

TEST REPORT

Report Number.: 14905094-E2V2

Applicant: BELKIN INTERNATIONAL, INC.

555 S. AVIATION BLVD., SUITE 180 EL SEGUNDO, CA 90245, USA

Model: WIZ020

FCC ID: K7SWIZ020

EUT Description: BoostCharge Pro 2-in-1 Wireless Charging Dock with MagSafe

Test Standard(s): FCC PART 1 SUBPART I

FCC PART 2 SUBPART J

Date Of Issue:

2023-09-01

Prepared by:

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Revision History

Rev.	Issue Date	Revisions	Revised By
V1	2023-08-23	Initial Issue	
V2	2023-09-01	Corrected 326kHz to 326.5kHz on Section 6.1	Tina Chu

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1. ATTESTATION OF TEST RESULTS

COMPANY NAME: BELKIN INTERNATIONAL, INC.

555 S. AVIATION BLVD., SUITE 180 EL SEGUNDO, CA 90245, USA

EUT DESCRIPTION: BoostCharge Pro 2-in-1 Wireless Charging Dock with MagSafe

MODEL NUMBER: WIZ020

BRAND: belkin

SERIAL NUMBER: 59V00F67D00363

SAMPLE RECEIPT DATE: 2023-08-02

DATE TESTED: 2023-08-04 TO 2023-08-18

APPLICABLE STANDARDS

STANDARD TEST RESULTS

FCC PART 1 SUBPART I & PART 2 SUBPART J Complies

UL Verification Services Inc. 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 Verification Services Inc. and all revisions are duly noted in the revisions section. Any alteration of this document not carried out by UL Verification Services Inc. will constitute fraud and shall nullify the document.

Approved & Released For UL Verification Services Inc. By:

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Prepared and Reviewed By:

Francisco de Anda Staff Engineer Consumer Technology Division UL Verification Services Inc. Tina Chu Senior Project Engineer Consumer Technology Division UL Verification Services Inc.

2. TEST METHODOLOGY

This report contains data provided by the customer which can impact the validity of results. UL Verification Services Inc. is only responsible for the validity of results after the integration of the data provided by the customer.

All testing / calculations were made in accordance with

- FCC KDB 447498 D01 General RF Exposure Guidance v06
- FCC KDB 447498 D03 Supplement C Cross-Reference v01
- FCC KDB 680106 D01 RF Exposure Wireless Charging Apps v03r01

3. FACILITIES AND ACCREDITATION

UL Verification Services Inc. is accredited by A2LA, certification #0751.05, 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 1: 47173 Benicia Street, Fremont, CA 94538, USA			
	Building 2: 47266 Benicia Street, Fremont, CA 94538, USA	US0104	2324A	550739
\boxtimes	Building 4: 47658 Kato Rd, Fremont, CA 94538, USA			

4. DECISION RULES AND MEASUREMENT UNCERTAINTY

4.1. METROLOGICAL TRACEABILITY

All test and measuring equipment utilized to perform the tests documented in this report are calibrated on a regular basis, with a maximum time between calibrations of one year or the manufacturers' recommendation, whichever is less, and where applicable is traceable to recognized national standards.

4.2. DECISION RULES

The Decision Rule is based on Simple Acceptance in accordance with ISO Guide 98-4:2012 Clause 8.2. (Measurement uncertainty is not taken into account when stating 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 Reading (A/m)	+/-0.04284 (A/m)
Electric Field Reading (V/m)	+/-0.03682 (V/m)

Uncertainty figures are valid to a confidence level of 95.45%.

5. KDB 680106 D01 SECTION 5b EQUIPMENT APPROVAL **CONSIDERATIONS**

Requirement	Device
(1) Power transfer frequency is less than 1 MHz.	No. The maximum operating frequency is 1.778MHz.
(2) Output power from each primary coil is less than or equal to 15 watts.	Yes. The maximum power is 15W.
(3) The system may consist of more than one source primary coils, charging one or more clients. If more than one primary coil is present, the coil pairs may be powered on at the same time.	Yes. The system has two separate individual coils and each of them allows for capable wireless power transfer between one source and one client at same time.
(4) Client device is placed directly in contact with the transmitter.	Yes. The client device is placed directly in contact with the transmitter.
(5)Mobile exposure conditions only (portable exposure conditions are not covered by this exclusion)	Yes. It is a mobile device.
(6) The aggregate H-field strengths anywhere at or beyond 15 cm surrounding the device, and 20 cm away from the surface from all coils that by design can simultaneously transmit, and while those coils are simultaneously energized, are demonstrated to be less than 50% of the applicable MPE limit.	Yes. The total aggregate H-field strength is: (7.15 % + 4.27 %)=11.42% of the MPE limit. Note above is worst case from each coil See table 1 below

Table 1

			Su	ımmary of E- and	H-fields as perce	ntage of RF ex	oosure limits					
requency / coil	Coil #2 326. (Standb			360kHz e iPhone)	Coil #1 1 (Legacy			127.7kHz Pro Case)		326.5kHz y Watch)		1778kHz Watch)
Test Config	E	Н	E	Н	E	Н	Е	Н	E	Н	E	Н
1	0.02%	1.11%										
2			0.08%	2.88%								
3					0.15%	3.78%						
4							0.07%	5.82%				
5									0.06%	2.98%		
6											0.08%	4.27%
7							0.07%	7.15%			0.08%	4.27%
Worst E-field (in	0.15%											
relative to limit)	0.895(V/m)											
Worst H-field (in	7.15%											
relative to limit)	0.948 (A/m)											

6. EQUIPMENT UNDER TEST

6.1. DESCRIPTION OF EUT

The EUT is a BoostCharge Pro 2-in-1 Wireless Charging Dock with MagSafe with two separate induction coils that can charge two client devices at the same time.

The first coil is used for charging a MagSafe iPhone at 360kHz (15W max), a legacy iPhone at 127.7kHz (7.5W max), and an AirPods Pro case at 127.7kHz (1W max). The second coil is used for charging an Apple watch at either 326.5kHz or 1.778Mhz (5W max). The EUT is powered by a USB-C cable that is connected to a USB-C AC/DC adapter. The cable is tethered to the EUT at the EUT end.

The EUT is sold with 30W single port USB PD Type-C Power Supply.

6.2. SOFTWARE AND FIRMWARE

The firmware version installed in the EUT during testing was:

360kHz/127.7kHz: V274 326.5kHz/1.778MHz: V203

6.3. WORST-CASE CONFIGURATION AND MODE

Testing for MagSafe phone is based on direct contact with no shifts in position due to the embedded magnet in the charger pads.

