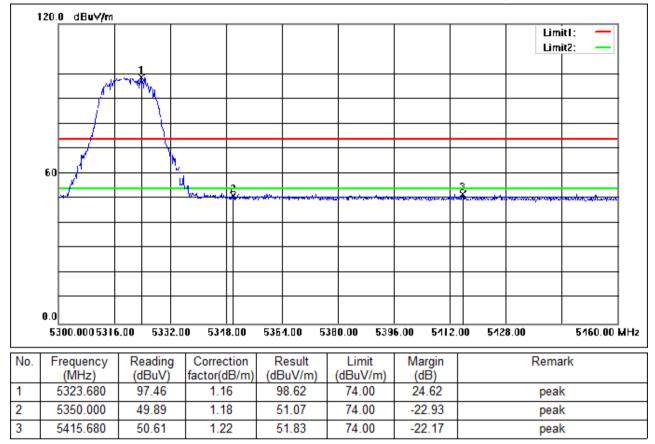
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Mode:c; Polarization:Vertical; Modulation:n; bandwidth:20MHz; Channel:High



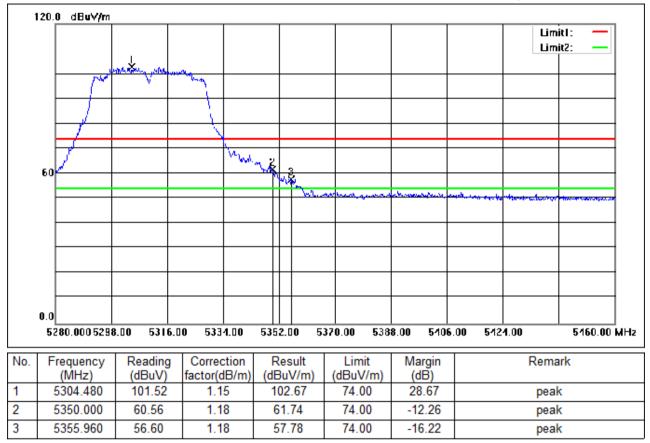
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Mode:c; Polarization:Horizontal; Modulation:n; bandwidth:40MHz; Channel:High



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Mode:c; Polarization:Horizontal; Modulation:n; bandwidth:40MHz; Channel:High



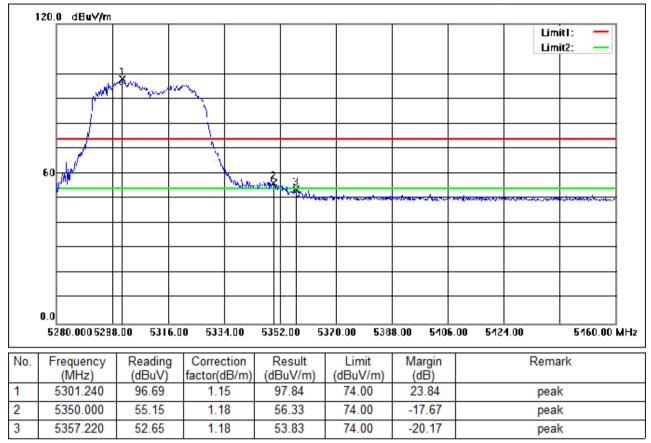
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Mode:c; Polarization:Vertical; Modulation:n; bandwidth:40MHz; Channel:High



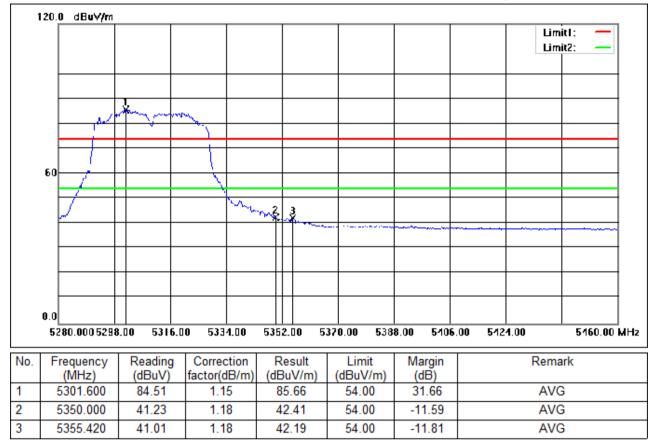
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Mode:c; Polarization:Vertical; Modulation:n; bandwidth:40MHz; Channel:High



