FCC Part 1 Subpart I
FCC Part 2 Subpart J

CERTIFICATION TEST REPORT

FOR

SMART PHONE

MODEL NO: A2651 (Parent Model, Full Test)
A2893, A2894, A2895, A2896 (Variant Models)

FCC ID: BCG-E8141A (Parent Model)
FCC ID: BCG-E8154A, BCG-E8155A, BCG-E8156A (Variant Models)

REPORT NUMBER: 14040866-E16V1

ISSUE DATE: JULY 18, 2022

Prepared for
APPLE INC.
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Prepared by
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ilac-MRA

A2LA ACCREDITED
CERT #0751.05

Revision History

Rev.	Issue Date	Revisions	Revised By
V1	7/18/2022	Initial Issue	T. Chan

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1. ATTESTATION OF TEST RESULTS

COMPANY NAME:	APPLE INC. 1 APPLE PARK WAY CUPERTINO, CA 95014, U.S.A
EUT DESCRIPTION:	SMARTPHONE
MODEL:	A2651 (Parent Model) A2893, A2894, A2895, A2896 (Variant Models)
BRAND:	APPLE
FCC ID:	BCG-E8141A (Parent Model) BCG-E8154A, BCG-E8155A, BCG-E8156A (Variant Models)
SERIAL NUMBER:	H20XYRX7CV (Parent Model, Full Test) QDWXGCQ4GG, Y19PXXDW4C, XVX9Y52GQC (Variant Models)
SAMPLE RECEIPT DATE	JULY 06, 2022
DATE TESTED:	JULY 06 - 07, 2022

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, NIST, any agency of the Federal Government, or any agency of the U.S. government

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2. TEST METHODOLOGY

All measurements made in accordance with KDB 680106 and manufacturer KDB inquiry.

3. FACILITIES AND ACCREDITATION

UL LLC 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	US0104	2324A	550739
☒	Building 2: 47266 Benicia Street, Fremont, CA 94538	US0104	22541	550739
☐	Building 4: 47658 Kato Rd, Fremont, CA 94538	US0104	2324B	550739

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.	Yes. Operating Frequency is 360 kHz
(2) Output power from each primary coil is less than or equal to 15 watts.	Yes. The maximum power is 5 Watts
(3) The transfer system includes only single primary and secondary coils. This includes charging systems that may have multiple primary coils and clients that are able to detect and allow coupling only between individual pairs of coils.	Yes. The system includes one single primary and secondary coil and the device is designed to charge a single client
(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).	No. It is a portable device.
(6) The aggregate H-field strengths at 15 cm surrounding the device and 20 cm above the top surface from all simultaneous transmitting coils are demonstrated to be less than 50% of the MPE limit.	No. The measurement is based on KDB inquiry which 0mm distance is set for all positions testing.

6. EQUIPMENT UNDER TEST

6.1. DESCRIPTION OF EUT

The Apple iPhone is a smartphone with multimedia functions (music, application support, and video), cellular GSM, GPRS, EGPRS, UMTS, LTE, 5G, CDMA, IEEE 802.11a/b/g/n/ac/ax, Bluetooth, Ultra-Wideband, GPS and NFC. All models support at least one UICC based SIM. The second SIM is either an UICC based p-SIM (physical SIM) or e-SIM (electronic SIM). The device supports a built-in inductive charging transmitter and receiver. The rechargeable battery is not user accessible.

Model A2895 and A2896 have the same FCC ID, Spot check was performed only for Model A2895, difference between these models are on the SIM only.

The Model and FCC IDs covered by this report includes:

Parent Model: A2651, FCC ID: BCG-E8141A

Variant Models: A2893, FCC ID: BCG-E8154A
A2894; FCC ID: BCG-E8155A
A2895 & A2896, FCC ID: BCG-E8156A

6.2. WORST-CASE CONFIGURATION AND MODE

The EUT is a smartphone which connected to the AC/DC adapter via USB-C cable, and the inductive charging coil to charge WPT Client. For the entire radiated emissions test, the EUT was investigated on the following configuration during the test at its natural orientation.
Full test, configuration 1 & 2, was investigated on Parent model, and the worst case was configuration 2 at 25-70% power charging 2mm shift to the top, therefore, config 2, worst case was investigated only on variant models. For worst case at H field on configuration 2 at 2cm increment, please see SAR simulation report.