Legacy phone does not have an embedded magnet, is placed at the maximum power position during the testing.

Even though New AirPods Pro Case has embedded magnet, it is not strong enough to be attached to the charging pad, it is placed at the maximum power position during the testing.

Investigation has been performed and it is determined that AirPods Pro Case on Coil #1 and new watch (1.778MHz) on Coil#2 are the worst case, thus configuration 7 is tested when AirPods Pro Case and new watch are placed on both coils in charging mode.

The EUT was tested in desktop(mobile) mode in the following configurations:

Config	Descriptions	Frequency	Client and worst-case orientation
1	EUT is powered by AC/DC adapter.	326.5kHz	No WPT client used. Stand-by.
2		360kHz (15W)	Coil 1: MagSafe Phone. 180 degrees when the front camera facing USB cable. Charging bed in flatbed position as worse case position.
3		127.7kHz (7.5W)	Coil 1: Legacy Phone. 180 degrees when the front camera facing USB cable. Charging pad as flatbed position as normal used.
4	EUT is powered by AC/DC adapter. Direct contact during charging/operating between the EUT & WPT Client(s).	127.7kHz (1W)	Coil 1: AirPods Pro Case: lighting connector 180 degree away from USB cable. Charging pad as flatbed position as normal used.
5		326.5kHz (1W)	Coil 2: Legacy watch. In portrait position with the digital crown/home button is on the right, 3 clock relative to the type C port.
6		1.778MHz (5W)	Coil 2: Series 8 watch. In landscape position with the digital crown/home button is on top facing the type C port.
7		360kHz (15W) + 1.778MHz (5W)	Coil 1: MagSafe Phone. 180 degrees when the front camera facing USB cable. Charging bed in flatbed position. Coil 2: Series 8 watch. In landscape position with the digital crown/home button is on top facing the type C port.

7. 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	Label ID	Cal Due	Cal Date	
Electric and Magnetic Field Probe	Narda	EHP-200A	87095	2024-03-31	2023-03-15	
Spectrum Analyzer, PXA, 3Hz to 44GHz	Keysight Technologies Inc	N9030A	125179	2024-02-29	2023-02-07	
Thermometer - Digital	Control Company	14-650-118	175731	2024-02-29	2023-02-08	

8. DUTY CYCLE

LIMITS

None; for reporting purposes only.

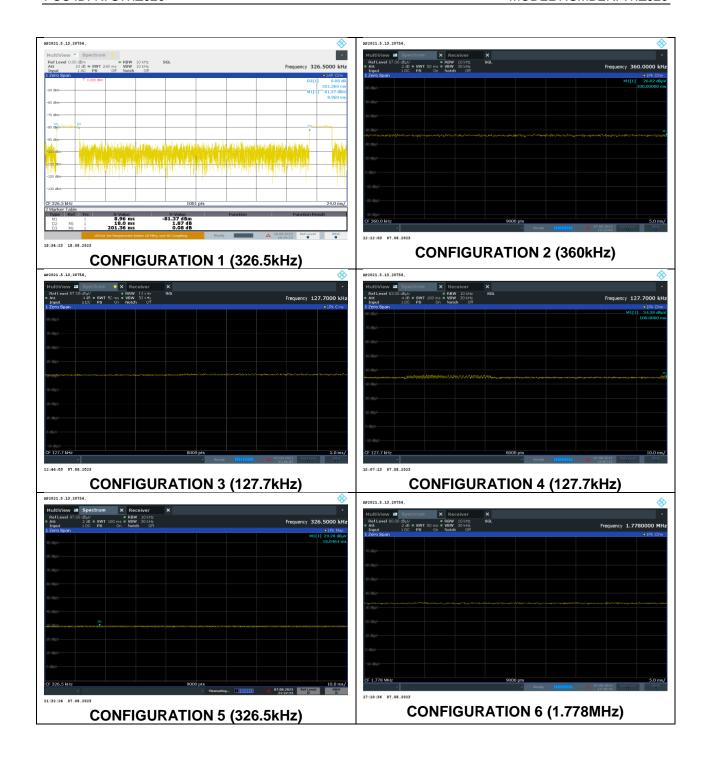
PROCEDURE

Zero-Span Spectrum Analyzer Method.

ON TIME AND DUTY CYCLE RESULTS

Test Engineer: 28199 JM

Configuration	Mode	ON Time	Period	Duty Cycle	Duty	Duty Cycle
		В		x	Cycle	Correction Factor
		(msec)	(msec)	(linear)	(%)	(dB)
1	Standby @ 326.5kHz	18.00	201.36	0.09	8.94	10.49
2	Operating Frequency @ 360kHz (15W)	1.00	1.00	1.00	100.00	0.00
3	Operating Frequency @ 127.7kHz (7.5W)	1.00	1.00	1.00	100.00	0.00
4	Operating Frequency @ 127.7kHz (1W)	1.00	1.00	1.00	100.00	0.00
5	Operating Frequency @ 326.5kHz (1W)	1.00	1.00	1.00	100.00	0.00
6	Operating Frequency @ 1.778MHz (5W)	1.00	1.00	1.00	100.00	0.00



9. MAXIMUM PERMISSIBLE RF EXPOSURE

9.1. FCC LIMITS AND SUMMARY

§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 to § 1.1310(e)(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)			
(i) Limits for Occupational/Controlled Exposure							
0.3-3.0	614	1.63	*(100)	≤6			
3.0-30	1842/f	4.89/f	*(900/f ²)	<6			
30-300	61.4	0.163	1.0	<6			
300-1,500			f/300	<6			
1,500-100,000			5	<6			
(ii) Limits for (General Population/Un	controlled Exposure					
0.3-1.34	614	1.63	*(100)	<30			
1.34-30	824/f	2.19/f	*(180/f ²)	<30			
30-300	27.5	0.073	0.2	<30			
300-1,500			f/1500	<30			
1,500-100,000			1.0	<30			

f = frequency in MHz. * = Plane-wave equivalent power density.

According to KDB 680106 D01 RF Exposure Wireless Charging App v03r01, section 3 (c) Emissions between 100 kHz to 300 kHz should be assessed versus the limits at 300 kHz in Table 1 of Section 1.1310: 614 V/m and 1.63 A/m.