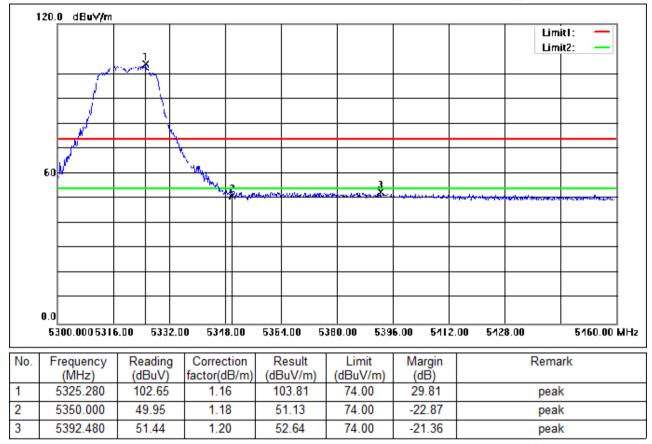
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Mode:c; Polarization:Horizontal; Modulation:c; bandwidth:20MHz; Channel:High



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No.	Frequency (MHz)	Reading (dBuV)	Correction factor(dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Rei	mark
1	5316.800	99.28	1.16	100.44	74.00	26.44	pe	eak
2	5350.000	50.25	1.18	51.43	74.00	-22.57	pe	eak
3	5364.000	50.94	1.19	52.13	74.00	-21.87	pe	eak

Mode:c; Polarization:Vertical; Modulation:c; bandwidth:20MHz; Channel:High



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No.	Frequency (MHz)	Reading (dBuV)	Correction factor(dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Rem	ark
1	5302.500	101.20	1.15	102.35	74.00	28.35	pea	ak
2	5350.000	56.92	1.18	58.10	74.00	-15.90	pea	ak
3	5354.520	55.49	1.18	56.67	74.00	-17.33	pea	ak

Mode:c; Polarization:Horizontal; Modulation:c; bandwidth:40MHz; Channel:High



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Mode:c; Polarization:Horizontal; Modulation:c; bandwidth:40MHz; Channel:High



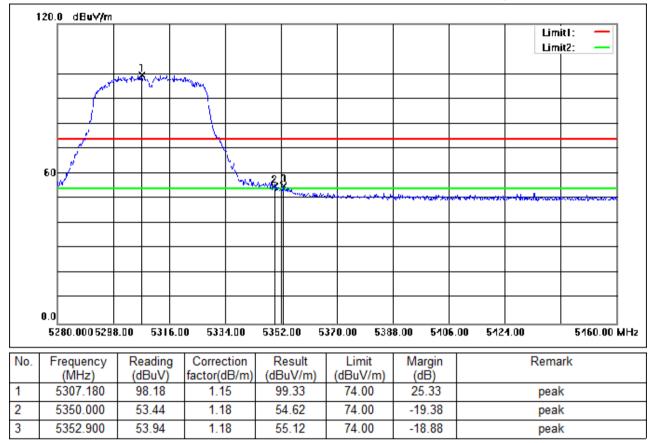
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Mode:c; Polarization:Vertical; Modulation:c; bandwidth:40MHz; Channel:High



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Mode:c; Polarization:Horizontal; Modulation:c; bandwidth:80MHz; Channel:High



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No.	Frequency (MHz)	Reading (dBuV)	Correction factor(dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Rem	ark	
1	5307.330	87.67	1.15	88.82	54.00	34.82	AVG		
2	5350.000 5360.880	47.69 47.32	1.18	48.87 48.50	54.00 54.00	-5.13 -5.50	AV AV		

