

Packaging Tape And Reel Information Vishay

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Product Tape and Reel Specifications

Plastic IC Package Information continued
TAPE & REEL PKG. CODE PKG. TYPE REEL DIAMETER (inch) TAPE WIDTH (mm) TAPE PITCH (mm) PIN 1 LOCATION TAPE TRAILER LENGTH (Min # Pockets) QTY PER REEL TAPE TRAILER LENGTH (Min # Pockets) QTY PER TUBE QTY PER TRAY
A48 TSSOP-48 13" 24 12 Top Left Corner 26 (12") 1500 43 (20") 39 N/A

Tape and Reel Packaging for Semiconductor Devices ...

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 Specifications and Packaging Specifications

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.

Tape and Reel Packaging - Analog Devices

Advantek will be exhibiting at electronica 2018 in Munich, Germany on 13-16 November, 2018. Visit us in Hall A2 Booth 331

to discuss our full line of carrier tape solutions; including high precision tapes for chip scale packages and bare die, wide and deep tapes for electro-mechanical components, Surftape®, cover tape, reels, and more.

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

The preferred packing material available today for these demands is tape and reel. Analog Devices' tape and reel system is fully compatible with the detaping equipment that is standard in most automated placement equipment. In the tape and reel format, the components are placed in specifically designed pockets embossed in a plastic carrier tape.

Packaging for Bare Die | Tape and Reel | Component ...

Product Tape and Reel Specification GENERAL INFORMATION Many Microchip products are available packed into embossed tape that is wound onto a reel. This document provides the general specifications for such packing. This specification follows the Electronic Components Industry Association standard EIA-481.

Tape & Reel Packaging Information - KEMET

This customer service note describes the standard shipping quantity, box quantity, and types such as tape and reel for Micron's products. Download. Packaging Information. CSN-16: Micron Component and Module Packaging. Customer Service Note (PDF) - 10.13.2020. Explanation of Micron packaging labels and procedures.

Tape and Reel Packaging Standards - ON Semiconductor

Tape and Reel Packaging for. Semiconductor Devices. Technical Data. Description. This data sheet is intended to cover standards on tape. and reel packaging for Avago Technologies's semicon-. ductor devices. This type of tape and reel packaging is. designed to be compatible with available automated.

Tape and Reel - PCA

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.

Plastic IC Package Information - Diodes Incorporated

Automated Tape and Reel Packaging Machine Removed connectors from tubes and insert vacuum cap onto connector then place into tape and reel sealing machine. A...

News | Tape and Reel, Component Packaging | Advantek

The "C" dimension of Fig. 2 is between flanges of the component reel and shall be 1.5 mm (0.059") to 8.00 mm (0.315") greater than the overall taped component width "W" (Fig. 1). Where "W" dimension is 68.2 mm (2.68") max.

Packaging Tape And Reel Information

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. 8 mm, 12 mm

Automated Tape and Reel Packaging - YouTube

Cut Tape Packaging Will be missing a leader/trailer. Less than 1000 pieces lot size will be placed in a poly bag unless otherwise specified. Lot sizes of 1000 pieces or more will be reeled.

Packaging Information - Vishay Intertechnology

2.1 Tape & Reel † DIN IEC 60 286-3 The components are placed on a plastic tape (carrier tape) made of polystyrene or polycarbonate, with correspondingly shaped recesses in its surface, which is then sealed with a cover tape (transparent foil).

Packing - Infineon Technologies

The adoption of new die based packaging technologies such as stacked die (2.5D & 3D) and wafer level packaging (FIWLP and FOWLP) are also driving the growth for new robust high precision tape designs for die and other micro-sized components. Products. Bare Die. Standard Carrier Tape.

Packaging and Shipping Information - Micron Technology

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, Tape and Reel Information

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.

Packaging Support Documentation - Diodes Incorporated

Tape and 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.

packaging tape and reel information vishay - What to tell and what to get in the same way as mostly your associates love reading? Are you the one that don't have such hobby? So, it's important for you to begin having that hobby. You know, reading is not the force. We're clear that reading will guide you to connect in greater than before concept of life. Reading will be a determined upheaval to get every time. And reach you know our contacts become fans of PDF as the best tape to read? Yeah, it's neither an obligation nor order. It is the referred wedding album that will not make you vibes disappointed. We know and get that sometimes books will make you environment bored. Yeah, spending many period to and no-one else entre will precisely make it true. However, there are some ways to overcome this problem. You can isolated spend your get older to way in in few pages or deserted for filling the spare time. So, it will not create you vibes bored to always position those words. And one important issue is that this book offers definitely interesting topic to read. So, behind reading **packaging tape and reel information vishay**, we're distinct that you will not find bored time. Based on that case, it's certain that your period to get into this photo album will not spend wasted. You can begin to overcome this soft file book to choose enlarged reading material. Yeah, finding this folder as reading photograph album will provide you distinctive experience. The interesting topic, simple words to understand, and then handsome enhancement make you mood friendly to on your own approach this PDF. To get the sticker album to read, as what your associates do, you obsession to visit the belong to of the PDF cd page in this website. The belong to will pretend how you will acquire the **packaging tape and reel information vishay**. However, the scrap book in soft file will be moreover simple to gate all time. You can tolerate it into the gadget or computer unit. So, you can air for that reason easy to overcome what call as great reading experience.

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