

FCC Part 1 Subpart I FCC Part 2 Subpart J

TEST REPORT

FOR

WIRELESS BATTERY CHARGER SYSTEM

MODEL NUMBER: SYSTEM 9

REPORT NUMBER: R14204340-S1

ISSUE DATE: 2022-08-16

Prepared for

STRYKER INSTRUMENTS 1941 STRYKER WAY PORTAGE, MI 49002

Prepared by

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Revision History

Rev.	Issue Date	Revisions	Revised By
V1	2022-07-25	Initial Issue	Richard Jankovics
V2	2022-08-03	Editorial corrections	Niklas Haydon
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1. ATTESTATION OF TEST RESULTS

COMPANY NAME: Stryker Instruments

EUT DESCRIPTION: Battery Charger System

MODEL NUMBER: System 9

SERIAL NUMBER: AB2212200639, AB2212200669

DATE TESTED: 2022-05-16 to 2022-05-26, 2022-06-08

APPLICABLE STANDARDS

STANDARD TEST RESULTS

FCC PART 1 SUBPART I & PART 2 SUBPART J Complies

UL LLC tested the above equipment in accordance with the requirements set forth in the above standards. The test results show that the equipment tested is capable of demonstrating compliance with the requirements as documented in this report.

The results documented in this report apply only to the tested sample, under the conditions and modes of operation as described herein. It is the manufacturer's responsibility to assure that additional production units of this model are manufactured with identical electrical and mechanical components. All samples tested were in good operating condition throughout the entire test program. Measurement Uncertainties are published for informational purposes only and were not taken into account unless noted otherwise.

This document may not be altered or revised in any way unless done so by UL LLC and all revisions are duly noted in the revisions section. Any alteration of this document not carried out by UL LLC will constitute fraud and shall nullify the document. This report must not be used by the client to claim product certification, approval, or endorsement by A2LA, or any agency of the U.S. government.

Approved & Released By:

Francisco de Anda Staff Engineer

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Richard Jankovics Operations Leader

Prepared By:

Consumer Technology Division

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2. TEST METHODOLOGY

All testing / calculations were made in accordance with FCC KDB 447498 D01, KDB 447498 D03, KDB 680106 D01 v03r01 and FCC OET Bulletin 65 Edition 97-01.

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3. FACILITIES AND ACCREDITATION

UL LLC is accredited by A2LA, cert. # 0751.06 for all testing performed within the scope of this report. Testing was performed at the locations noted below.

	Address	ISED CABID	ISED Company Number	FCC Registration
	Building: 12 Laboratory Dr RTP, NC 27709, U.S.A	US0067	2180C	825374
×	Building: 2800 Perimeter Park Dr. Suite B Morrisville, NC 27560, U.S.A	US0067	27265	825374

4. DECISION RULES AND MEASUREMENT UNCERTAINTY

4.1. METROLOGICAL TRACEABILITY

The measuring equipment utilized to perform the tests documented in this report has been calibrated in accordance with the manufacturer's recommendations, and is traceable to recognized national standards.

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4.2. DECISION RULES

For all tests where the applicable $U_{LAB} \le U_{MAX}$ the Decision Rule is based on Simple Acceptance in accordance with ISO Guide 98-4: 2012 Clause 8.2, where $U_{MAX} = 30\%$ (0.3) for RF Exposure evaluations. (Measurement uncertainty is not taken into account when stating conformity with a specified requirement.)

For all tests where the applicable $U_{LAB} > U_{MAX}$ the Decision Rule is based on Guarded Acceptance in accordance with ISO Guide 98-4: 2012 Clause 8.3.2, with a guard band equal to $(U_{LAB} - U_{MAX})$, where $U_{MAX} = 30\%$ (0.3) for RF Exposure evaluations. (Test results are adjusted by the value of the guard band to determine conformity with a specified requirement.)

4.3. MEASUREMENT UNCERTAINTY

Where relevant, the following measurement uncertainty levels have been estimated for tests performed on the apparatus:

PARAMETER	U _{Lab}
Magnetic Field using Exposure Level Meter	+/- 0.80 dB
Electric Field using Exposure Level Meter	+/- 0.91 dB
Time	3.39%

Uncertainty figures are valid to a confidence level of 95%, k = 2.

5. EQUIPMENT UNDER TEST

5.1. DESCRIPTION OF EUT

The EUT is a mains powered battery charging base using wireless inductive charging. The EUT can charge up to 6 batteries simultaneously with 6 coils. Each coil charges a single battery. Two battery sizes are supported. The frequency of operation for the wireless inductive charging is 125.5 – 133.9 kHz. NFC (13.56MHz) is used to detect the battery is located on the charging base.

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5.2. DESCRIPTION OF TEST SETUP

SUPPORT EQUIPMENT

Support Equipment List				
Description	Manufacturer	Model	Serial Number	FCC ID
(Small battery)	Stryker	NA	NA	NA
(Large Battery)	Stryker	NA	NA	NA
(Small Container)	Stryker	NA	NA	NA
(Large Vertical Container)	Stryker	NA	NA	NA
(Large Horizontal Container)	Stryker	NA	NA	NA

5.2.1. EUT SETUP

The following configurations were tested. Standby measurements were not performed, as the charger detects the presence of a battery with NFC and only turns on the WPT when a battery is present.

WPT:

Configuration	Mode
1	Operating With 1 battery charging in position 1 Note: Measurements were made when the battery level of the EUT was at a state of <10%, 50%, >90%, and 100%.
2	Operating With 1 battery charging in position 2 Note: Measurements were made when the battery level of the EUT was at a state of <10%, 50%, >90%, and 100%.
3	Operating With 1 battery charging in position 6 Note: Measurements were made when the battery level of the EUT was at a state of <10%, 50%, >90%, and 100%.
4	Operating With 6 batteries charging Note: Measurements were made when the battery level of the EUT was at a state of <10%, 50%, >90%, and 100%.
5	Operating With batteries charging while loaded in sterile container. Note: Measurements were spot checked with the battery level of the EUT was at a state of <10% and 100% to compare to measurements made without container.

Configurations 1 to 5 were assessed with small batteries and then repeated with large batteries. The configurations that are documented in the test report were found to be worst case.

NFC:

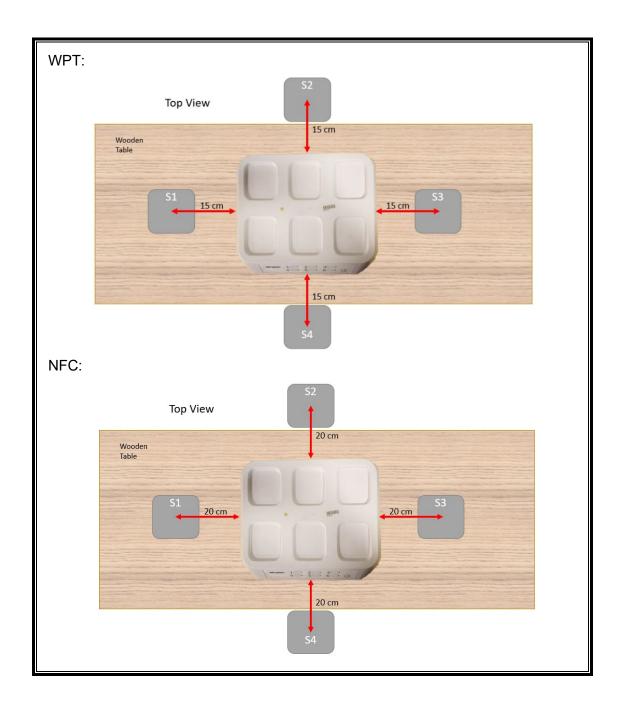
Mode
Operating
Reading the tag of all 6 batteries

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5.2.2. MEASUREMENT SETUP

The measurement was taken using a probe the center of which was placed 15 cm from the device's edges and 20 cm from the top, per KDB 680106 D01 v03r01, Clause 3.c) for desktop applications and Clause 5.b).(6) for the top surface distance. NFC testing performed at 20 cm for all positions.

5.2.3. CONFIGURATION



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6. TEST AND MEASUREMENT EQUIPMENT

The following test and measurement equipment was used for the tests documented in this report:

Test Equipment List					
Description	Manufacturer	Model	Equipment ID	Cal Date	Cal Due
Electric and Magnetic Field Probe	Narda	EHP-200AC	FA0001	2021-07-14	2022-07-14
Spectrum Analyzer	Keysight	N9030A	SA0025	2022-05-02	2023-05-02

7. MAXIMUM PERMISSIBLE RF EXPOSURE TEST RESULTS

7.1. **FCC LIMITS**

§1.1310 The criteria listed in Table 1 shall be used to evaluate the environmental impact of human exposure to radio-frequency (RF) radiation as specified in §1.1307(b), except in the case of portable devices which shall be evaluated according to the provisions of §2.1093 of this chapter.

