

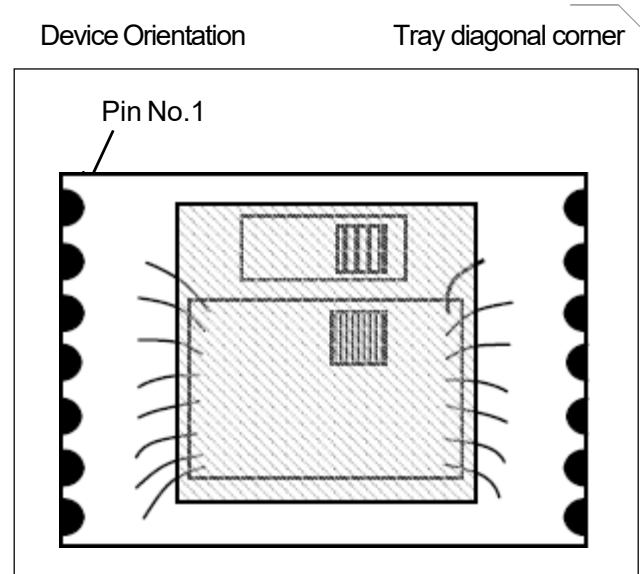
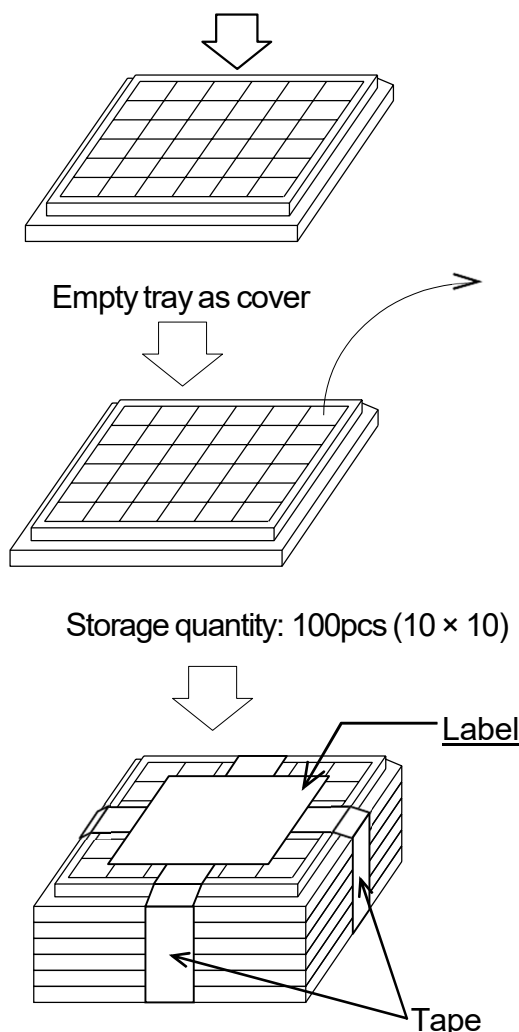
Encoder SMD Tray Specifications

Packaging

SMD-01x and SMD-04x are supplied in trays designed to protect optical surface from damage during shipment, with 100 units per tray (10 x 10). Trays are vacuum sealed for transportation and storage.

For orientation, see the cut diagonal corner at top right of tray here, and as shown on the dimensions drawing on next page.

The trays are designed to withstand 125°C baking temperature prior to reflow (if needed), so devices can be left on the trays during the baking process. Trays can be stacked without problem during baking, but tape and labels must first be removed.

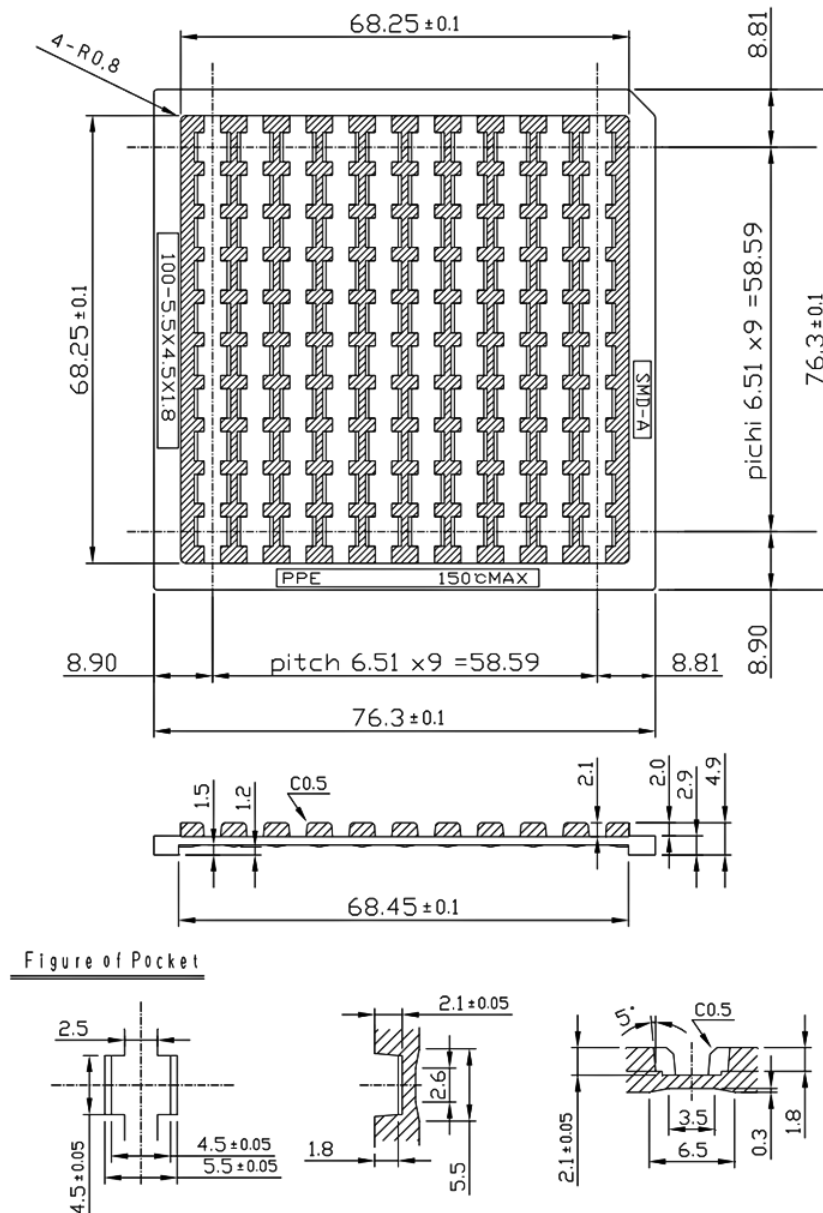


Shown: 5 trays with encoder (100 each)
and 1 tray as cover = 500 units

Encoder SMD Tray Specifications

Trays for Package type HCOB and LCOB

1. Design minimizes damage to encoder top optical surfaces
2. Trays may be stacked for storage, shipment, or bake operations
3. Trays withstand 125°C bake before reflow, as may be needed to follow MSL guidelines efficiently (without requiring additional pick and place operations)



See our website for more information, or contact sales and technical staff.