

Diagram illustrating the markings and dimensions of a circular component (likely a capacitor or inductor) with a central hole.

Markings and Dimensions:

- Silk Screen Marking:** Points to the central hole.
- RoHS:** Points to the outer rim.
- 8Ω/X/X:** Marking on the central hole.
- Date Code Marking "7 / A":** Points to the marking on the outer rim.
- Year 7 = 2007 A = Jan..** (Interpretation of the date code marking)
- Ø66±0.5:** Dimension indicating the outer diameter.

| Specifications        |             |       | Notes                                                                               | Revision History |                           |            |                   |             |          |
|-----------------------|-------------|-------|-------------------------------------------------------------------------------------|------------------|---------------------------|------------|-------------------|-------------|----------|
| Description           | Value       | Unit  |                                                                                     | Version          | Description               |            | Date              | Approved    |          |
| Shape                 | Round       |       | 1) All dimensions are in mm unless otherwise noted<br>2) All parts meet RoHS        | 1                | Released from Engineering |            | 2/5/2014          | J.S         |          |
| Resonant Frequency    | 380         | (Hz)  |                                                                                     |                  |                           |            |                   |             |          |
| Frequency Range       | 380 ~ 4,000 | (Hz)  |                                                                                     |                  |                           |            |                   |             |          |
| SPL @ 10cm            | 95          | (dBA) |                                                                                     |                  |                           |            |                   |             |          |
| Impedance             | 8           | (Ohm) |                                                                                     |                  |                           |            |                   |             |          |
| Cone Material         | Paper       |       |                                                                                     |                  |                           |            |                   |             |          |
| Nominal Power         | 0.5         | (W)   |                                                                                     |                  |                           |            |                   |             |          |
| Max Power             | 0.8         | (W)   |                                                                                     |                  |                           |            |                   |             |          |
| Mount Type            | Flush Mount |       |  | Drawn by         | Date                      | Checked by | Date              | Approved by | Date     |
| Operating Temperature | - 20 ~ + 55 | °C    |                                                                                     | G.W.             | 10/31/2013                | C.E.       | 10/21/2013        | J.S         | 2/5/2014 |
| Storage Temperature   | - 20 ~ + 55 | °C    |                                                                                     |                  |                           |            |                   |             |          |
| Weight                | 17.2        | (g)   |                                                                                     |                  |                           |            |                   |             |          |
|                       |             |       |  |                  | <b>Dynamic Speaker</b>    |            | <b>SP660308-1</b> |             |          |

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