

FCC ID:	A3LSMF707U
Date:	6/25/2020
Test Procedure:	KDB 680106 D01 v03

E Measurements (V/m)	10% Battery		50% Battery		70% Battery		Limit (V/m)
	Distance from probe (cm)		Distance from probe (cm)		Distance from probe (cm)		
	15	20	15	20	15	20	
A (Bottom)	0.237	0.237	0.262	0.262	0.271	0.262	614.00
B (Right)	0.245	0.218	0.263	0.253	0.272	0.272	614.00
C (Top)	0.235	0.226	0.254	0.237	0.271	0.262	614.00
D (Left)	0.237	0.218	0.262	0.253	0.262	0.253	614.00
E (Front)	0.235	0.226	0.262	0.253	0.272	0.262	614.00
F (Back)	0.266	0.266	0.271	0.262	0.262	0.262	614.00

Table 1. E-field Measurement by distance/battery level (D2D)

H Measurements (A/m)	10% Battery		50% Battery		70% Battery		Limit (A/m)
	Distance from probe (cm)		Distance from probe (cm)		Distance from probe (cm)		
	15	20	15	20	15	20	
A (Bottom)	0.094	0.094	0.094	0.094	0.094	0.094	1.63
B (Right)	0.094	0.094	0.094	0.094	0.094	0.094	1.63
C (Top)	0.094	0.094	0.094	0.094	0.094	0.094	1.63
D (Left)	0.094	0.094	0.094	0.094	0.094	0.094	1.63
E (Front)	0.094	0.094	0.094	0.094	0.094	0.094	1.63
F (Back)	0.094	0.094	0.094	0.094	0.094	0.094	1.63

Table 2. H-field Measurement by distance/battery level (D2D)

Note:

The right and left edge are determined with the EUT screen facing the user.

Description of Test Setup

- o Testing was performed with a calibrated field probe.
- o Measurement was performed on each side of the EUT as described per Table 4.
- o Testing was performed at the distances and different battery level as indicated in the tables.
- o Measurement procedure was performed per FCC Guidance.
- o The EUT is capable of operating in folded closed and unfolded open configurations.

Test Equipment

Manufacturer	Model	Description	Cal Date	Cal Interval	Cal Due	Serial Number
Narda	EHP-200AC	Electric & Magnetic Field Probe	7/27/2019	Annual	7/27/2020	170WX60209