Mode:c; Polarization:Horizontal; Modulation:c; bandwidth:80MHz; Channel:High



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No.	Frequency (MHz)	Reading (dBuV)	Correction factor(dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Rem	ark
1	5309.220 95.63		1.15	96.78	74.00 22.78		peak	
2	5350.000	56.67	1.18	57.85	74.00	-16.15	pea	ak
3	5360.250	57.06	1.18	58.24	74.00	-15.76	pea	ak

Mode:c; Polarization:Vertical; Modulation:c; bandwidth:80MHz; Channel:High



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No.	Frequency (MHz)	Readin (dBuV		ection (dB/m)		esult 8uV/m)	(		mit ıV/m)	Mar (df	rgin 3)	i)		ark		
1	5288.850	83.43		.14		4.57		54	.00	30	.57	AVG				
2	5350.000	44.81	1	.18	4	5.99		54	.00	-8.	01	AVG				
3	5358.990	44.27	1	.18	4	5.45		54	.00	-8.	55			AV	G	

Mode:c; Polarization:Vertical; Modulation:c; bandwidth:80MHz; Channel:High



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No.	Frequence (MHz)	;y	Reading (dBuV)				lesult BuV/m)		Lim (dBu\		Ma (d	rgin B)			F	Rema	rk		
1	5262.96		51.70	1.1	12	5	2.82		74.0			.18				peak			
2	5460.00		50.39	1.2			1.64		74.0			2.36	peak						
3	5501.64	0	105.11	1.2	28	1	06.39		74.0	00	32	.39				peak			

Mode:d; Polarization:Horizontal; Modulation:a; bandwidth:20MHz; Channel:Low



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1		5258.880	50.91	1.12		52.03	74.00	-21.9			pea	k	
2		5460.000	50.06	1.25	!	51.31	74.00	-22.0	69	peak			
3		5495.520	99.95	1.27	1	01.22	74.00	27.2	22		peak		

Mode:d; Polarization:Vertical; Modulation:a; bandwidth:20MHz; Channel:Low



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1	4	(MHz) 5357.820	(dBuV) 50.63	factor(			3uV/m) 1.81	(0	BuV/ 74.00		(dE -22					pea	k		
2		5460.000	48.62	1.2			9.87	+	74.00		-24					peal			
3	{	5503.680	103.85	1.2	29	1	05.14	$\uparrow$	74.00	)	31.	14				peal			

Mode:d; Polarization:Horizontal; Modulation:n; bandwidth:20MHz; Channel:Low



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		500.000 1602	2.00 4704	.00 180	6.00	490	8.00 S	5010	00.00	511	2.00	5214	1.00	531	6.00		552	20.00 k	dHz
No.	F	requency (MHz)	Reading (dBuV)	Correct factor(d			lesult BuV/m)	(0	Limi dBuV		Mar (di				F	Rema	rk		
1	!	5313.960	50.92	1.1			2.07		74.0			.93				peak	(		
2	!	5460.000	49.89	1.2	5	5	51.14		74.0	0	-22	.86				peak	(		
3	ļ	5504.700	100.23	1.3	0	1	01.53		74.0	0	27	.53		peak					

Mode:d; Polarization:Vertical; Modulation:n; bandwidth:20MHz; Channel:Low



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Report No.: SHEM210800860904 Page: 186 of 220

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	<b>1500.000</b> /	1604.	.00 470;	8.00 481	2.00	49 I	6.00	502	0.00	512	1.00	5228	.0 <b>0</b>	<b>5</b> 33	2.00		554	10.00	MHz
No.	Frequence (MHz)	:y	Reading (dBuV)				lesult BuV/m		Lim (dBu\		Ma (d	rgin B)				Rema	ırk		
1	5265.44	0	51.23	1.1			2.35		74.(		-21	1.65				peal	(		
2	5460.00	0	51.95	1.2	25	5	3.20		74.(	)0	-20	0.80				peal	<		
3	5498.40	0	101.31	1.2	27	1	02.58		74.0	00	28	.58		peak					

