

Packaging Tape And Reel Information Vishay

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Packaging, Tape and Reel Information

Packaging, Tape and Reel Information www.vishay.com Vishay Semiconductors Rev 22, 06-Oct-11 2 Document Number: 83714 For technical questions, contact: optocoupleranswers@vishay.com THIS DOCUMENT IS SUBJECT TO CHANGE WITHOUT NOTICE

Tape & Reel Packaging Information - KEMET

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

Tape and Reel Packaging Standards - ON Semiconductor

Tape and Reel Packaging Standards In Brief This booklet has been offered to assist those looking to coordinate packaging specifications with assembly line requirements Additionally, dimensional and ordering information is supplied for those discrete devices that take the ...

Packaging Information - Vishay

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 524 mm horizontal tape and ammo box packaging 77 P DFS bridge, 16 mm tape, 13" diameter paper reel 80 P MB-S (TO-269AA) bridge, 12 ...

Tape and Reel Specifications and Packaging Specifications

Tape and Reel Specifications 512-2 Motorola Master Selection Guide Tape and Reel Specifications and Packaging Specifications 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

Intel Enpirion Power Solutions Tape and Reel and Tray ...

Intel® Enpirion® Power Solutions Tape and Reel, and Tray Packaging Information 3 07P-02096A 1 Tape and Reel Packaging 11 Tape and Reel Dimensions / Pin 1 Quadrant Locations

Plastic IC Package Information - Diodes Incorporated

www.pericom.com 1 Packaging Information - Tape & Reel, Tube & Tray 03/25/2012 Page 1 Tape & Reel Tape and Reel packing system protects Pericom's products from mechanical and electrical damage and is designed for automatic pick-and-place equipment

Embossed Tape, Reel, and Tray Packaging

1 Embossed tape, reel, and tray packaging This document outlines the dimensions for the tape and reel packaging of components used for Nordic Semiconductor products This document applies to the following series: • nRF24 • nRF51 • nRF52 • nRF8000 • nRF9160 Embossed tape, reel, and tray is used for transporting and storing electronic

Microchip Product Tape and Reel Specification

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 ...

Product Tape and Reel Specifications - Microchip Technology

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 ...

Packing - Infineon Technologies

Packing Tape and Reel Additional Information 10 2006-08 Figure 8 ø Reel 180 mm Embossed Carrier tape width: 8 [mm] Figure 1)9 Fixing on the Tape Carrier tape width w 12 mm Carrier tape width > 12 mm 1) All dimensions in mm Infineon S d Upper side Bottom side Upper side Direction of unreeling Barcode label (readable in this position) Additional

PACKAGING INFORMATION Tantalum Axial Lead Tape and Reel ...

PACKAGING INFORMATION Lead Tape & Reel Packaging KEMET Electronics Corporation, PO Box 5928, Greenville, SC 29606 (864) 963-6300 73 NOTE: (1) Each KEMET number in its section applies to all case sizes (2) Standard packaging refers to number of pieces per bag, box, tray or vial

AN110 Tape and reel information Radial compounds

www.osram-oscom 2018-10-30 | Document No: AN110 3 / 8 Figure 1: Tape and reel information B Packaging of radial components in Ammopacks The component tape has a gap after every 24 th component that is followed by a fold and is packed in meandering ...

Information Tape and Reel - Pulse Electronics

The information included herein is believed to be accurate and reliable However, Pulse assumes no responsibility for its use; nor for any infringements of patents or other rights of third parties which may result from its use Packaging Information 6-, 8-Pin 10-, 12-Pin 14 ...

TB347: Tape and Reel Specification for Integrated Circuits

Packaging Tape and Reel Specification for Integrated Circuits COMMON INFORMATION TB347 Rev3300 Page 1 of 18 Jan 13, 2020 TB347 Rev3300 Jan 13, 2020 Introduction Many Surface Mounted Devices (SMDs) are packaged for shipment in embossed tape and wound onto reels The Renesas tape and reel specifications comply with the

Tape and Reel Packaging - Analog Devices

2 Tape and Reel Packaging Visit analog.com 3 Table 1 Standard Package Tape and Reel (See Page 7 for Reel Definitions) Device Package Type

Package Designator Body Size (mm) Number of Leads Reel Quantity Tape Width mm Tape Pitch

Tape and Reel Packaging - Microsemi

Tape and Reel Packaging As a valued-added service, Actel offers tape-and-reel capabilities for several types of packages With these options, customers can use tape and reel when operating pick-and-place equipment for volume production Tape and reel offered by Actel is fully compliant to EIA-481 (Electronic Industries Association) standard

Tape & Reel Packaging Instruction

Tape & Reel Packaging Instruction DOC NO R366 REV AL 40 MATERIAL OVERVIEW 41 Carrier Tape & Sealing Tape shall be manufactured in accordance with the specifications listed with their individual JMC Detail Drawings In addition to these drawings, the ...