RESULT

Test Engineer:	29435 TC	Test Date:	2023-08-04 TO 2023-08-16

9.1.1. MAXIMUM RESULT SUMMARY

FCC Config 1: 326.5kHz							
	Electric Field Limit		M	agnetic Field Lim	it		
FCC RF	Maximum Average	Dorooptogo (%)	FCC RF	Maximum	Dorgontago (%)		
Exposure Limit	(V/m)	Percentage (%)	Exposure Limit	Average (A/m)	Percentage (%)		
614	0.115	0.02%	1.63	0.018	1.11%		
FCC Config 2: Mag	Safe iPhone 360kHz						
	Electric Field Limit		M	agnetic Field Lim	it		
FCC RF	Maximum Average	Derceptons (9/)	FCC RF	Maximum	Dercentage (0/)		
Exposure Limit	(V/m)	Percentage (%)	Exposure Limit	Average (A/m)	Percentage (%)		
614	0.494	0.08%	1.63	0.047	2.88%		
FCC Config 3: Lega	ncy iPhone 127.7kHz						
	Electric Field Limit		M	agnetic Field Lim	it		
FCC RF	Maximum Average	Percentage (%)	FCC RF	Maximum	Porcontago (%)		
Exposure Limit	(V/m)	rercentage (%)	Exposure Limit	Average (A/m)	Percentage (%)		
614	0.895	0.15%	1.63	0.062	3.78%		
FCC Config 4: Airl	FCC Config 4: AirPods Pro Case 127.7kHz						
	Electric Field Limit		Magnetic Field Limit				
FCC RF	Maximum Average	Percentage (%)	FCC RF	Maximum	Percentage (%)		
Exposure Limit	(V/m)	rercentage (%)	Exposure Limit	Average (A/m)	reiceillage (%)		
614	0.418	0.07%	1.63	0.095	5.82%		
FCC Config 5: Lega	icy Watch 326.5kHz						
	Electric Field Limit			agnetic Field Lim	it		
FCC RF	Maximum Average	Percentage (%)	FCC RF	Maximum	Percentage (%)		
Exposure Limit	(V/m)	r creentage (70)	Exposure Limit	Average (A/m)	r creentage (70)		
	(*/111)		Exposure Enrin	<u> </u>			
614	0.381	0.06%	1.63	0.049	2.98%		
614	0.381 / Watch 1.778MHz	0.06%	_		2.98%		
614 FCC Config 6: Nev	0.381 V Watch 1.778MHz Electric Field Limit	0.06%	1.63				
614 FCC Config 6: New	0.381 / Watch 1.778MHz		1.63 M FCC RF	0.049 agnetic Field Lim Maximum	it		
614 FCC Config 6: Nev	0.381 V Watch 1.778MHz Electric Field Limit	0.06% Percentage (%)	1.63	0.049 agnetic Field Lim Maximum			
614 FCC Config 6: New	0.381 Watch 1.778MHz Electric Field Limit Maximum Average		1.63 M FCC RF	0.049 agnetic Field Lim Maximum	it		
FCC Config 6: New FCC RF Exposure Limit	0.381 V Watch 1.778MHz Electric Field Limit Maximum Average (V/m)	Percentage (%)	1.63 M FCC RF Exposure Limit	0.049 agnetic Field Lim Maximum Average (A/m)	it Percentage (%)		
FCC RF Exposure Limit 463.44	0.381 V Watch 1.778MHz Electric Field Limit Maximum Average (V/m) 0.365	Percentage (%)	1.63 M FCC RF Exposure Limit 1.23	0.049 agnetic Field Lim Maximum Average (A/m) 0.053	it Percentage (%) 4.27%		
FCC Config 6: New FCC RF Exposure Limit 463.44 FCC Config 7:	0.381 V Watch 1.778MHz Electric Field Limit Maximum Average (V/m) 0.365 127.7kHz Electric Field Limit	Percentage (%)	1.63 M FCC RF Exposure Limit 1.23	0.049 agnetic Field Lim Maximum Average (A/m)	it Percentage (%) 4.27%		
FCC Config 6: New FCC RF Exposure Limit 463.44 FCC Config 7:	0.381 V Watch 1.778MHz Electric Field Limit Maximum Average (V/m) 0.365	Percentage (%) 0.08%	1.63 M FCC RF Exposure Limit 1.23	0.049 agnetic Field Lim Maximum Average (A/m) 0.053	it Percentage (%) 4.27%		
FCC RF Exposure Limit 463.44 FCC Config 7: AirPods Pro Case	0.381 V Watch 1.778MHz Electric Field Limit Maximum Average (V/m) 0.365 127.7kHz Electric Field Limit	Percentage (%) 0.08% Percentage (%)	1.63 M FCC RF Exposure Limit 1.23	0.049 agnetic Field Lim Maximum Average (A/m) 0.053 agnetic Field Lim	it Percentage (%) 4.27% it Percentage (%)		
FCC RF Exposure Limit 463.44 FCC Config 7: AirPods Pro Case	0.381 V Watch 1.778MHz Electric Field Limit Maximum Average (V/m) 0.365 127.7kHz Electric Field Limit Maximum Average	Percentage (%) 0.08%	1.63 M FCC RF Exposure Limit 1.23 M FCC RF	agnetic Field Lim Maximum Average (A/m) 0.053 agnetic Field Lim Maximum	it Percentage (%) 4.27%		
FCC RF Exposure Limit 463.44 FCC Config 7: AirPods Pro Case FCC RF Exposure Limit	0.381 V Watch 1.778MHz Electric Field Limit Maximum Average (V/m) 0.365 127.7kHz Electric Field Limit Maximum Average (V/m)	Percentage (%) 0.08% Percentage (%)	1.63 M FCC RF Exposure Limit 1.23 M FCC RF Exposure Limit	agnetic Field Lim Maximum Average (A/m) 0.053 agnetic Field Lim Maximum Average (A/m)	it Percentage (%) 4.27% it Percentage (%)		
FCC RF Exposure Limit 463.44 FCC Config 7: AirPods Pro Case FCC RF Exposure Limit	0.381 V Watch 1.778MHz Electric Field Limit Maximum Average (V/m) 0.365 127.7kHz Electric Field Limit Maximum Average (V/m) 0.402 MHz	Percentage (%) 0.08% Percentage (%)	1.63 M FCC RF Exposure Limit 1.23 M FCC RF Exposure Limit 1.63	agnetic Field Lim Maximum Average (A/m) 0.053 agnetic Field Lim Maximum Average (A/m) 0.117	it Percentage (%) 4.27% iit Percentage (%) 7.15%		
FCC RF Exposure Limit 463.44 FCC Config 7: AirPods Pro Case FCC RF Exposure Limit 614 New Watch 1.778	0.381 V Watch 1.778MHz Electric Field Limit Maximum Average (V/m) 0.365 127.7kHz Electric Field Limit Maximum Average (V/m) 0.402	Percentage (%) 0.08% Percentage (%)	1.63 M FCC RF Exposure Limit 1.23 M FCC RF Exposure Limit 1.63	agnetic Field Lim Maximum Average (A/m) 0.053 agnetic Field Lim Maximum Average (A/m) 0.117 agnetic Field Lim	it Percentage (%) 4.27% iit Percentage (%) 7.15%		
FCC RF Exposure Limit 463.44 FCC Config 7: AirPods Pro Case FCC RF Exposure Limit 614 New Watch 1.778	0.381 V Watch 1.778MHz Electric Field Limit Maximum Average (V/m) 0.365 127.7kHz Electric Field Limit Maximum Average (V/m) 0.402 MHz Electric Field Limit Maximum Average	Percentage (%) 0.08% Percentage (%) 0.07%	1.63 M FCC RF Exposure Limit 1.23 M FCC RF Exposure Limit 1.63 M FCC RF	agnetic Field Lim Maximum Average (A/m) 0.053 agnetic Field Lim Maximum Average (A/m) 0.117 agnetic Field Lim Maximum	it Percentage (%) 4.27% iit Percentage (%) 7.15%		
FCC RF Exposure Limit 463.44 FCC Config 7: AirPods Pro Case FCC RF Exposure Limit 614 New Watch 1.778	0.381 V Watch 1.778MHz Electric Field Limit Maximum Average (V/m) 0.365 127.7kHz Electric Field Limit Maximum Average (V/m) 0.402 MHz Electric Field Limit	Percentage (%) 0.08% Percentage (%)	1.63 M FCC RF Exposure Limit 1.23 M FCC RF Exposure Limit 1.63	agnetic Field Lim Maximum Average (A/m) 0.053 agnetic Field Lim Maximum Average (A/m) 0.117 agnetic Field Lim	it Percentage (%) 4.27% iit Percentage (%) 7.15%		