Model A2483

Config	Mode	Descriptions
1	Operating	Direct contact charging between the EUT & WPT Client, and the EUT is powered by AC/DC adapter via USB-C cable.
2	Operating	2mm airgap charging between the EUT & WPT Client + 2mm offset shift to Top or Bottom, and the EUT is powered by AC/DC adapter via USB-C cable.

A2881, A2882, A2883, A2884 (Variant Model, Spot Check Worst Case)

Config	Mode	Descriptions
2	Operating	2mm airgap charging between the EUT & WPT Client + 2mm offset shift to Top or Bottom@ 25 ~ 70% power charging, and the EUT is powered by AC/DC adapter via USB-C cable.

6.3. DESCRIPTION OF TEST SETUP

SUPPORT EQUIPMENT

SUPPORT EQUIPMENT & PERIPHERALS LIST			
Description	**Manufacturer**	**Model**	**Serial Number**
WPT Client	N/A	N/A	N/A
AC/DC Adapter	Apple	A1385	N/A

I/O CABLES

The EUT with lightning to USB-C cable powered by AC/DC Adapter.

TEST SETUP

The following configurations are tested:

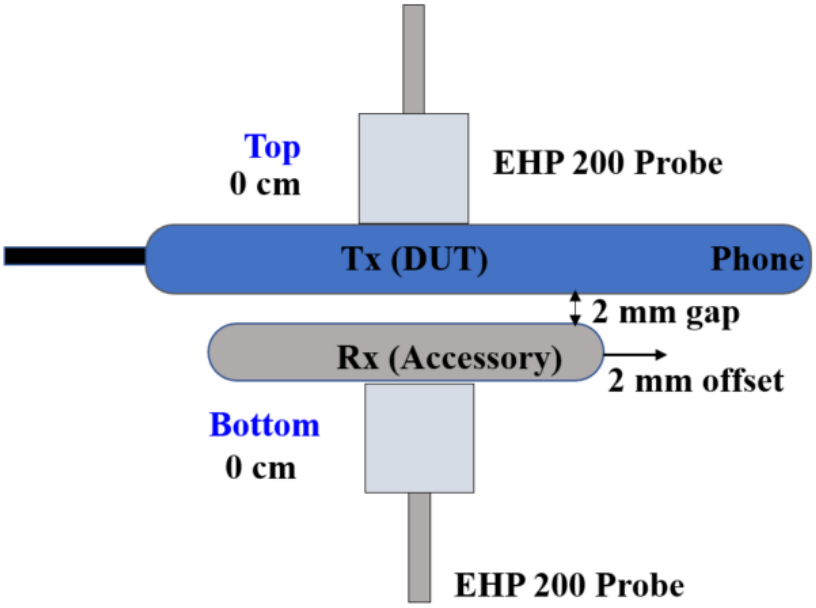
Configuration	Mode	Descriptions
1 (Direct Contact)	Operating (WPT Client, ~25% Power Charging)	EUT with lightning to USB-C cable powered by AC/DC Adapter & Wireless Charging to WPT Client
	Operating (WPT Client, 25%~70% Power Charging)	
	Operating (WPT Client >75% Power Charging)	
2 (2mm Airgap + 2mm Shift to Top or Bottom)	Operating (WPT Client, ~25% Power Charging)	EUT with lightning to USB-C cable powered by AC/DC Adapter & Wireless Charging to WPT Client
	Operating (WPT Client, 25%~70% Power Charging)	
	Operating (WPT Client >75% Power Charging)	

