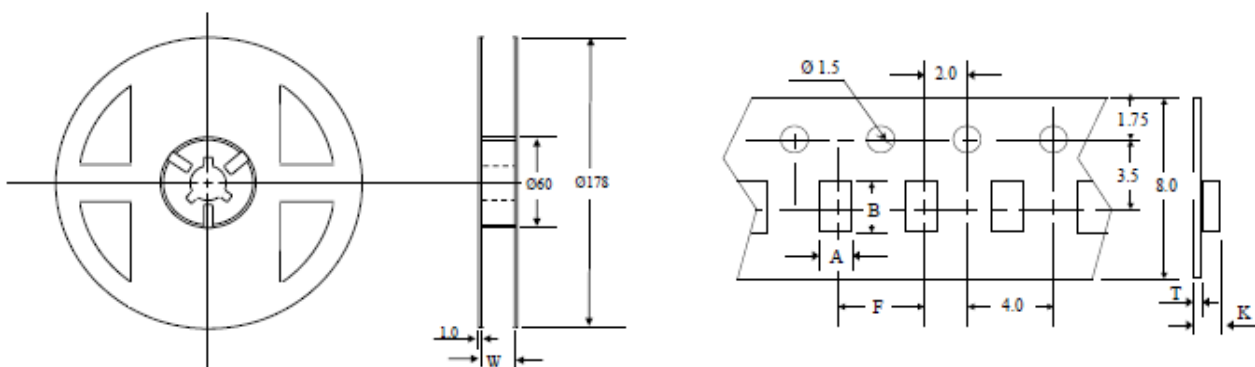


## Packaging Information

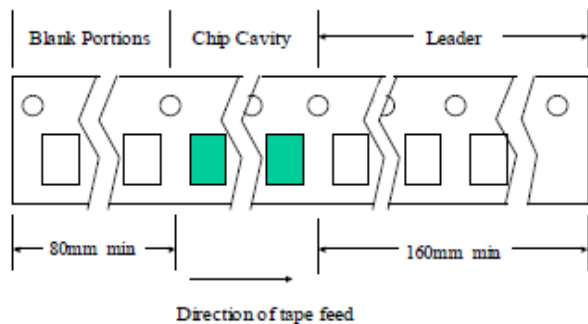
### Packing Quantity

| Size       | Pcs / Reel |
|------------|------------|
| JWI 0402HQ | 10000      |

### Reel Dimension & Tape Dimension

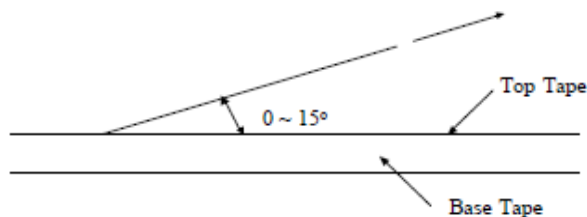


| Type       | Chip Cavity |      | Insert Pitch | Type Thickness |      |      |
|------------|-------------|------|--------------|----------------|------|------|
|            | A           | B    | F            | K              | T    | W    |
| JWI 0402HQ | 0.70        | 1.20 | 2.00         | -              | 0.70 | 8.00 |



### Top Tape Strength

The top tape requires a peel-off force of 0.2 to 0.7N in the direction of the arrow as illustrated below.



## **CHIP INDUCTOR SPECIFICATION**

### Operating Environment

Do not use this product under the following environmental conditions, on deterioration of performance, such as insulation resistance may result from the use.

1. In corrosive gases ( acidic gases, alkaline gases, chlorine, sulfur gases, organic gases and etc.)
2. In the atmosphere where liquid such as organic solvent, may splash on the products.

### Storage Condition

#### 1. Storage period

Use the product within 12 months after delivered.

Solderability should be checked if this period is exceeded.

#### 2. Storage environment conditions

\* Product should be store in the warehouse on the following conditions.

Temperature : -10 ~ +40°C

Humidity : 20 to 70% relative humidity. No rapid change on temperature and humidity.

\* Products should not be stored in corrosive gases, such as sulfurous, acid gases, alkaline gases, to prevent the following deterioration.

Poor solderability due to the oxidized electrode.

\* Products should be stored on the pallet for the prevention of the influence from humidity, dust and so on.

\* Products should be stored in the warehouse without heat shock, vibration, direct sunlight and so on.

\* Do not unpack the minimum package until immediately before use. After unpacking, re-seal promptly or store in desiccator with a desiccant.

### Delivery

Care should be taken when transporting or handling product to avoid excessive vibration or mechanical shock.

