

Packaging Tape And Reel Information Vishay

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Packaging Tape And Reel Information

TAPE AND REEL PACKAGING FOR SMD-4 OPTOCOUPERS WITH OPTION 9 Dimensions in millimeters Selected 4 pin optocouplers are available in tape and reel format. To order any SFH6xx6 op tocoupler on tape and reel, add suffix "T" after the part number, i.e., SFH6156-3T. The tape is 16 mm and is wound on a 33 cm reel. There are 1000 parts per reel.

Packaging, Tape and Reel Information

Tape and Reel packaging protects against mechanical and handling damage and is designed to support your SMT operations. Standard Tape and Reel features: Carrier tape available in 16mm, 24mm, 32mm, 44mm, and 56 mm widths. (See table below) Transparent cover tape allows device inspection without having to remove or handle components.

Tape and Reel - PCA

The tape is wound and shipped on reels. The table and diagram on this page indicate the tape sizes used for various package types and the basic orientation convention used. Further tape-and-reel specifications can be found in the Electronic Industries Association (EIA) Standard 481. Tape and Reel Packaging Information

Surface Mount Device (SMD) Tape and Reel - Maxim Integrated

Tape & Reel Packaging Standards Embossed Tape and Reel is used to facilitate automatic pick and place equipment feed requirements. The tape is used as the shipping container for various products and requires a minimum of handling. The antistatic/conductive tape provides a secure cavity for the product when sealed with the "peel-back" cover tape.

Tape and Reel Packaging Standards - ON Semiconductor

The conductive Carrier Tape and antistatic coated Transparent Cover Tape and Reel provide ESD protection. Products are supplied either on 7-inch or 13-inch diameter reels. Devices are loaded with leads down into the carrier pockets. For shipping, tape is wound onto a plastic reel for labeling and packing. Barcode labels are placed on each reel. Trans-

Plastic IC Package Information - Diodes Incorporated

Tape & Reel Packaging Information KEMET offers multilayer ceramic chip capacitors packaged in 8, 12, 16 and 24 mm tape on 7" and 13" reels in accordance with EIA Standard 481. This packaging system is compatible with all tape-fed automatic pick and place systems. See Table 2 for details on reeling quantities for commercial chips.

Tape & Reel Packaging Information - KEMET

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[Book] Packaging Tape And Reel

Electronic Tape and Reel Packaging Services. With tape and reel packaging, Tintronics Industries has the ability to organize the parts you give us in bulk so that they're ordered sequentially and are more convenient for access and use. We specialize in surface mount, radial, and axial tape and reel types that can be applied towards anything from organizing and reeling bulk components to box-packing ammo and lead straightening.

Tape and Reel Packaging- Huntsville, AL

Embossed Tape and Reel is used to facilitate automatic pick and place equipment feed requirements. The tape is used as the shipping container for various products and requires a minimum of handling. The antistatic/conductive tape provides a secure cavity for the product when sealed with the "peel-back" cover tape.

Tape and Reel Specifications and Packaging Specifications

Additional Information 11 2006-08 Packing Tape and Reel Figure 10 Direction of Unreeling1) There shall be a leader of 400 mm minimum of cover tape, which includes at least 100 mm of carrier tape with empty compartments. All the leader may consist of the ca rrier tape with empty compar tments, sealed by cover tape. Figure 11 Labels and Boxes

Packing - Infineon Technologies

• The reel is made of polystyrene (PS) plastic material and topically coated with antistatic solution. • The carrier tape is made of standard polycarbonate or polystyrene materials. • The cover tape is made of polyester material. • The cover tape uses pressure sensitive or heat activated adhesive.

Surface Mount -Tape & Reel - Texas Instruments

General Purpose MLC Products Tape and Reel Packaging. L. TA P E WIDTH RE TAPE E WIDT H. COVER TAPE THICKNESS .003 (.08) MAX. PLASTIC REEL SIZE EMBOSSED CARRIER TAPE "T" MAX "PITCH" "B" .002 "A"+.012 -.004.

ATC MLC Surface Mount Tape and Reel Packaging Specifications

Tape and Reel Packing Tape and reel packing is available for all SO, TSOT (thin SOT- 23), SOT-23 3L/4L, SOT-223, SSOP, TSSOP, QFN, DFN and DD packages in accordance with EIA Specification 481-D wthi th e folo wngi ex ceptions :(DFN(DCB), TSOT and SC70 pin 1 is placed into quadrant 2.

Tape and Reel LTC - Analog Devices

Tape and reel packaging is a standard method precision stampers use to keep parts free from damage, corrosion, and particle contamination.

What's the Deal with Packaging? Tape and Reel ...

Packaging Information. Our packaging system protects our products from mechanical and electrical damage, and our Tape & Reel and tray packing system are designed for automatic pick-and-place equipment.

Packaging Support Documentation - Diodes Incorporated

61, 61T P SMA (DO-214AC), 12 mm tape, 7" diameter plastic reel 67A P GF1 (DO-214BA), 12 mm tape, 7" diameter plastic reel 72, E P Bulk pack for bridge and special axial-leaded formed devices 73, D 52.4 mm horizontal tape and ammo box packaging 77 P DFS bridge, 16 mm tape, 13" diameter paper reel

Packaging Information - Vishay Intertechnology

The preferred packing material available today for these demands is tape and reel. Analog Devices' tape and reel system is fully compat- ible with the detaping equipment that is standard in most automated placement equipment.

Mixed-signal and digital signal processing ICs | Analog ...

Packaging & Processing Solutions V-TEK has over 30 years of component processing and packaging experience. Whether you have large taping projects or just a few components to be packaged, we provide a full range of products and services to meet your needs.