



Declaration

BTL represents to the client that testing is done in accordance with standard procedures as applicable and that test instruments used has been calibrated with standards traceable to international standard(s) and/or national standard(s).

BTL's reports apply only to the specific samples tested under conditions. It is manufacture's responsibility to ensure that additional production units of this model are manufactured with the identical electrical and mechanical components. **BTL** shall have no liability for any declarations, inferences or generalizations drawn by the client or others from **BTL** issued reports.

BTL's report must not be used by the client to claim product certification, approval, or endorsement by NVLAP, NIST, or any agency of the Federal Government.

This report is the confidential property of the client. As a mutual protection to the clients, the public and **BTL-self**, extracts from the test report shall not be reproduced except in full with **BTL**'s authorized written approval.

BTL's laboratory quality assurance procedures are in compliance with the **ISO Guide 17025** requirements, and accredited by the conformity assessment authorities listed in this test report.

Limitation

For the use of the authority's logo is limited unless the Test Standard(s)/Scope(s)/Item(s) mentioned in this test report is (are) included in the conformity assessment authorities acceptance respective.





Table of Contents	Page
REPORT ISSUED HISTORY	4
1. CERIFICATION	5
2. SUMMARY OF TEST RESULTS	6
2.1 TEST FACILITY	7
2.2 MEASUREMENT UNCERTAINTY	7
3 . GENERAL INFORMATION	8
3.1 GENERAL DESCRIPTION OF EUT	8
3.2 DESCRIPTION OF TEST MODES	9
3.3 EUT OPERATING CONDITIONS	9
3.4 BLOCK DIAGRAM SHOWING THE CONFIGURATION OF SYSTEM TESTED	10
3.5 DESCRIPTION OF SUPPORT UNITS	11
4 . EMC EMISSION TEST	12
4.1 CONDUCTED EMISSION MEASUREMENT	12
4.1.1 POWER LINE CONDUCTED EMISSION	12
4.1.2 MEASUREMENT INSTRUMENTS LIST 4.1.3 TEST PROCEDURE	12 13
4.1.3 TEST PROCEDURE 4.1.4 DEVIATION FROM TEST STANDARD	13 13
4.1.5 TEST SETUP	13
4.1.6 TEST RESULTS	13
4.2 RADIATED EMISSION MEASUREMENT	18
4.2.1 LIMITS OF RADIATED EMISSION MEASUREMENT	18
4.2.2 MEASUREMENT INSTRUMENTS LIST	19
4.2.3 TEST PROCEDURE	20
4.2.4 DEVIATION FROM TEST STANDARD	20
4.2.5 TEST SETUP 4.2.6 TEST RESULTS-BELOW 1GHZ	21 21
4.2.6 TEST RESULTS-BELOW IGHZ 4.2.7 TEST RESULTS-ABOVE 1GHZ	21 34
	•



REPORT ISSUED HISTORY

Issued No.	Description	Issued Date
BTL-FCCE-1-1705C008	Original Issue.	May 16, 2017
	0	





1. CERIFICATION

Equipment : Brand Name :	
	ERS-B29, ERS-B19
	Huawei Technologies Co.,Ltd.
Manufacturer :	Huawei Technologies Co.,Ltd.
Address :	Administration Building, Headquarters of Huawei Technologies Co., Ltd.,
	Bantian, Longgang District Shenzhen China
Factory :	Flextronics Industrial (ZhuHai) Co., Ltd.
Address :	Xin Qing Science & Technology Industrial Park, Doumen, Zhuhai, GuangDong
Date of Test :	May 03, 2017 ~ May 15, 2017
Test Sample :	Engineering Sample
Standard(s) :	FCC Part 15, Subpart B
	ANSI C63.4-2014

The above equipment has been tested and found compliance with the requirement of the relative standards by BTL Inc.

The test data, data evaluation, and equipment configuration contained in our test report (Ref No. BTL-FCCE-1-1705C008) were obtained utilizing the test procedures, test instruments, test sites that has been accredited by the Authority of TAF according to the ISO-17025 quality assessment standard and technical standard(s).



2. SUMMARY OF TEST RESULTS

Test procedures according to the technical standard(s):

EMC Emission				
Standard(s)	Test Item	Limit	Judgment	Remark
	Conducted Emission	Class B	PASS	
FCC Part15, Subpart B ANSI C63.4-2014	Radiated emission Below 1 GHz	Class B	PASS	
	Radiated emission Above 1 GHz	Class B	PASS	NOTE(2)

NOTE:

- (1) " N/A" denotes test is not applicable to this device.
- (2) The EUT's max operating frequency is 2.4GHz which exceeds 108 MHz, so the test will be performed.



2.1 TEST FACILITY

The test facilities used to collect the test data in this report at the location of No.3, Jinshagang 1st Road, Shixia, Dalang Town, Dongguan, Guangdong, China.

2.2 MEASUREMENT UNCERTAINTY

Where relevant, the following measurement uncertainty levels have been estimated for tests performed on the EUT as specified in CISPR 16-4-2. The BTL measurement uncertainty is less than the CISPR 16-4-2 U_{cispr} requirement.

The reported uncertainty of measurement $\mathbf{y} \pm \mathbf{U}$, where expanded uncertainty \mathbf{U} is based on a standard uncertainty multiplied by a coverage factor of $\mathbf{k=2}$, providing a level of confidence of approximately **95**%.

A. Conducted Measurement :

Test Site	Method	Measurement Frequency Range	U, (dB)
DG-C02	CISPR	150 kHz ~ 30MHz	2.32

B. Radiated Measurement :

Test Site	Method	Measurement Frequency Range	Ant. H / V	U, (dB)
		30MHz ~ 200MHz	V	3.83
DG-CB02	CISPR	30MHz ~ 200MHz	Н	3.79
(3m)	CISER	200MHz ~ 1,000MHz	V	4.04
		200MHz ~ 1,000MHz	Н	4.02

Test Site	Method	Measurement Frequency Range	U,(dB)
DG-CB02	CISPR	1GHz ~ 6GHz	4.50
(3m)	CISPR	6GHz ~ 18GHz	5.18

Note: Unless specifically mentioned, the uncertainty of measurement has not been taken into account to declare the compliance or non-compliance to the specification.



3. GENERAL INFORMATION

3.1 GENERAL DESCRIPTION OF EUT

Equipment	Smart band				
Brand Name	HUAWEI	HUAWEI			
Model Name	ERS-B29, ERS	S-B19			
	The difference between ERS-B19 and ERS-B29 is show in the below table:			v in the	
			ERS-B19	ERS-B29	
	Linksson	Bluetooth	the same	the same	
	Unlicensed Frequency	GPS	NA	1575.42MHz	
		Antenna	the same	the same	
	Hardware	PCB	the same	the same	
Model Difference	Appearance	Dimension	the same	the same	
	Appearance	Color	the same	the same	
		Shell material	the same	the same	
		Watchband	the same	the same	
		Battery	the same	the same	
	Accessory	Charge dock	the same	the same	
Frequency	BLE 2400-2483.5				
Power Source	#1 DC Voltage supplied from AC/DC adapter. #2 Battery Supplied.				
Power Rating	#1 Input: 100–240V #2 DC 5V				
HW Version	EB1ERISM				
SW Version	V1.0.19				

Note:

1. For a more detailed features description, please refer to the manufacturer's specifications or the user's manual.

2. The EUT contains following accessory devices

Item	Mfr/Brand	Model.
Bottom	Harbin Coslight Power Co., Ltd.	N/A
Battery	Tianjin lishen battery joint-stock.,LTD.	N/A



3.2 DESCRIPTION OF TEST MODES

To investigate the maximum EMI emission characteristics generated from EUT, the test system was pre-scanning tested base on the consideration of following EUT operation mode or test configuration mode which possible have effect on EMI emission level. Each of these EUT operation mode(s) or test configuration mode(s) mentioned above was evaluated respectively.

Pretest Mode	Description
Mode 1	Operating
Mode 2	Charging+Operating

	For Conducted Test
Final Test Mode	Description
Mode 2	Charging+Operating

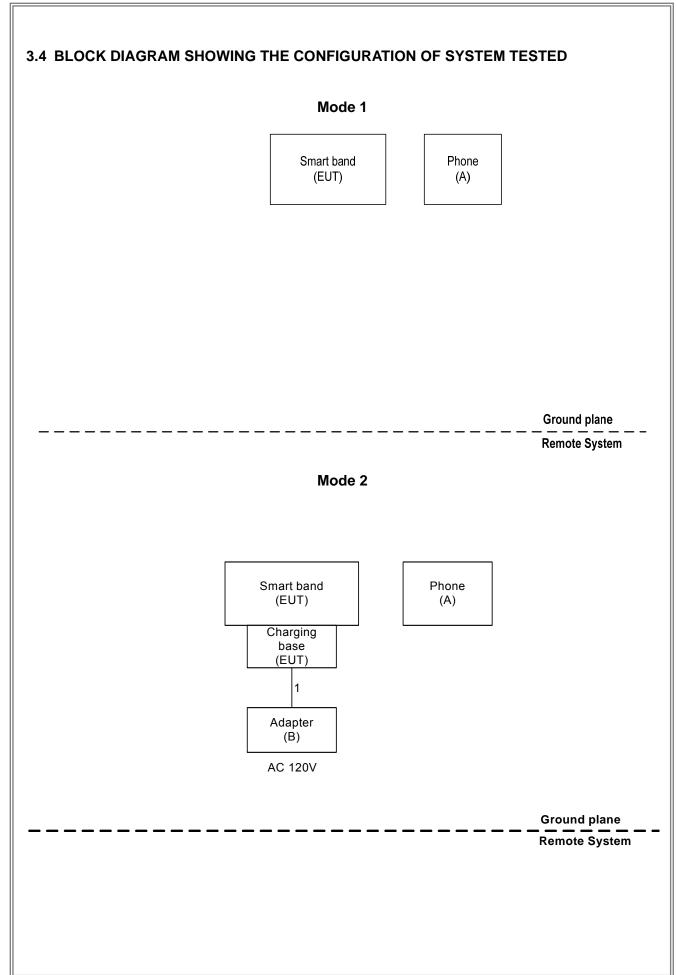
For Radiated Test		
Final Test Mode	Description	
Mode 1	Operating	
Mode 2	Charging+Operating	

3.3 EUT OPERATING CONDITIONS

The EUT exercise program used during radiated and/or conducted emission measurement was designed to exercise the various system components in a manner similar to a typical use.









3.5 DESCRIPTION OF SUPPORT UNITS

The EUT has been tested as an independent unit together with other necessary accessories or support units. The following support units or accessories were used to form a representative test configuration during the tests.

Item	Equipment	Mfr/Brand	Model/Type No.	FCC ID	Series No.
Α	Phone	HUAWEI	P9	N/A	N/A
В	Adapter	HUAWEI	HW-050100B01	N/A	N/A

Item	Shielded Type	Ferrite Core	Length	Note
1	YES	NO	1.2m	USB Cable





4. EMC EMISSION TEST

4.1 CONDUCTED EMISSION MEASUREMENT

4.1.1 POWER LINE CONDUCTED EMISSION (FREQUENCY RANGE 150KHZ-30MHZ)

FREQUENCY (MHz)	Class A	(dBuV)	Class B (dBuV)		
	Quasi-peak	Average	Quasi-peak	verage	
0.15 -0.5	79.00	66.00	66 - 56 *	56 - 46 *	
0.50 -5.0	73.00	60.00	56.00	46.00	
5.0 -30.0	73.00	60.00	60.00	50.00	

Note:

(1) The tighter limit applies at the band edges.

- (2) The limit of " * " marked band means the limitation decreases linearly with the logarithm of the frequency in the range.
- (3) The test result calculated as following: Measurement Value = Reading Level + Correct Factor Correct Factor = Insertion Loss + Cable Loss + Attenuator Factor(if use) Margin Level = Measurement Value - Limit Value

4.1.2 MEASUREMENT INSTRUMENTS LIST

Item	Kind of Equipment	Manufacturer	Type No.	Serial No.	Calibrated until
1	Measurement Software	Farad	EZ-EMC Ver.NB-03A 1-01	N/A	N/A
2	LISN	EMCO	3816/2	00052765	Mar. 26, 2018
3	50Ω Terminator	SHX	TF2-3G-A	08122901	Mar. 26, 2018
4	TWO-LINE V-NETWORK	R&S	ENV216	101447	Mar. 26, 2018
5	Cable	emci	RG223(9K Hz-30MHz) (5m)	N/A	Mar. 07, 2018
6	EMI Test Receiver	R&S	ÉSCI	100382	Mar. 26, 2018

Remark: "N/A" denotes no model name, serial no. or calibration specified.

All calibration period of equipment list is one year.





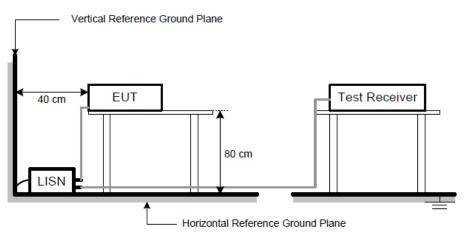
4.1.3 TEST PROCEDURE

- a. The EUT was placed 0.8 meters from the horizontal ground plane with EUT being connected to the power mains through a line impedance stabilization network (LISN). All other support equipments powered from additional LISN(s). The LISN provide 50 Ohm/ 50uH of coupling impedance for the measuring instrument.
- b. Interconnecting cables that hang closer than 40 cm to the ground plane shall be folded back and forth in the center forming a bundle 30 to 40 cm long.
- c. I/O cables that are not connected to a peripheral shall be bundled in the center. The end of the cable may be terminated, if required, using the correct terminating impedance. The overall length shall not exceed 1 m.
- d. LISN at least 80 cm from nearest part of EUT chassis.
- e. For the actual test configuration, please refer to the related Item -EUT Test Photos.
- f. First the whole spectrum of emission caused by equipment under test(EUT) is recorded with Detector set to peak. Peak value recorded in table if the margin from QP Limit is larger than 2dB,otherwise,QP value is recorded, Measuring frequency range from 150KHz to 30MHz.