Mode:d; Polarization:Horizontal; Modulation:n; bandwidth:40MHz; Channel:Low



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No.		requency (MHz)	Reading (dBuV)		tion	F	lesult BuV/m)		Limi dBuV	it	Mai (dl	rgin				Rema			
1		4904.560	51.34	0.74			52.08	- (	74.0		-21	.92				peak	(		
2		5460.000	49.51	1.25			60.76		74.0			.24				peak			
3		5501.520	95.56	1.28	3	9	6.84		74.0	0	22	.84				peak	C C		

Mode:d; Polarization:Vertical; Modulation:n; bandwidth:40MHz; Channel:Low



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Vo.	F	requency (MHz)	Reading (dBuV)	Correction factor			esult BuV/m)	(	Lim dBuV		Ma (d	irgin IB)	Τ			Rema	ark		
1	Į	5259.200	51.46	1.1			2.58		74.0	-	-2	1.42				peal	k		
2	ł	5460.000	52.81	1.2	!5	5	4.06		74.0	)0	-19	9.94				peal	k		
3	Ę	503.600	104.25	1.2	9	1	05.54		74.0	00	31	1.54				peal	k		

Mode:d; Polarization:Horizontal; Modulation:c; bandwidth:20MHz; Channel:Low



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		500.000 1604	1.00 1708	.00 <b>18</b> 1	2.00	191	6.00	502	0.00	512	1.00	5228	.00	533	2.00		55	10.0	0 MHz
No.	F	requency (MHz)	Reading (dBuV)	Correct factor(c			lesult BuV/m)	(	Lim dBuV		Mar (dł	rgin B)				Rema	ark		
1	!	5318.480	50.62	1.1			1.78		74.0	-		.22				peal	k		
2	ł	5460.000	49.73	1.2	5	5	0.98		74.0	0	-23	.02				peal	k		
3	1	5505.680	100.11	1.3	1	1	01.42		74.0	0	27	.42				peal	k		

Mode:d; Polarization:Vertical; Modulation:c; bandwidth:20MHz; Channel:Low



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		0.000 1604	1.00 470;	8.00 18	12.00	191	6.00	502	0.00	512	1.00	5228	.00	533	2.00		<b>5</b> 54	0.00	MHz
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No.		equency (MHz)	Reading (dBuV)		ection (dB/m)		lesult BuV/m)	(	Lim dBuV		Ma (d	rgin B)			I	Rema	irk		
1		328.880	51.39		.16		2.55	Τ,	74.0			1.45				peal	¢		
2	- 5	460.000	51.12	1	.25	5	2.37		74.0	)0	-21	1.63				peal	ĸ		
3	5	507.760	101.89	1	.32	1	03.21		74.0	)0	29	.21				peal	ĸ		

Mode:d; Polarization:Horizontal; Modulation:c; bandwidth:40MHz; Channel:Low



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No.	F	requency (MHz)	Reading (dBuV)	Correct factor(c			lesult BuV/m)	(	Lim dBuV		Ma (d	argin IB)				Rema	ark		
1	!	5317.440	51.06	1.1			2.22	$\top$	74.0		<u> </u>	1.78				pea	k		
2	!	5460.000	49.84	1.2	5	5	1.09		74.0	0	-22	2.91				pea	k		
3	ļ	5506.720	96.60	1.3	1	9	7.91		74.0	0	23	3.91				pea	k		

Mode:d; Polarization:Vertical; Modulation:c; bandwidth:40MHz; Channel:Low



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1	4	4966.520	51.10	0.8	8	5	1.98		74.0	00	-22	.02				peak	:		
2	!	5460.000	57.44	1.2	25	5	8.69		74.0	00	-15	.31				peak			
3	!	5523.990	97.76	1.4	2	9	9.18		74.0	)0	25	.18				peak			