9.1.2. E- FIELD AND H- FIELD MEASUREMENTS

Note: Peak measurements were performed. RMS values were calculated from the peak measurement. Please refer to the formula for calculating the RMS values: [Field Strength x $\sqrt{\text{Duty Cycle}}$].

CONFIGURATION 1: WPT ON STANDBY

Coil#2												
			Electric Field Limit		Electric	Field Reading		Magnetic Field Limit		Magnetic	Field Reading	
Configuration	Test Mode	Measuring Distance (cm)	(V/m)			(V/m)		(A/m)			(A/m)	
			FCC Limit	Location	Peak	Duty Cycle %	FCC Average	FCC Limit	Location	Peak	Duty Cycle %	FCC Average
i		15 cm		S1	0.351		0.105		S1	0.044		0.013
		surrounding the		S2	0.351		0.105		S2	0.044] [0.013
		device (S1 - S4,		\$3	0.369		0.110] [\$3	0.048] [0.014
1	Standby	bottom) and 20	614	\$4	0.360	8.94	0.108	1.63	\$4	0.042	8.94	0.012
		cm above the top	Ī	Тор	0.380		0.113] [Тор	0.061] [0.018
		surface of the	ſ	Bottom	0.386		0.115		Bottom	0.046] [0.014
		EUT	ſ	Max	0.386		0.115		Max	0.061		0.018

CONFIGURATION 2: OPERATING MODE WITH iPhone (360kHz)

Configuration	Test Mode	Measuring Distance	Electric Field Limit (V/m)		Electr	ic Field Reading (V/m)		Magnetic Field Limit (A/m)		Magne	etic Field Reading (A/m)	
Coringaration	Tool mode	(cm)	FCC	Location	Peak	Duty Cycle %	FCC Average	FCC	Location	Peak	Duty Cycle %	FCC Average
				S1	0.345		0.345		S1	0.040		0.040
				S2	0.391		0.391		S2	0.045		0.045
	Operating Real Product			S3	0.494		0.494		S3	0.047		0.047
	(Power ~10% Charging)			S4	0.466	100	0.466		S4	0.047	100	0.047
	(Тор	0.345		0.345		Тор	0.044		0.044
				Bottom	0.371		0.371		Bottom	0.043		0.043
				Max	0.494		0.494		Max	0.047		0.047
				S1	0.343		0.343		S1	0.043		0.043
		15 cm surrounding the device (S1 - S4, bottom) and 20 cm	614	S2	0.403	100	0.403	1.63	S2	0.045		0.045
	Operating Real Product			S3	0.464		0.464		S3	0.045		0.045
2	(Power 20% ~ 60% Charging)			S4	0.452		0.452		S4	0.046	100	0.046
		above the top surrace		Тор	0.360		0.360		Тор	0.047		0.047
		of the EUT		Bottom	0.365		0.365		Bottom	0.042		0.042
				Max	0.464		0.464		Max	0.047		0.047
				S1	0.346		0.346	4	S1	0.042		0.042
				S2	0.407		0.407	-	S2	0.045	-	0.045
	Operating Real Product			S3	0.444	100	0.444	-	S3	0.045	100	0.045
	(Power >75% Charging)			S4	0.452	100	0.452	-	S4	0.047	100	0.047
				Top Bottom	0.365	-	0.365	-	Top Bottom	0.047	-	0.047
				Max	0.335	-	0.335	-	Max	0.042	-	0.042
				IVIDX	0.432		0.432	1	IVIDX	0.047		0.047

CONFIGURATION 3: OPERATING MODE WITH iPhone (127.7kHz)

		Measuring Distance	Electric Field Limit		Electr	ic Field Reading		Magnetic Field Limit		Magne	etic Field Reading	
Configuration	Test Mode	(cm)	(V/m) FCC	(V/m)				(A/m)	(A/m)			
		(CIII)		Location	Peak	Duty Cycle %	FCC Average	FCC	Location	Peak	Duty Cycle %	FCC Average
				S1	0.489		0.489		S1	0.047		0.047
	Operating Real Product			S2	0.857		0.857	-	S2	0.049		0.049
				S3	0.446		0.446		S3	0.045		0.045
	(Power ~10% Charging)			S4	0.718	100	0.718		S4	0.051	100	0.051
	(1 over 10% enarging)			Тор	0.465		0.465		Тор	0.049		0.049
				Bottom	0.410		0.410		Bottom	0.045		0.045
				Max	0.857		0.857		Max	0.051		0.051
				S1	0.590		0.590		S1	0.057		0.057
		15 cm surrounding the	:	S2	0.895	100	0.895	1.63	S2	0.049	4	0.049
	Operating Real Product	device (S1 - S4, bottom) and 20 cm		S3	0.695		0.695		S3	0.056		0.056
3	(Power 20% ~ 60% Charging)		614	S4	0.878		0.878		S4	0.055	100	0.055
		above the top surface		Тор	0.604		0.604		Тор	0.047		0.047
		of the EUT		Bottom	0.345		0.345		Bottom	0.047		0.047
				Max	0.895		0.895		Max	0.057		0.057
				S1	0.501		0.501	-	S1	0.053		0.053
				S2	0.549		0.549	4	S2	0.049		0.049
	Operating Real Product			S3	0.520		0.520	-	S3	0.062		0.062
	(Power >75% Charging)			S4	0.613	100	0.613	-	S4	0.053	100	0.053
	' ' ' '			Тор	0.602		0.602	-	Тор	0.051		0.051
				Bottom	0.348		0.348	-	Bottom	0.047		0.047
				Max	0.613		0.613		Max	0.062		0.062