MEASUREMENT SETUP

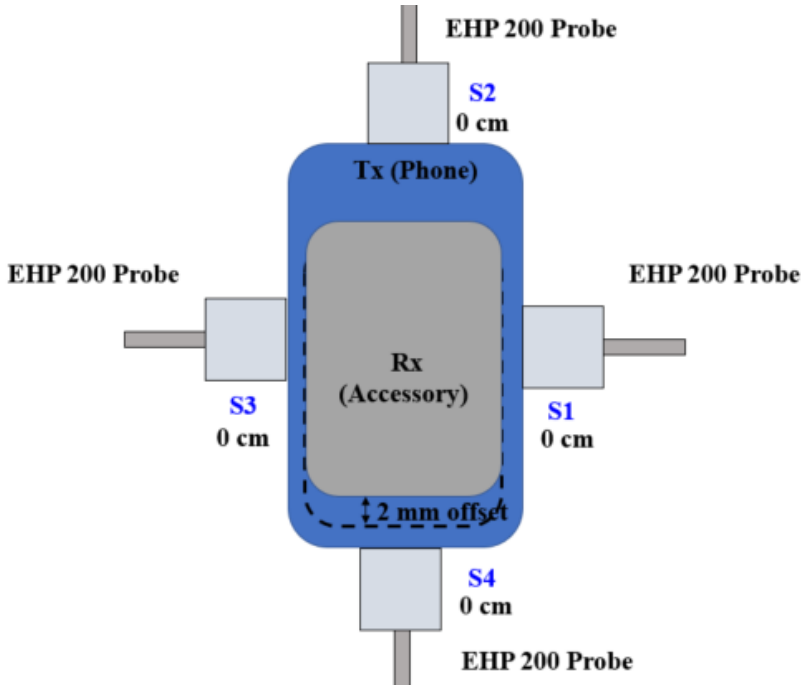
The measurement was taken using a probe placed 0 mm surrounding the device. Measurements were taken from the top and all sides of the EUT per KDB680106 D01 v03 and the manufacturer KDB inquiry.