4.1.4 DEVIATION FROM TEST STANDARD

No deviation

4.1.5 TEST SETUP



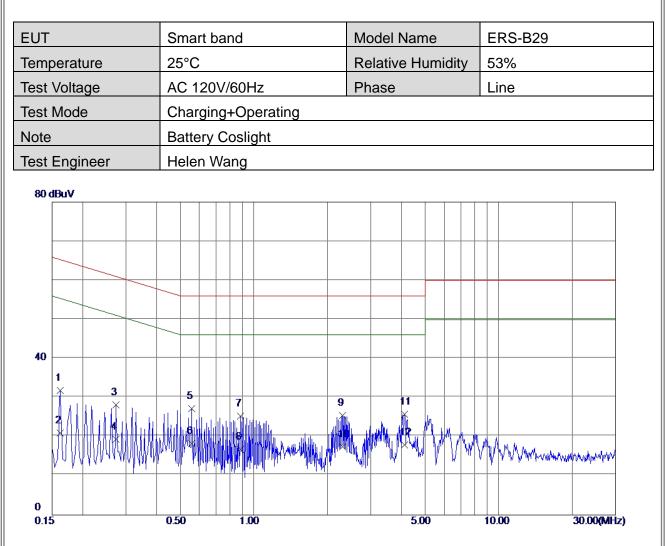
4.1.6 TEST RESULTS

Remark

- (1) Reading in which marked as QP means measurements by using are Quasi-Peak Mode with Detector BW=9KHz;SPA setting in RBW=10KHz,VBW =10KHz, Swp. Time = 0.3 sec./MHz • Reading in which marked as AV means measurements by using are Average Mode with instrument setting in RBW=10KHz,VBW=10KHz, Swp. Time =0.3 sec./MHz.
- (2) All readings are QP Mode value unless otherwise stated AVG in column of "Note... If the QP Mode Measured value compliance with the QP Limits and lower than AVG Limits, the EUT shall be deemed to meet both QP & AVG Limits and then only QP Mode was measured, but AVG Mode didn't perform or In this case, a "*" marked in AVG Mode column of Interference Voltage Measured.



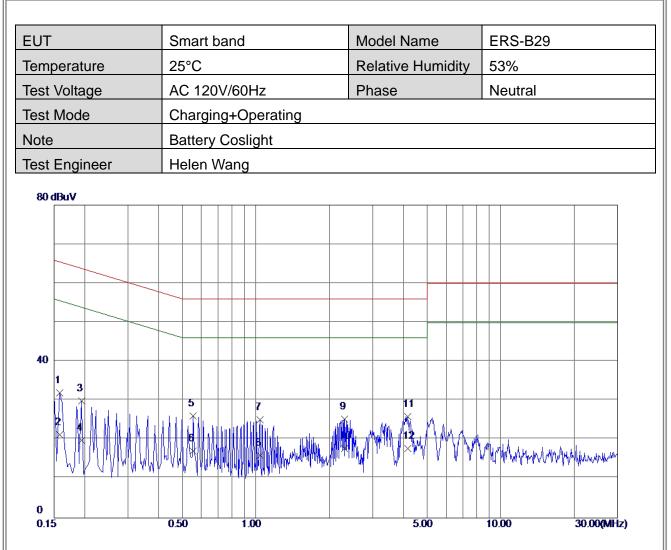




No.	Freq.	Reading Level	Correct Factor	Measure ment	Limit	Margin	
	MHz	dBuV	dB	dBuV	dBuV	dB	Detector
1	0.1620	22.13	9.74	31.87	65.36	-33. 49	QP
2	0.1620	11. 20	9.74	20.94	55.36	-34.42	AVG
3	0.2740	18.39	9.72	28.11	61. 00	-32.89	QP
4	0.2740	9.61	9.72	19.33	51. 00	-31.67	AVG
5	0. 5580	17.46	9.76	27.22	56. 00	-28.78	QP
6 *	0.5580	8.50	9.76	18.26	46.00	-27.74	AVG
7	0.8820	15.43	9.78	25.21	56.00	-30. 79	QP
8	0.8820	7.10	9.78	16.88	46.00	-29.12	AVG
9	2.3020	15. 58	9.82	25.40	56. 00	-30. 60	QP
10	2. 3020	7.60	9.82	17.42	46.00	-28. 58	AVG
11	4.1260	15.85	9.86	25.71	56.00	-30. 29	QP
12	4. 1260	8.10	9.86	17.96	46.00	-28. 04	AVG



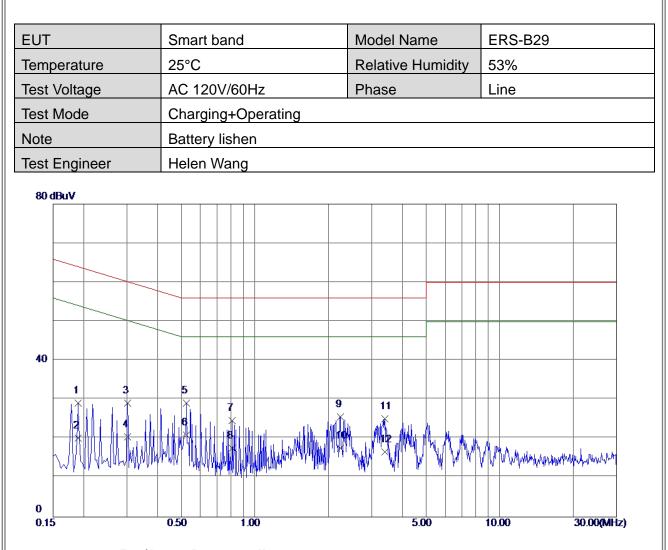




No.	Freq.	Reading Level	Correct Factor	Measure ment	Limit	Margin	
	MHz	dBuV	dB	dBuV	dBuV	dB	Detector
1	0.1580	22.43	9.64	32.07	65. 57	-33. 50	QP
2	0.1580	11.60	9.64	21.24	55. 57	-34. 33	AVG
3	0.1940	20.27	9.65	29.92	63.86	-33. 94	QP
4	0.1940	10.20	9.65	19.85	53.86	-34. 01	AVG
5	0.5540	16.41	9.66	26.07	56. 00	-29. 93	QP
6	0.5540	7.40	9.66	17.06	46.00	-28 . 9 4	AVG
7	1.0380	15.47	9.68	25.15	56.00	- 30. 85	QP
8	1.0380	6.30	9.68	15.98	46.00	-30. 02	AVG
9	2.3100	15. 50	9.73	25. 23	56. 00	-30. 77	QP
10 *	2.3100	8.10	9.73	17.83	46.00	-28.17	AVG
11	4. 1820	16.09	9.80	25.89	56. 00	-30.11	QP
12	4. 1820	7.89	9. 80	17.69	46.00	-28. 31	AVG



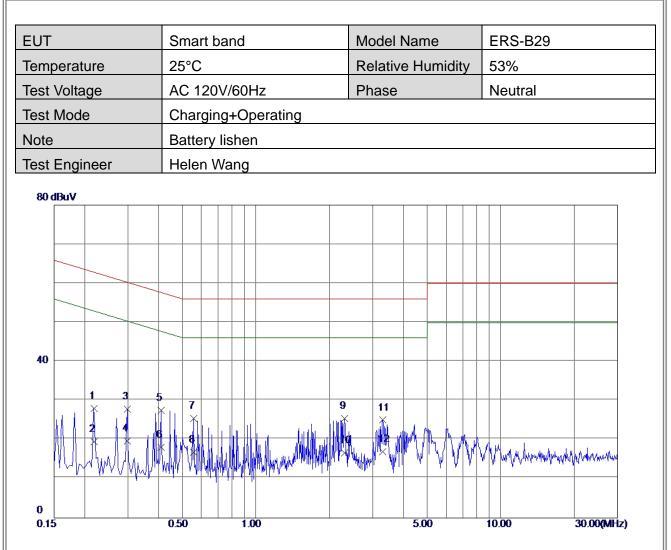




No.	Freq.	Reading Level	Correct Factor	Measure ment	Limit	Margin	
	MHz	dBuV	dB	dBuV	dBuV	dB	Detector
1	0.1900	19.45	9.73	29.18	64.04	-34.86	QP
2	0.1900	10. 50	9.73	20.23	54.04	-33. 81	AVG
3	0.3020	19.40	9.72	29.12	60.19	-31.07	QP
4	0.3020	10.80	9.72	20. 52	50. 19	-29.67	AVG
5	0. 5260	19.37	9.76	29.13	56. 00	-26.87	QP
6 *	0.5260	11.20	9.76	20.96	46.00	-25.04	AVG
7	0.8100	14.83	9.76	24. 59	56.00	-31.41	QP
8	0.8100	7.90	9.76	17.66	46.00	-28.34	AVG
9	2.2340	15.83	9.82	25.65	56. 00	-30. 35	QP
10	2.2340	7.80	9.82	17.62	46.00	-28.38	AVG
11	3. 3900	15.23	9.86	25. 0 9	56. 00	-30. 91	QP
12	3. 3900	6.80	9.86	16.66	46.00	-29.34	AVG







No.	Freq.	Reading Level	Correct Factor	Measure ment	Limit	Margin	
	MHz	dBuV	dB	dBuV	dBuV	dB	Detector
1	0.2180	18.33	9.65	27.98	62.89	-34. 91	QP
2	0.2180	9.89	9.65	19.54	52.89	-33. 35	AVG
3	0.2980	18.16	9.64	27.80	60.30	-32. 50	QP
4	0.2980	10.10	9.64	19.74	50. 30	-30. 56	AVG
5	0.4100	17.90	9.65	27.55	57.65	-30. 10	QP
6	0.4100	8.49	9.65	18.14	47.65	-29.51	AVG
7	0.5580	15.71	9.66	25.37	56. 00	- 30. 63	QP
8	0.5580	7.20	9.66	16.86	46.00	-29.14	AVG
9	2.3060	15.68	9.73	25.41	56. 00	-30. 59	QP
10	2.3060	6. 90	9.73	16.63	46.00	-29.37	AVG
11	3.2940	15.27	9.77	25. 0 4	56. 00	-30.96	QP
12 *	3. 2940	7. 20	9.77	16.97	46.00	-29. 03	AVG



4.2 RADIATED EMISSION MEASUREMENT

4.2.1 LIMITS OF RADIATED EMISSION MEASUREMENT

Below 1 GHz

Measurement Method and Applied Limits: ANSI C63.4:

	Class A	(at 10m)	Class B (at 3m)		
Frequency (MHz)	(uV/m) Field strength	(dBuV/m) Field strength	(uV/m) Field strength	(dBuV/m) Field strength	
30 - 88	90	39	100	40	
88 - 216	150	43.5	150	43.5	
216 - 960	210	46.4	200	46	
Above 960	300	49.5	500	54	

Above 1 GHz

Measurement Method and Applied Limits: ANSI C63.4:

Frequency		Clas	Class B			
Frequency (MHz)	(dBuV/m) (at 3m)		(dBuV/m) (at 10m)		(dBuV/m) (at 3m)	
	Peak	Average	Peak	Average	Peak	Average
Above 1000	80	60	69.5	49.5	74	54

FREQUENCY RANGE OF RADIATED MEASUREMENT (FOR UNINTENTIONAL RADIATORS)

Highest frequency generated or Upper frequency of measurement used in the device or on which the device operates or tunes (MHz)	Range (MHz)
Below 1.705	30
1.705 - 108	1000
108 - 500	2000
500 - 1000	5000
Above 1000	5 th harmonic of the highest frequency or 40 GHz, whichever is lower

NOTE:

- (1) The limit for radiated test was performed according to as following: FCC Part 15, Subpart B
- (2) The tighter limit applies at the band edges.
- (3) Emission level (dBuV/m) = 20log Emission level (uV/m).
 3m Emission level = 10m Emission level + 20log(10m/3m).
- (4) The test result calculated as following: Measurement Value = Reading Level + Correct Factor Correct Factor = Antenna Factor + Cable Loss - Amplifier Gain(if use) Margin Level = Measurement Value - Limit Value



4.2.2 MEASUREMENT INSTRUMENTS LIST

			– N		
Item	Kind of Equipment	Manufacturer	Type No.	Serial No.	Calibrated until
1	Antenna	Schwarbeck	VULB9160	9160-3232	Mar. 26, 2018
2	Double Ridged Horn Antenna	ARA	DRG-118A	16554	Mar. 26, 2018
3	Amplifier	Agilent	8449B	3008A02274	Feb. 22, 2018
4	Amplifier	HP	8447D	1937A02847	Feb. 22, 2018
5	RF Pre-selector	Agilent	N9039A	MY46520201	Sep. 04, 2017
6	Cable	emci	LMR-400(30 MHz-1GHz)(1 0m+2.5m)	N/A	Jun. 27, 2017
7	Cable	emci	EMC104-SM- SM-10000 (1GHz- 26.5GHz)(10 m)	N/A	Jun. 30, 2017
8	Controller	СТ	SC100	N/A	N/A
9	Measurement Software	Farad	EZ-EMC Ver.NB-03A1- 01	N/A	N/A
10	Spectrum Analyzer	Agilent	E4447A	MY48250208	Sep. 04, 2017
11	Amplifier	Agilent	8449B	3008A02274	Feb. 22, 2018
12	Receiver	Agilent	N9038A	MY52130039	Sep. 04, 2017
13	Antenna	EM	EM-6876-1	230	Jul. 08, 2017
14	Controller	СТ	SC100	N/A	N/A
15	Controller	MF	MF-7802	MF780208416	N/A
16	Cable	omoi	EMC104-SM-	N/A	WL 06 2017
	Cable	emci	SM-12000(12 m)	IN/A	Jul. 06, 2017

Remark: "N/A" denotes no model name, serial no. or calibration specified.

