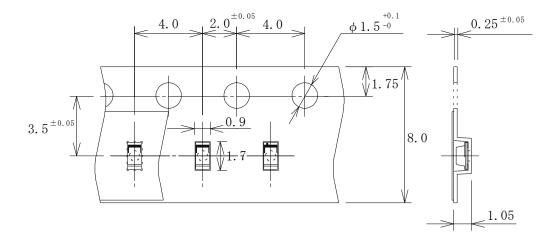
1608 (0.7t) Packing

Products are initially loaded into an embossed tape and sealed by a cover tape. This composite tape is then packed into a corrugated box for delivery after dry packing process. A part number label is attached to the reel and moisture-barrier bag, respectively.

Packing Quantity

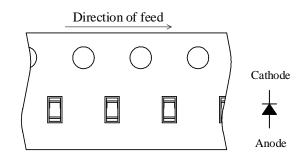
| Packing Type | Maximum Quantity | Remarks |
|--------------|------------------|-----------------------|
| Reel | 4,000 pcs | |
| Box | 20,000 pcs | 1 to 5 reels per box |
| | 40,000 pcs | 6 to 10 reels per box |

Physical Dimensions of Tape



Notes:

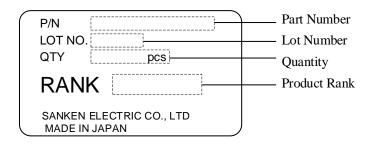
- Dimensions in millimeters
- Tolerance of cumulative sprocket hole pitch: ±0.2 mm per 10 pitches
- Unless specifically noted, tolerance is ± 0.1 mm.
- Product orientation in carrier-tape pocket:



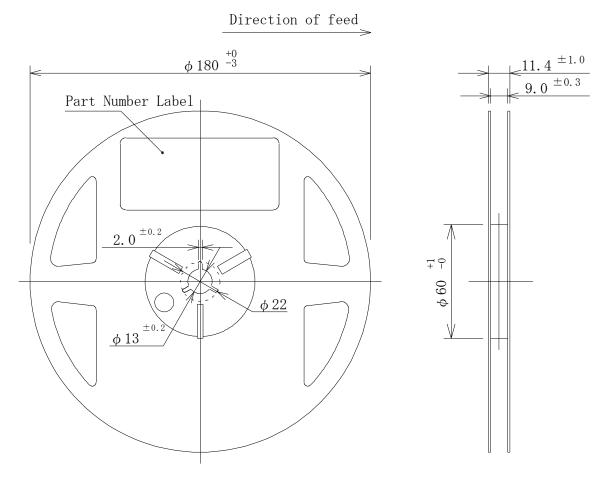
1608 (0.7t) Packing

Part Number Label

The part number label shown below is attached to the reel and moisture-barrier bag, respectively.



Physical Dimensions of Reel



Notes:

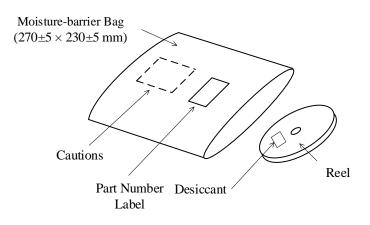
- Dimensions in millimeters
- Unless specifically noted, tolerance is ± 0.2 mm.

1608 (0.7t) Packing

Physical Dimensions of Corrugated Box

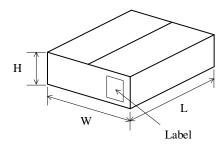
Each reel is stored into a corrugated box after dry packing process.

• Dry Packing



• Corrugated Box

| Physical Dimensions $(L \times W \times H)$ |
|---------------------------------------------|
| $250 \times 230 \times 85 \text{ mm}$ |
| $250 \times 230 \times 180 \text{ mm}$ |
| - |



Notes:

- All the dimensions without tolerance are for reference only.
- Label: Product information such as part number and quantity (The size and placement above are illustrative only.)

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