CONFIGURATION 4: OPERATING MODE WITH AirPods Pro Case (127.7kHz)

		Measuring Distance	Electric Field Limit		Electr	ic Field Reading		Magnetic Field Limit		Magne	etic Field Reading	
Configuration	Test Mode	(cm)	(V/m)			(V/m)		(A/m)			(A/m)	
		(6.11)	FCC	Location	Peak	Duty Cycle %	FCC Average	FCC	Location	Peak	Duty Cycle %	FCC Average
				S1	0.364		0.364		S1	0.056		0.056
				S2	0.381		0.381		S2	0.054	0.054	
	Operating Real Product			S3	0.379		0.379		S3 0.060		0.060	
	(Power ~10% Charging)			\$4	0.389	100	0.389		S4	0.095	100	0.095
	(Fower 10/0 charging)			Тор	0.418		0.418		Тор	0.081		0.081
				Bottom	0.374		0.374		Bottom	0.051		0.051
				Max	0.418		0.418		Max	0.095		0.095
				S1	0.361		0.361		S1	0.079		0.079
		15 cm surrounding the device (S1 - S4,		S2	0.381		0.381	4	S2	0.054		0.054
	Operating Real Product			S3	0.379		0.379		S3	0.060		0.060
4	(Power 20% ~ 60% Charging)	bottom) and 20 cm	614	S4	0.389	100	0.389	1.63	S4	0.085	100	0.085
	(above the top surface		Тор	0.361		0.361	_	Тор	0.086	-	0.086
		of the EUT		Bottom	0.374		0.374	_	Bottom	0.051		0.051
				Max	0.389		0.389	1	Max	0.085		0.085
				S1	0.362		0.362	1	S1	0.079		0.079
				S2	0.383		0.383	4	S2	0.055		0.055
	Operating Real Product			S3	0.375		0.375	4	S3	0.061		0.061
	(Power >75% Charging)			S4	0.398	100	0.398	4	S4	0.075	100	0.075
				Тор	0.380		0.380	-	Тор	0.085		0.085
				Bottom	0.375		0.375	-	Bottom	0.052		0.052
				Max	0.398		0.398		Max	0.085		0.085

CONFIGURATION 5: OPERATING MODE WITH Apple Watch (326.5kHz)

Configuration	Test Mode	Measuring Distance	Electric Field Limit (V/m)		Electr	ic Field Reading (V/m)		Magnetic Field Limit (A/m)		Magne	etic Field Reading (A/m)	
		(cm)	FCC	Location	Peak	Duty Cycle %	FCC Average	FCC	Location	Peak	Duty Cycle %	FCC Average
				S1	0.335		0.335		S1	0.044		0.044
				S2	0.381		0.381		S2	0.049		0.049
	Operating Real Product			S3	0.371		0.371			0.047		
	(Power ~10% Charging)			S4	0.343	100	0.343	_	S4	0.043	100	0.043
	(Тор	0.352		0.352	1	Тор	0.041		0.041
				Bottom	0.344		0.344		Bottom	0.040		0.040
				Max	0.381		0.381		Max	0.049		0.049
				S1	0.335		0.335	-	S1	0.044		0.044
		15 cm surrounding the		S2	0.361		0.361		S2	0.043		0.043
_	Operating Real Product	device (S1 - S4,		S3	0.371		0.371		S3	0.047	100	0.047
5	(Power 20% ~ 60% Charging)	bottom) and 20 cm	614	\$4	0.343	100	0.343	1.63	\$4	0.043	100	0.043
		above the top surface of the EUT		Тор	0.352		0.352	-	Тор	0.041		0.041
		of the EUT		Bottom	0.344		0.344	-	Bottom	0.040		0.040
				Max S1	0.371		0.371	-	Max S1	0.047		0.047
				S1 S2	0.334	-	0.334	-	S1 S2	0.044		0.044
				S2 S3	0.351	1	0.351	-	S2 S3	0.043		0.043
	Operating Real Product			S4	0.342	100	0.342	1	53 S4	0.043	100	0.043
	(Power >75% Charging)			Top	0.342	100	0.342	1	Top	0.044	130	0.043
				Bottom	0.324	1	0.324	1	Bottom	0.040		0.040
						1		1				
				Max	0.370		0.370		Max	0.045		0.045

CONFIGURATION 6: OPERATING MODE WITH Apple Watch (1.778MHz)

Configuration	Test Mode	Measuring Distance	Electric Field Limit (V/m)		Electr	ic Field Reading (V/m)		Magnetic Field Limit (A/m)		Magne	etic Field Reading (A/m)	
Comigaration	Test mode	(cm)	FCC	Location	Peak	Duty Cycle %	FCC Average	FCC	Location	Peak	Duty Cycle %	FCC Average
				S1	0.342		0.342		S1	0.047		0.047
				S2	0.309	1 1	0.309	1	S2	0.051		0.051
	Operating Real Product			S3	0.335	1 1	0.335	1	S3	0.045		0.045
	(Power ~10% Charging)			S4	0.335	100	0.335	1	S4	0.048	100	0.048
	(Power "10% Charging)			Тор	0.344	1 1	0.344	1	Тор	0.047		0.047
				Bottom	0.351	1 1	0.351	1	Bottom	0.049		0.049
				Max	0.351] [0.351]	Max	0.051		0.051
				S1	0.352		0.352		S1	0.051		0.051
		15 cm surrounding the		S2	0.309] [0.309		S2	0.051		0.051
	Operating Real Product	device (S1 - S4,		S3	0.335		0.335		S3	0.045		0.045
6	(Power 20% ~ 60% Charging)	bottom) and 20 cm	463.44	S4	0.335	100	0.335	1.23	S4	0.049	100	0.049
	(Fower 2070 Good Charging)	above the top surface		Top	0.364		0.364		Тор	0.047		0.047
		of the EUT		Bottom	0.361] [0.361		Bottom	0.051		0.051
				Max	0.364		0.364		Max	0.051		0.051
				S1	0.364		0.364		S1	0.053		0.053
				S2	0.364		0.364		S2	0.049		0.049
	Operating Real Product			S3	0.345]	0.345]	S3	0.044		0.044
	(Power >75% Charging)			S4	0.334	100	0.334]	S4	0.047	100	0.047
	(1 ower - 7570 changing)			Тор	0.365]	0.365		Тор	0.047		0.047
				Bottom	0.360]	0.360]	Bottom	0.052		0.052
				Max	0.365		0.365		Max	0.053		0.053