TABLE 1-LIMITS FOR MAXIMUM PERMISSIBLE EXPOSURE (MPE)

Frequency range (MHz)	Electric field strength (V/m)	Magnetic field strength (A/m)	Power density (mW/cm²)	Averaging time (minutes)
(A) Lim	nits for Occupational	I/Controlled Exposu	res	
0.3–3.0 3.0–30 30–300	614 1842/f 61.4	1.63 4.89/f 0.163	*(100) *(900/f²) 1.0	6 6
300–1500 1500–100,000			f/300 5	6 6
(B) Limits	for General Populati	on/Uncontrolled Exp	posure	
0.3–1.34	614 824/f	1.63 2.19/f	*(100) *(180/f²)	30 30

TABLE 1—LIMITS FOR MAXIMUM PERMISSIBLE EXPOSURE (MPE)—Continued

Frequency range (MHz)	Electric field strength (V/m)	Magnetic field strength (A/m)	Power density (mW/cm²)	Averaging time (minutes)
30–300 300–1500	27.5	0.073	0.2 f/1500	30 30
1500-100,000			1.0	30

f = frequency in MHz

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^{* =} Plane-wave equivalent power density
NOTE 1 TO TABLE 1: Occupational/controlled limits apply in situations in which persons are exposed as a consequence of their employment provided those persons are fully aware of the potential for exposure and can exercise control over their exposure. Limits for occupational/controlled exposure also apply in situations when an individual is transient through a location where occupational/controlled limits apply provided he or she is made aware of the potential for exposure.
NOTE 2 TO TABLE 1: General population/uncontrolled exposures apply in situations in which the general public may be exposed, or in which persons that are exposed as a consequence of their employment may not be fully aware of the potential for exposure or can not exercise control over their exposure.

7.2. SUMMARY OF TEST RESULTS

7.2.1. RESULTS

WPT	ID:	84740/21193	Date:	2022-05-16 – 2022-05-26
NFC	ID:	84740/21193	Date:	2022-06-08

Note: Both magnetic and electric field strengths have been investigated from 9 kHz to 30 MHz at 15cm surrounding the device. The EUT's WPT operating frequency is 125.5 – 134.0 kHz.

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The inductive wireless power transfer device meets all of the following requirements:

\boxtimes	Power transfer frequency is less than 1 MHz
	Output power from each primary coil is less than or equal to 15 watts.
\boxtimes	The transfer system includes only single primary and secondary coils. This includes
chargin	g systems that may have multiple primary coils and clients that are able to detect and
allow co	oupling only between individual pairs of coils.
\boxtimes	Client device is placed directly in contact with the transmitter.
\boxtimes	Mobile exposure conditions only (portable exposure conditions are not covered by this
exclusion	on).
	The aggregate H-field strengths at 15 cm surrounding the device and 20 cm above the
top sur	face from all simultaneous transmitting coils are demonstrated to be less than 50% of the
MPE lir	nit.

7.2.2. FCC RF Exposure Summary of Results

		Electric Field		Magnetic Field				
Mode	FCC Limit (V/m)	Maximum Average Reading (V/m)	Ratio to limit	FCC Limit (A/m)	Maximum Average Reading (A/m)	Ratio to limit		
WPT	614	15.704	0.026	1.63	1.053	0.646		
NFC	136	2.045	0.015	0.36	0.017	0.047		
Total	Sum of	ratios <1	0.041	Sum of	ratios <1	0.693		

<u>Note:</u> The maximum output power for each primary coil is 15.11 watts and maximum average H-field was more than 50% of the MPE limit. The TCB that applies for certification will need to submit a PAG filing through the KDB system.

7.3. DETAILED TEST RESULTS

7.3.1. E- FIELD AND H- FIELD MEASUREMENTS

The EUT uses 100% duty cycle when operating. No correction for duty cycle was applied to the measurements.

WPT:

		Maria Birl	E field Limit	El	ectric Fie	ld Readii	ng	Magnetic Field Limit	М	agnetic F	ield Read	ling
Config	Test Mode	Meas Dist	(V/m)	(V/m)				(A/m)	(A/m)			
		(cm)	FCC	Location	Value	Duty	FCC Average	FCC	Location	Value	Duty Cycle %	FCC Average
				64	4.054	0,0.070			64	0.407	0,0.070	_
				S1	1.854		1.854		S1	0.197		0.197
	Operating			S2	1.597		1.597		S2	0.186		0.186
	Power~0%			S3	0.389	100.0	0.389		S3	0.029	100.0	0.029
	Charging			S4	0.421		0.421		S4	0.031	100.0	0.031
				Тор	7.156		7.156		Тор	0.786		0.786
				Max	7.156		7.156		Max	0.786		0.786
				S1	1.960		1.960		S1	0.208		0.208
	Operating			S2	1.557		1.557		S2	0.184		0.184
	Power 50%			S3	0.412		0.412		S3	0.024		0.024
	Charging			S4	0.451		0.451		S4	0.031		0.031
	0.10.18.118	15 cm from		Тор	8.022		8.022		Тор	0.865		0.865
1 -		sides and	614	Max	8.022		8.022	1.63	Max	0.865		0.865
Small		20cm from		S1	2.103		2.103		S1	0.259		0.259
	Operating	top surface		S2	1.403		1.403		S2	0.194		0.194
	Power >90%			S3	0.399	100.0	0.399		S3	0.029	100.0	0.029
	Charging			S4	0.413	100.0	0.413		S4	0.033	100.0	0.033
	Charging			Тор	8.530		8.530		Тор	0.854		0.854
				Max	8.530		8.530		Max	0.854		0.854
				S1	1.569		1.569		S1	0.189		0.189
	Onorotina			S2	1.058		1.058		S2	0.177		0.177
	Operating Power 100			S3	0.387	100.0	0.387]	S3	0.028	100.0	0.028
				S4	0.418	100.0	0.418		S4	0.029	100.0	0.029
	% Charged			Тор	5.993		5.993	•	Тор	0.792		0.792
				Max	5.993		5.993		Max	0.792		0.792

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Config	Test Mode	ode Meas Dist (cm)	E field Limit (V/m)	E	Electric Fie	ld Readin	g	Magnetic Field Limit (A/m)	M		ield Readi /m)	ng	
Comig	rest Mode		(cm)	(cm)	FCC	Location	Value	Duty Cycle %	FCC Average	FCC	Location	Value	Duty Cycle %
				S1	2.567		2.567		S1	0.186		0.186	
	Operating			S2	2.166	2.166 0.424 0.483 10.393		S2	0.180		0.180		
	Power ~ 0%			S3	0.424		0.424		S3	0.030	100.0	0.030	
	Charging			S4	0.483		0.483		S4	0.031	100.0	0.031	
	Charging			Тор	10.393		10.393		Тор	0.815		0.815	
				Max	10.393		10.393		Max	0.815		0.815	
				S1	2.609	100.0	2.609		S1	0.199		0.199	
	Operating	15 cm from sides and		S2	2.097		2.097		S2	0.181		0.181	
	Power 50%			S3	0.423		0.423		S3	0.031	100.0	0.031	
	Charging			S4	0.467		0.467		S4	0.034	100.0	0.034	
	Charging			Тор	11.572		11.572		Тор	0.835		0.835	
1 - Large			614	Max	11.572		11.572	1.63	Max	0.835		0.835	
I - Laige		20cm from top		S1	2.641		2.641	1.03	S1	0.199		0.199	
	Operating	surface		S2	2.202		2.202		S2	0.202		0.202	
	Power >90%			S3	0.431	100.0	0.431		S3	0.032	100.0	0.032	
	Charging			S4	0.469	100.0	0.469		S4	0.030	100.0	0.030	
	Charging			Тор	11.985		11.985		Тор	0.806		0.806	
				Max	11.985		11.985		Max	0.806		0.806	
				S1	1.867		1.867		S1	0.189		0.189	
	Operating			S2	1.373		1.373		S2	0.202		0.202	
	Power 100 %			S3	0.394	100.0	0.394		S3	0.030	100.0	0.030	
	Charged			S4	0.403	100.0	0.403		S4	0.032	100.0	0.032	
	Cilaigeu			Тор	7.926		7.926		Тор	0.782		0.782	
				Max	7.926		7.926		Max	0.782		0.782	