CONFIGURATION 1

Side View

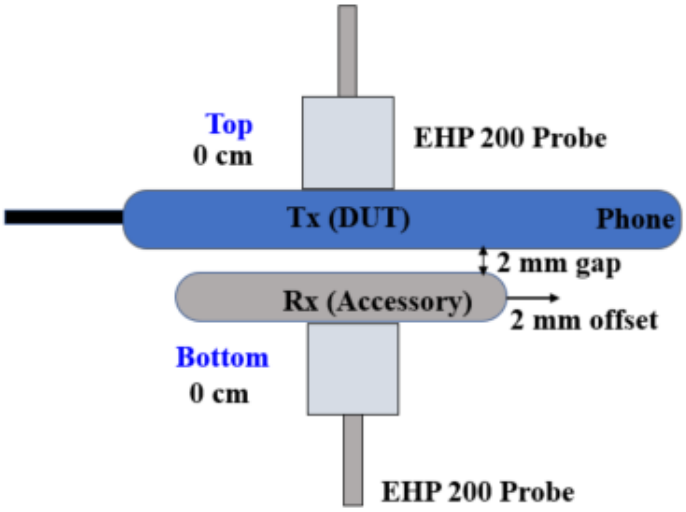


Top View

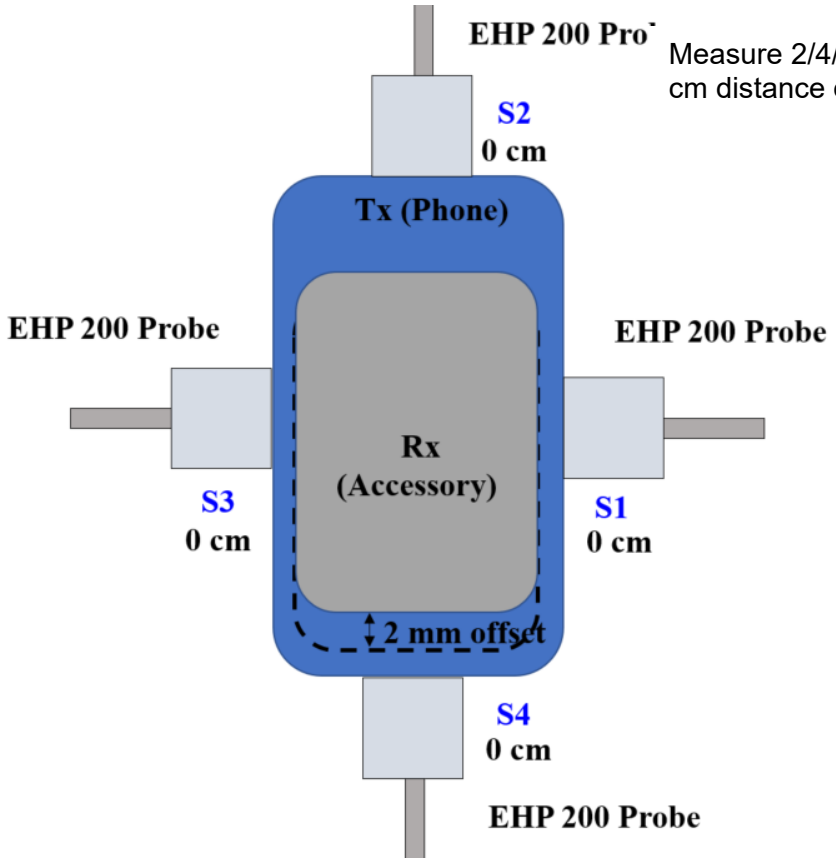


CONFIGURATION 2

Side View



Side View



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**	**S/N**	**Label ID**	**Cal Due**	**Cal Date**
Electric and Magnetic Field Probe	Narda	EHP-200A	160WX41008	PRE019185	02/17/2023	02/17/2022
Spectrum Analyzer, PXA, 3Hz to 44GHz	Agilent (Keysight) Technologies	N9030A	MY55410147	125179	02/01/2023	02/01/2022

8. DUTY CYCLE

LIMITS

None; for reporting purposes only.

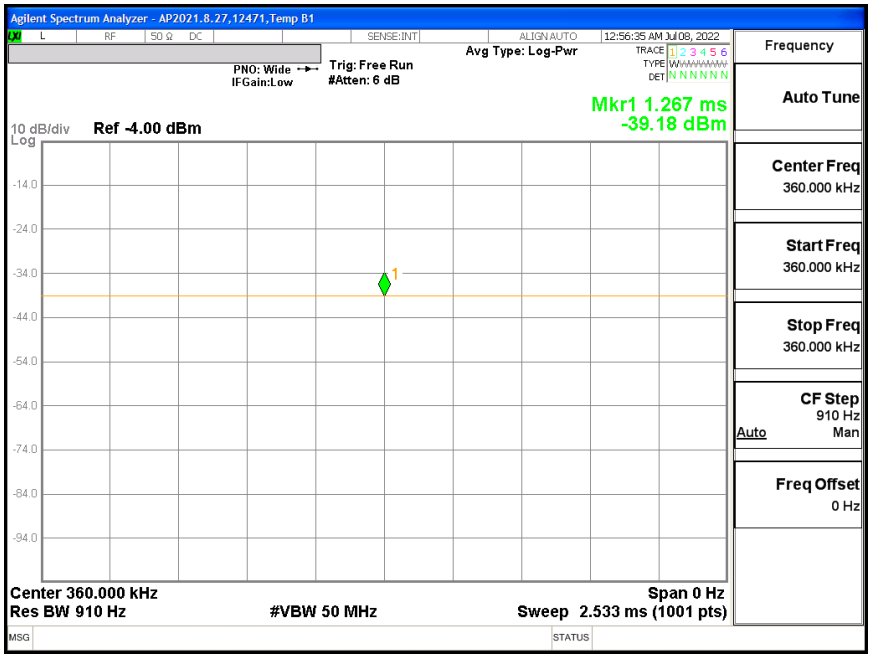
PROCEDURE

Zero-Span Spectrum Analyzer Method.

ON TIME AND DUTY CYCLE RESULTS

Mode	ON Time B (msec)	Period (msec)	Duty Cycle x (linear)	Duty Cycle (%)	Duty Cycle Correction Factor (dB)
Operating	100.00	100.00	1.00	100.00%	0.00

OPERATING MODE



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—LIMITS FOR MAXIMUM PERMISSIBLE EXPOSURE (MPE)

Frequency range (MHz)	Electric field strength (V/m)	Magnetic field strength (A/m)	Power density (mW/cm^2)	Averaging time (minutes)
(A) Limits for Occupational/Controlled Exposures				
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
300–1500			f/300	6
1500–100,000			5	6
(B) Limits for General Population/Uncontrolled Exposure				
0.3–1.34	614	1.63	*(100)	30
1.34–30	824/f	2.19/f	*(180/f^2)	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/cm^2)	Averaging time (minutes)
30–300	27.5	0.073	0.2	30
300–1500			f/1500	30
1500–100,000			1.0	30

f = frequency in MHz
* = 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.