CONFIGURATION 7: OPERATING MODE WITH AirPods Pro Case (127.7kHz) + Apple Watch (1.778MHz)

Configuration	Test Mode	Measuring Distance	Electric Field Limit (V/m)		Electr	ic Field Reading (V/m)		Magnetic Field Limit (A/m)		Magne	etic Field Reading (A/m)	
		(cm)	FCC	Location	Peak	Duty Cycle %	FCC Average	FCC	Location	Peak	Duty Cycle %	FCC Average
				S1	0.397		0.397		S1	0.052		0.052
				S2	0.357]	0.357		S2	0.117		0.117
	Operating Real Product			S3	0.354		0.354		S3	0.051		0.051
	(Power ~10% Charging)			S4	0.345	100	0.345	_	S4	0.071	100	0.071
	(, , , , , , , , , , , , , , , , , , ,			Top	0.352		0.352	4	Тор	0.079		0.079
				Bottom	0.370		0.370	-	Bottom	0.071		0.071
		-		Max	0.397		0.397	-	Max	0.117		0.117
		15 cm surrounding the		S1 S2	0.380	-	0.380	-	S1 S2	0.052 0.115		0.052 0.115
		device (S1 - S4,		S3	0.380	-	0.380	+	S3	0.050		0.050
7	Operating Real Product	h - 11 1 1 00	614	S4	0.355	100	0.355	1.63	S4	0.071	100	0.030
	(Power 20% ~ 60% Charging)	above the top surface		Тор	0.355		0.355	1	Top	0.078		0.078
		of the EUT		Bottom	0.335		0.335	1	Bottom	0.071		0.071
				Max	0.380	1	0.380	1	Max	0.115		0.115
		1		S1	0.398		0.398	1	S1	0.052		0.052
				S2	0.402		0.402		S2	0.105		0.105
	Operating Real Product			S3	0.364		0.364		S3	0.051		0.051
	(Power >75% Charging)			S4	0.335	100	0.335	_	S4	0.070	100	0.070
	(Тор	0.352		0.352	4	Тор	0.080		0.080
				Bottom Max	0.380		0.380 0.402	_	Bottom Max	0.072		0.072
_												
Coil#2		1	Electric Field		Elt-	is Field Deadies		Magnetic Field			stir Field Deading	
		Manauring Distance	Limit		Electr	ic Field Reading		Limit		Magne	etic Field Reading	
Configuration	Test Mode	Measuring Distance (cm)	Limit (V/m)			(V/m)	FCC	Limit (A/m)			(A/m)	FCC
	Test Mode		Limit	Location	Peak	-	Average	Limit	Location	Peak	-	Average
	Test Mode		Limit (V/m)	S1	Peak 0.380	(V/m)	Average 0.380	Limit (A/m)	S1	Peak 0.051	(A/m)	Average 0.051
			Limit (V/m)	\$1 \$2	Peak 0.380 0.336	(V/m)	0.380 0.336	Limit (A/m)	\$1 \$2	Peak 0.051 0.049	(A/m)	0.051 0.049
	Operating Real Product		Limit (V/m)	\$1 \$2 \$3	Peak 0.380	(V/m)	Average 0.380	Limit (A/m)	\$1 \$2 \$3	Peak 0.051	(A/m)	Average 0.051
			Limit (V/m)	\$1 \$2	Peak 0.380 0.336 0.345	(V/m) Duty Cycle %	0.380 0.336 0.345	Limit (A/m)	\$1 \$2	Peak 0.051 0.049 0.049	(A/m) Duty Cycle %	0.051 0.049 0.049
	Operating Real Product		Limit (V/m)	\$1 \$2 \$3 \$4	Peak 0.380 0.336 0.345 0.346	(V/m) Duty Cycle %	0.380 0.336 0.345 0.346	Limit (A/m)	\$1 \$2 \$3 \$4	Peak 0.051 0.049 0.049 0.047	(A/m) Duty Cycle %	0.051 0.049 0.049 0.047
	Operating Real Product		Limit (V/m)	\$1 \$2 \$3 \$4 Top	Peak 0.380 0.336 0.345 0.346 0.352	(V/m) Duty Cycle %	0.380 0.336 0.345 0.346 0.352	Limit (A/m)	\$1 \$2 \$3 \$4 Top	Peak 0.051 0.049 0.049 0.047 0.052	(A/m) Duty Cycle %	0.051 0.049 0.049 0.047 0.052
	Operating Real Product (Power "10% Charging)	(cm)	Limit (V/m) FCC	\$1 \$2 \$3 \$4 Top Bottom Max \$1	Peak 0.380 0.336 0.345 0.345 0.346 0.352 0.371 0.380 0.371	(V/m) Duty Cycle %	Average 0.380 0.336 0.345 0.346 0.352 0.371 0.380 0.371	Limit (A/m)	\$1 \$2 \$3 \$4 Top Bottom Max \$1	Peak 0.051 0.049 0.049 0.047 0.052 0.049 0.052 0.051	(A/m) Duty Cycle %	0.051 0.049 0.049 0.047 0.052 0.049 0.052 0.052
	Operating Real Product (Power "10% Charging)	(cm)	Limit (V/m) FCC	\$1 \$2 \$3 \$4 Top Bottom Max \$1 \$2	Peak 0.380 0.336 0.345 0.346 0.352 0.371 0.380 0.371 0.364	(V/m) Duty Cycle %	Average 0.380 0.336 0.345 0.346 0.352 0.371 0.380 0.371 0.364	Limit (A/m)	\$1 \$2 \$3 \$4 Top Bottom Max \$1 \$2	Peak 0.051 0.049 0.049 0.047 0.052 0.049 0.052 0.051 0.052	(A/m) Duty Cycle %	Average 0.051 0.049 0.049 0.047 0.052 0.049 0.052 0.051 0.052
Configuration	Operating Real Product (Power "10% Charging)	(cm) 15 cm surrounding the device (S1 - S4,	Limit (V/m) FCC	\$1 \$2 \$3 \$4 Top Bottom Max \$1 \$2 \$3	Peak 0.380 0.336 0.345 0.346 0.352 0.371 0.380 0.371 0.364 0.352	(V/m) Duty Cycle %	Average 0.380 0.336 0.345 0.346 0.352 0.371 0.380 0.371 0.364	Limit (Alm) FCC	\$1 \$2 \$3 \$4 Top Bottom Max \$1 \$2 \$3	Peak 0.051 0.049 0.049 0.047 0.052 0.052 0.051 0.052 0.052	(A/m) Duty Cycle %	Average 0.051 0.049 0.049 0.047 0.052 0.049 0.0552 0.055