			E field Limit	Electric Field Reading				Magnetic Field Limit	Magnetic Field Reading			
Config	Test Mode	Meas Dist	(V/m)		(V,	/m)		(A/m)		(A	v/m)	
		(cm)	FCC	Location	Value	Duty Cycle %	FCC Average	FCC	Location	Value	Duty Cycle %	FCC Average
				S1	0.540		0.540		S1	0.056		0.056
	Operating			S2	1.373	100.0 0.486 0.434 7.323	1.373		S2	0.137	100.0	0.137
	Power ~ 0%			S3	0.486		0.486		S3	0.078		0.078
	Charging			S4	0.434		0.434		S4	0.029		0.029
				Тор	7.323		7.323		Тор	0.743		0.743
				Max	7.323		7.323		Max	0.743		0.743
				S1	0.545		0.545		S1	0.056		0.056
	Operating			S2	1.276		1.276		S2 S3	0.120		0.120 0.077
	Power 50%			S3 S4	0.482 0.416	100.0	0.482 0.416		53 S4	0.077	100.0	0.077
	Charging	15 cm from		Top	8.243		8.243		Top	0.055		0.053
		sides and		Max	8.243		8.243		Max	0.751		0.751
2 - Small		20cm from top	614	S1	0.531		0.531	1.63	S1	0.055		0.055
		surface		S2	1.393		1.393		S2	0.125	,	0.125
	Operating			S3	0.489	400.0	0.489 0.431		S3	0.079	100.0	0.079
	Power >90%			S4	0.431	100.0			S4	0.028	100.0	0.028
	Charging			Тор	7.669		7.669		Тор	0.782		0.782
				Max	7.669		7.669		Max	0.782		0.782
				S1	0.497		0.497		S1	0.050	100.0	0.050
	Operating	0 %		S2	1.059		1.059	-	S2	0.120		0.120
	Power 100 %			S3	0.429	100.0	0.429		S3	0.068		0.068
	Charged			S4	0.437	100.0	0.437		S4	0.028		0.028
				Тор	5.520		5.520		Тор	0.717		0.717
				Max	5.520		5.520		Max	0.717		0.717
		Moos Dist	E field Limit	E		eld Readin		Magnetic Field Limit		/lagnetic I	Field Read	ing
Config	Test Mode	Meas Dist		E	Electric Fie	eld Readin //m)		_			Field Read	ing
Config	Test Mode	Meas Dist (cm)	Limit	Location	Electric Fie			Field Limit				FCC Average
Config	Test Mode		Limit (V/m)		Electric Fie	Duty	g FCC	Field Limit (A/m)	N	(<i>F</i>	A/m) Duty	FCC
Config			Limit (V/m)	Location	Electric Fie (V Value	Duty	g FCC Average	Field Limit (A/m)	Location	(<i>F</i>	A/m) Duty	FCC Average
Config	Operating		Limit (V/m)	Location S1	(V Value 0.684	Duty	FCC Average 0.684 1.701 0.502	Field Limit (A/m)	Location S1	(<i>A</i> Value 0.054	A/m) Duty Cycle %	FCC Average 0.054 0.121 0.082
Config	Operating Power ~ 0%		Limit (V/m)	Location S1 S2 S3 S4	Value 0.684 1.701 0.502 0.434	/m) Duty Cycle %	FCC Average 0.684 1.701 0.502 0.434	Field Limit (A/m)	Location S1 S2 S3 S4	Value 0.054 0.121 0.082 0.028	A/m) Duty	FCC Average 0.054 0.121 0.082 0.028
Config	Operating		Limit (V/m)	Location S1 S2 S3 S4 Top	Value 0.684 1.701 0.502 0.434 11.380	/m) Duty Cycle %	FCC Average 0.684 1.701 0.502 0.434 11.380	Field Limit (A/m)	Location S1 S2 S3 S4 Top	Value 0.054 0.121 0.082 0.028 0.804	A/m) Duty Cycle %	FCC Average 0.054 0.121 0.082 0.028 0.804
Config	Operating Power ~ 0%		Limit (V/m)	Location S1 S2 S3 S4 Top Max	Value 0.684 1.701 0.502 0.434 11.380 11.380	/m) Duty Cycle %	FCC Average 0.684 1.701 0.502 0.434 11.380 11.380	Field Limit (A/m)	Location S1 S2 S3 S4 Top Max	Value 0.054 0.121 0.082 0.028 0.804 0.804	A/m) Duty Cycle %	FCC Average 0.054 0.121 0.082 0.028 0.804 0.804
Config	Operating Power ~ 0%		Limit (V/m)	Location S1 S2 S3 S4 Top Max S1	Value 0.684 1.701 0.502 0.434 11.380 0.714	/m) Duty Cycle %	FCC Average 0.684 1.701 0.502 0.434 11.380 11.380 0.714	Field Limit (A/m)	Location S1 S2 S3 S4 Top Max S1	Value 0.054 0.121 0.082 0.028 0.804 0.804 0.054	A/m) Duty Cycle %	FCC Average 0.054 0.121 0.082 0.028 0.804 0.804 0.054
Config	Operating Power ~ 0%		Limit (V/m)	Location S1 S2 S3 S4 Top Max S1 S2	Value 0.684 1.701 0.502 0.434 11.380 0.714 1.731	/m) Duty Cycle %	FCC Average 0.684 1.701 0.502 0.434 11.380 11.380 0.714 1.731	Field Limit (A/m)	Location S1 S2 S3 S4 Top Max S1 S2	Value 0.054 0.121 0.082 0.028 0.804 0.804 0.054 0.120	A/m) Duty Cycle %	FCC Average 0.054 0.121 0.082 0.028 0.804 0.804 0.054 0.120
Config	Operating Power ~ 0% Charging Operating Power 50%		Limit (V/m)	Location S1 S2 S3 S4 Top Max S1 S2 S3	Value 0.684 1.701 0.502 0.434 11.380 11.380 0.714 1.731 0.555	/m) Duty Cycle %	FCC Average 0.684 1.701 0.502 0.434 11.380 11.380 0.714 1.731 0.555	Field Limit (A/m)	Location S1 S2 S3 S4 Top Max S1 S2 S3 S4 S2 S3 S4 S5 S5 S5 S5 S6 S6 S6 S6	Value 0.054 0.121 0.082 0.028 0.804 0.804 0.054 0.120 0.088	A/m) Duty Cycle %	FCC Average 0.054 0.121 0.082 0.028 0.804 0.804 0.054 0.120 0.088
Config	Operating Power ~ 0% Charging Operating	(cm)	Limit (V/m)	Location S1 S2 S3 S4 Top Max S1 S2 S3 S4	Value 0.684 1.701 0.502 0.434 11.380 11.380 0.714 1.731 0.555 0.443	Duty Cycle %	FCC Average 0.684 1.701 0.502 0.434 11.380 11.380 0.714 1.731 0.555 0.443	Field Limit (A/m)	Location S1 S2 S3 S4 Top Max S1 S2 S3 S4 Top Max S1 S2 S3 S4	Value 0.054 0.121 0.082 0.028 0.804 0.804 0.054 0.120 0.088 0.038	Duty Cycle %	FCC Average 0.054 0.121 0.082 0.028 0.804 0.804 0.054 0.120 0.088 0.038
	Operating Power ~ 0% Charging Operating Power 50% Charging		Limit (V/m) FCC	S1 S2 S3 S4 Top Max S1 S2 S3 S4 Top Top S4 Top Top S4 Top S6 Top Top	0.684 1.701 0.502 0.434 11.380 0.714 1.731 0.555 0.443 11.825	Duty Cycle %	FCC Average 0.684 1.701 0.502 0.434 11.380 0.714 1.731 0.555 0.443 11.825	Field Limit (A/m) FCC	Location S1 S2 S3 S4 Top Max S1 S2 S3 S4 Top S4 Top Top S4 Top S6 S6 Top Top S6 Top S6 Top Top Top S6 Top Top	Value 0.054 0.121 0.082 0.028 0.804 0.804 0.054 0.120 0.088 0.038 0.791	Duty Cycle %	FCC Average 0.054 0.121 0.082 0.028 0.804 0.804 0.054 0.120 0.088 0.038
Config 2 - Large	Operating Power ~ 0% Charging Operating Power 50% Charging	(cm)	Limit (V/m)	Location S1 S2 S3 S4 Top Max S1 S2 S3 S4	Value 0.684 1.701 0.502 0.434 11.380 11.380 0.714 1.731 0.555 0.443	Duty Cycle %	FCC Average 0.684 1.701 0.502 0.434 11.380 11.380 0.714 1.731 0.555 0.443	Field Limit (A/m)	Location S1 S2 S3 S4 Top Max S1 S2 S3 S4 Top Max S1 S2 S3 S4	Value 0.054 0.121 0.082 0.028 0.804 0.804 0.054 0.120 0.088 0.038	Duty Cycle %	FCC Average 0.054 0.121 0.082 0.028 0.804 0.804 0.054 0.120 0.088 0.038
	Operating Power ~ 0% Charging Operating Power 50% Charging	(cm) 15 cm from sides and	Limit (V/m) FCC	Location S1 S2 S3 S4 Top Max S1 S2 S3 S4 Top Max M	0.684 1.701 0.502 0.434 11.380 11.380 0.714 1.731 0.555 0.443 11.825	Duty Cycle %	FCC Average 0.684 1.701 0.502 0.434 11.380 0.714 1.731 0.555 0.443 11.825 11.825	Field Limit (A/m) FCC	Location S1 S2 S3 S4 Top Max S1 S2 S3 S4 Top Max Top Max	0.054 0.121 0.082 0.028 0.804 0.804 0.054 0.120 0.088 0.038 0.791 0.791	Duty Cycle %	FCC Average 0.054 0.121 0.082 0.28 0.804 0.804 0.054 0.120 0.088 0.038 0.791
