

|                 |                       |
|-----------------|-----------------------|
| FCC ID:         | A3LSMF731JPN          |
| Date:           | 07/21/2023            |
| 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)           | 0.155                    | 0.167                    | 0.206                    | 614.00      |
|       | B (Right)            | 0.232                    | 0.226                    | 0.226                    | 614.00      |
|       | C (Top)              | 0.206                    | 0.167                    | 0.206                    | 614.00      |
|       | D (Left)             | 0.191                    | 0.206                    | 0.239                    | 614.00      |
|       | E (Front)            | 0.467                    | 0.453                    | 0.570                    | 614.00      |
|       | F (Back)             | 0.518                    | 0.518                    | 0.825                    | 614.00      |

**Table 1. E-field Measurement by battery level (phone load) – EUT Open**

| Load    | E Measurements (V/m) | Distance from probe (cm) | Limit (V/m) |
|---------|----------------------|--------------------------|-------------|
|         |                      | 15                       |             |
| Watch   | F (Back)             | 1.769                    | 614.00      |
| Earbuds | F (Back)             | 2.668                    | 614.00      |



**Table 2. E-field Measurement by battery level (non-phone loads) – EUT Open**

| 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)           | 0.226                    | 0.243                    | 0.305                    | 614.00      |
|       | B (Right)            | 0.251                    | 0.245                    | 0.351                    | 614.00      |
|       | C (Top)              | 0.239                    | 0.218                    | 0.343                    | 614.00      |
|       | D (Left)             | 0.274                    | 0.226                    | 0.386                    | 614.00      |
|       | E (Front)            | 0.627                    | 0.587                    | 0.722                    | 614.00      |
|       | F (Back)             | 0.844                    | 0.774                    | 1.043                    | 614.00      |

**Table 3. E-field Measurement by battery level (phone load) – EUT Closed**

| Load    | E Measurements (V/m) | Distance from probe (cm) | Limit (V/m) |
|---------|----------------------|--------------------------|-------------|
|         |                      | 15                       |             |
| Watch   | F (Back)             | 1.550                    | 614.00      |
| Earbuds | F (Back)             | 2.457                    | 614.00      |

**Table 4. E-field Measurement by battery level (non-phone loads) – EUT Closed**

|                                  |   |   |                                   |
|----------------------------------|---|---|-----------------------------------|
| FCC ID: A3LSMF731JPN             |  <b>RF EXPOSURE E-/H-FIELD TEST REPORT</b> |  | Approved by:<br>Managing Director |
| Filename:<br>1M2304260059-22.A3L | Test Dates:<br>05/09/2023 – 05/24/2023  | EUT Type:<br>Portable Handset   | Page 1 of 3                       |

| 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)           | 0.063                    | 0.063                    | 0.058                    | 1.63        |
|       | B (Right)            | 0.054                    | 0.073                    | 0.056                    | 1.63        |
|       | C (Top)              | 0.074                    | 0.063                    | 0.062                    | 1.63        |
|       | D (Left)             | 0.066                    | 0.063                    | 0.060                    | 1.63        |
|       | E (Front)            | 0.058                    | 0.051                    | 0.058                    | 1.63        |
|       | F (Back)             | 0.066                    | 0.058                    | 0.058                    | 1.63        |

Table 5. H-field Measurement by battery level (phone load) – EUT Open

| Load    | H Measurements (A/m) | Distance from probe (cm) | Limit (A/m) |
|---------|----------------------|--------------------------|-------------|
|         |                      | 15                       |             |
| Watch   | C (Top)              | 0.248                    | 1.63        |
| Earbuds | C (Top)              | 0.262                    | 1.63        |

Table 6. H-field Measurement by battery level (non-phone loads) – EUT Open

| 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)           | 0.058                    | 0.063                    | 0.058                    | 1.63        |
|       | B (Right)            | 0.051                    | 0.076                    | 0.069                    | 1.63        |
|       | C (Top)              | 0.058                    | 0.058                    | 0.058                    | 1.63        |
|       | D (Left)             | 0.054                    | 0.058                    | 0.070                    | 1.63        |
|       | E (Front)            | 0.056                    | 0.055                    | 0.063                    | 1.63        |
|       | F (Back)             | 0.051                    | 0.063                    | 0.066                    | 1.63        |

Table 7. H-field Measurement by battery level (phone load) – EUT Closed

| Load    | H Measurements (A/m) | Distance from probe (cm) | Limit (A/m) |
|---------|----------------------|--------------------------|-------------|
|         |                      | 15                       |             |
| Watch   | B (Right)            | 0.239                    | 1.63        |
| Earbuds | B (Right)            | 0.251                    | 1.63        |

Table 8. H-field Measurement by battery level (non-phone loads) – EUT Closed

|                                  |  |                                    |  |                                   |
|----------------------------------|--|------------------------------------|--|-----------------------------------|
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**Notes:**

1. The right and left edge are determined with the EUT screen facing the user.
2. H-Field Measurements were found to be noise floor.
3. Open and Closed configurations refer to the folding mechanism of the EUT. Open refers to the configuration where the folding hinge is fully extended to expose the EUT's screen; Closed refers to the configuration where the folding hinge is at its smallest angle with the EUT's screen hidden.



**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 8.
- 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 | 6/9/2022 | Annual       | 6/9/2023 | 170WX70211    |

**Table 6. Test Equipment**

|                                  |   |                                    |   |                                   |
|----------------------------------|---|------------------------------------|---|-----------------------------------|
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