	Operating Real Product (Power "10% Charging) Operating Real Product (Dower 70%" 66% Charging)	(cm) 15 cm surrounding the device (S1 - S4, bottom) and 20 cm	Limit (V/m) FCC	\$1 \$2 \$3 \$4 Top Bottom Max \$1 \$2 \$3	Peak 0.380 0.336 0.345 0.345 0.352 0.371 0.364 0.352 0.371 0.364 0.352 0.345	(V/m) Duty Cycle %	Average 0.380 0.336 0.345 0.345 0.346 0.352 0.371 0.380 0.371 0.364 0.352 0.345	Limit (A/m)	\$1 \$2 \$3 \$4 Top Bottom Max \$1 \$2 \$3 \$4	Peak 0.051 0.049 0.049 0.047 0.052 0.049 0.052 0.051 0.052 0.052 0.051	(A/m) Duty Cycle %	Average 0.051 0.049 0.047 0.052 0.049 0.052 0.051 0.051 0.052 0.051
Configuration	Operating Real Product (Power "10% Charging) Operating Real Product (Dower 70%" 66% Charging)	15 cm surrounding the device (S1 - S4, bottom) and 20 cm above the top surface	Limit (V/m) FCC	\$1 \$2 \$3 \$4 Top Bottom Max \$1 \$2 \$3 \$4	Peak 0.380 0.336 0.345 0.345 0.352 0.371 0.380 0.357 0.371 0.364 0.352 0.345 0.348	(V/m) Duty Cycle %	Average 0.380 0.336 0.345 0.346 0.352 0.371 0.380 0.371 0.364 0.352 0.345 0.345	Limit (Alm) FCC	\$1 \$2 \$3 \$4 Top Bottom Max \$1 \$2 \$3 \$4 Top	Peak 0.051 0.049 0.049 0.047 0.052 0.049 0.052 0.051 0.052 0.052 0.051 0.051 0.051	(A/m) Duty Cycle %	Average 0.051 0.049 0.049 0.047 0.052 0.052 0.051 0.052 0.051 0.052 0.051 0.054
Configuration	Operating Real Product (Power "10% Charging) Operating Real Product (Dower 70%" 66% Charging)	(cm) 15 cm surrounding the device (S1 - S4, bottom) and 20 cm	Limit (V/m) FCC	\$1 \$2 \$3 \$4 Top Bottom Max \$1 \$2 \$3 \$4 Top	Peak 0.380 0.336 0.345 0.345 0.346 0.352 0.371 0.380 0.371 0.364 0.352 0.345 0.348 0.351	(V/m) Duty Cycle %	Average 0.380 0.335 0.345 0.345 0.346 0.352 0.371 0.380 0.371 0.364 0.352 0.345 0.352 0.345 0.352	Limit (Alm) FCC	\$1 \$2 \$3 \$4 Top Bottom Max \$1 \$2 \$3 \$4 Top Bottom	Peak 0.051 0.049 0.049 0.047 0.052 0.052 0.051 0.052 0.052 0.051 0.052 0.051 0.057	(A/m) Duty Cycle %	Average 0.051 0.049 0.047 0.052 0.049 0.052 0.051 0.052 0.051 0.052 0.051 0.052 0.051 0.052
Configuration	Operating Real Product (Power "10% Charging) Operating Real Product (Dower 70%" 66% Charging)	15 cm surrounding the device (S1 - S4, bottom) and 20 cm above the top surface	Limit (V/m) FCC	\$1 \$2 \$3 \$4 Top Bottom Max \$1 \$2 \$3 \$4 Top Bottom	Peak 0.380 0.336 0.345 0.345 0.346 0.352 0.371 0.364 0.352 0.351 0.348 0.351 0.348	(V/m) Duty Cycle %	Average 0.380 0.336 0.345 0.345 0.352 0.371 0.380 0.371 0.364 0.352 0.345 0.345 0.348	Limit (Alm) FCC	\$1 \$2 \$3 \$4 Top Bottom Max \$1 \$2 \$3 \$4 Top Bottom	Peak 0.051 0.049 0.049 0.047 0.052 0.052 0.052 0.051 0.052 0.051 0.051 0.052 0.051 0.052	(A/m) Duty Cycle %	Average 0.051 0.049 0.049 0.047 0.052 0.052 0.051 0.052 0.051 0.047
Configuration	Operating Real Product (Power "10% Charging) Operating Real Product (Dower 70%" 66% Charging)	15 cm surrounding the device (S1 - S4, bottom) and 20 cm above the top surface	Limit (V/m) FCC	\$1 \$2 \$3 \$4 Top Bottom Max \$1 \$2 \$3 \$4 Top Bottom	Peak 0.380 0.336 0.345 0.346 0.352 0.371 0.380 0.371 0.364 0.352 0.345 0.351 0.364 0.352 0.345 0.351 0.364	(V/m) Duty Cycle %	Average 0.380 0.336 0.345 0.345 0.346 0.352 0.371 0.380 0.371 0.364 0.352 0.345 0.348 0.351 0.348 0.351 0.348	Limit (Alm) FCC	\$1 \$2 \$3 \$4 \$54 \$54 \$51 \$51 \$52 \$53 \$54 \$54 \$50 \$60 \$60 \$60 \$60 \$60 \$60 \$60 \$60 \$60 \$6	Peak 0.051 0.049 0.049 0.047 0.052 0.052 0.051 0.052 0.051 0.052 0.051 0.052 0.051 0.052 0.051 0.052	(A/m) Duty Cycle %	Average 0.051 0.049 0.049 0.047 0.052 0.052 0.052 0.052 0.051 0.052 0.052 0.051 0.052 0.052 0.051 0.052