All calibration period of equipment list is one year.



4.2.3 TEST PROCEDURE

- a. The measuring distance of 3 m shall be used for measurements. The EUT was placed on the top of a rotating table 0.8 meter above the ground at a 3 meter semi-anechoic chamber. The table was rotated 360 degrees to determine the position of the highest radiation.(below 1GHz)
- b. The measuring distance of 3 m shall be used for measurements. The EUT was placed on the top of a rotating table 0.8 meter above the ground at a 3 meter semi-anechoic chamber. The table was rotated 360 degrees to determine the position of the highest radiation.(above 1GHz)
- c. The height of the equipment or of the substitution antenna shall be 0.8 m, the height of the test antenna shall vary between 1 m to 4 m. Both horizontal and vertical polarizations of the antenna are set to make the measurement.
- d. For each suspected emission, the EUT was arranged to its worst case and then the antenna was tuned to heights find the maximum reading (used Bore sight function).
- e. The receiver system was set to peak and average detect function and specified bandwidth with maximum hold mode when the test frequency is above 1GHz.
- f. The initial step in collecting radiated emission data is a receiver peak detector mode pre-scanning the measurement frequency range. Significant peaks are then marked and then Quasi Peak detector mode re-measured.
- g. All readings are Peak unless otherwise stated QP in column of Note. Peak denotes that the Peak reading compliance with the QP Limits and then QP Mode measurement didn't perform. (below 1GHz)
- h. All readings are Peak Mode value unless otherwise stated AVG in column of Note. If the Peak Mode Measured value compliance with the Peak Limits and lower than AVG Limits, the EUT shall be deemed to meet both Peak & AVG Limits and then only Peak Mode was measured, but AVG Mode didn't perform. (above 1GHz)
- i. For the actual test configuration, please refer to the related Item Block Diagram of system tested (please refer to 3.3).

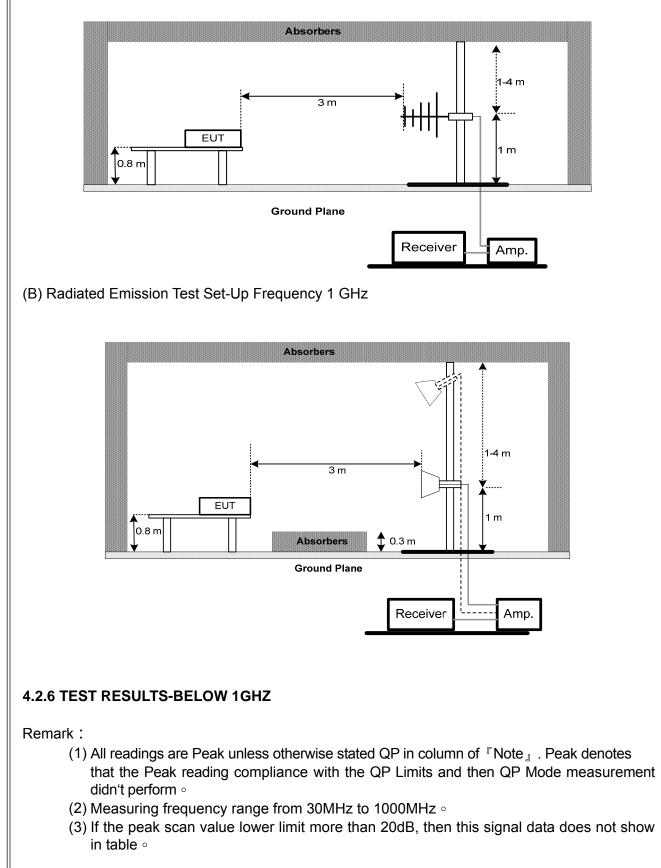
4.2.4 DEVIATION FROM TEST STANDARD

No deviation



4.2.5 TEST SETUP

(A) Radiated Emission Test Set-Up Frequency Below 1 GHz







EUT	Smart band	Model Name	ERS-B29				
Temperature	25°C	Relative Humidity	60%				
Test Voltage	AC 120V/60Hz	Polarization	Vertical				
Test Mode	Operating						
Note	Battery Coslight						
Test Engineer	Helen Wang						
80 dBuVim							
40		and the below of the state of the					
0 30.00 127.00 224	00 321.00 418.00 515	.00 612.00 709.00 8	06.00 1000.00 ØMHz)				

No.	Freq.	Reading Level	Correct Factor	Measure ment	Limit	Margin	
	MHz	dBuV/m	dB	dBuV/m	dBuV/m	dB	Detector
1	51. 3400	30.96	-11.69	19.27	40.00	-20. 73	QP
2	133. 7899	32.01	-12.80	19.21	43. 50	-24. 29	QP
3	362.7100	30.40	-9.16	21.24	46.00	-24. 76	QP
4	743. 9200	28.93	-0.25	28.68	46.00	-17.32	QP
5 *	890. 3900	29.74	2.69	32. 43	46.00	-13. 57	QP
6	993. 2100	29.56	4.55	34.11	54.00	-19.89	QP





EUT	Smart band		Model Name	E	RS-B29				
Temperature	25°C		Relative Humi	dity 6	0%				
Test Voltage	AC 120V/60Hz		Polarization	F	lorizontal				
Test Mode	Operating	Operating							
Note	Battery Coslight	Battery Coslight							
Test Engineer	Helen Wang	Helen Wang							
80 dBuVim									
40									
				4	5 X	6 X			
1 2		3 Server Metros Serve	and the second second	, and the start	a - Start & all failed				
Mr. Landeria	and the second second second second second								
0									
30,00 127,00 22	4.00 321.00 418.00	515.00	612.00 709.00	1906	00	1000.00 (MHz)			

No.	Freq.	Reading Level	Correct Factor	Measure ment	Limit	Margin	
	MHz	dBuV/m	dB	dBuV/m	dBuV/m	dB	Detector
1	45. 5200	31.72	-11.80	19.92	40.00	-20. 08	QP
2	177. 4400	32.10	-11.35	20.75	43.50	-22.75	QP
3	521. 7900	30. 30	-5.28	25.02	46.00	-20. 98	QP
4	770. 1100	30.12	0.23	30.35	46.00	-15.65	QP
5	866. 1400	30. 22	2.23	32.45	46.00	-13. 55	QP
6 *	928. 2200	29.19	3. 38	32.57	46.00	-13. 43	QP





EUT	Smart band	Model Name	ERS-B29						
Temperature	25°C	Relative Humidity	60%						
Test Voltage	AC 120V/60Hz	Polarization	Vertical						
Test Mode	Operating								
Note	Battery lishen	Battery lishen							
Test Engineer	Helen Wang	Helen Wang							
80 dBuVim									
40									
		-	4 5 8						
		2 3	the part of the pa						
Mu entru	the constant of the second states and the second states								
0 30.00 127.00 224	.00 321.00 418.00 515.00	612.00 709.00	806.00 1000.00						

No.	Freq.	Reading Level	Correct Factor	Measure ment	Limit	Margin	
	MHz	dBuV/m	dB	dBuV/m	dBuV/m	dB	Detector
1	46. 4900	31.06	-11.76	19.30	40.00	-20. 70	QP
2	560. 5900	30. 43	-4. 37	26.06	46.00	-19. 94	QP
3	687.6599	29.88	-1.37	28. 51	46.00	-17. 49	QP
4	771.0800	30. 03	0.25	30. 28	46.00	-15.72	QP
5	841.8900	29.08	1.75	30.83	46.00	-15.17	QP
6 *	949. 5600	29.47	3.76	33. 23	46.00	-12.77	QP





EUT	Smart band	Model Name	ERS-B29					
Temperature	25°C	Relative Humidity	60%					
Test Voltage	AC 120V/60Hz	Polarization	Horizontal					
Test Mode	Operating							
Note	Battery lishen							
Test Engineer	Helen Wang							
80 dBuVim								
40								
			5 6					
		3 4	Multin Martin Martin					
1 2	1	and the state of the second						
With Julymin	and and a set of the s							
<u> </u>								
0								
30.00 127.00 224.	00 321.00 418.00 515.00	612.00 709.00 8	06.00 1000.00 (MiHz)					

No.	Freq.	Level	Factor	measure ment	Limit	Margin	
	MHz	dBuV/m	dB	dBuV/m	dBuV/m	dB	Detector
1	53. 2800	31. 51	-11.84	19.67	40.00	-20. 33	QP
2	177. 4400	32.35	-11. 35	21.00	43. 50	-22 . 50	QP
3	666. 3200	30.23	-1. 90	28.33	46.00	-17.67	QP
4	717. 7300	29.12	-0.74	28.38	46.00	-17.62	QP
5	853. 5300	29.01	2.00	31.0 1	46.00	-14. 99	QP
6 *	928. 2200	28.90	3. 38	32.28	46.00	-13.72	QP





UT			Smart ba	and		Мос	lel Name		ERS-B19	
emp	perature		25°C			Rela	ative Hum	idity	60%	
est \	Voltage		AC 120\	//60Hz		Pola	arization		Vertical	
lest l	Mode		Operatin	g						
Test I	Engineer		Helen W	ang						
80 d	BuVim									
[
						_				
		ſ							_	
40		ſ				1			5	6 • • • • • • • • •
	1			2	amant	3	المستحدث والمعهم	Kumalaha	AND A CONTRACT OF A CONTRACT	
	May work	a more and	فالبهطنيلقيه	Warney						
o										
300	0 127.00	224.00				00 612.	0.60, 00	0 80	16.00	1000.00 (MHz)
No.	Freq.	Readir Level	ng Corr Fact	ect M or m	easure ent	Limit	Margin			
	MHz	dBuV/m	ı dB	b	BuV/m	dBuV/m	dB	Detec	tor	

		10101	1 40 001	mone			
	MHz	dBuV/m	dB	dBuV/m	dBuV/m	dB	Detector
1	48. 4300	31. 52	-11.84	19.68	40.00	-20. 32	QP
2	343. 3100	31.44	-9.64	21.80	46.00	-24. 20	QP
3	551.8600	29.82	-4. 52	25.30	46.00	-20. 70	QP
4	709. 0000	29.50	-0. 90	28.60	46.00	-17. 40	QP
5	846.7400	29.57	1.86	31.43	46.00	-14. 57	QP
6 *	935.0100	29.56	3. 50	33.06	46.00	-12.94	QP





UT		Smart ba	and		Mode	el Name		ERS-B19	
Temperature	;	25°C			Relat	tive Humi	dity	60%	
Test Voltage		AC 120\	//60Hz		Polar	rization		Horizontal	
Test Mode		Operatir	ng						
Test Engine	ər	Helen W	/ang						
80 dBuVim									
								_	
		r							
40						1		-	6
						4 X.		5	Kan the standy
1	2			3 Xalalay	فويانه عابهاباريه	and the second second	a strange	A A A A A A A A A A A A A A A A A A A	
, Ň	white the	and a state of the	Strate and the second						
7,00	<u> </u>							_	
0									
30,00 127,1	00 224.0	0 321.00	418.0	0 515.00	612.0	0 709.00) 806	3.00	1000.00 (MiHz)
No. Freq.	Readi Level			easure	Limit	Margin			
MHz	dBuV/	m dB	dB	uV/m o	iBuV/m	dB	Detect	or	

		Level	ractor	шенс			
	MHz	dBuV/m	dB	dBuV/m	dBuV/m	dB	Detector
1	54.2500	30.84	-12.00	18.84	40.00	-21.16	QP
2	176. 4700	32. 52	-11. 31	21.21	43. 50	-22. 29	QP
3	442.2500	30. 48	-7.17	23. 31	46.00	-22.69	QP
4	680.8700	30.66	-1. 54	29.12	46.00	-16.88	QP
5	836.0700	29.32	1.61	30. 93	46.00	-15.07	QP
6 *	913.6700	29.70	3.12	32.82	46.00	-13. 18	QP





EUT	Smart band	Model Name	ERS-B29
Temperature	25°C	Relative Humidity	60%
Test Voltage	AC 120V/60Hz	Polarization	Vertical
Test Mode	Charging+Operating		
Note	Battery Coslight		
Test Engineer	Helen Wang		
80 dBuVim			
40			
			5 6
		4 Xi undure	and the second and the second and the
1	in will of the second and and and and and and and and and a	with the first of the second second	
An who	A A A A A A A A A A A A A A A A A A A		

0								
30 0	0 127.00	224.00	321.00	418.00 515.	0 612	00 709.0	00.306 00	1000.00 (MHz)
No.	Freq.	Reading Level	Correct Factor	Measure ment	Limit	Margin		
	MHz	dBuV/m	dB	dBuV/m	dBuV/m	dB	Detector	
1	47.4600	31.99	-11. 80	20.19	40.00	-19.81	QP	
2	175. 5000	41.17	-11.28	29.89	43.50	-13.61	QP	
3	195.8700	36.10	-11.86	24. 24	43.50	-19.26	QP	
4	676. 9900	30.28	-1.64	28.64	46.00	-17.36	QP	
5	882.6300	29.06	2.54	31.60	46.00	-14. 40	QP	
6 *	951. 5000	29.29	3.80	33. 09	46.00	-12. 91	QP	





EUT	Smart band	Model N	Name	ERS-B29		
Temperature	25°C	25°C Relative Humidity				
Test Voltage	AC 120V/60Hz	Polariza	ation	Horizontal		
Test Mode	Charging+Operating					
Note	Battery Coslight					
Test Engineer	Helen Wang					
80 dBuV/m						
40						
				4 5 × X	6 http://www.internationality.com/	
	- Automation - Automation		With the second s	and the second sec		
m whe	Late Month Margane and Marking					
0						
30.00 127.00 224	.00 321.00 418.00	515.00 612.00	709.00 8	00.00	1000.00	

