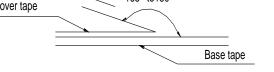


SMD POWER COIL-JRPI 0702F

Packaging Information • Reel Dimension COVER TAPE EMBOSSED CARRIER Туре A(mm) B(mm) C(mm) D(mm) 16.4+2/-0 100±2 13+0.5/-0.2 330 13"x16mm • Tape Dimension Chip cavity Blank portions Blank portions Ф. \oplus € \oplus .Φ \oplus ₽ \oplus ¢ $\oplus \oplus$ \oplus . 🕀 \oplus Φ \oplus \oplus ф \oplus \oplus æ Marking Marking Marking D DIC D '⊕ \oplus ⊕ \oplus $\phi \phi$ \oplus Φ ∉ \oplus \oplus \oplus \oplus \oplus \oplus '⊕ \oplus \oplus \oplus \oplus Ð KO 200mm or more 400mm or more Direction of tape A0 Ao(mm) Bo(mm) Ko(mm) P(mm) W(mm) F(mm) T(mm) D(mm) 8.8±0.1 8.4±0.1 2.3±0.1 12.0±0.1 16±0.3 7.5±0.1 0.35±0.1 1.5±0.1 • Packaging Quantity Size Reel **JRPI 0702F** 2000 • Tearing Off Force The force for tearing off cover tape is 10 to 130 grams in the arrow direction under the following conditions (referenced ANSI/EIA-481-D-2008 of 4.11 standard) 165° to180° Top cover tape



 Tearing Speed
 Room Temp.
 Room Humidity
 Room atm

 mm
 (°C)
 (%)
 (hPa)

 300±10%
 5~35
 45~85
 860~1060

Application Notice

Storage Conditions(component level)

To maintain the solderability of terminal electrodes:

- 1. Products meet IPC/JEDEC J-STD-020E standard-MSL, level 1.
- 2. Temperature and humidity conditions: Less than 40 $^\circ\!\mathrm{C}$ and 60% RH.
- 3. Recommended products should be used within 12 months form the time of delivery.
- 4. The packaging material should be kept where no chlorine or sulfur exists in the air.

Transportation

- 1. Products should be handled with care to avoid damage or contamination from perspiration and skin oils.
- 2. The use of tweezers or vacuum pick up is strongly recommended for individual components.
- 3. Bulk handling should ensure that abrasion and mechanical shock are minimized.