

FCC ID:	A3LSMS711B
Date:	09/11/2023
Test Procedure:	KDB 680106 D01 v03r01

Load	E Measurements (V/m)	10% Battery	50% Battery	90% Battery	Limit (V/m)
		Distance from probe (cm)	Distance from probe (cm)	Distance from probe (cm)	
		15	15	15	
Phone	A (Bottom)	0.401	0.408	0.493	614.00
	B (Right)	0.433	0.411	0.445	614.00
	C (Top)	0.401	0.411	0.456	614.00
	D (Left)	0.445	0.411	0.433	614.00
	E (Front)	0.759	0.724	0.678	614.00
	F (Back)	0.841	0.823	0.832	614.00

**Table 1. E-field Measurement by battery level (Device to Device)**

Load	E Measurements (V/m)	Distance from probe (cm)	Limit (V/m)
		15	
Watch	F (Back)	1.011	614.00
Earbuds	F (Back)	2.365	614.00



**Table 2. E-field Measurement (Device to Accessories)**

Load	H Measurements (A/m)	10% Battery	50% Battery	90% Battery	Limit (A/m)
		Distance from probe (cm)	Distance from probe (cm)	Distance from probe (cm)	
		15	15	15	
Phone	A (Bottom)	0.148	0.145	0.149	1.63
	B (Right)	0.154	0.145	0.145	1.63
	C (Top)	0.145	0.149	0.145	1.63
	D (Left)	0.149	0.145	0.142	1.63
	E (Front)	0.149	0.145	0.144	1.63
	F (Back)	0.154	0.150	0.154	1.63

**Table 3. H-field Measurement by battery level (Device to Device)**

Load	H Measurements (A/m)	Distance from probe (cm)	Limit (A/m)
		15	
Watch	F (Back)	0.181	1.63
Earbuds	F (Back)	0.186	1.63

**Table 4. H-field Measurement (Device to Accessories)**

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A	B	C	D	E	F
BOTTOM EDGE	RIGHT EDGE	TOP EDGE	LEFT EDGE	FRONT (SCREEN)	BACK

**Table 5. EUT Position Description**

**Note:**

1. The right and left edge are determined with the EUT screen facing the user.
2. Most H-Field Measurements were found to be noise floor.
3. Wideband field measurements were used to break the tie in H-Field phone load worst-case configuration.



**Description of Test Setup**

- Testing was performed with a calibrated field probe.
- Measurement was performed on each side of the EUT as described in Table 5.
- Testing was performed at the distances and different battery levels as indicated on Tables 1 through 4.
- Measurement procedure was performed per FCC Guidance.

**Test Equipment**

Manufacturer	Model	Description	Cal Date	Cal Interval	Cal Due	Serial Number
Narda	EHP-200AC	Electronic & Magnetic Field Probe	10/21/2022	Annual	10/21/2023	170WX60209

**Table 6. Test Equipment**

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