30,00	127.00	224.00	321.00	418.00 51	5.00 612	.00 709.1	00 806.00	1000.00 (MiHz)
No.	Freq.	Reading Level	Correct Factor	Measure ment	Limit	Margin		
	MHz	dBuV/m	dB	dBuV/m	dBuV/m	dB	Detector	
1	171.6200	35. 55	-11.14	24.41	43.50	-19.09	QP	
2	555.7400	30.00	-4. 45	25.55	46.00	-20. 45	QP	
3	645.9500	29.10	-2.42	26.68	46.00	-19.32	QP	
4	790. 4800	29.87	0.61	30.48	46.00	-15. 52	QP	
5	863. 2300	29.46	2.18	31.64	46.00	-14.36	QP	
6 *	957. 3200	28.86	3.90	32.76	46.00	-13.24	QP	





EUT	Smart band	Model Name	ERS-B29			
Temperature	25°C	25°C Relative Humidity 60%				
Test Voltage	AC 120V/60Hz	Polarization	Vertical			
Test Mode	Charging+Operating					
Note	Battery lishen					
Test Engineer	Helen Wang					
80 dBuVim						
40						
			5 6			
			HAN WAY AND AND ALL AND AL			
	My a harrison warmer	and surply making making working				
and a standard	What was a second se					
247						
0						
30.00 127.00 22	24.00 321.00 418.00 515	5.00 612.00 709.00 f	906.00 1000.00 (MHz)			

No.	Freq.	Reading Level	Correct Factor	Measure ment	Limit	Margin	
	MHz	dBuV/m	dB	dBuV/m	dBuV/m	dB	Detector
1	176. 4700	38.68	-11.31	27.37	43. 50	-16. 13	QP
2	184. 2300	37.00	-11. 45	25. 55	43. 50	-17.95	QP
3	581.9300	30.16	- 4. 0 3	26.13	46.00	-19.87	QP
4	688. 6300	29.96	-1.35	28.61	46.00	-17.39	QP
5	843.8300	29.66	1.79	31.45	46.00	-14. 55	QP
6 *	943. 7400	28.99	3.66	32.65	46.00	-13.35	QP





EUT	Smart band	Model Name	ERS-B29		
Temperature	25°C	Relative Humidity	60%		
Test Voltage	AC 120V/60Hz	Polarization	Horizontal		
Fest Mode	Charging+Operating				
Note	Battery lishen				
Test Engineer	Helen Wang				
80 dBuVim					
			5 8 XXuli		
		and the second	Address and a state of the stat		
Million and Man	A service and the service of the ser				
0					

No.	Freq.	Reading Level	Correct Factor	Measure ment	Limit	Margin	
	MHz	dBuV/m	dB	dBuV/m	dBuV/m	dB	Detector
1	170.6500	35.18	-11.11	24.07	43. 50	-19.43	QP
2	315. 1800	31.55	-10. 29	21.26	46.00	-24. 74	QP
3	495. 6000	30. 52	-5. 95	24. 57	46.00	-21. 43	QP
4	653.7100	29. 53	-2.21	27. 32	46.00	-18.68	QP
5	821. 5200	29.97	1.28	31.25	46.00	-14.75	QP
6 *	931. 1300	30.06	3. 43	33. 49	46.00	-12. 51	QP

(MHz)





UT	Smart band Model Name ERS-B19					
Temperature	25°C	25°C Relative Humidity 60%				
Test Voltage	AC 120V/60Hz	Polarization	Vertical			
Test Mode	Charging+Operating					
Test Engineer	Helen Wang					
80 dBuVim						
40						
40			6			
		3 4	miten Mar Marin Shall			
	the low market	An Alexander and a second				
m. abo	Martin Martin Martin					
N _W						
0						
30.00 127.00 224.0	00 321.00 418.00 515.00	612.00 709.00 8	06.00 1000.00 (MiHz)			

		Level	Factor	ment			
	MHz	dBuV/m	dB	dBuV/m	dBuV/m	dB	Detector
1	171. 6200	40.10	-11.14	28.96	43. 50	-14. 54	QP
2	189. 0800	37.65	-11. 48	26.17	43. 50	-17. 33	QP
3	585.8100	30.13	-3. 97	26.16	46.00	-19.84	QP
4	720. 6400	29.51	- 0. 69	28.82	46.00	-17.18	QP
5	806. 9699	29.47	0.95	30. 42	46.00	-15.58	QP
6 *	947.6200	29.09	3.73	32.82	46.00	-13.18	QP





EUT	Smart band	Model Name	ERS-B19			
Temperature	25°C	25°C Relative Humidity 60%				
Test Voltage	AC 120V/60Hz	Polarization	Horizontal			
Test Mode	Charging+Operating					
Test Engineer	Helen Wang					
80 dBuVim						
40						
			5 6			
		<u> </u>	And Marken Mark Alexand			
1 2		have a start and a start a				
The sylathered	Wildow Mary Mary Mary Mary					
14 M						
0						
30,00 127,00 224.	00 321.00 418.00 515.	00 612.00 709.00 8	06.00 1000.00 (Miłtz)			
No. Freq. Read Leve		Limit Margin				

		Level	Factor	ment			
	MHz	dBuV/m	dB	dBuV/m	dBuV/m	dB	Detector
1	52. 3100	31.80	-11.65	20.15	40.00	-19.85	QP
2	171. 6200	32.16	-11.14	21. 02	43. 50	-22. 48	QP
3	615. 8800	31.14	-3.28	27.86	46.00	-18. 14	QP
4	686. 6900	30. 51	-1.40	29.11	46.00	-16.89	QP
5	841.8900	29.73	1.75	31.48	46.00	-14. 52	QP
6 *	945. 6800	28.98	3.69	32.67	46.00	-13. 33	QP



4.2.7 TEST RESULTS-ABOVE 1GHZ

Remark :

- (1) All readings are Peak unless otherwise stated QP in column of ^rNote ... Peak denotes that the Peak reading compliance with the QP Limits and then QP Mode measurement didn't perform.
- (2) Radiated emissions measured in frequency range above 1000MHz were made with an instrument using Peak detector mode and AV detector mode of the emission.
- (3) Data of measurement within this frequency range shown " * " in the table above means the reading of emissions are attenuated more than 20dB below the permissible limits or the field strength is too small to be measured.
- (4) A preamp and high pass filter were used for this test in order to provide sufficient measurement sensitivity.





EUT	Smart band	Model Name	ERS-B29			
Temperature	25°C	Relative Humidity	60%			
Test Voltage	AC 120V/60Hz	Polarization	Vertical			
Test Mode	Operating					
Note	Battery Coslight					
Test Engineer	Engineer Helen Wang					
80 dBuVim						
	3 X					
40 1	5	7	9 11 Xuu X			
mann			un marthly Ximmer			
2 X	X	x				
0 1000.00 1500.00	2000.00 2500.00 3000.00 3	500.00 4000.00 4500.00 *	00.000 00.000			
			(MiHz)			
No. Freq.	Reading Correct Measur Level Factor ment	^e Limit Margin				

NO.	rreq.	Leve1	Factor	ment	гішіс	Margin	
	MHz	dBuV/m	dB	dBuV/m	dBuV/m	dB	Detector
1	1240. 0000	39. 04	-4.64	34.40	74.00	-39.60	Peak
2	1240. 0000	30. 41	-4.64	25.77	54. 00	-28.23	AVG
3	2465.0000	45.21	0.69	45.90	74.00	-28.10	Peak
4 *	2465.0000	34.62	0.69	35. 31	54.00	-18. 69	AVG
5	2885.0000	32.28	3.05	35. 33	74.00	-38.67	Peak
6	2885.0000	25.43	3.05	28.48	54.00	-25. 52	AVG
7	3335. 0000	31.16	4.34	35. 50	74.00	-38. 50	Peak
8	3335. 0000	24. 58	4.34	28.92	54.00	-25.08	AVG
9	5565. 0000	29.85	9.08	38.93	74.00	-35.07	Peak
10	5565. 0000	23. 56	9.08	32.64	54.00	-21.36	AVG
11	5925. 0000	29.23	10. 54	39.77	74.00	-34.23	Peak
12	5925. 0000	23. 30	10. 54	33.84	54.00	-20. 16	AVG





EUT		s	Smart band		Mode	el Name	ERS-B29	ERS-B29	
Temp	perature	2	25°C			tive Humidity	/ 60%	60%	
Test '	Voltage	/oltage AC 120V/60Hz			Pola	Polarization Horizontal			
Test Mode Operating									
Note Battery Coslight									
Test Engineer Helen Wang									
80 d	BuVim								
[
			3				9 X	11	
40	1			5	7			×.	
		man	يلدريد 🕅 عادر د		×.		mply many	×	
	2 X		A-1-144	×	×	AN ALL ALL ALL ALL ALL ALL ALL ALL ALL A			
O									
100	0.00 1500.00	2000.00	2500.00 3	3000.00 3500.	00 4000 .	00 4500.00	5000.00	6000.00 (MiHz)	
No.	Freq.	Readin Level	g Correct Factor	Measure ment	Limit	Margin			
	MHz	dBuV/m	dB	dBuV/m	dBuV/m	dB De	etector		

	II OQ.	Level	Factor	ment	DIMIU	Morgin	
	MHz	dBuV/m	dB	dBuV/m	dBuV/m	dB	Detector
1	1420. 0000	38.29	-3.91	34. 38	74.00	-39.62	Peak
2	1420. 0000	30. 05	-3.91	26.14	54. 00	-27.86	AVG
3	2435. 0000	42.55	0.53	43.08	74.00	-30.92	Peak
4	2435. 0000	32.12	0. 53	32.65	54.00	-21.35	AVG
5	3215.0000	29.73	4.11	33.84	74.00	-40. 16	Peak
6	3215. 0000	23. 33	4.11	27.44	54.00	-26. 56	AVG
7	3845. 0000	29. 54	4.98	34. 52	74.00	-39.48	Peak
8	3845. 0000	23.12	4.98	28.10	54.00	-25. 90	AVG
9	4915. 0000	37.01	6.90	43.91	74.00	-30. 09	Peak
10 *	4915. 0000	30.12	6.90	37.02	54.00	-16 . 9 8	AVG
11	5805. 0000	30.16	10. 05	40.21	74.00	-33. 79	Peak
12	5805. 0000	23.61	10.05	33.66	54.00	-20. 34	AVG





EUT			Smart b	and		Mode	el Name	ERS	5-B29		
Temp	erature		25°C			Relat	ive Humidi	ty 60%)		
Test \	Voltage		AC 120	V/60Hz		Polar	Polarization Vertical				
Test I	Mode		Operati	ng							
Note			Battery	lishen							
Test E	Engineer		Helen V	Vang							
80 d	BuVim										
ſ											
					_						
ŀ											
			5	¢						o 1	
40	1	<u>3</u> ¥			- 7					9 6	
-	minun	m	hump	mar	๛ ๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛	-	Manna	the later of the	man	××	
	2 X	×			×						
o											
1000	0.00 1500.00	2000.0	io 2500.1	<u>00 300</u>	0.00 3500 .	00 4000 J	00 4500.00	5000.00		6000.00 (MHz)	
No.	Freq.	Read: Leve	ing Con I Fac	rrect ctor	Measure ment	Limit	Margin				
	MHz	dBuV			dBuV/m	dBuV/m	dB J	Detector			

	TIOQ.	Level	Factor	ment	DIMIO	mor 8111	
	MHz	dBuV/m	dB	dBuV/m	dBuV/m	dB	Detector
1	1235. 0000	40.21	-4.66	35. 55	74.00	-38.45	Peak
2	1235. 0000	30. 35	-4.66	25.69	54.00	-28.31	AVG
3	1885. 0000	40.16	-2.18	37.98	74.00	-36.02	Peak
4	1885. 0000	30.25	-2.18	28.07	54.00	-25.93	AVG
5	2460.0000	44.84	0.66	45. 50	74.00	-28. 50	Peak
6	2460.0000	33. 56	0.66	34. 22	54.00	-19.78	AVG
7	3190.0000	31.80	4.06	35.86	74.00	-38.14	Peak
8	3190.0000	25.13	4.06	29.19	54.00	-24.81	AVG
9	5600.0000	30. 55	9.22	39.77	74.00	-34.23	Peak
10	5600.0000	24. 33	9.22	33. 55	54.00	-20. 45	AVG
11	5985.0000	29.90	10. 78	40.68	74.00	-33. 32	Peak
12 *	5985.0000	23. 50	10.78	34.28	54.00	-19.72	AVG