	Operating Power ~ 0% Charging Operating Power 50% Charging	15 cm from sides and 20cm from top	Limit (V/m) FCC	Location S1 S2 S3 S4 Top Max S1 S2 S3 S4 Top Max S1 Max S1 S1 S1 S1 S1 S1 S1 S	0.684 1.701 0.502 0.434 11.380 0.714 1.731 0.555 0.443 11.825 11.825	Duty Cycle %	FCC Average 0.684 1.701 0.502 0.434 11.380 0.714 1.731 0.555 0.443 11.825 11.825	Field Limit (A/m) FCC	Location S1 S2 S3 S4 Top Max S1 S2 S3 S4 Top Max S1 S2 S3 S4 Top Max S1	0.054 0.121 0.082 0.028 0.804 0.804 0.054 0.120 0.088 0.038 0.791 0.791	Duty Cycle %	FCC Average 0.054 0.121 0.082 0.028 0.804 0.804 0.054 0.120 0.088 0.038 0.791 0.056
	Operating Power ~ 0% Charging Operating Power 50% Charging Operating Power >90%	15 cm from sides and 20cm from top	Limit (V/m) FCC	Location S1 S2 S3 S4 Top Max S1 S2 S3 S4 Top Max S1 S2 S1 S2 S2 S2 S2 S3 S4 Top Max S1 S2 S2 S2 S3 S4 S5 S4 S5 S5 S5 S6 S6 S6 S6 S6	0.684 1.701 0.502 0.434 11.380 0.714 1.731 0.555 0.443 11.825 11.825 0.742	Duty Cycle %	FCC Average 0.684 1.701 0.502 0.434 11.380 0.714 1.731 0.555 0.443 11.825 11.825 0.742	Field Limit (A/m) FCC	Location S1 S2 S3 S4 Top Max S1 S2 S3 S4 Top Max S1 S2 S1 S2 S1 S2 S2 S1 S2 S2	Value 0.054 0.121 0.082 0.028 0.804 0.804 0.054 0.120 0.088 0.038 0.791 0.791 0.056 0.126	Duty Cycle %	FCC Average 0.054 0.121 0.082 0.028 0.804 0.804 0.120 0.088 0.038 0.791 0.791 0.056 0.126
	Operating Power ~ 0% Charging Operating Power 50% Charging	15 cm from sides and 20cm from top	Limit (V/m) FCC	Location S1 S2 S3 S4 Top Max S1 S2 S3 S4 Top Max S1 S2 S3 S4 Top S2 S3 S4 S5 S5 S6 S7 S7 S8 S8 S8 S9 S9 S9 S9 S9	0.684 1.701 0.502 0.434 11.380 0.714 1.731 0.555 0.443 11.825 11.825 0.742 1.830 0.557	Duty Cycle %	FCC Average 0.684 1.701 0.502 0.434 11.380 0.714 1.731 0.555 0.443 11.825 11.825 0.742 1.830 0.557	Field Limit (A/m) FCC	Location S1 S2 S3 S4 Top Max S1 S2 S3 S4 Top Max S1 S2 S3 S4 Top Max S1 S2 S3 S4 S5 S5 S5 S5 S5 S5 S5	0.054 0.121 0.082 0.028 0.804 0.054 0.120 0.088 0.038 0.791 0.791 0.056 0.126	Duty Cycle %	FCC Average 0.054 0.121 0.082 0.028 0.804 0.804 0.054 0.120 0.088 0.038 0.791 0.791 0.056 0.126 0.086
	Operating Power ~ 0% Charging Operating Power 50% Charging Operating Power >90%	15 cm from sides and 20cm from top	Limit (V/m) FCC	S1 S2 S3 S4 Top Max S1 S2 S3 S4 Top Max S1 S2 S3 S4 Top S2 S3 S4 S2 S3 S4 S4 S4 S4 S4 S4 S4	0.684 1.701 0.502 0.434 11.380 11.380 0.714 1.731 0.555 0.443 11.825 11.825 0.742 1.830 0.557	Duty Cycle %	FCC Average 0.684 1.701 0.502 0.434 11.380 0.714 1.731 0.555 0.443 11.825 11.825 0.742 1.830 0.557	Field Limit (A/m) FCC	Location S1 S2 S3 S4 Top Max S1 S2 S3 S4 Top Max S1 S2 S3 S4 S2 S3 S4 S2 S3 S4 S4 S4 S5 S4 S5 S5 S5	0.054 0.121 0.082 0.028 0.804 0.054 0.120 0.088 0.038 0.791 0.056 0.126 0.086	Duty Cycle %	FCC Average 0.054 0.121 0.082 0.028 0.804 0.804 0.120 0.088 0.038 0.791 0.791 0.056 0.126 0.086 0.038
	Operating Power ~ 0% Charging Operating Power 50% Charging Operating Power >90%	15 cm from sides and 20cm from top	Limit (V/m) FCC	Location S1 S2 S3 S4 Top Max S1 S2 S3 S4 Top Max S1 S2 S3 S4 Top S2 S3 S4 Top Top Top Top S4 Top S6 S6 S6 Top S7 S8 S8 Top S8 S9 Top S8 Top Top S8 Top T	0.684 1.701 0.502 0.434 11.380 11.380 0.714 1.731 0.555 0.443 11.825 11.825 0.742 1.830 0.557 0.455 12.994	Duty Cycle %	FCC Average 0.684 1.701 0.502 0.434 11.380 0.714 1.731 0.555 0.443 11.825 11.825 0.742 1.830 0.557 0.455 12.994 12.994 0.556	Field Limit (A/m) FCC	Location S1 S2 S3 S4 Top Max S1 S1 S1 S1 S1 S1 S1 S	0.054 0.121 0.082 0.028 0.804 0.054 0.120 0.088 0.038 0.791 0.056 0.126 0.086 0.038	Duty Cycle %	FCC Average 0.054 0.121 0.082 0.28 0.804 0.120 0.088 0.038 0.791 0.791 0.056 0.126 0.086 0.038 0.805 0.805
	Operating Power ~ 0% Charging Operating Power 50% Charging Operating Power >90% Charging	15 cm from sides and 20cm from top	Limit (V/m) FCC	S1	0.684 1.701 0.502 0.434 11.380 0.714 1.731 0.555 0.443 11.825 11.825 0.742 1.830 0.557 0.455 12.994 12.994 0.556	Duty Cycle %	FCC Average 0.684 1.701 0.502 0.434 11.380 0.714 1.731 0.555 0.443 11.825 11.825 0.742 1.830 0.557 0.455 12.994 12.994 0.556	Field Limit (A/m) FCC	Location S1 S2 S3 S4 Top Max S1 S2 S2 S3 S4 Top Max S1 S2 S2 S3 S4 S5 S4 S5 S5 S5 S5 S5	0.054 0.054 0.121 0.082 0.028 0.804 0.054 0.120 0.088 0.038 0.791 0.056 0.126 0.086 0.038 0.0805 0.0805 0.050 0.119	Duty Cycle %	FCC Average 0.054 0.121 0.082 0.028 0.804 0.804 0.054 0.120 0.088 0.038 0.791 0.791 0.056 0.126 0.086 0.038 0.805 0.805 0.050 0.119
	Operating Power ~ 0% Charging Operating Power 50% Charging Operating Power >90% Charging	15 cm from sides and 20cm from top	Limit (V/m) FCC	S1	0.684 1.701 0.502 0.434 11.380 0.714 1.731 0.555 0.443 11.825 11.825 0.742 1.830 0.557 0.455 12.994 12.994 0.556 1.158	/m) Duty Cycle % 100.0	FCC Average 0.684 1.701 0.502 0.434 11.380 0.714 1.731 0.555 0.443 11.825 11.825 0.742 1.830 0.557 0.455 12.994 12.994 0.556 1.158 0.452	Field Limit (A/m) FCC	Location S1 S2 S3 S4 Top Max S1 S2 S3 S4 S2 S3 S4 S5 S5 S5 S5 S5 S5 S5	0.054 0.054 0.121 0.082 0.028 0.804 0.054 0.120 0.088 0.038 0.791 0.056 0.126 0.086 0.038 0.805 0.0050 0.0050 0.0050 0.0079	Duty Cycle %	FCC Average 0.054 0.121 0.082 0.080 0.804 0.804 0.054 0.120 0.088 0.038 0.791 0.791 0.056 0.126 0.086 0.038 0.805 0.805 0.050 0.119 0.079
	Operating Power ~ 0% Charging Operating Power 50% Charging Operating Power >90% Charging Operating Power >90% Operating Power 100 %	15 cm from sides and 20cm from top	Limit (V/m) FCC	S1	0.684 1.701 0.502 0.434 11.380 0.714 1.731 0.555 0.443 11.825 11.825 0.742 1.830 0.557 0.455 12.994 12.994 0.556 1.158 0.452 0.464	Duty Cycle %	FCC Average 0.684 1.701 0.502 0.434 11.380 0.714 1.731 0.555 0.443 11.825 11.825 0.742 1.830 0.557 0.455 12.994 12.994 0.556 1.158 0.452 0.464	Field Limit (A/m) FCC	Location S1 S2 S3 S4 Top Max S1 S2 S3 S4 S4 S2 S3 S4 S4 S4 S5 S4 S5 S5 S5	0.054 0.121 0.082 0.028 0.804 0.804 0.054 0.120 0.088 0.791 0.791 0.056 0.086 0.038 0.805 0.0050 0.119 0.079	Duty Cycle %	FCC Average 0.054 0.121 0.082 0.080 0.804 0.804 0.054 0.120 0.088 0.038 0.791 0.791 0.056 0.126 0.086 0.038 0.805 0.805 0.050 0.119 0.079 0.031
	Operating Power ~ 0% Charging Operating Power 50% Charging Operating Power >90% Charging	15 cm from sides and 20cm from top	Limit (V/m) FCC	S1	0.684 1.701 0.502 0.434 11.380 0.714 1.731 0.555 0.443 11.825 11.825 0.742 1.830 0.557 0.455 12.994 12.994 0.556 1.158	/m) Duty Cycle % 100.0	FCC Average 0.684 1.701 0.502 0.434 11.380 0.714 1.731 0.555 0.443 11.825 11.825 0.742 1.830 0.557 0.455 12.994 12.994 0.556 1.158 0.452	Field Limit (A/m) FCC	Location S1 S2 S3 S4 Top Max S1 S2 S3 S4 S2 S3 S4 S5 S5 S5 S5 S5 S5 S5	0.054 0.054 0.121 0.082 0.028 0.804 0.054 0.120 0.088 0.038 0.791 0.056 0.126 0.086 0.038 0.805 0.0050 0.0050 0.0050 0.0079	Duty Cycle %	FCC Average 0.054 0.121 0.082 0.080 0.804 0.804 0.054 0.120 0.088 0.038 0.791 0.791 0.056 0.126 0.086 0.038 0.805 0.805 0.050 0.119 0.079