Mode:d; Polarization:Horizontal; Modulation:c; bandwidth:80MHz; Channel:Low



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	<b>1500.000 16</b> 07	7.00 4714.0	0 1821.00	<b>1928.00</b> 5	035.00 514	2.00 5249.	00 5356.00	5570.00 MHz
No.	Frequency (MHz)	Reading (dBuV)	Correction factor(dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Rema	ark
1	5193.360	39.59	1.08	40.67	54.00	-13.33	AVC	3
2	5460.000	46.07	1.25	47.32	54.00	-6.68	AVC	3
3	5507.940	82.89	1.32	84.21	54.00	30.21	AVC	3

Mode:d; Polarization:Horizontal; Modulation:c; bandwidth:80MHz; Channel:Low



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No.	F	requency (MHz)	Reading (dBuV)	Correction factor(dB/m		esult uV/m)	Limit (dBuV/		Margin (dB)			Remar	k	
1		4922.650	51.21	0.79		2.00	74.00		-22.00			peak		
2		5460.000	55.17	1.25	50	5.42	74.00	0	-17.58			peak		
3		5544.320	94.54	1.55	90	5.09	74.00	0	22.09			peak		

Mode:d; Polarization:Vertical; Modulation:c; bandwidth:80MHz; Channel:Low



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No.	Frequency (MHz)	Reading (dBuV)	Correction factor(dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Rem	ark
1	5192.290	39.30	1.08	40.38	54.00	-13.62	AV	G
2	5460.000	42.92	1.25	44.17	54.00	-9.83	AV	G
3	5545.390	79.85	1.56	81.41	54.00	27.41	AV	G

Mode:d; Polarization:Vertical; Modulation:c; bandwidth:80MHz; Channel:Low



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No.	Frequency	Reading	Correctio			Margin ) (dB)		Remark	
1	(MHz) 5581.500	(dBuV) 49.56	factor(dB/ 1.79	m) (dBuV/n 51.35	n) (dBuV/m 68.20	-16.85		peak	
2	5641.000	50.37	2.16	52.53	68.20	-15.67		peak	
3	5746.500	105.05	2.83	107.88	135.00	-27.12		peak	

Mode:e; Polarization:Horizontal; Modulation:a; bandwidth:20MHz; Channel:Low



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No.	Frequency	Reading	Correction	Result	Limit	Margin	Rer	nark
1	(MHz) 5591.500	(dBuV) 48.77	factor(dB/m) 1.85	(dBuV/m) 50.62	(dBuV/m) 68.20	(dB) -17.58	ne	ak
2	5632.000	49.04	2.10	51.14	68.20	-17.06		ak
3	5743.000	96.53	2.81	99.34	135.00	-35.66		ak

Mode:e; Polarization:Vertical; Modulation:a; bandwidth:20MHz; Channel:Low



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lo.	Frequency (MHz)	Reading (dBuV)	Correction factor(dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Rem	nark
1	5829.500	104.38	3.35	107.73	135.00	-27.27	pea	ak
2	5949.000	49.06	4.11	53.17	68.20	-15.03	pea	ak
3	5982.000	49.12	4.32	53.44	68.20	-14.76	pea	ak

Mode:e; Polarization:Horizontal; Modulation:a; bandwidth:20MHz; Channel:High



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No.	Frequency	Reading	Correction	Result	Limit	Margin	Rer	mark
1	(MHz) 5828.000	(dBuV) 96.57	factor(dB/m) 3.34	(dBuV/m) 99.91	(dBuV/m) 135.00	(dB) -35.09		ak
2	5948.000	49.14	4.10	53.24	68.20	-14.96		ak
3	5983.500	50.60	4.33	54.93	68.20	-13.27		eak

Mode:e; Polarization:Vertical; Modulation:a; bandwidth:20MHz; Channel:High



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Mode:e; Polarization:Horizontal; Modulation:n; bandwidth:20MHz; Channel:Low