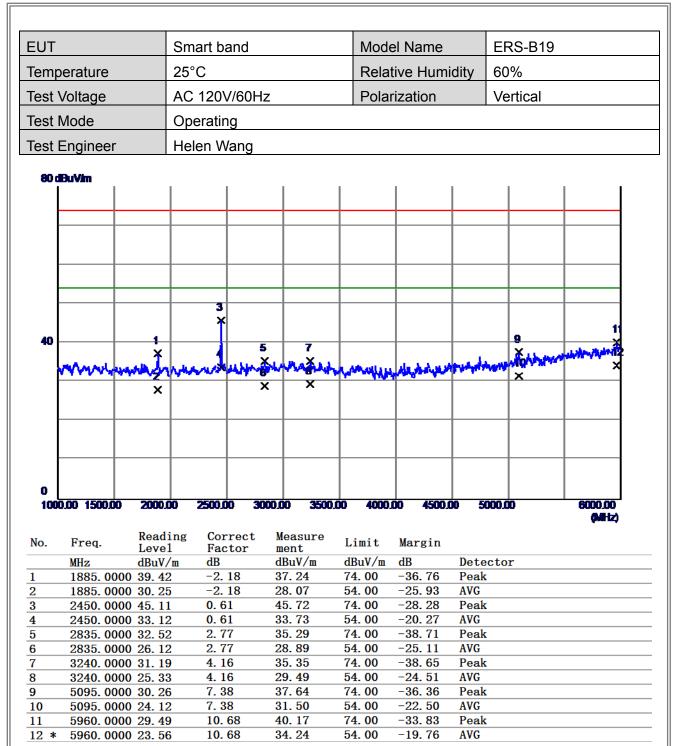


EUT	S	mart band	1		Mode	I Name	ERS-B2	29
Temperature	2	5°C			Relat	ive Humidity	/ 60%	
Test Voltage	A	C 120V/6	0Hz		Polar	ization	Horizon	ital
Test Mode	C	Operating						
Note	E	attery lish	en					
Test Engineer	F	lelen Wan	g					
80 dBuVim								
							-9	
		3 ¥					×	11
40		, A		5 ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	7 			ALL ALL ALL
2	min	an m Koll	XMM M	×	X	MARANA MAR	Stowiki W	×
×								
								_
0								
1000.00 1500.00	2000.00	2500.00	3000.00	3500.00	4000.0	0 4500.00	5000.00	6000.00 (MHz)
No. Freq.	Readin Level	g Correc Factor		sure	Limit	Margin		
		10	101		1D 11 /	in n		

NO.	Freq.	Leve1	Factor	ment	БІШІС	Margin	
	MHz	dBuV/m	dB	dBuV/m	dBuV/m	dB	Detector
1	1140. 0000	39.12	-5. 04	34.08	74.00	-39.92	Peak
2	1140. 0000	30.74	-5. 04	25.70	54.00	-28.30	AVG
3	2465.0000	42.96	0.69	43.65	74.00	-30.35	Peak
4	2465.0000	32.41	0.69	33.10	54.00	-20. 90	AVG
5	3255. 0000	31.61	4.19	35.80	74.00	-38. 20	Peak
6	3255. 0000	25.33	4.19	29. 52	54.00	-24. 48	AVG
7	3770. 0000	31.20	4.91	36.11	74.00	-37.89	Peak
8	3770. 0000	24. 52	4.91	29.43	54.00	-24. 57	AVG
9	4925. 0000	39.80	6.92	46.72	74.00	-27.28	Peak
10 *	4925. 0000	30.09	6.92	37.01	54.00	-16. 99	AVG
11	5805. 0000	29.30	10.05	39.35	74.00	- 34. 65	Peak
12	5805. 0000	23. 59	10.05	33.64	54.00	-20.36	AVG











EUT		s	mart bar	nd	Mode	el Name		ERS-B19	
Tem	perature	2	5°C		Rela	tive Humic	ditv	60%	
	Voltage		C 120V/	60U-7		rization	-	Horizonta	1
					FUIA	IIZalioII		ΠΟΠΖΟΠΙά	1
Test	Mode	0	Operating						
Test	Engineer	F	lelen Wa	ng					
801	dBuVim I ∣	1	1	1	1	I I		1	I I
								_	
								_	
								_	
								9	
			3 ×					×	
40			[]-						11
	1 MAN		<u></u>	5	×			مر الجبر ال	and and the but
	2	44AM	New West New York	And the second second	Marrie .	Maria	NY W - Y		×
	x			×	_ ^				
0	0.00 1500.00	2000.00	2500.00	3000.00 3500).00 4000.	.00 4500.00		0.00	6000.00
100	00001 0000	2000.00	2300.00	300000 3300	.00 4000.	00 4500.00	000	0.00	(MHz)
No.	Frea.	Readin			Limit	Margin			
NO.	MHz	Level dBuV/m	Fact dB	or ment dBuV/m	dBuV/m	dB	Detec	tor	
1	1235. 000		-4.6		74. 00	-39.62	Peak	101	
2	1235. 000	0 30. 42	-4. 6	5 25.76	54.00	-28.24	AVG		
3	2430.000		0.51	43.80	74.00	-30. 20	Peak		
<u>4</u> 5	2430.000 3075.000		0.51 3.84	<u>33. 05</u> 34. 77	54.00 74.00	-20. 95 -39. 23	AVG Peak		
6	3075.000		3. 84		54.00	-25.83	AVG		
7	3870.000	0 30.80	5.00	35.80	74.00	-38. 20	Peak		
8	3870.000		5.00		54.00	-25.36	AVG		
9 10 *	5220.000 5220.000		7.82 7.82		74.00 54.00	-28. 17 -18. 06	Peak AVG		
11	5805.000		10. 0		74.00		Peak		
12	5805.000	0 23.12	10. 0	5 33.17	54.00	-20. 83	AVG		





EUT		Sr	nart band		Mode	I Name		ERS-B29	
Temr	perature	25	°C		Relati	ive Humic	litv	60%	
				_				Vertical	
Test	Voltage	A	- 120V/60H	Ζ	Polar	ization		vertical	
Test	Mode	Op	perating						
Note		Ba	attery Coslig	ht					
Toot	Engineer								
iest	Engineer		elen Wang						
80 d	1BuVim								
1									
				_				_	
							-	9	11
				-	5		×	×	1 Martine
		1.		3	all and a second	may pres		- Alexandre	
40	العربة المحمد	And In Concerning	have when	A MARINA CO			8	10	12
	many and the			4	6		×	×	×
		ŧ.		×	^				
		ſ							
				_				_	
0									
- 1	0.00 6700.00	7400.00	8100.00 88	00.00 9500.0	0 10200.	.00 10900.0	0 116	00.00	13000.00
									(MHz)
No.	Freq.	Readin		Measure	Limit	Margin			
NO.	-	Level	Factor	ment					
-	MHz	dBuV/m	<u>dB</u>	dBuV/m	dBuV/m	dB	Dete		
1	7435.0000	29.89	12. 49 12. 49	42.38	74.00	-31.62	Peak		
2 3	7435.0000 9104.5000	18. 49 28. 90	12. 49	30. 98 43. 43	54.00 74.00	-23. 02 -30. 57	AVG Peak		
3 4	9104. 5000 9104. 5000	16. 90	14. 53	31. 43	54.00	-22. 57	AVG		
5	10137.0000		15.86	45.87	74.00	-28.13	Peak		
6	10137.0000		15.86	34. 77	54.00	-19. 23	AVG		
7	10987. 5000		17.17	47.23	74.00	-26.77	Peak		
8	10987. 5000		17.17	36.27	54.00	-17.73	AVG		
9	11698. 0000		17.75	47.73	74.00	-26. 27	Peak		
10	11698. 0000		17.75	36.35	54.00	-17.65	AVG		
11	12650. 0000		18. 31	49.06	74.00	-24.94	Peak		
19 🔸	19650 0000	10 10	10 21	27 /1	54 00	-16 50	AVC		

12 * 12650.0000 19.10

18.31

37.41

54.00

-16. 59





EUT			S	Smart b	and		Mode	I Name		ERS-B29	
Tem	perature		2	25°C			Relati	ive Humic	dit∨	60%	
	Voltage				V/60Hz			ization		Horizontal	
							FUIdI	Izalion		HUHZUHIAI	
Test	Mode		C	Operatii	ng						
Note	;		E	Battery	Coslight	t					
Teet	Engineer	r		lelen V							
1631			- 1		vang						
80 (dBuVim										
					1						
					<u> </u>				7	9	
		<u> </u>	-+		1		3	5 X	, <u>1</u> X		AND A
					×.	والمدينية الم	marin	Mary Mary Mary	-	Processing and a second second	ales. Albitu
40		st. Aller		Nurthan	- And a state of the state of t			6	- 8	10	12
	with				2		4 ×	×	×	×	×
					×						
		<u> </u>									
0				0400							40000.00
600	0.00 6700.0	10 1	400.00	8100.	00 8900).00 9500.0	0 10200.	.00 10900.1	JU 11	1600.D0	13000.00 (MHz)
			Readi	ng C	orrect	Measure					
No.	Freq.		Level		actor	ment	Limit	Margin			
	MHz		dBuV/			dBuV/m	dBuV/m	dB		ector	
1	8509.5		31. 33		3. 40	44.73	74.00	-29.27	Pea		
2	8509.5				3.40	33.70	54.00	-20.30	AVG		
3	10018.				5. 60 5. 60	46.97	74.00	-27. 03 -18. 80	Pea		
4 5	10018. 10774.				5. 60 5. 95	35. 20 48. 16	54.00 74.00	-18.80 -25.84	AVG Pea		
6 6	10774.				5. 95 5. 95	36.75	54.00	-17. 25	AVG		
7	11201.				7.47	49.17	74.00	-24. 83	Pea		
8	11201.				7.47	37. 57	54.00	-16. 43	AVG		
9	11887.				7.60	49.46	74.00	-24. 54	Pea		
10 *					7.60	37.90	54.00	-16. 10	AVG		
11	12664.				3. 33	49.85	74.00	-24.15	Pea		
19	19664	0000	10 40	15	2 22	27 82	54 00	-16 19	AVC		

12664. 0000 19. 49

12

18.33

37.82

54.00

-16. 18





EUT		Sm	nart band		Mode	I Name		ERS-B29	
Temp	perature	25	°C		Relati	ive Humi	dity	60%	
	Voltage	AC	2 120V/60Hz	,		ization		Vertical	
				-		201011		Vertical	
lest	Mode	Ор	perating						
Note		Ba	ttery lishen						
Test	Engineer	He	len Wang						
1001			len wang						
80 d	dBuVim								
[
				_				_	
							-	9	11
					3	5	,	X	
		1			Martin	X belle de la ga		A Star Contraction of the start	
		in the second	how we have	and the second second	Mark 1				12
40	tensor here				4	6	8	10	X
1		2			×	x	×	×	
·									
o									
- 1	0.00 6700.00	7400.00	8100.00 880	0.00 9500.0	0 10200.	.00 10900.	.00 11	00.003	13000.00 (NiHz)
No.	Freq.	Reading	g Correct	Measure					
		Level		ment	Limit	Margin			
	MHz	Level dBuV/m	Factor dB	ment dBuV/m	Limit dBuV/m	Margin dB	Dete	ector	
1	MHz 7641.5000	Level dBuV/m 32.80	Factor				Dete Peal		
1 2		dBuV/m	Factor dB	dBuV/m	dBuV/m	dB			
2 3	7641. 5000 7641. 5000 9990. 0000	dBuV/m 32.80 21.40 33.08	Factor dB 12.61 12.61 15.54	dBuV/m 45.41 34.01 48.62	dBuV/m 74.00 54.00 74.00	dB -28. 59 -19. 99 -25. 38	Peal AVG Peal	ζ	
2 3 4	7641. 5000 7641. 5000 9990. 0000 9990. 0000	dBuV/m 32. 80 21. 40 33. 08 22. 29	Factor dB 12. 61 12. 61 15. 54 15. 54	dBuV/m 45. 41 34. 01 48. 62 37. 83	dBuV/m 74.00 54.00 74.00 54.00	dB -28.59 -19.99 -25.38 -16.17	Peal AVG Peal AVG	ς ς	
2 3 4 5	7641. 5000 7641. 5000 9990. 0000 9990. 0000 10305. 0000	dBuV/m 32. 80 21. 40 33. 08 22. 29 33. 06	Factor dB 12. 61 12. 61 15. 54 15. 54 16. 24	dBuV/m 45. 41 34. 01 48. 62 37. 83 49. 30	dBuV/m 74.00 54.00 74.00 54.00 74.00	dB -28.59 -19.99 -25.38 -16.17 -24.70	Peal AVG Peal AVG Peal	ς ς	
2 3 4 5 6	7641. 5000 7641. 5000 9990. 0000 9990. 0000 10305. 0000 10305. 0000	dBuV/m 32. 80 21. 40 33. 08 22. 29 33. 06 20. 59	Factor dB 12. 61 12. 61 15. 54 15. 54 16. 24 16. 24	dBuV/m 45. 41 34. 01 48. 62 37. 83 49. 30 36. 83	dBuV/m 74.00 54.00 74.00 54.00 74.00 54.00	dB -28.59 -19.99 -25.38 -16.17 -24.70 -17.17	Peal AVG Peal AVG Peal AVG	ς ς	
2 3 4 5 6 7	7641. 5000 7641. 5000 9990. 0000 9990. 0000 10305. 0000 10305. 0000 11026. 0000	dBuV/m 32.80 21.40 33.08 22.29 33.06 20.59 33.05	Factor dB 12. 61 15. 54 15. 54 16. 24 16. 24 17. 22	dBuV/m 45. 41 34. 01 48. 62 37. 83 49. 30 36. 83 50. 27	dBuV/m 74.00 54.00 74.00 54.00 74.00 54.00 74.00	dB -28.59 -19.99 -25.38 -16.17 -24.70 -17.17 -23.73	Peal AVG Peal AVG Peal AVG Peal	ς ς	
2 3 4 5 6 7 8	7641. 5000 7641. 5000 9990. 0000 10305. 0000 10305. 0000 11026. 0000 11026. 0000	dBuV/m 32. 80 21. 40 33. 08 22. 29 33. 06 20. 59 33. 05 20. 70	Factor dB 12. 61 15. 54 15. 54 16. 24 16. 24 17. 22 17. 22	dBuV/m 45. 41 34. 01 48. 62 37. 83 49. 30 36. 83 50. 27 37. 92	dBuV/m 74.00 54.00 74.00 54.00 74.00 54.00 74.00 54.00	dB -28.59 -19.99 -25.38 -16.17 -24.70 -17.17 -23.73 -16.08	Peal AVG Peal AVG Peal AVG Peal AVG	ς ς ς	
2 3 4 5 6 7 8 9	7641. 5000 7641. 5000 9990. 0000 10305. 0000 10305. 0000 11026. 0000 11026. 0000 11799. 5000	dBuV/m 32. 80 21. 40 33. 08 22. 29 33. 06 20. 59 33. 05 20. 70 33. 77	Factor dB 12. 61 15. 54 15. 54 16. 24 16. 24 17. 22 17. 22 17. 67	dBuV/m 45. 41 34. 01 48. 62 37. 83 49. 30 36. 83 50. 27 37. 92 51. 44	dBuV/m 74.00 54.00 74.00 54.00 74.00 54.00 74.00 54.00 74.00	dB -28.59 -19.99 -25.38 -16.17 -24.70 -17.17 -23.73 -16.08 -22.56	Peal AVG Peal AVG Peal AVG Peal AVG Peal	ς ς ς	
2 3 4 5 6 7 8 9 10	7641. 5000 7641. 5000 9990. 0000 10305. 0000 10305. 0000 11026. 0000 11026. 0000 11799. 5000 11799. 5000	dBuV/m 32. 80 21. 40 33. 08 22. 29 33. 06 20. 59 33. 05 20. 70 33. 77 20. 50	Factor dB 12. 61 15. 54 15. 54 16. 24 16. 24 17. 22 17. 22 17. 67 17. 67	dBuV/m 45. 41 34. 01 48. 62 37. 83 49. 30 36. 83 50. 27 37. 92 51. 44 38. 17	dBuV/m 74.00 54.00 74.00 54.00 74.00 54.00 74.00 54.00 74.00 54.00	dB -28.59 -19.99 -25.38 -16.17 -24.70 -17.17 -23.73 -16.08 -22.56 -15.83	Peal AVG Peal AVG Peal AVG Peal AVG Peal AVG	ς ς ς	
2 3 4 5 6 7 8 9	7641. 5000 7641. 5000 9990. 0000 10305. 0000 10305. 0000 11026. 0000 11026. 0000 11799. 5000 11799. 5000 12625. 5000	dBuV/m 32. 80 21. 40 33. 08 22. 29 33. 06 20. 59 33. 05 20. 70 33. 77 20. 50 33. 86	Factor dB 12. 61 15. 54 15. 54 16. 24 16. 24 17. 22 17. 22 17. 67	dBuV/m 45. 41 34. 01 48. 62 37. 83 49. 30 36. 83 50. 27 37. 92 51. 44	dBuV/m 74.00 54.00 74.00 54.00 74.00 54.00 74.00 54.00 74.00	dB -28.59 -19.99 -25.38 -16.17 -24.70 -17.17 -23.73 -16.08 -22.56	Peal AVG Peal AVG Peal AVG Peal AVG Peal	ς ς ς	