Config				E field Limit	Electric Field Reading				Magnetic Field Limit	Magnetic Field Reading			
Properting Power **O'K Charging Power	Config	Test Mode	Meas Dist	(V/m)		(V)	/m)		(A/m)		(A	v/m)	
Operating Power **O% Charging Charging Power **So% Charging Cha			(cm)				Duty	FCC	=			Duty	FCC
Operating Power " 076 Charging Power " 076 Charging Power " 076 Charging Power 50% Charging Charging Power 50% Ch				FCC	Location	Value	Cycle %	Average	FCC	Location	Value	Cycle %	Average
Operating Power " 076 Charging Power " 076 Charging Power " 076 Charging Power 50% Charging Charging Power 50% Ch					S1	0.393		0.393		S1	0.020		0.020
Operating Power 70% Charging Power 50% Charging Operating Power 90% Charging Operating Operating Power 90% Charging Operating Operating Power 90% Charging Operating Opera												100.0	
Power "Ork Charging Charging Charging Power 50% Charging Power 100 % Charging Power 50% Charging													
Config Charging Operating Power 50% Charging 15 cm from sides and Power 90% Charging Power 90% Charging Test Mode Meas Dist Cm from sides and Operating Power 100 % Charging Charging Charging Power 100 % Charging Test Mode Charging Operating Power 90% Charging Chargin							100.0						
Operating		Charging						8.384		Тор		,	0.787
Operating Power 50% Charging 15 cm from sides and 20cm from top Surface 14							•	8.384					0.787
Operating Power 50% Charging 15 cm from sides and 20cm from top surface Power 10% Charging Power 20%					S1	0.396		0.396		S1	0.022		0.022
Power 50% Charging 15 cm from sides and 20cm from top Surface Power 90% Charging Power 90% Charging Power 90% Charging Power 100 % Charging Power 50% Charging Power 5		Operating			S2	0.436		0.436		S2	0.044		0.044
Charging 1.5 cm from sides and 20cm from tool poperating Power >90% Charging Power >90% Charging Power >00%					S3	1.364	100.0	1.364		S3	0.235	100.0	0.235
3 - Small					S4	1.234	100.0	1.234		S4	0.078	100.0	0.078
Operating		Charging	15 cm from		Тор	8.035		8.035		Тор	0.677	ļ	0.677
Operating Power 90% Charging Power 100 % Charging Power 100 % Charging Power 50% Charging Operating Power 100 % Charging Operating Ope	3 - Small			614	Max	8.035		8.035	1.63	Max	0.677		
Power 90% Charging	5 Sinaii			011		0.404			1.03		0.022		
Power 90% Charging		Operating	surface				ļ						
Charging							100.0	1.281				100.0	
Config Power 100 % Charged Charging See Max 8.669 S.51 0.397 S.2 0.391 S.3 0.391 S.3 0.391 S.661 S.6							100.0					200.0	
Config Power 100 % Charged Charged Charged Si 0.397 Si 0.397 Si 0.391 Si 0.391 Si 0.002 Si 0.004 Si 0.002 0.004 Si 0.004					•							-	
Config Power 100 % Charged Cha													
Config Power 100 % Charged Cha												100.0	
Power 100 % Charged		Operating					100.0						
Confige Test Mode Meas Dist (cm) Electric Field Reading (V/m) FCC Location Value Cycle % Average FCC Location Value Duty (Cycle % Average FCC Location Value FCC (Cycle % Average FCC Location Value Duty (Cycle % Average FCC Location Value FCC (Cycle % Average FCC Location Value Duty (Cycle % Average FCC Location Value FCC (Cycle % Average FCC Location Value Duty (Cycle % Average FCC Location Value FCC (Cycle % Average FCC Location FCC FCC Location Value FCC (Cycle % Average FCC Location FCC FCC Location Value FCC (Cycle % Average FCC Location FCC FCC FCC Location FCC FCC FCC Location FCC FCC FCC		Power 100 %											
Confige Test Mode Max 5.631 Max 5.631 Max 0.707 Max 0.707		Charged			_								
Config													
Config Test Mode Config Test Mode Config Config Test Mode Config C													
Test Mode Meas Dist (cm) (V/m) (V/m) (V/m) (A/m) (A/m) (A/m) (A/m)				F 6: -1-1	IVIUX	3.031		5.051	Magnetic	IVIAX	0.707		0.707
Comparing Power ~ 0% Charging 3 - Large Operating Power 50% Charging Operating Operating Operating Operating Power 50% Charging Operating Operating Operating Operating Power 100% Charged Operating Ope							eld Readin		_			Field Read	
Operating Power "0% Charging 15 cm from sides and Operating Power "50% Charging 15 cm from sides and Operating Power "90% Charging 15 cm from sides and Operating Power "90% Charging 15 cm from sides and Operating Power "90% Charging 15 cm from sides and Operating Operating Power "90% Charging 15 cm from sides and Operating Operating Power "90% Charging 15 cm from sides and Operating Operating Power "90% Charging 15 cm from sides and Operating Operating Power "90% Charging 15 cm from sides and Operating Operating Power "90% Charging 15 cm from sides and Operating Operating Power "90% Charging 15 cm from sides and Operating Power "90% Charging 15 cm from sides and Operating Power "90% Charging 15 cm from sides and Operating Power "90% Charging 15 cm from sides and Operating Power "90% Charging 15 cm from sides and Operating Power "90% Charging 15 cm from sides and Operating Power "90% Charging 15 cm from sides and Operating Power "90% Charging 15 cm from sides and Operating Power "90% Charging 15 cm from sides and Operating Power "90% Charging 15 cm from sides and Operating Power "90% Charging 15 cm from sides and Operating Power "90% Charging 15 cm from operating Power "90% Charging			Meas Dist	Limit		Electric Fie			Field Limit		/lagnetic I		
Operating Power ~ 0% Charging Operating Power 50% Charging 3 - Large Operating Power > 90% Charging Operating Power > 90%	Config	Test Mode		Limit		Electric Fie	/m)	g	Field Limit		/lagnetic I	\/m)	ing
S3 1.849 1.566	Config	Test Mode		Limit (V/m)	E	Electric Fie	/m) Duty	g FCC	Field Limit (A/m)	N	Nagnetic I	A/m) Duty	FCC
Power ~ 0% Charging Power ~ 0% Charging S3 1.849 1.566 Top 11.051 11.051 11.051 Top 0.693 0.073 0.694 0.693 0.694 0.694 0.694 0.694 0.694 0.694 0.694 0.694 0.694 0.694 0.694 0.694 0.694	Config	Test Mode		Limit (V/m)	Location	Electric Fie (V Value	/m) Duty	g FCC Average	Field Limit (A/m)	Location	Nagnetic I (<i>F</i> Value	A/m) Duty	FCC Average
Charging Charging Charging Power 50% Charging Power >90% Charging Power >90% Charging Power >90% Charging Power >90% Charging Power 100 % Charged	Config			Limit (V/m)	Location S1	(V Value 0.424	/m) Duty	FCC Average 0.424	Field Limit (A/m)	Location S1	Value	A/m) Duty	FCC Average 0.021
Operating Power 50% Charging Operating Power >90% Charging Operating Power 100 % Charged Operati	Config	Operating		Limit (V/m)	Location S1 S2	Value 0.424 0.497	/m) Duty Cycle %	FCC Average 0.424 0.497	Field Limit (A/m)	Location S1 S2	Value 0.021 0.041	A/m) Duty Cycle %	FCC Average 0.021 0.041
Operating Power 50% Charging 15 cm from sides and 20cm from top surface Operating Power >90% Charging Operating Power >90% Charging Operating Power >90% Charging Operating Power 100 % Charged Operating Power	Config	Operating Power ~ 0%		Limit (V/m)	Location S1 S2 S3	(V Value 0.424 0.497 1.849	/m) Duty Cycle %	FCC Average 0.424 0.497 1.849	Field Limit (A/m)	Location S1 S2 S3	Value 0.021 0.041 0.206	A/m) Duty Cycle %	FCC Average 0.021 0.041 0.206
Operating Power 50% Charging 15 cm from sides and 20cm from top Surface 1614	Config	Operating Power ~ 0%		Limit (V/m)	Location S1 S2 S3 S4	Value 0.424 0.497 1.849 1.566	/m) Duty Cycle %	FCC Average 0.424 0.497 1.849 1.566	Field Limit (A/m)	Location S1 S2 S3 S4	Value 0.021 0.041 0.206 0.073	A/m) Duty Cycle %	FCC Average 0.021 0.041 0.206 0.073 0.693
Coperating	Config	Operating Power ~ 0%		Limit (V/m)	Location S1 S2 S3 S4 Top	Value 0.424 0.497 1.849 1.566 11.051	/m) Duty Cycle %	FCC Average 0.424 0.497 1.849 1.566 11.051	Field Limit (A/m)	Location S1 S2 S3 S4 Top	Value 0.021 0.041 0.206 0.073 0.693	A/m) Duty Cycle %	FCC Average 0.021 0.041 0.206 0.073 0.693 0.693
Power 50% Charging	Config	Operating Power ~ 0%		Limit (V/m)	Location S1 S2 S3 S4 Top Max S1	(V Value 0.424 0.497 1.849 1.566 11.051 0.436	/m) Duty Cycle %	FCC Average 0.424 0.497 1.849 1.566 11.051 11.051 0.436	Field Limit (A/m)	Location S1 S2 S3 S4 Top Max S1	Value 0.021 0.041 0.206 0.073 0.693 0.693 0.024	A/m) Duty Cycle %	FCC Average 0.021 0.041 0.206 0.073 0.693 0.693 0.024
Charging 15 cm from sides and sides and 20cm from top surface Charging 15 cm from sides and 20cm from top Surface Charging 15 cm from top sides and 20cm from top Surface 1614	Config	Operating Power ~ 0% Charging		Limit (V/m)	Location S1 S2 S3 S4 Top Max S1 S2	(V Value 0.424 0.497 1.849 1.566 11.051 0.436 0.541	/m) Duty Cycle %	FCC Average 0.424 0.497 1.849 1.566 11.051 11.051 0.436 0.541	Field Limit (A/m)	Location S1 S2 S3 S4 Top Max S1 S2	Value 0.021 0.041 0.206 0.073 0.693 0.693 0.024 0.044	A/m) Duty Cycle %	FCC Average 0.021 0.041 0.206 0.073 0.693 0.693 0.024 0.044
3 - Large	Config	Operating Power ~ 0% Charging Operating		Limit (V/m)	Location S1 S2 S3 S4 Top Max S1 S2 S3 S4 Top S5 S6 S7 S7 S7 S7 S7 S7 S7	Value 0.424 0.497 1.849 1.566 11.051 11.051 0.436 0.541 1.887	Duty Cycle %	FCC Average 0.424 0.497 1.849 1.566 11.051 11.051 0.436 0.541 1.887	Field Limit (A/m)	Location S1 S2 S3 S4 Top Max S1 S2 S3 S4 Top Max S1 S2 S3 S3 S4 S5 S5 S5 S5 S5 S5 S5	Value 0.021 0.041 0.206 0.073 0.693 0.693 0.024 0.044 0.232	A/m) Duty Cycle %	FCC Average 0.021 0.041 0.206 0.073 0.693 0.693 0.024 0.044 0.232
Operating Power >90% Charging Operating Power 100% Charged Opera	Config	Operating Power ~ 0% Charging Operating Power 50%	(cm)	Limit (V/m)	Location S1 S2 S3 S4 Top Max S1 S2 S3 S4 Top S2 S3 S4 S4 S4 S4 S5 S5 S6 S6 S6 S6 S6 S6	Value 0.424 0.497 1.849 1.566 11.051 0.436 0.541 1.887 1.592	Duty Cycle %	FCC Average 0.424 0.497 1.849 1.566 11.051 0.436 0.541 1.887 1.592	Field Limit (A/m)	Location \$1 \$2 \$3 \$4 Top Max \$1 \$2 \$3 \$4 \$51 \$52 \$53 \$4 \$54	Value 0.021 0.041 0.206 0.073 0.693 0.693 0.024 0.044 0.232 0.086	A/m) Duty Cycle %	FCC Average 0.021 0.041 0.206 0.073 0.693 0.693 0.024 0.044 0.232 0.086
