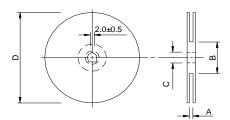


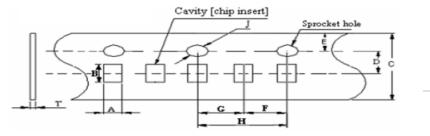
Packaging Information

• Reel Dimension

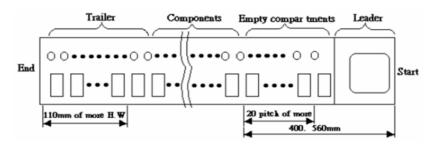


| A(mm) | B(mm) | C(mm) | D(mm) |
|--------|---------|--------|-------|
| 10±1.5 | 50 min. | 13±0.8 | 178±2 |

• Tape Dimension



Unreeling direction



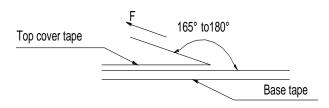
| A(mm) | B(mm) | C(mm) | D(mm) | E(mm) | F(mm) | G(mm) | H(mm) | J(mm) | T(mm) |
|-----------|-----------|-----------|-----------|-----------|----------|-----------|-----------|-----------|-----------|
| 0.62±0.05 | 1.12±0.05 | 8.00±0.10 | 3.50±0.05 | 1.75±0.05 | 2.0±0.05 | 2.00±0.05 | 4.00±0.10 | 1.55±0.05 | 0.60±0.05 |

• Packaging Quantity

| Size | Reel | | |
|------------|-------|--|--|
| JCB 100505 | 10000 | | |

• Tearing Off Force

The force for tearing off cover tape is 10 to 100 grams in the arrow direction under the following conditions (referenced ANSI/EIA-481-D-2008 of 4.11 standard).



| Tearing Speed | Room Temp | Room Humidity | Room atm | |
|---------------|-----------|---------------|----------|--|
| mm | (℃) | (%) | (hPa) | |
| 300±10% | 5~35 | 45~85 | 860~1060 | |

Application Notice

STORAGE

- 1. The solderability of the external electrode may be deteriorated if packages are stored where they are exposed to high humidity. Packages must be stored at 40°C or less and 70% RH or less.
- 2. The solderability of the external electrode may be deteriorated if packages are stored where they are exposed to dust or harmful gas (hydrogen chloride, sulfurous acid gas or hydrogen sulfide).
- 3. Packaging material may be deformed if packages are stored where they are exposed to heat or direct sun—light.
- 4. Minimum packages, such as polyvinyl heat—seal packages shall not be opened until just before they are used. If opened, use the reels as soon as possible.
- 5. Recommended products should be used within 6 months form the time of delivery. For those parts which passed more than 6 months shall be checked solderability before it is used.

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