EUT		Sma	rt band		Mode	I Name	I	ERS-B29	
Tem	perature	25°C)		Relati	ive Humic	dity (60%	
	Voltage	AC 1	120V/60Hz			zation		Horizontal	
	Mode				1 01011	20001	•	Torizoritai	
			rating						
Note	•	Batte	ery lishen						
Test	Engineer	Hele	n Wang						
90.	dBuVim								
001									
								_	
								- 9	11
		1	3		5		-	man and the state	and the second s
			- Luner	a manufactures	and the second	Way water			•
40	June weeks				6		8	10	12 X
	the state of the s	2	4 X		x		x	×	
		×	^						
0									
_	0.00 6700.00	7400.00 8	100.00 8800	.00 9500.0	0 10200.	.00 10900.0	00 116	00.00	13000.00
									(MHz)
No.	Freq.	Reading Level	Correct Factor	Measure ment	Limit	Margin			
	MHz	dBuV/m	dB	dBuV/m	dBuV/m	dB	Dete	ctor	
1	7592. 5000	32. 19	12.62	44. 81	74.00	-29.19	Peak		
2	7592. 5000	20. 51	12.62	33. 13	5 4. 00	-20.87	AVG		
3	8628. 5000	32. 19	13.68	45.87	74.00	-28.13	Peak		
4	8628. 5000	20.69	13.68	34. 37	54.00	-19.63	AVG		
5	9976.0000	32.79	15. 51	48.30	74.00	-25.70	Peak		
6		21.30	15. 51	36.81	54.00	-17.19	AVG		
7	10970.0000		17.15	49.83	74.00	-24.17	Peak		
8	10970.0000		17.15	37.75	54.00	-16.25	AVG		
9 10	12041.0000 12041.0000		17.56 17.56	50. 33 38. 46	74.00 54.00	-23.67 -15.54	Peak AVG		
10	12041.0000	20. 30	11.00	JU. TU	JI. UU	10.04	AVU		

12884. 5000 33. 56

12 * 12884. 5000 20. 20

11

18.64

18.64

52. 2**0**

38.84

74.00

54.00

-21.80

-15.16

Peak





EUT		S	Smart b	and		Mode	l Name	I	ERS-	B19	
Temp	perature	2	25°C			Relati	ve Humid	ity (60%		
	Voltage	4	AC 120	V/60Hz		Polari		-	Vertic	al	
						1 oluli	201011		vertio		
lest	Mode		Operatir	1 <u>g</u>							
Test	Engineer	H	Helen W	/ang							
80 c	dBuVim										
					+ +				+		
					+					9	11
						3	5		<u>.</u>	X	- AL
				1 X		June Markey	mar and a second	Warter	me and the second s	100 March 100	
40	and a producer	- And a start	PV Protection	and the second			6			10	
	and a start of the			2		4 ×	x		x	×	×
				×	+				_		
0											
-	0.00 6700.00	7400.00	8100.0	0088 00	00 9500.00) 10200	00 10900.0	0 116	00.00		13000.00
											(MHz)
No.	Freq.	Readi		orrect	Measure	Limit	Margin				
No.		Leve1	Fa	actor	ment		Margin	Dete	ctor		
	Freq. MHz 8387.0000	Level dBuV/	Fa m dB	actor		Limit dBuV/m 74.00	Margin dB -31.05	Dete Peak	ctor		
1	MHz	Leve1	Fa m dB 13	actor B	ment dBuV/m	dBuV/m	dB		ctor		
2 3	MHz 8387.0000 8387.0000 10021.5000	Leve1 dBuV/ 29.77 17.80 29.91	Fa m dB 13 13 13	actor 3 3.18 3.18 5.61	ment dBuV/m 42.95 30.98 45.52	dBuV/m 74. 00 54. 00 74. 00	dB -31.05 -23.02 -28.48	Peak AVG Peak	ctor		
1 2 3 4	MHz 8387.0000 8387.0000 10021.5000 10021.5000	Level dBuV/ 29.77 17.80 29.91 17.29	Fa m dB 13 13 13 15 15	actor 3 3. 18 3. 18 5. 61 5. 61	ment dBuV/m 42.95 30.98 45.52 32.90	dBuV/m 74.00 54.00 74.00 54.00	dB -31.05 -23.02 -28.48 -21.10	Peak AVG Peak AVG			
1 2 3 4 5	MHz 8387.0000 8387.0000 10021.5000 10021.5000 10634.0000	Level dBuV/ 29.77 17.80 29.91 17.29 29.67	Fa m dB 13 13 13 15 15 15 16	actor 3 3. 18 3. 18 5. 61 5. 61 5. 81	ment dBuV/m 42.95 30.98 45.52 32.90 46.48	dBuV/m 74.00 54.00 74.00 54.00 74.00	dB -31. 05 -23. 02 -28. 48 -21. 10 -27. 52	Peak AVG Peak AVG Peak			
1 2 3 4 5 6	MHz 8387.0000 8387.0000 10021.5000 10021.5000 10634.0000 10634.0000	Level dBuV/ 29.77 17.80 29.91 17.29 29.67 17.20	Fa m dB 13 13 15 15 15 15 16 16	actor 3 3. 18 3. 18 5. 61 5. 61 5. 81 5. 81	ment dBuV/m 42.95 30.98 45.52 32.90 46.48 34.01	dBuV/m 74.00 54.00 74.00 54.00 74.00 54.00	dB -31. 05 -23. 02 -28. 48 -21. 10 -27. 52 -19. 99	Peak AVG Peak AVG Peak AVG			
1 2 3 4 5 6 7	MHz 8387.0000 8387.0000 10021.5000 10021.5000 10634.0000 10634.0000 11467.0000	Level dBuV/ 29. 77 17. 80 29. 91 17. 29 29. 67 17. 20 29. 42	Fa F	actor 3 3. 18 3. 18 5. 61 5. 61 5. 81	ment dBuV/m 42.95 30.98 45.52 32.90 46.48	dBuV/m 74.00 54.00 74.00 54.00 74.00	dB -31. 05 -23. 02 -28. 48 -21. 10 -27. 52	Peak AVG Peak AVG Peak			
1 2 3 4 5 6 7 8 9	MHz 8387.0000 8387.0000 10021.5000 10021.5000 10634.0000 10634.0000 11467.0000 11467.0000 12030.5000	Level dBuV/ 29. 77 17. 80 29. 91 17. 29 29. 67 17. 20 29. 42 16. 90 30. 00	Fa m dB 13 13 15 15 16 16 16 17 17 17	actor 3 5. 18 5. 61 5. 61 5. 81 7. 86 7. 86 7. 55	ment dBuV/m 42.95 30.98 45.52 32.90 46.48 34.01 47.28 34.76 47.55	dBuV/m 74.00 54.00 74.00 54.00 74.00 54.00 74.00 54.00 74.00	dB -31.05 -23.02 -28.48 -21.10 -27.52 -19.99 -26.72 -19.24 -26.45	Peak AVG Peak AVG Peak AVG Peak AVG			
1 2 3 4 5 6 7 8 9 10	MHz 8387.0000 8387.0000 10021.5000 10021.5000 10634.0000 10634.0000 11467.0000 11467.0000 12030.5000	Level dBuV/ 29. 77 17. 80 29. 91 17. 29 29. 67 17. 20 29. 42 16. 90 30. 00 18. 79	Fa m dB m dB	actor 3 3. 18 5. 61 5. 61 5. 61 5. 81 7. 86 7. 86 7. 55 7. 55	ment dBuV/m 42.95 30.98 45.52 32.90 46.48 34.01 47.28 34.76 47.55 36.34	dBuV/m 74.00 54.00 74.00 54.00 74.00 54.00 74.00 54.00 74.00 54.00	dB -31.05 -23.02 -28.48 -21.10 -27.52 -19.99 -26.72 -19.24 -26.45 -17.66	Peak AVG Peak AVG Peak AVG Peak AVG Peak AVG			
1 2 3 4 5 6 7 8 9	MHz 8387.0000 8387.0000 10021.5000 10021.5000 10634.0000 10634.0000 11467.0000 11467.0000 12030.5000 12030.5000 12587.0000	Level dBuV/ 29. 77 17. 80 29. 91 17. 29 29. 67 17. 20 29. 42 16. 90 30. 00 18. 79 30. 46	Fa m dB m dB	actor 3 5. 18 5. 61 5. 61 5. 81 7. 86 7. 86 7. 55	ment dBuV/m 42.95 30.98 45.52 32.90 46.48 34.01 47.28 34.76 47.55	dBuV/m 74.00 54.00 74.00 54.00 74.00 54.00 74.00 54.00 74.00	dB -31.05 -23.02 -28.48 -21.10 -27.52 -19.99 -26.72 -19.24 -26.45	Peak AVG Peak AVG Peak AVG Peak AVG			





							-				
EUT			Smar	t band			Mode	I Name		ERS-B19	1
Temp	perature		25°C				Relat	ive Humi	ditv	60%	
				20V/60	⊔,,						
	Voltage				п		Polar	ization		Horizonta	11
Test I	Mode		Opera	ating							
Test I	Engineer		Helen	Wang							
00.4	D-4#										
- au a	BuV/m									1	1 I
				_							
							5		7	9	11
		1			3				, Angles	AN ANY CAL	1 your approx
40	A	, AND IN THE REAL PROPERTY AND INTERPOPERTY AND INT	WWW WALL	An Invite	w.~	And a start of the	A MA	(mapping)	8		12
~ [Will a will be a strategy			-			6		x	10 X	×
		2 ×			4 ×		×				
ľ											
o											
600	0.00 6700.00	7400.0	0 81	00.00	10068	0 9500.0	0 10200	.00 10900.	00 11	600.00	13000.00
											(MHz)
No.	Freq.		ding	Correc		Measure	Limit	Margin			
	MHz	Leve dBuV		Factor dB		ment dBuV/m	dBuV/m	dB	Det	ector	
1	7316.0000	31.7		12.19		43.90	74.00	-30.10	Peal		
2	7316.0000	19.9		12.19		32. 10	54.00	-21. 90	AVG		
3	8649. 5000	30. 7		13.72		44. 51	74.00	-29. 49	Peal	k	
4	8649. 5000	18.5	50	13.72		32. 22	54.00	-21. 78	AVG		
5		31.0		15.37		46. 42	74.00	-27.58	Peal		
	9906. 0000			15.37		35.47	54.00 74.00	-18.53	AVG		
6		01 1				11 M 4/	(4 00	-25.66	Peal	ĸ	
6 7	11075. 0000			17.29		48.34			AVC		
6 7 8	11075. 0000 11075. 0000	19.6	60	17.29		36. 89	54.00	-17.11	AVG		
6 7 8 9	11075.0000 11075.0000 12044.5000	19. 6 31. 5	30 50	17. 29 17. 56		36. 89 49. 06	54. 00 74. 00	-17. 11 -24. 94	Peal	k	
6 7 8 9 10 11	11075. 0000 11075. 0000	19. 6 31. 5 18. 7	50 50 70	17.29		36. 89	54.00	-17.11		k	