Configuration	Operating Real Product (Power ~10% Charging) Operating Real Product (Power 20% ~ 60% Charging)	15 cm surrounding the device (S1 - S4, bottom) and 20 cm above the top surface	Limit (V/m) FCC	\$1 \$2 \$3 \$4 \$4 \$5 \$6 \$6 \$1 \$2 \$3 \$4 \$7 \$9 \$6 \$6 \$6 \$6 \$6 \$6 \$6 \$6 \$6 \$6 \$6 \$6 \$6	Peak 0.380 0.336 0.345 0.345 0.345 0.352 0.371 0.364 0.352 0.345 0.348 0.351 0.371 0.380 0.348 0.348 0.348 0.349 0.349	(V/m) Duty Cycle %	Average 0.380 0.336 0.345 0.345 0.345 0.352 0.371 0.364 0.352 0.371 0.364 0.352 0.345 0.348 0.351 0.348 0.351 0.371 0.380 0.371	Limit (Alm) FCC	\$1 \$2 \$3 \$4 Top Bottom Max \$1 \$2 \$3 \$4 Top Bottom Max	Peak 0.051 0.049 0.049 0.047 0.052 0.052 0.051 0.052 0.051 0.052 0.051 0.047 0.052 0.051	(A/m) Duty Cycle %	Average 0.051 0.049 0.049 0.047 0.052 0.052 0.051 0.052 0.052 0.051 0.052 0.051 0.047
	Operating Real Product (Power "10% Charging) Operating Real Product (Power 20% ~ 60% Charging) Operating Real Product	15 cm surrounding the device (S1 - S4, bottom) and 20 cm above the top surface	Limit (V/m) FCC	\$1 \$2 \$3 \$4 \$5 \$1 \$2 \$3 \$3 \$4 \$5 \$4 \$7 \$9 \$8 \$4 \$1 \$5 \$2 \$3 \$4 \$5 \$4 \$5 \$6 \$6 \$6 \$6 \$6 \$6 \$6 \$6 \$6 \$6 \$6 \$6 \$6	Peak 0.380 0.345 0.345 0.345 0.345 0.352 0.371 0.380 0.352 0.371 0.364 0.352 0.345 0.351 0.345 0.345 0.351 0.380 0.345 0.380	(V/m) Duty Cycle %	Average 0.380 0.336 0.345 0.345 0.346 0.352 0.371 0.380 0.371 0.364 0.352 0.445 0.351 0.361 0.351 0.380 0.371 0.380	Limit (Alm) FCC	\$1 \$2 \$3 \$4 \$7 \$0 \$8 \$1 \$2 \$3 \$4 \$7 \$9 \$8 \$4 \$1 \$9 \$8 \$4 \$1 \$0 \$6 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1	Peak 0.051 0.049 0.049 0.049 0.052 0.052 0.052 0.051 0.052 0.051 0.052 0.051 0.052 0.051 0.052 0.051 0.052 0.053	Duty Cycle %	Average 0.051 0.049 0.049 0.049 0.049 0.052 0.052 0.051 0.052 0.051 0.052 0.051 0.047 0.052
Configuration	Operating Real Product (Power ~10% Charging) Operating Real Product (Power 20% ~ 60% Charging)	15 cm surrounding the device (S1 - S4, bottom) and 20 cm above the top surface	Limit (V/m) FCC	\$1 \$2 \$3 \$4 \$4 \$51 \$2 \$3 \$4 \$51 \$52 \$3 \$4 \$4 \$51 \$52 \$53 \$54 \$51 \$52 \$53 \$54 \$54 \$55 \$55 \$55 \$55 \$55 \$55 \$55 \$55	Peak 0.380 0.346 0.345 0.346 0.352 0.371 0.380 0.371 0.364 0.352 0.345 0.348 0.351 0.371 0.380 0.371 0.380 0.371	(V/m) Duty Cycle %	Average 0.380 0.336 0.345 0.345 0.352 0.371 0.380 0.371 0.364 0.352 0.345 0.351 0.364 0.355 0.345 0.345 0.351 0.371 0.380 0.345 0.351	Limit (Alm) FCC	\$1 \$2 \$3 \$4 \$7 \$0 \$8 \$1 \$2 \$3 \$4 \$4 \$7 \$0 \$8 \$4 \$7 \$0 \$8 \$4 \$7 \$6 \$7 \$6 \$7 \$6 \$7 \$6 \$7 \$6 \$7 \$6 \$7 \$6 \$7 \$6 \$7 \$6 \$7 \$6 \$7 \$6 \$7 \$6 \$7 \$6 \$7 \$6 \$7 \$7 \$7 \$7 \$7 \$7 \$7 \$7 \$7 \$7 \$7 \$7 \$7	Peak 0.051 0.049 0.047 0.042 0.052 0.052 0.052 0.051 0.051 0.052 0.051 0.051 0.052 0.053 0.051 0.047	(A/m) Duty Cycle %	Average 0.051 0.049 0.049 0.049 0.047 0.052 0.049 0.052 0.051 0.052 0.051 0.052 0.051 0.052 0.051 0.053 0.053 0.053 0.053
Configuration	Operating Real Product (Power "10% Charging) Operating Real Product (Power 20% ~ 60% Charging) Operating Real Product	15 cm surrounding the device (S1 - S4, bottom) and 20 cm above the top surface	Limit (V/m) FCC	\$1 \$2 \$3 \$4 \$5 \$1 \$2 \$3 \$3 \$4 \$5 \$4 \$7 \$9 \$8 \$4 \$1 \$5 \$2 \$3 \$4 \$5 \$4 \$5 \$6 \$6 \$6 \$6 \$6 \$6 \$6 \$6 \$6 \$6 \$6 \$6 \$6	Peak 0.380 0.345 0.345 0.345 0.345 0.352 0.371 0.380 0.352 0.371 0.364 0.352 0.345 0.351 0.345 0.345 0.351 0.380 0.345 0.380	(V/m) Duty Cycle %	Average 0.380 0.336 0.345 0.345 0.346 0.352 0.371 0.380 0.371 0.364 0.352 0.445 0.351 0.361 0.351 0.380 0.371 0.380	Limit (Alm) FCC	\$1 \$2 \$3 \$4 \$7 \$0 \$8 \$1 \$2 \$3 \$4 \$7 \$9 \$8 \$4 \$1 \$9 \$8 \$4 \$1 \$0 \$6 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1	Peak 0.051 0.049 0.049 0.049 0.052 0.052 0.052 0.051 0.052 0.051 0.052 0.051 0.052 0.051 0.052 0.051 0.052 0.053	Duty Cycle %	Average 0.051 0.049 0.049 0.049 0.049 0.052 0.052 0.051 0.052 0.051 0.052 0.051 0.047 0.052

10. RF EXPOSURE TEST SETUP AND SETUP PHOTO

Please see description of RF exposure test up and setup photo report 14905094-EP1

END OF TEST REPORT