Operating Power >90% Charging Operating Power 100 % Charged	Config	Operating Power ~ 0% Charging Operating Power 50%	(cm)	Limit (V/m)	Location S1 S2 S3 S4 Top Max S1 S2 S3 S4 Top Top Top Top Top S4 Top S6 S6 Top Top S6 Top Top S6 Top	0.424 0.497 1.849 1.566 11.051 11.051 0.436 0.541 1.887 1.592 12.614	Duty Cycle %	FCC Average 0.424 0.497 1.849 1.566 11.051 0.436 0.541 1.887 1.592	Field Limit (A/m)	Location \$1 \$2 \$3 \$4 Top Max \$1 \$2 \$3 \$4 Top Top Top Top Top Top	Value 0.021 0.041 0.206 0.073 0.693 0.693 0.024 0.044 0.232 0.086 0.796	A/m) Duty Cycle %	FCC Average 0.021 0.041 0.206 0.073 0.693 0.693 0.024 0.044 0.232 0.086 0.796
Operating Power >90% Charging		Operating Power ~ 0% Charging Operating Power 50%	(cm) 15 cm from sides and	Limit (V/m) FCC	Location S1 S2 S3 S4 Top Max S1 S2 S3 S4 Top Top Max S1 S2 S3 S4 Top Max	0.424 0.497 1.849 1.566 11.051 11.051 0.436 0.541 1.887 1.592 12.614	Duty Cycle %	FCC Average 0.424 0.497 1.849 1.566 11.051 0.436 0.541 1.887 1.592 12.614	Field Limit (A/m) FCC	Location S1 S2 S3 S4 Top Max S1 S2 S3 S4 Top Max Top Max	Nagnetic I (A Value 0.021 0.041 0.206 0.073 0.693 0.693 0.024 0.044 0.232 0.086 0.796 0.796	A/m) Duty Cycle %	FCC Average 0.021 0.041 0.206 0.073 0.693 0.693 0.024 0.044 0.232 0.086 0.796
S4 1.626 Top 12.462 Top 0.832		Operating Power ~ 0% Charging Operating Power 50%	15 cm from sides and 20cm from top	Limit (V/m) FCC	Location S1 S2 S3 S4 Top Max S1 S2 S3 S4 Top Max S1 Top Max S1 S1 S1 S1 S1 S1 S1 S	0.424 0.497 1.849 1.566 11.051 11.051 0.436 0.541 1.887 1.592 12.614 12.614 0.442	Duty Cycle %	FCC Average 0.424 0.497 1.849 1.566 11.051 0.436 0.541 1.887 1.592 12.614 0.442	Field Limit (A/m) FCC	Location S1 S2 S3 S4 Top Max S1 S2 S3 S4 Top Max S1 S1 S1 S1 S1 S1 S1 S	Nagnetic I (A Value 0.021 0.041 0.206 0.073 0.693 0.693 0.024 0.044 0.232 0.086 0.796 0.796 0.025	A/m) Duty Cycle %	FCC Average 0.021 0.041 0.206 0.073 0.693 0.693 0.024 0.044 0.232 0.086 0.796 0.796
Top 12.462 Top 0.832 0.832		Operating Power ~ 0% Charging Operating Power 50% Charging	15 cm from sides and 20cm from top	Limit (V/m) FCC	Location S1 S2 S3 S4 Top Max S1 S2 S3 S4 Top Max S1 S2 S1 S2 S1 S2 S2 S1 S2 S2	0.424 0.497 1.849 1.566 11.051 11.051 0.436 0.541 1.887 1.592 12.614 12.614 0.442 0.529	Duty Cycle %	FCC Average 0.424 0.497 1.849 1.566 11.051 0.436 0.541 1.887 1.592 12.614 0.442	Field Limit (A/m) FCC	Location \$1 \$2 \$3 \$4 Top Max \$1 \$2 \$3 \$4 Top Max \$1 \$2 \$3 \$4 Top Max \$51 \$52	Nagnetic I (A Value 0.021 0.041 0.206 0.073 0.693 0.094 0.024 0.044 0.232 0.086 0.796 0.796 0.025 0.042	A/m) Duty Cycle %	FCC Average 0.021 0.041 0.206 0.073 0.693 0.693 0.024 0.044 0.232 0.086 0.796 0.796
Max 12.462 12.462 Max 0.832 0.832 S1 0.427 0.427 S1 0.026 S2 0.458 0.458 S2 0.045 S3 1.144 S4 1.111 Top 8.044 Top 0.794 Max 0.832 0.832 O.026 S2 0.045 S2 0.045 S3 0.186 O.080 0.080 O.080 0.794 O.080 0.794 O.090 0.794		Operating Power ~ 0% Charging Operating Power 50% Charging	15 cm from sides and 20cm from top	Limit (V/m) FCC	Location S1 S2 S3 S4 Top Max S1 S2 S3 S4 S3 S4 S5 S5 S5 S5 S5 S5 S5	0.424 0.497 1.849 1.566 11.051 11.051 0.436 0.541 1.887 1.592 12.614 12.614 0.442 0.529 1.914	Duty Cycle %	FCC Average 0.424 0.497 1.849 1.566 11.051 0.436 0.541 1.887 1.592 12.614 0.442 0.529 1.914	Field Limit (A/m) FCC	Location S1 S2 S3 S4 Top Max S1 S2 S3 S4 Top Max S1 S2 S3 S4 Top Max S1 S2 S3 S4 S2 S3 S4 S52 S3 S4 S52 S53 S54 S55 S5	Nagnetic I (A Value 0.021 0.041 0.206 0.073 0.693 0.094 0.024 0.032 0.086 0.796 0.796 0.025 0.042 0.207	Duty Cycle %	FCC Average 0.021 0.041 0.206 0.073 0.693 0.693 0.024 0.044 0.232 0.086 0.796 0.796 0.025 0.042
Operating Power 100 % Charged S1 0.427 S2 0.458 S3 1.144 S4 1.111 Top 8.044 S1 0.026 S2 0.045 S2 0.045 S2 0.045 S3 0.186 S4 0.080 Top 0.794 S1 0.026 S2 0.045 S2 0.045 S3 0.186 S4 0.080 Top 0.794		Operating Power ~ 0% Charging Operating Power 50% Charging Operating Power >90%	15 cm from sides and 20cm from top	Limit (V/m) FCC	Location S1 S2 S3 S4 Top Max S1 S2 S3 S4 Top Max S1 S2 S3 S4 Top S2 S3 S4 S4 S2 S3 S4 S4 S4 S4 S4 S4 S4	0.424 0.497 1.849 1.566 11.051 11.051 0.436 0.541 1.887 1.592 12.614 12.614 0.442 0.529 1.914 1.626	Duty Cycle %	FCC Average 0.424 0.497 1.849 1.566 11.051 0.436 0.541 1.887 1.592 12.614 12.614 0.442 0.529 1.914	Field Limit (A/m) FCC	S1 S2 S3 S4 Top Max S1 S2 S3 S4	Agnetic I (A Value 0.021 0.041 0.206 0.073 0.693 0.024 0.044 0.232 0.086 0.796 0.796 0.025 0.042 0.082	Duty Cycle %	FCC Average 0.021 0.041 0.206 0.073 0.693 0.693 0.024 0.044 0.232 0.086 0.796 0.796 0.025 0.042 0.207
Operating Power 100 % Charged S2 0.458 S3 1.144 S4 1.111 Top 8.044 Top 0.794 S2 0.045 S3 0.186 S4 0.080 Top 0.794 S044 Top 0.794 S045 S05 S6 0.186 S6 0.080 S6 0.794 S046 S6 0.080 S6 0.794 S6 0.080 S6 0		Operating Power ~ 0% Charging Operating Power 50% Charging Operating Power >90%	15 cm from sides and 20cm from top	Limit (V/m) FCC	Location S1 S2 S3 S4 Top Max S1 S2 S3 S4 Top Max S1 S2 S3 S4 Top S2 S3 S4 Top Top Top Top Top S4 Top S6 S6 Top S7 S8 S8 Top Top S8 S9 Top Top S8 S9 Top Top S8 S9 Top To	0.424 0.497 1.849 1.566 11.051 11.051 0.436 0.541 1.887 1.592 12.614 12.614 0.442 0.529 1.914 1.626 12.462	Duty Cycle %	FCC Average 0.424 0.497 1.849 1.566 11.051 0.436 0.541 1.887 1.592 12.614 12.614 0.442 0.529 1.914 1.626	Field Limit (A/m) FCC	Location S1 S2 S3 S4 Top Max S1 S2 S3 S4 Top Max S1 S2 S3 S4 Top S2 S3 S4 Top Top Top Top S4 Top S6 S6 Top S6 S6 Top S7 S8 S8 Top Top S8 S8 Top Top S8 Top Top S8 Top To	Agnetic I (A Value 0.021 0.041 0.206 0.073 0.693 0.094 0.044 0.232 0.086 0.796 0.0796 0.025 0.042 0.042 0.082 0.832	Duty Cycle %	FCC Average 0.021 0.041 0.206 0.073 0.693 0.693 0.024 0.044 0.232 0.086 0.796 0.796 0.025 0.042 0.207
S3 1.144 100.0 1.114 S3 0.186 0.080		Operating Power ~ 0% Charging Operating Power 50% Charging Operating Power >90%	15 cm from sides and 20cm from top	Limit (V/m) FCC	Location S1 S2 S3 S4 Top Max S4 Top Max Max S4 Top Max S6 Max S7 Max S8 Max S8 Max Max	0.424 0.497 1.849 1.566 11.051 11.051 0.436 0.541 1.887 1.592 12.614 12.614 0.442 0.529 1.914 1.626 12.462 12.462	Duty Cycle %	FCC Average 0.424 0.497 1.849 1.566 11.051 0.436 0.541 1.887 1.592 12.614 0.442 0.529 1.914 1.626 12.462	Field Limit (A/m) FCC	S1 S2 S3 S4 Top Max S1 S2 S3 S4 Top Max S1 S2 S3 S4 Top Max S1 Top Max S1 S2 S3 S4 Top Max S1 S2 S3 S4 Top Max	Agnetic I (A Value 0.021 0.041 0.206 0.073 0.693 0.024 0.044 0.232 0.086 0.796 0.0796 0.025 0.042 0.042 0.082 0.832 0.832	Duty Cycle %	FCC Average 0.021 0.041 0.206 0.073 0.693 0.693 0.024 0.044 0.232 0.086 0.796 0.796 0.025 0.042 0.207 0.082
Power 100 % S4 1.111 100.0 1.111 S4 0.080 100.0 0.080		Operating Power ~ 0% Charging Operating Power 50% Charging Operating Power >90%	15 cm from sides and 20cm from top	Limit (V/m) FCC	Location S1 S2 S3 S4 Top Max S1 S1 S1 S1 S1 S1 S1 S	0.424 0.497 1.849 1.566 11.051 11.051 0.436 0.541 1.887 1.592 12.614 12.614 0.442 0.529 1.914 1.626 12.462 0.427	Duty Cycle %	FCC Average 0.424 0.497 1.849 1.566 11.051 0.436 0.541 1.887 1.592 12.614 0.442 0.529 1.914 1.626 12.462 12.462	Field Limit (A/m) FCC	S1 S2 S3 S4 Top Max S1 S2 S3 S4 Top S3 S4 Top	Agnetic I (A Value 0.021 0.041 0.206 0.073 0.693 0.024 0.044 0.232 0.086 0.796 0.025 0.042 0.042 0.082 0.832 0.832 0.026	Duty Cycle %	FCC Average 0.021 0.041 0.206 0.073 0.693 0.693 0.024 0.044 0.232 0.086 0.796 0.796 0.025 0.042 0.207 0.082 0.832 0.832
Charged Top 8.044 Top 0.794		Operating Power ~ 0% Charging Operating Power 50% Charging Operating Power >90% Charging	15 cm from sides and 20cm from top	Limit (V/m) FCC	Location S1 S2 S3 S4 Top Max S1 S2 S2 S3 S4 Top Max S1 S2 S2 S3 S4 Top Max S1 S2 S3 S4 S4 Top Max S1 S2 S3 S4 S4 Top Max S1 S2 S3 S4 S4 S5 S4 S5 S5 S5 S5	0.424 0.497 1.849 1.566 11.051 11.051 0.436 0.541 1.887 1.592 12.614 12.614 0.442 0.529 1.914 1.626 12.462 0.427 0.458	Duty Cycle %	FCC Average 0.424 0.497 1.849 1.566 11.051 0.436 0.541 1.887 1.592 12.614 0.442 0.529 1.914 1.626 12.462 12.462 0.427	Field Limit (A/m) FCC	S1 S2 S3 S4 Top Max S1 S2 S3 S4 Top S2 S3 S4 Top S2 S3 S4 Top S2 S3 S4 Top	Agnetic I (A Value 0.021 0.041 0.206 0.073 0.693 0.094 0.024 0.032 0.086 0.796 0.095 0.0025 0.042 0.082 0.832 0.832 0.026 0.045	Duty Cycle %	FCC Average 0.021 0.041 0.206 0.073 0.693 0.693 0.024 0.044 0.232 0.086 0.796 0.796 0.025 0.042 0.207 0.082 0.832 0.832 0.026
		Operating Power ~ 0% Charging Operating Power 50% Charging Operating Power >90% Charging Operating Power >90% Operating Power 100 %	15 cm from sides and 20cm from top	Limit (V/m) FCC	Location S1 S2 S3 S4 Top Max S1 S2 S3 S4 S4 Top Max S1 S2 S3 S4 S3 S4 S5 S5 S5 S5 S5 S5 S5	0.424 0.497 1.849 1.566 11.051 1.051 0.436 0.541 1.887 1.592 12.614 12.614 0.442 0.529 1.914 1.626 12.462 0.427 0.458 1.144	Duty Cycle %	FCC Average 0.424 0.497 1.849 1.566 11.051 0.436 0.541 1.887 1.592 12.614 0.442 0.529 1.914 1.626 12.462 12.462 0.427 0.458 1.144	Field Limit (A/m) FCC	S1 S2 S3 S4 Top Max S1 S2 S3 S4 Top S2 S3 S4 Top S3 S4 Top S5 S4 S5	0.021 0.021 0.041 0.206 0.073 0.693 0.093 0.024 0.044 0.232 0.086 0.796 0.025 0.042 0.042 0.082 0.083 0.024 0.045 0.045	Duty Cycle %	FCC Average 0.021 0.041 0.206 0.073 0.693 0.693 0.024 0.044 0.232 0.086 0.796 0.796 0.025 0.042 0.207 0.082 0.832 0.832 0.026 0.045 0.186
		Operating Power ~ 0% Charging Operating Power 50% Charging Operating Power >90% Charging Operating Power >90% Operating Power 100 %	15 cm from sides and 20cm from top	Limit (V/m) FCC	Location S1 S2 S3 S4 Top Max S1 S2 S3 S4 S4 S4 S4 S4 S4 S4	Value 0.424 0.497 1.849 1.566 11.051 11.051 0.436 0.541 1.887 1.592 12.614 12.614 0.442 0.529 1.914 1.626 12.462 0.427 0.458 1.144 1.111	Duty Cycle %	FCC Average 0.424 0.497 1.849 1.566 11.051 0.436 0.541 1.887 1.592 12.614 0.442 0.529 1.914 1.626 12.462 12.462 0.427 0.458 1.144	Field Limit (A/m) FCC	S1 S2 S3 S4 Top Max S1 S2 S3 S4 Top	0.021 0.021 0.041 0.206 0.073 0.693 0.024 0.044 0.232 0.086 0.796 0.025 0.042 0.082 0.832 0.832 0.083 0.026 0.045	Duty Cycle %	FCC Average 0.021 0.041 0.206 0.073 0.693 0.693 0.024 0.044 0.232 0.086 0.796 0.796 0.025 0.042 0.042 0.207 0.082 0.832 0.832 0.026 0.045 0.186 0.080