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No.	Frequency (MHz)	Reading (dBuV)	Correction factor(dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Ren	nark
1	5584.000	50.00	1.80	51.80	68.20	-16.40	pe	ak
2	5642.000	49.41	2.17	51.58	68.20	-16.62	pe	ak
3	5748.500	102.06	2.84	104.90	135.00	-30.10	ре	ak

Mode:e; Polarization:Vertical; Modulation:n; bandwidth:20MHz; Channel:Low



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1	5824.000	105.49	3.32	108.81	135.00	-26.19	ре	ak
2	5936.500	49.87	4.03	53.90	68.20	-14.30	pe	ak
3	5991.500	49.60	4.38	53.98	68.20	-14.22	pe	ak

Mode:e; Polarization:Horizontal; Modulation:n; bandwidth:20MHz; Channel:High



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No.	Frequency	Reading (dBuV)	Correction factor(dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Re	emark
1	(MHz) 5829.000	104.04	3.35	107.39	135.00	-27.61	q	eak
2	5955.000	49.17	4.15	53.32	68.20	-14.88		eak
3	5976.500	48.92	4.28	53.20	68.20	-15.00	p	eak

Mode:e; Polarization:Vertical; Modulation:n; bandwidth:20MHz; Channel:High



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No.	Frequency (MHz)	Reading (dBuV)	Correction factor(dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Rer	mark
1	5602.500	50.79	1.92	52.71	68.20	-15.49	pe	ak
2	5639.000	51.84	2.15	53.99	68.20	-14.21	pe	ak
3	5748.000	104.18	2.84	107.02	135.00	-27.98	pe	ak

Mode:e; Polarization:Horizontal; Modulation:n; bandwidth:40MHz; Channel:Low



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2	5581.000	49.95	1.33	51.73	68.20	-16.47		eak
3	5762.500	100.88	2.93	103.81	135.00	-31.19		eak

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Mode:e; Polarization:Horizontal; Modulation:n; bandwidth:40MHz; Channel:High



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1	(MHz) 5805.000	(dBuV) 100.77	factor(dB/m) 3.20	(dBuV/m) 103.97	(dBuV/m) 135.00	(dB) -31.03	pea	k
2	5942.500	48.99	4.07	53.06	68.20	-15.14	pea	
3	5974.500	50.28	4.27	54.55	68.20	-13.65	pea	

Mode:e; Polarization:Vertical; Modulation:n; bandwidth:40MHz; Channel:High



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No.	Frequency	Reading	Correction	Result	Limit	Margin	Re	mark
1	(MHz) 5528.500	(dBuV) 50.18	factor(dB/m) 1.45	(dBuV/m) 51.63	(dBuV/m) 68.20	(dB) -16.57	n	eak
2	5593.500	50.12	1.45	51.98	68.20	-16.22		eak
3	5744.000	106.14	2.81	108.95	135.00	-26.05		eak

Mode:e; Polarization:Horizontal; Modulation:c; bandwidth:20MHz; Channel:Low



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1	(MHz) 5546.500	(dBuV) 49.32	factor(dB/m) 1.56	(dBuV/m) 50.88	(dBuV/m) 68.20	(dB) -17.32	De	ak
2	5637.000	49.95	2.14	52.09	68.20	-16.11		ak
3	5746.500	102.98	2.83	105.81	135.00	-29.19		ak

Mode:e; Polarization:Vertical; Modulation:c; bandwidth:20MHz; Channel:Low



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1	(MHz) 5824.500	(dBuV) 106.30	factor(dB/m) 3.32	(dBuV/m) 109.62	(dBuV/m) 135.00	(dB) -25.38		beak
2	5933.500	50.07	4.01	54.08	68.20	-14.12		beak
3	5979.500	49.37	4.30	53.67	68.20	-14.53		beak