EUT	Smart band	Model Name	ERS-B29
Temperature	25°C	Relative Humidity	60%
Test Voltage	AC 120V/60Hz	Polarization	Vertical
Test Mode	Charging+Operating		
Note	Battery Coslight		
Test Engineer	Helen Wang		
80 dBuVim			
1 Z .			
0 1000.00 1500.00 2000	0.00 2500.00 3000.00 3500.00	4000.00 4500.00 5	00.000 00.000 011122

No.	Freq.	Leve1	Factor	ment	Limit	Margin	
	MHz	dBuV/m	dB	dBuV/m	dBuV/m	dB	Detector
1	1160. 0000	41.27	-4.96	36.31	74.00	-37.69	Peak
2	1160.0000	31.54	-4.96	26.58	54.00	-27.42	AVG
3	1955. 0000	37.48	-1.92	35.56	74.00	-38.44	Peak
4	1955. 0000	29.31	-1.92	27.39	54.00	-26.61	AVG
5	2430.0000	42.83	0.51	43.34	74.00	-30.66	Peak
6 *	2430.0000	32.04	0.51	32. 55	54.00	-21.45	AVG
7	2990.0000	34. 33	3.64	37.97	74.00	-36.03	Peak
8	2990.0000	26.54	3.64	30.18	54.00	-23.82	AVG
9	3355. 0000	32.99	4.38	37.37	74.00	-36.63	Peak
10	3355. 0000	25.96	4.38	30. 34	54.00	-23.66	AVG
11	5510.0000	29.86	8.86	38.72	74.00	-35.28	Peak
12	5510.0000	23.55	8.86	32. 41	54.00	-21. 59	AVG





EUT		Smart ba	nd		Mode	I Name	ERS-B2	9	
Temperature		25°C			Relat	ive Humidity	/ 60%		
Test Voltage		AC 120V	/60Hz		Polar	ization	Horizont	al	
Test Mode		Charging	+Operat	ting					
Note		Battery C	coslight						
Test Engineer		Helen Wa	ang						
80 dBuVim									
		5						_	
40		X	7	9				11	
1	3 Lun de H Å	and so we want	Hora King	w^{4/}\$~~~^X. 10	man mark	where where	weigen with the	Wilness 22 - WY	
2	4 X		X	×				^	
×									
0									
1000.00 1500.00	2000.	0 2500.00) 3000.0	0 3500.0	0 4000.0	0 4500.00	5000.00	6000.00 (MiHz)	
No. Freq.	Read Leve			easure ent	Limit	Margin			
	1010		ют ш						

no.	Preq.	Level	Factor	ment	Бішіс	margin	
	MHz	dBuV/m	dB	dBuV/m	dBuV/m	dB	Detector
1	1160. 0000	40.09	-4.96	35.13	74.00	-38.87	Peak
2	1160. 0000	30. 41	-4.96	25.45	54. 00	-28. 55	AVG
3	1945. 0000	37.85	-1.96	35.89	74.00	-38.11	Peak
4	1945. 0000	29.54	-1.96	27.58	54.00	-26.42	AVG
5	2430.0000	44. 23	0.51	44.74	74.00	-29. 26	Peak
6 *	2430. 0000	33. 41	0.51	33. 92	54.00	-20. 08	AVG
7	2825.0000	35.60	2.71	38.31	74.00	-35.69	Peak
8	2825.0000	28. 32	2.71	31.03	54.00	-22.97	AVG
9	3420. 0000	34.09	4. 50	38. 59	74.00	-35. 41	Peak
10	3420. 0000	26.40	4. 50	30.90	54.00	-23. 10	AVG
11	5745. 0000	30.82	9.81	40.63	74.00	-33. 37	Peak
12	5745.0000	23.70	9.81	33. 51	54.00	-20. 49	AVG





UT			Smart ba	and		Mode	el Name	ERS-B29				
Temp	perature		25°C			Relat	tive Humid	lity 6	0%			
Test \	Voltage		AC 120\	//60Hz		Polar	rization	V	'ertical			
Test I	Mode		Charging	g+Opera	ating							
Note			Battery I	ishen								
Test I	Engineer		Helen W	ang								
80 d	BuVim											
[
								9				
			1 X					×	C C	11		
40				3 X	5				0 Հ ե. ա. Ն	unit and		
	Manutation	any many	yym	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	6 ×	www.	AN MARKAN	V MMA	And the Add a	' ×' '		
				^								
ľ												
0	0.00 1500.00	2000.0	0 2500.0	0 3000	.00 3500.0	00 4000.	00 4500.00	5000		6000.00		
100	0.00 1300.00	200030	230030	0 3000		uu 4000.		5000		(MHz)		
No.	Freq.	Readi Level	ng Cor Fac		Measure ment	Limit	Margin					
	MHz	dBuV/1	n dB		dBuV/m	dBuV/m	dB	Detect	or			

110.	IICq.	Level	Factor	ment	ышт	margin	
	MHz	dBuV/m	dB	dBuV/m	dBuV/m	dB	Detector
1	2475. 0000	43.99	0.74	44.73	74.00	-29.27	Peak
2	2475. 0000	32.68	0.74	33. 42	54.00	-20. 58	AVG
3	2630. 0000	35.64	1.61	37.25	74.00	-36.75	Peak
4	2630.0000	28.33	1.61	29.94	54.00	-2 4. 0 6	AVG
5	3155. 0000	33. 47	4.00	37.47	74.00	-36. 53	Peak
6	3155. 0000	26.12	4.00	30.12	54.00	-23.88	AVG
7	4845.0000	38.67	6. 79	45.46	74.00	-28. 54	Peak
8	4845. 0000	29.39	6. 79	36.18	54.00	-17.82	AVG
9	4925. 0000	40.40	6. 9 2	47. 32	74.00	-26.68	Peak
10 *	4925. 0000	30.14	6.92	37.06	54.00	-16 . 9 4	AVG
11	5725. 0000	30.00	9.73	39.73	74.00	-34. 27	Peak
12	5725. 0000	25.31	9.73	35.04	54.00	-18.96	AVG



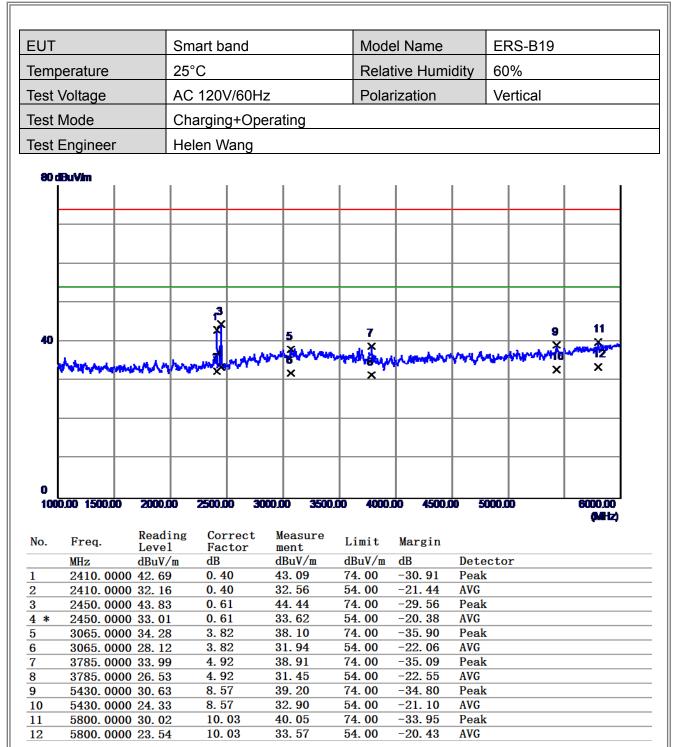


UT	Smart band	Model Name	ERS-B29
Temperature	25°C	Relative Humidity	60%
Test Voltage	AC 120V/60Hz	Polarization	Horizontal
Test Mode	Charging+Operating		
Note	Battery lishen		
Test Engineer	Helen Wang		
80 dBuVim			
	1		
40			
monum		my man war war	reventer the second sec
	×××		
0			
1000.00 1500.00 2	2000.00 2500.00 3000.00 350	0.00 4000.00 4500.00 5	5000.00 6000.00 (NiHz)
	leading Correct Measure level Factor ment	Limit Margin	
L	ICACIOI MEIIL		

		Level	Factor	ment			
	MHz	dBuV/m	dB	dBuV/m	dBuV/m	dB	Detector
1	2460.0000	42.59	0.66	43. 25	74.00	-30.75	Peak
2	2460.0000	32.15	0.66	32.81	54.00	-21. 19	AVG
3	2640.0000	34.66	1.67	36.33	74.00	-37.67	Peak
4	2640.0000	26.41	1.67	28.08	54.00	-25. 92	AVG
5	2995.0000	34.21	3.67	37.88	74.00	-36. 12	Peak
6	2995.0000	27.27	3.67	30. 94	54.00	-23.06	AVG
7	3190.0000	33.14	4.06	37.20	74.00	-36.80	Peak
8	3190.0000	25. 32	4.06	29.38	54.00	-24.62	AVG
9	5510.0000	29.94	8.86	38.80	74.00	-35. 20	Peak
10	5510.0000	24. 32	8.86	33.18	54.00	-20.82	AVG
11	5990. 0000	29.10	10.80	39.90	74.00	-34. 10	Peak
12 *	5990. 0000	23.24	10.80	34.04	54.00	-19.96	AVG

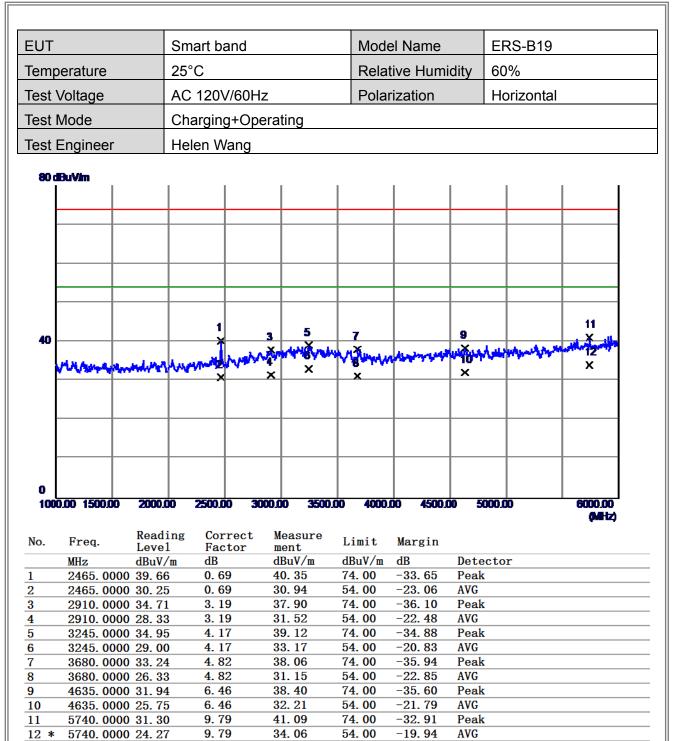
















EUT			5	Smart	<u>ban</u> d			Mode	el Name		ERS-	B29			
Tem	perature		2	25°C				Rela	tive Hum	idity	60%				
				AC 12	0.1/60						Vortic				
rest	Voltage		- /	4C 12	00/00	INZ		Pola	rization		Vertic	ai			
Test	Mode		(Chargi	ing+C)perati	rating								
Note	;		E	Batter	y Cos	light									
Test	Engineer	r	ŀ	Helen	Wand	- Т									
1001	Linginool		•	Telefi	vvang	1									
80	dBuVim														
					_										
		<u> </u>	\rightarrow		_										
										1					
										1					
									1	1					
					_			ļ	ļ				11		
				_			3		5			X	X		
				1 			X	.bral	MAR ALLA	A state of the sta	m m	Man Mark			
				a state	man	man	and a stand of the	strate . A		1			12		
40	alon has				· ·-		4		6	8		10	×		
	WWWW			2 X			×		×	X		×			
				^			-			1					
										1					
										<u> </u>					
										1					
										1					
		<u> </u>													
										1					
0															
600	0.00 6700.0	0	7400.00	810	0.00	8800.00	9500.	00 1020	0.00 10900	0.00 1 1	600.00		13000.00		
													(MHz)		
No.	Freq.		Readi		Corre		easure	Limit	Margin						
	-		Level		Facto		ent								
1	MHz	000	dBuV/		$\frac{dB}{12}$		BuV/m	dBuV/m			ector				
1	7680.00		33. 22		12.60		5.82	74.00	-28.18	Pea					
2	7680.00		21.80		12.60		4.40	54.00	-19.60	AVG					
3	9332.00		32.56		14.53		7.09	74.00	-26.91	Pea					
5	9332.00		20.60		14.53		5. 13 8. 48	54.00 74.00	-18.87	AVG Pea					
5 6	10245. 3 10245. 3				16. 11 16. 11		6. 40 6. 80	54.00	-25. 52 -17. 20	AVG					
7	11117. (17.35		9.86	74.00	-24.14	Pea					
<u>8</u> 9	<u>11117. (</u> 12079. §				17.35 17.60		7.25 0.50	54.00 74.00	-16. 75 -23. 50	AVG Pea					
					17.60		7. 70	54.00	-16. 30	AVG					
10	12079.5		32. 39		18.53		0. 92								
11	1.0001					n	0 42	74.00	-23.08	Pea	2				