Configuration # 2 Summary Table			
	Model No.	E-Field (V/m)	H-Field (A/m)
Parent Model	A2651	7.143	1.047
Variant Model	A2893	7.028	0.782
	A2894	7.052	0.716
	A2895/AA2896	6.974	0.873

9.1.1. MODEL A2651

RESULTS

ID:	12471	Date:	7/6/2022

FCC RF Exposure Summary of Results

Configuration #1:

Electric Field Limit			Magnetic Field Limit		
FCC RF Exposure Limit	Maximum Average (V/m)	Percentage (%)	FCC RF Exposure	Maximum Average (A/m)	Percentage (%)
614	6.574	1.07%	1.63	0.211	12.94%

Configuration #2:

Electric Field Limit			Magnetic Field Limit		
FCC RF Exposure Limit	Maximum Average (V/m)	Percentage (%)	FCC RF Exposure	Maximum Average (A/m)	Percentage (%)
614	7.143	1.16%	1.63	1.047	64.23%

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 √Duty Cycle].

Configuration #1

FCC Limit

Configuration	Test Mode	Measuring Distance (cm)	Electric Field Limit (V/m)	Electric Field Reading (V/m)				Magnetic Field Limit (A/m)	Magnetic Field Reading (A/m)			
			FCC	Location	Peak	Duty Cycle %	FCC Average	FCC	Location	Peak	Duty Cycle %	FCC Average
1	Operating Real Product (Power <25% Charging)	0	614	S1	0.488	100	0.488	1.63	S1	0.106	100	0.106
				S2	0.504		0.504		S2	0.049		0.049
				S3	0.388		0.388		S3	0.103		0.103
				S4	0.388		0.388		S4	0.051		0.051
				Bottom	5.974		5.974		Bottom	0.146		0.146
				Top	0.467		0.467		Top	0.049		0.049
				Max	5.974		5.974		Max	0.146		0.146
	Operating Real Product (Power ~ 25% -70% Charging)			S1	0.473	100	0.473		S1	0.127	100	0.127
				S2	0.473		0.473		S2	0.049		0.049
				S3	0.406		0.406		S3	0.079		0.079
				S4	0.394		0.394		S4	0.049		0.049
				Bottom	6.574		**6.574**		Bottom	0.154		0.154
				Top	0.485		0.485		Top	0.058		0.058
				Max	6.574		**6.574**		Max	0.154		0.154
	Operating Real Product (Power >75% Charging)			S1	0.388	100	0.388		S1	0.195	100	0.195
				S2	0.428		0.428		S2	0.049		0.049
				S3	0.388		0.388		S3	0.117		0.117
				S4	0.377		0.377		S4	0.050		0.050
				Bottom	6.163		6.163		Bottom	0.211		**0.211**
				Top	1.865		1.865		Top	0.058		0.058
				Max	6.163		6.163		Max	0.211		**0.211**