Mode:e; Polarization:Horizontal; Modulation:c; bandwidth:20MHz; Channel:High



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	5825.000	103.07	3.32	106.39	135.00	-28.61	pea	ak
!	5951.500	49.02	4.12	53.14	68.20	-15.06	pea	ak
3	5982.000	52.13	4.32	56.45	68.20	-11.75	pea	ak

Mode:e; Polarization:Vertical; Modulation:c; bandwidth:20MHz; Channel:High



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1	(MHz) 5591.500	(dBuV) 50.29	factor(dB/m) 1.85	) (dBuV/m) 52.14	(dBuV/m) 68.20	(dB) -16.06	n	eak
2	5616.000	50.23	2.00	52.28	68.20	-15.92		eak
3	5747.500	102.96	2.83	105.79	135.00	-29.21		eak

Mode:e; Polarization:Horizontal; Modulation:c; bandwidth:40MHz; Channel:Low



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1	(MHz) 5556.500	(dBuV) 50.03	factor(dB/r 1.63	m) (dBuV/m) 51.66	) (dBuV/r 68.20		1	peak	
2	5640.500	51.16	2.16	53.32	68.20	-14.88		peak	
3	5760.500	99.61	2.92	102.53	135.00			peak	

Mode:e; Polarization:Vertical; Modulation:c; bandwidth:40MHz; Channel:Low



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2	5945.000	50.22	4.08	54.30	68.20	-13.90	pea	
3	5973.000	49.98	4.26	54.24	68.20	-13.96	pea	

Mode:e; Polarization:Horizontal; Modulation:c; bandwidth:40MHz; Channel:High



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 SHEM210800860904

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	5500.0005550	0.00 5600.0	10 5650.00	5700.00 5	750.00 580	0.00 5850.	.00 5900.00	6000.00 MHz
No.	Frequency (MHz)	Reading (dBuV)	Correction factor(dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Re	mark
1	5801.000	100.11	3.17	103.28	135.00	-31.72	p	eak
2	5967.000	49.77	4.22	53.99	68.20	-14.21	p	eak
3	5992.000	52.67	4.38	57.05	68.20	-11.15	р	eak

Mode:e; Polarization:Vertical; Modulation:c; bandwidth:40MHz; Channel:High



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No.	Frequency	Reading	Correction	Result	Limit	Margin	Rem	ark
4	(MHz)	(dBuV)	factor(dB/m)	(dBuV/m)	(dBuV/m)	(dB)		L.
1	5599.500	50.90	1.90	52.80	68.20	-15.40	pea	
2	5618.500	50.81	2.02	52.83	68.20	-15.37	pea	
3	5784.500	97.43	3.07	100.50	135.00	-34.50	pea	k

Mode:e; Polarization:Horizontal; Modulation:c; bandwidth:80MHz; Channel:Low



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	5500.0005550	0.00 5600.0	0 5650.00	5700.00 5	750.00 580	0.00 5850.	.00 5900.00	6000.00 MHz
No.	Frequency	Reading	Correction	Result	Limit	Margin	Ren	nark
1	(MHz) 5594.500	(dBuV) 50.72	factor(dB/m) 1.87	(dBuV/m) 52.59	(dBuV/m) 68.20	(dB) -15.61	pe	ak
2	5633.500	51.09	2.11	53.20	68.20	-15.00	pe	
3	5778.500	98.29	3.03	101.32	135.00	-33.68	pe	

Mode:e; Polarization:Vertical; Modulation:c; bandwidth:80MHz; Channel:Low



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## 7.7 Frequency Stability

Test Requirement	47 CFR Part 15, Subpart C 15.407 (g)
Test Method:	ANSI C63.10 (2013) Section 6.8
Limit:	The frequency tolerance shall be maintained within the band of operation frequency over a temperature variation of 0 degrees to 35 degrees C at normal supply voltage, and for a variation in the primary supply voltage from 85% to 115% of the rated supply voltage at a temperature of 20 degrees C.