12 * 12804.0000 20.30

18.53

38.83

54.00

-15.17





EUT				Sma	art ba	and		Mode	l Name		ERS-B29	
Temr	perature			25°	C			Relati	ive Humic	ditv	60%	
										arcy		
lest	Voltage			AC	120\	//60Hz		Polari	ization		Horizontal	
Test	Mode			Cha	arging	g+Ope	rating					
Note				Batt	terv (Cosligh	ıt					
							•					
Test	Enginee	[Hele	en W	ang						
80 a	dBuVim											
							_					
		<u> </u>									_	
									+		9	- 11
				1			3	5			. which an	ALL AND YOUN
				-	1.044		A Xuber	مري المحاليف	Mar Mar		••••••••••••••••••••••••••••••••••••••	
40		Nin	and the second	APR A	V***	WAY WE T					10	12
	ALL HALLAND		·	2			4	6		,	×	×
				x			×	×	1	•		
0 600	0.00 6700.0	10 7	400.0	0	8100.0	0 880	0.00 9500.0	0 10200	.00 10900.1	00 11	600.00	13000.00
				-								(MHz)
			Read	ing	Со	rrect	Measure					
No.	Freq.		Leve			ctor	ment	Limit	Margin			
	MHz		dBuV		dB		dBuV/m	dBuV/m	dB		ector	
1	7669. 5		31.7			. 60	44. 35	74.00	-29.65	Peal	κ.	
2	7669.5		20.0			. 60	32.69	54.00	-21.31	AVG		
3	8873.5		31.0			. 24	45.29	74.00	-28.71	Peal		
4	8873.5		19.6			. 24	33.84	54.00	-20.16	AVG		
5	9857.0		$\frac{31.5}{10.6}$. 27	46.83	74.00	-27.17	Peal		
6 7	9857.0		19.6			. 27	34.96	54.00 74.00	-19.04	AVG		
7 8	10910. 10910.					. 09 . 09	48. 71 35. 70	<u>74.00</u> 54.00	-25. 29 -18. 30	Peal AVG		
<u>8</u> 9	11873.					. 61	50.07	74.00	-23. 93	Peal		
10	11873.					. 61	37.70	54.00	-16. 30	AVG		
11	12678.					. 35	50.92	74.00	-23. 08	Peal		
12 *						35	38 85	54 00	-15 15	AVG		

38.85

18.35

54.00

-15.15

AVG

12 * 12678.0000 20.50





EUT		s	mart ba	and		Mode	I Name		ERS-	B29		
Temr	perature	2	5°C			Relati	ve Humi	iditv	60%			
			C 120\				zation		Vertic			
	Voltage					Polan	Zation		ventio	ai		
Test	Mode	C	harging	g+Opera	ating							
Note		B	attery I	ishen								
Test	Engineer	F	lelen W	lang								
1000	Lighteer	•		ung								
80 d	iBuVim							_				
					+ +		3	5	7	9	11 X.	
			1		+ +		X	× International	Joseph Land	L' Marte	No. of Concession, Name	
				Januar	manderes	and the state of t				10		
40	Ward and a start of the start o	What we want					4	6	6 X	-x	12 X	
			2 X				×	×	^			
-												
0	0.00 6700.00	7400.00	8100.0	0 8800	.00 9500.0	0 10200	00 10900		1600.00		13000.00	
		1100.00									(MHz)	
No.	Freq.	Readi	ng Co	rrect	Measure	Limit	Margin					
NO.	-	Level		ctor	ment			D -4	4			
1	MHz 7837.5000	dBuV/1 33. 07		. 55	dBuV/m 45.62	dBuV/m 74.00	dB -28.38	Pea	ector			
$\frac{1}{2}$	7837. 5000			. 55	34. 95	54.00	-19.05	AVG				
3	10403.0000			. 45	49.10	74.00	-24. 90	Pea				
4	10403.0000		16	. 45	38.06	54.00	-15. 94	AVG				
5	10977.0000	33.26		. 16	50.42	74.00	-23. 58	Pea				
6	10977.0000			. 16	38.26	54.00	-15.74	AVG				
7	11708. 5000			. 74	50.81	74.00	-23. 19	Pea				
8	11708. 5000			. 74	38.54	54.00	-15.46	AVG				
9 10 *	12083.0000 12083.0000			. 61 . 61	51. 12 39. 71	74.00 54.00	-22. 88 -14. 29	Pea AVG				
10 *	12601.0000			. 24	52.13	74.00	-21.87	Pea				
12	12601.0000			. 24	38.83	54.00	-15. 17	AVG				





EUT		Sma	art band		Mode	I Name	E	ERS-B2	29	
Temp	perature	25°0	C		Relati	ive Humid	lity 6	60%		
	Voltage	AC	120V/60Hz			zation		Horizon	tal	
				a tin a	1 oldin	201011		10112011		
Test	Mode	Cna	rging+Oper	aling						
Note		Batt	ery lishen							
Test	Engineer	Hele	en Wang							
			Ŭ							
80 d	1BuVim									_
				3	5) <u>11</u>	
		1		X		-	waran wa	Same and	www.hard	~
			malena	a wanter	a a a a a a a a a a a a a a a a a a a					
40	مرور المراجر				6				12 K X	
	r	2 X		×	×		-	· '	` ^	
		^								
										_
0		7400 00			40000		- 44A		40000	
600	0.00 6700.00	7400.00 (3100.00 880	0.00 9500.0	0 10200.	.00 10900.0	0 116	00.00	13000 (Mil-	
	_	Reading	Correct	Measure					•	-
No.	Freq.	Level	Factor	ment	Limit	Margin				
	MHz	dBuV/m	dB	dBuV/m	dBuV/m	dB	Detec	ctor		
1	7550. 5000	32. 42	12.63	45.05	74.00	-28.95	Peak			
2	7550. 5000	21.80	12.63	34. 43	54.00	-19.57	AVG			
3	9384. 5000	33.35	14.53	47.88	74.00	-26.12	Peak			
4 5	9384.5000	22.60	14. 53 15. 64	37. 13 48. 87	54.00 74.00	-16. 87 -25. 13	AVG Peak			
<u>р</u> 6	10035. 5000 10035. 5000		15. 64	37.34	54.00	-16.66	AVG			
7	11470. 5000		17.86	50. 32	74.00	-23. 68	Peak			
8 *	11470. 5000		17.86	39.16	54.00	-14.84	AVG			
9	12051. 5000		17. 57	50.77	74.00	-23. 23	Peak			
10	12051. 5000		17.57	38.47	54.00	-15.53	AVG			
11	19560 5000		10 10	51 61	74 00	-22.20	Poak			

-22. 39

-15. 31

Peak

AVG

74.00

54.00

12569. 5000 33. 42

12569. 5000 20. 50

11

12

18.19

18.19

51. 61

38.69





EUT			Smar	rt band		Mode	I Name		ERS-B	19	
Temr	perature		25°C			Relati	ve Humid	itv	60%		
	Voltage			20V/60Hz			zation		Vertical		
						Fulan	2011011		vertical		
Test	Mode		Char	ging+Oper	ating						
Test	Engineer		Helei	n Wang							
80 r	1BuVim										
Ĩ									1		1
									g		11
			1	_		3		X.			× hust
			×		a manual	not the second	in m	A M	W WWWW	w	Carden (M
40	John M	-	and the second	the state of the s			6	8	1		12
	A CONTRACT OF STREET		2			×	×	×	_		×
			×			^					
			L								
0	0.00 6700.00	7400.	00 91	00.00).00 9500.0	0 10200.	00 10900.0	0 116	00.00		13000.00
000	000010 000	LOON		00.00 00.001	0008000	0 10200.	00 1080000	0 110	00100		(MHz)
		Roa	ding	Correct	Measure						••
No.	Freq.	Lev		Factor	ment	Limit	Margin				
	MHz	dBu	V/m	dB	dBuV/m	dBuV/m	dB	Dete	ctor		
1		32.6	37	12.63	45.30	74.00	-28.70	Peak			
9	7557. 5000										
2	7557. 5000	21. 2	29	12.63	33. 9 2	54.00	-20. 08	AVG			
3	7557. 5000 9836. 0000	21. 2 32. 3	29 34	12. 63 15. 22	33. 92 47. 56	54. 00 74. 00	-20. 08 -26. 44	Peak			
3 4	7557. 5000 9836. 0000 9836. 0000	21. 2 32. 3 20. 8	29 34 31	12. 63 15. 22 15. 22	33. 92 47. 56 36. 03	54. 00 74. 00 54. 00	-20. 08 -26. 44 -17. 97	Peak AVG			
3 4 5	7557.5000 9836.0000 9836.0000 10861.5000	21. 2 32. 3 20. 8 32. 6	29 34 31 61	12. 63 15. 22 15. 22 17. 04	33. 92 47. 56 36. 03 49. 65	54.00 74.00 54.00 74.00	-20.08 -26.44 -17.97 -24.35	Peak AVG Peak			
3 4 5 6	7557.5000 9836.0000 9836.0000 10861.5000 10861.5000	21. 2 32. 3 20. 8 32. 6 32. 6	29 34 31 51 40	12. 63 15. 22 15. 22 17. 04 17. 04	33. 92 47. 56 36. 03 49. 65 37. 44	54.00 74.00 54.00 74.00 54.00	-20.08 -26.44 -17.97 -24.35 -16.56	Peak AVG Peak AVG			
3 4 5 6 7	7557. 5000 9836. 0000 9836. 0000 10861. 5000 10861. 5000 11246. 5000	21. 2 32. 3 20. 8 32. 6 32. 6 20. 4 32. 1	29 34 31 31 31 40 15	12. 63 15. 22 15. 22 17. 04 17. 04 17. 54	33. 92 47. 56 36. 03 49. 65 37. 44 49. 69	54.00 74.00 54.00 74.00 54.00 74.00	-20. 08 -26. 44 -17. 97 -24. 35 -16. 56 -24. 31	Peak AVG Peak AVG Peak			
3 4 5 6 7 8 *	7557. 5000 9836. 0000 9836. 0000 10861. 5000 10861. 5000 11246. 5000 11246. 5000	21. 2 32. 3 20. 8 32. 6 20. 4 20. 4 20. 4 20. 4 20. 6	29 34 31 51 40 15 50	12. 63 15. 22 15. 22 17. 04 17. 04 17. 54 17. 54	33. 92 47. 56 36. 03 49. 65 37. 44 49. 69 38. 14	54.00 74.00 54.00 74.00 54.00 74.00 54.00	-20. 08 -26. 44 -17. 97 -24. 35 -16. 56 -24. 31 -15. 86	Peak AVG Peak AVG Peak AVG			
3 4 5 6 7 8 * 9	7557. 5000 9836. 0000 9836. 0000 10861. 5000 10861. 5000 11246. 5000 11246. 5000 12006. 0000	21. 2 32. 3 20. 8 32. 6 20. 4 20. 4 20. 4 32. 1 20. 6 32. 2	29 34 31 51 40 15 50 28	12. 63 15. 22 15. 22 17. 04 17. 04 17. 54 17. 54 17. 52	33. 92 47. 56 36. 03 49. 65 37. 44 49. 69 38. 14 49. 80	54.00 74.00 54.00 54.00 54.00 74.00 54.00 74.00	-20. 08 -26. 44 -17. 97 -24. 35 -16. 56 -24. 31 -15. 86 -24. 20	Peak AVG Peak AVG Peak AVG Peak			
3 4 5	7557. 5000 9836. 0000 9836. 0000 10861. 5000 10861. 5000 11246. 5000 11246. 5000	21. 2 32. 3 20. 8 32. 6 20. 4 20. 4 20. 4 20. 4 20. 4 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 8 20. 9 20. 9	29 34 31 51 40 15 50 28 30	12. 63 15. 22 15. 22 17. 04 17. 04 17. 54 17. 54	33. 92 47. 56 36. 03 49. 65 37. 44 49. 69 38. 14	54.00 74.00 54.00 74.00 54.00 74.00 54.00	-20. 08 -26. 44 -17. 97 -24. 35 -16. 56 -24. 31 -15. 86	Peak AVG Peak AVG Peak AVG			





EUT			Smart band				I Name		ERS-B19		
Temperature			25°C				ive Humic	ditv	60%		
			AC 120V/60Hz				ization		Horizontal		
Test Voltage							Izalion		TIONZONIA		
Test I	Mode	C	Chargin	g+Opera	ating						
Test Engineer			Helen Wang								
80 d	1BuVim										
Ī											
ľ											
									7 9	-11	
				- 1		3	5				
					مد بياند. ک	With a start	un have	MA4,	And the second s	And the	
40	Jan	Marrie M	walk and a	AN A A A A A A A A A A A A A A A A A A	Wanner		•		- 10	12	
	AL-HANDARY MARK		•	2		4	6 X		8 10 X X	×	
				>	<	×	^				
ľ											
									_		
o											
600	0.00 6700.00	7400.00	8100.0	0088 00	.00 9500.0	0 10200	.00 10900.0	00 11	00.00	13000.00	
										(MiHz)	
No.	Freq.	Readi		orrect	Measure	Limit	Margin				
	MHz	Level dBuV/		ctor	ment dBuV/m	dBuV/m	dB	Dot	ector		
1	8733. 5000	31. 33		. 92	45.25	74.00	-28.75	Peal			
2	8733. 5000	20.09		. 92	34.01	54.00	-19.99	AVG			
3	9689. 0000	31.86		. 92	46. 78	74.00	-27.22	Peal	K		
4	9689. 0000		14	. 92	34. 72	54.00	-19. 28	AVG			
5	10746. 0000			. 92	47.27	74.00	-26.73	Peal			
6	10746.0000			. 92	35. 32	54.00	-18.68	AVG			
	11803.0000			. 67 . 67	49.98 35.57	74.00	-24.02	Peal			
7				- 07	33. 37	54. 00	-18. 43	AVG			
7 8	11803. 0000					74 00	-24 28	Peal	ζ		
7 8 9	11803.0000 12030.5000) 32. 17	17	. 55	49. 72	74.00 54.00	-24.28 -18.16	Peal AVG			
7 8	11803. 0000) 32.17) 18.29	17 17			74.00 54.00 74.00	-24. 28 -18. 16 -23. 22	Peal AVG Peal			