Configuration #2

FCC Limit

Configuration	Test Mode	Measuring Distance (cm)	Electric Field Limit (V/m)	Electric Field Reading (V/m)				Magnetic Field Limit (A/m)	Magnetic Field Reading (A/m)			
			FCC	Location	Peak	Duty Cycle %	FCC Average	FCC	Location	Peak	Duty Cycle %	FCC Average
2	Operating Real Product (Power ~< 25% Charging) (2mm Airgap at Center)	0	614	S1	0.485	100	0.485	1.63	S1	0.231	100	0.231
				S2	0.449		0.449		S2	0.049		0.049
				S3	0.430		0.430		S3	0.158		0.158
				S4	0.416		0.416		S4	0.052		0.052
				Bottom	6.899		6.899		Bottom	0.201		0.201
				Top	1.834		1.834		Top	0.080		0.080
				Max	6.899		6.899		Max	0.201		0.201
	Operating Real Product (Power <25% Charging) (2mm Airgap & 2mm Shift to the Top)			S1	0.726	100	0.726		S1	0.315	100	0.315
				S2	0.500		0.500		S2	0.117		0.117
				S3	0.498		0.498		S3	0.333		0.333
				S4	0.388		0.388		S4	0.072		0.072
				Bottom	6.295		6.295		Bottom	0.848		0.848
				Top	1.978		1.978		Top	0.101		0.101
				Max	6.295		6.295		Max	0.848		0.848
	Operating Real Product (Power 25% Charging) (2mm Airgap & 2mm Shift to the Bottom)			S1	0.426	100	0.426		S1	0.151	100	0.151
				S2	0.485		0.485		S2	0.065		0.065
				S3	0.655		0.655		S3	0.187		0.187
				S4	0.398		0.398		S4	0.049		0.049
				Bottom	6.394		6.394		Bottom	0.314		0.314
				Top	1.933		1.933		Top	0.076		0.076
				Max	6.394		6.394		Max	0.314		0.314
	Operating Real Product (Power ~ 25% - 70% Charging) (2mm Airgap at Center)			S1	0.524	100	0.524		S1	0.156	100	0.156
				S2	0.485		0.485		S2	0.059		0.059
				S3	0.442		0.442		S3	0.108		0.108
				S4	0.400		0.400		S4	0.053		0.053
				Bottom	5.482		5.482		Bottom	0.364		0.364
				Top	0.586		0.586		Top	0.081		0.081
				Max	5.482		5.482		Max	0.364		0.364
	Operating Real Product (Power ~ 25% - 70% Charging) (2mm Airgap & 2mm Shift to the Top)			S1	0.618	100	0.618		S1	0.466	100	0.466
				S2	0.399		0.399		S2	0.146		0.146
				S3	0.391		0.391		S3	0.360		0.360
				S4	0.407		0.407		S4	0.090		0.090
				Bottom	4.882		4.882		Bottom	1.047		**1.047**
				Top	0.505		0.505		Top	0.107		0.107
				Max	0.505		0.505		Max	1.047		**1.047**
	Operating Real Product (Power ~ 25% - 70% Charging) (2mm Airgap & 2mm Shift to the Bottom)			S1	0.473	100	0.473		S1	0.375	100	0.375
				S2	0.473		0.473		S2	0.079		0.079
				S3	0.550		0.550		S3	0.471		0.471
				S4	0.388		0.388		S4	0.087		0.087
				Bottom	7.143		**7.143**		Bottom	0.456		0.456
				Top	1.857		1.857		Top	0.083		0.083
				Max	7.143		**7.143**		Max	0.456		0.456
	Operating Real Product (Power >75% Charging) (2mm Airgap at Center)			S1	0.632	100	0.632		S1	0.144	100	0.144
				S2	0.408		0.408		S2	0.056		0.056
				S3	0.451		0.451		S3	0.070		0.070
				S4	0.417		0.417		S4	0.049		0.049
				Bottom	6.223		6.223		Bottom	0.305		0.305
				Top	1.884		1.884		Top	0.076		0.076
				Max	6.223		6.223		Max	0.305		0.305
	Operating Real Product (Power >75% Charging) (2mm Airgap & 2mm Shift to the Top)			S1	0.618	100	0.618		S1	0.470	100	0.470
				S2	0.414		0.414		S2	0.147		0.147
				S3	0.449		0.449		S3	0.333		0.333
				S4	0.380		0.380		S4	0.049		0.049
				Bottom	4.909		4.909		Bottom	1.003		1.003
				Top	1.281		1.281		Top	0.053		0.053
				Max	4.909		4.909		Max	1.003		1.003
	Operating Real Product (Power >75% Charging) (2mm Airgap & 2mm Shift to the Bottom)			S1	0.466	100	0.466		S1	0.113	100	0.113
				S2	0.406		0.406		S2	0.053		0.053
				S3	0.441		0.441		S3	0.141		0.141
				S4	0.391		0.391		S4	0.051		0.051
				Bottom	6.301		6.301		Bottom	0.174		0.174
				Top	2.075		2.075		Top	0.078		0.078
				Max	6.301		6.301		Max	0.174		0.174

Configuration #2 H Field in 2cm increment

Note: Please refers to simulation report from SAR.