#### 7.7.1 E.U.T. Operation

**Operating Environment:** 

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modulation types. All data rates for each modulation type have been tested and found the data rate @ 6Mbps is the worst case of IEEE 802.11a; data rate @	
modulation types. All data rates for each modulation type have been tested and found the data rate @ 6Mbps is the worst case of IEEE 802.11a; data rate @	d
modulation types. All data rates for each modulation type have been tested and found the data rate @ 6Mbps is the worst case of IEEE 802.11a; data rate @	d
found the data rate @ 6Mbps is the worst case of IEEE 802.11a; data rate @	
	MCS0 is the worst case of IEEE 802.11n(HT20); data rate @ MCS0 is the worst case of IEEE 802.11n(HT40); data rate @ MCS0 is the worst case of IEEE 802.11ac(VHT20); data rate @ MCS0 is the worst case of IEEE 802.11ac(VHT40); data rate @ MCS0 is the worst case of IEEE 802.11ac(VHT80). Only the data of worst case is recorded in the report. c:TX mode (Band 2A)_Keep the EUT in continuously transmitting mode with al modulation types. All data rates for each modulation type have been tested and found the data rate @ 6Mbps is the worst case of IEEE 802.11a; data rate @ MCS0 is the worst case of IEEE 802.11a; data rate @ MCS0 is the worst case of IEEE 802.11a; data rate @ MCS0 is the worst case of IEEE 802.11a; data rate @ MCS0 is the worst case of IEEE 802.11ac(VHT20); data rate @ MCS0 is the worst case of IEEE 802.11ac(VHT20); data rate @ MCS0 is the worst case of IEEE 802.11ac(VHT40); data rate @ MCS0 is the worst case of IEEE 802.11ac(VHT80). Only the data of worst case is recorded in the report. d:TX mode (Band 2C)_Keep the EUT in continuously transmitting mode with all modulation types. All data rates for each modulation type have been tested and found the data rate @ 6Mbps is the worst case of IEEE 802.11a; data rate @ MCS0 is the worst case of IEEE 802.11a; data rate @ MCS0 is the worst case of IEEE 802.11a; data rate @ MCS0 is the worst case of IEEE 802.11a; data rate @ MCS0 is the worst case of IEEE 802.11ac(VHT80). Only the data rate @ MCS0 is the worst case of IEEE 802.11ac(VHT20); data rate @ MCS0 is the worst case of IEEE 802.11ac(VHT40); data rate @ MCS0 is the worst case of IEEE 802.11ac(VHT40); data rate @ MCS0 is the worst case of IEEE 802.11ac(VHT40); data rate @ MCS0 is the worst case of IEEE 802.11ac(VHT40); data rate @ MCS0 is the worst case of IEEE 802.11ac(VHT40); data rate @ MCS0 is the worst case of IEEE 802.11a; data rate @ MCS0 is the worst case of IEEE 802.11a; data rate @ MCS0 is the worst case of IEEE 802.11a; data rate @ MCS0 is the worst case of IEEE 802.11a; data rate @ MCS0 is the wors



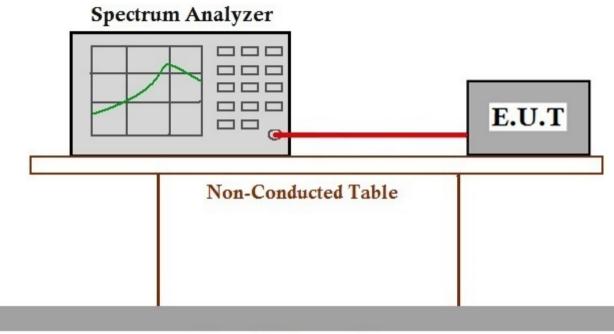
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### 7.7.2 Test Setup Diagram



## **Ground Reference Plane**

### 7.7.3 Measurement Procedure and Data

The detailed test data see: Appendix D for SHEM210800860904



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# 8 Test Setup Photographs

Refer to the < Test Setup photos-FCC>.

# 9 EUT Constructional Details

Refer to the < Photos >.

- End of the Report -



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