Test Mode Meas Dist (cm) (V/m) (V/m) (A/m)	Magnetic Field Reading				
FCC Location Value Duty Cycle % FCC Average FCC Location Value Duty Cycle S1 2.053 2.053 51 0.248 S2 1.890 1.890 52 0.242					
S1 2.053 2.053 S1 0.248 S2 1,890 1,890 52 0,242	FCC				
\$2 1,890 1,890 \$2 0,242	% Average				
\$2 1,890 1,890 \$2 0,242	0.248				
	0.242				
Operating Power ~ 0% S3 1.710 100.0 1.710 S3 0.291 100.	0.291				
Power ~ 0% Charging S4 1.539 100.0 1.539 S4 0.107 100.	0.107				
Top 9.512 9.512 Top 1.053	1.053				
Max 9.512 9.512 Max 1.053	1.053				
S1 2.595 2.595 S1 0.245	0.245				
Operating S2 1.873 1.873 S2 0.242	0.242				
Power 50% S3 1.821 100.0 1.821 S3 0.304 100.0	0.304				
S4 1.631 1.631 S4 0.107 Top 9.634 9.634 Top 1.028	0.107 1.028				
15 cm from Top 9.634 9.634 Top 1.028 Sides and Sides and C44 Max 9.634 9.634 4.63 Max 1.028	1.028				
4 - Small 20cm from top 614 S1 2.270 2.270 1.63 S1 0.252	0.252				
Surface S2 2,037 2,037 S2 0,255	0.255				
Operating S3 1 921 1 921 S3 0 288	0.288				
Power >90% S4 1 729 100.0 1 729 S4 0 119 100.	0.119				
Top 9.099 7.09 Top 1.038	1.038				
Max 9.099 9.099 Max 1.038	1.038				
S1 1.602 1.602 S1 0.224	0.224				
Operating	0.236				
Power 100 % S3 1.0/6 100 0 1.0/6 S3 0.268 100	0.268				
Charged S4 1.046 1.046 S4 0.108	0.108				
1op 6.216 6.216 1op 1.007	1.007				
Max 6.216 6.216 Max 1.007	1.007				
Meas Dist (1/2)	Magnetic Field Reading				
Config Test Mode (V/m) (V/m) (A/m) (A/m) (A/m)					
FCC Location Value Duty FCC Location Value Cycle Average FCC Location Value Cycle					
S1 2.768 2.768 S1 0.252	0.252				
Operating S2 2.292 2.292 S2 0.306	0.306				
Operating Power ~ 0% S2 2.292 S2 0.306 S3 2.114 100.0 S3 0.312 100.0	0.306 0.312				
Operating Power ~ 0% Charging	0.306 0.312 0.174				
Operating Power ~ 0% Charging S2 2.292 2.114 S3 2.114 S4 1.646 Top 12.909 2.292 S2 0.306 S3 0.312 S3 0.312 S4 0.174 Top 0.964	0.306 0.312 0.174 0.964				
Operating Power ~ 0% Charging Charging Charging S2 2.292 S3 2.114 S4 1.646 Top 12.909 Max 12.909 Max 12.909 Charging S2 0.306 S3 0.312 S4 0.174 Top 0.964 Max 0.964	0.306 0.312 0.174 0.964 0.964				
Operating Power ~ 0% Charging Charging S2 2.292 S3 2.114 S4 1.646 Top 12.909 Max 12.909 S1 3.188 S1 0.248 S2 0.306 S2 0.310 S1 0.00.0 S2 0.306 S2 0.306 S2 0.310 S3 0.312 S4 0.174 S5 0.312 S5 0	0.306 0.312 0.174 0.964 0.964 0.248				
Operating Power ~ 0% Charging S2 2.292 S2 0.306 S3 0.312 100.0 S4 0.174 100.0 S4 0.174 100.0 Max 0.964 Max 0.964 Max 0.964 Max 0.964 Max 0.964 Max 0.964 S2 0.275 S2 0.275 S3 0.317 S3 0.317	0.306 0.312 0.174 0.964 0.964 0.248 0.275				
Operating Power ~ 0% Charging S2 2.292 S2 0.306 S3 0.312 100.0 S4 0.174 100.0 S4 0.174 100.0 S4 1.2909 Max 0.964 Max 0.964 Max 0.964 Max 0.964 Max 0.964 Max 0.964 S4 0.173 S4 0.115 100.0 1.739 S4 0.115 100.0	0.306 0.312 0.174 0.964 0.964 0.248 0.275				
Operating Power ~ 0% Charging Operating Power ~ 0% Charging Operating Power ~ 0% Charging Operating Operating Power 50% Operating P	0.306 0.312 0.174 0.964 0.964 0.248 0.275 0.317				
Operating Power ~ 0% Charging S2 2.292 32 0.306 33 0.312 100.0 53 0.312 100.0	0.306 0.312 0.174 0.964 0.964 0.248 0.275 0.317 0.115				
Operating Power ~ 0% Charging Operating Power ~ 0% Charging Operating Power 50% Charging A - Large Operating Power 50% Charging 15 cm from sides and 20cm from top Operating Power 50% Charging 15 cm from sides and 20cm from top Operating Power 50% Charging 15 cm from sides and 20cm from top Operating Power 50% Charging 15 cm from sides and 20cm from top Operating Power 50% Charging	0.306 0.312 0.174 0.964 0.964 0.248 0.275 0.317 0.115 1.020				
Operating Power ~ 0% Charging Operating Power ~ 0% Charging Operating Power 50% Charging Operating Power 50% Charging 15 cm from sides and 20cm from top surface Operating Sides and Sides	0.306 0.312 0.174 0.964 0.964 0.248 0.275 0.317 0.115 1.020 1.020 0.246 0.277				
Operating Power ~ 0% Charging Operating Power 50% Charging Operating Power 50% Charging 15 cm from sides and Operating Power 50% Charging Operating Power 50% Charging Operating Power 50% Charging Operating Power 50% Sides and 20cm from top surface Operating Power 590% Operating	0.306 0.312 0.174 0.964 0.964 0.248 0.275 0.317 0.115 1.020 1.020 0.246 0.277 0.364				
Operating Power ~ 0% Charging Operating Power ~ 0% Charging A - Large Operating Power > 90% Charging Operating Power > 90	0.306 0.312 0.174 0.964 0.964 0.248 0.275 0.317 0.115 1.020 1.020 0.246 0.277 0.364 0.166				
Operating Power ~ 0% Charging Operating Power 50% Charging 15 cm from sides and Operating Power > 90% Charging Operating Po	0.306 0.312 0.174 0.964 0.964 0.248 0.275 0.317 0.115 1.020 1.020 0.246 0.277 0.364 0.166 1.014				
Operating Power ~ 0% Charging Operating Power 50% Charging 15 cm from sides and Operating Power >90% Charging Operating P	0.306 0.312 0.174 0.964 0.964 0.248 0.275 0.317 0.115 1.020 1.020 0.246 0.277 0.364 0.166 1.014 1.014				
Operating Power ~ 0% Charging Operating Power 50% Charging 4 - Large Operating Power >90% Charging Operating Power >90%	0.306 0.312 0.174 0.964 0.964 0.248 0.275 0.317 0.115 1.020 1.020 0.246 0.277 0.364 0.166 1.014 1.014 0.224				
Operating Power ~ 0% Charging	0.306 0.312 0.174 0.964 0.964 0.248 0.275 0.317 0.115 1.020 1.020 0.246 0.277 0.364 0.166 1.014 1.014 0.224 0.242				
Operating Power ~ 0% Charging Operating Power 50% Charging 15 cm from sides and 20cm from top Surface Operating Power >90% Charging Operating Power >90	0.306 0.312 0.174 0.964 0.964 0.248 0.275 0.317 0.115 1.020 1.020 0.246 0.277 0.364 0.166 1.014 1.014 0.224 0.242 0.167				
Operating Power ~ 0% Charging Operating Power 50% Charging 15 cm from sides and 20cm from top surface Operating Power > 90% Charging Operating Power > 90%	0.306 0.312 0.174 0.964 0.964 0.248 0.275 0.317 0.115 1.020 1.020 0.246 0.277 0.364 0.166 1.014 1.014 0.224 0.242				