9.1.2. MODEL A2893

RESULTS

ID:	12471	Date:	7/7/22

FCC RF Exposure Summary of Results

Configuration #2:

Electric Field Limit			Magnetic Field Limit		
FCC RF Exposure Limit	Maximum Average (V/m)	Percentage (%)	FCC RF Exposure	Maximum Average (A/m)	Percentage (%)
614	7.028	1.14%	1.63	0.782	47.98%

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 √Duty Cycle].

Configuration #2

FCC Limit

Configuration	Test Mode	Measuring Distance (cm)	Electric Field Limit (V/m)	Electric Field Reading (V/m)				Magnetic Field Limit (A/m)	Magnetic Field Reading (A/m)			
			FCC	Location	Peak	Duty Cycle %	FCC Average	FCC	Location	Peak	Duty Cycle %	FCC Average
2	Operating Real Product (Power ~ 25% - 70% Charging) (2mm Airgap & 2mm Shift to the Top)	0	614	S1	0.580	100	0.580	1.63	S1	0.273	100	0.273
				S2	0.556		0.556		S2	0.097		0.097
				S3	0.485		0.485		S3	0.276		0.276
				S4	0.416		0.416		S4	0.074		0.074
				Bottom	7.028		**7.028**		Bottom	0.782		0.782
				Top	3.611		3.611		Top	0.086		0.086
				Max	7.028		**7.028**		Max	0.782		0.782

9.1.3. MODEL A2894

RESULTS

ID:	12471	Date:	7/7/22

FCC RF Exposure Summary of Results

Configuration #2:

Electric Field Limit			Magnetic Field Limit		
FCC RF Exposure Limit	Maximum Average (V/m)	Percentage (%)	FCC RF Exposure	Maximum Average (A/m)	Percentage (%)
614	7.052	1.15%	1.63	0.716	43.93%

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 √Duty Cycle].

Configuration #2:

FCC Limit

Configuration	Test Mode	Measuring Distance (cm)	Electric Field Limit (V/m)	Electric Field Reading (V/m)				Magnetic Field Limit (A/m)	Magnetic Field Reading (A/m)			
			FCC	Location	Peak	Duty Cycle %	FCC Average	FCC	Location	Peak	Duty Cycle %	FCC Average
2	Operating Real Product (Power ~ 25% - 70% Charging) (2mm Airgap & 2mm Shift to the Top)	0	614	S1	0.760	100	0.760	1.63	S1	0.256	100	0.256
				S2	0.511		0.511		S2	0.078		0.078
				S3	0.442		0.442		S3	0.224		0.224
				S4	0.401		0.401		S4	0.260		0.260
				Bottom	7.052		7.052		Bottom	0.716		**0.716**
				Top	2.704		2.704		Top	0.086		0.086
				Max	7.052		7.052		Max	0.716		**0.716**

9.1.4. MODEL A2895/A2896

RESULTS

ID:	12471	Date:	7/7/22

FCC RF Exposure Summary of Results

Configuration #2:

Electric Field Limit			Magnetic Field Limit		
FCC RF Exposure Limit	Maximum Average (V/m)	Percentage (%)	FCC RF Exposure	Maximum Average (A/m)	Percentage (%)
614	6.974	1.14%	1.63	0.873	53.56%

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 √Duty Cycle].

Configuration #2:

FCC Limit

FCC Limit

Configuration	Test Mode	Measuring Distance (cm)	Electric Field Limit (V/m)	Electric Field Reading (V/m)				Magnetic Field Limit (A/m)	Magnetic Field Reading (A/m)			
			FCC	Location	Peak	Duty Cycle %	FCC Average	FCC	Location	Peak	Duty Cycle %	FCC Average
2	Operating Real Product (Power ~ 25% - 70% Charging) (2mm Airgap & 2mm Shift to the Top)	0	614	S1	0.628	100	0.628	1.63	S1	0.332	100	0.332
				S2	0.441		0.441		S2	0.108		0.108
				S3	0.407		0.407		S3	0.316		0.316
				S4	0.391		0.391		S4	0.181		0.181
				Bottom	6.974		**6.974**		Bottom	0.873		0.873
				Top	2.108		2.108		Top	0.108		0.108
				Max	6.974		**6.974**		Max	0.873		0.873

10. SETUP PHOTO

Please see setup photo report 14040866-EP1V1

END OF REPORT

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