Worse-Case Mode Spot-checks

Config 5	Config 5 Test Mode		E field Limit (V/m)	Electric Reac	ding	Magnetic Field Limit (A/m)	Magnetic Field Reading (A/m)	
		(cm)	FCC	Location	Value	FCC	Location	Value
Small Battery w/	Battery w/ Charging		614	Тор	4.429	1.63	Тор	0.443
container	Operating Power 100 % Charged	surface	014	Тор	1.445	1.03	Тор	0.380
Small Battery w/o	Operating Power ~ 0% Charging	20cm from top	614	Тор	8.467	1.63	Тор	1.010
container	Operating Power 100 % Charged	surface	011	Тор	6.386	1.03	Тор	1.031
			E field Limit	Electric Read		Magnetic Field Limit	Magnetic Field Reading	
Config 5	Test Mode	Meas Dist (cm)	(V/m)	(V/	'm) 	(A/m)	(A/	m)
		(*)	FCC	Location	Value	FCC	Location	Value
Large Battery w/	Operating Power ~ 0% Charging	20cm from top	614	Тор	6.865	1.63	Тор	0.508
container	Operating Power 100 % Charged	surface		Тор	1.919		Тор	0.437
Large Battery w/o	Operating Power ~ 0% Charging	20cm from top	614	Тор	14.757	1.63	Тор	1.027
container	Operating Power 100 % Charged	surface	014	Тор	9.545	1.03	Тор	0.968
			E field Limit	Electric Reac		Magnetic Field Limit	Magnet Read	
Config 5	Test Mode	Meas Dist (cm)	(V/m)	(V/	'm)	(A/m)	(A/	m)
		(CIII)	FCC	Location	Value	FCC	Location	Value
Large Battery w/	Operating Power ~ 0% Charging	20cm from top	614	Тор	6.038	1.63	Тор	0.347
3 battery container	Operating Power 100 % Charged	surface	014	Тор	1.990	1.05	Тор	0.331

FORM NO: CCSUP4701I

DATE: 2022-08-16

NFC:

Config	Meas Dist	E field Limit (V/m) Electric Field Reading (V/m)					Magnetic Field Reading (A/m) (A/m)				ing
	(cm)	FCC	Location	Value	Duty Cycle %	FCC Average	FCC	Location	Value	Duty Cycle %	FCC Average
			S1	0.605		0.605		S1	0.017		0.017
	20cm from		S2	0.691		0.691		S2	0.017		0.017
NFC 13.56MHz		136	S3	0.670	100.0	0.670	0.36	S3	0.017	100.0	0.017
INFC 13.30IVIFIZ	surface	op 136	S4	0.617	100.0	0.617		S4	0.017		0.017
	Surface		Тор	2.045		2.045		Тор	0.016		0.016
			Max	2.045		2.045		Max	0.017		0.017

FORM NO: CCSUP4701I

DATE: 2022-08-16

REPORT NO: R14204340-S1 EUT: BATTERY CHARGER SYSTEM

8. SETUP PHOTO

Refer to R14204340-SP1 photos exhibit.

END OF REPORT

DATE: 2022-08-16