

Packaging Tape And Reel Information Vishay

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15 1 Tape and Reel machine

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[Tape and Reel Packaging Standards - ON Semiconductor](#)
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.

[Tape and Reel Packaging Standards - ON Semiconductor](#)

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 Electronics Industries Association (EIA) standards for "Embossed Carrier Taping of Surface Mount Components for Automatic Handling".

[FS447: Tape and Reel Specification for Integrated Circuits](#)

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.

[Tape and Reel Packaging - Analog Devices](#)

TAPE AND REEL PACKAGING FOR SMD-4 OPTOCOPLERS 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](#)

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

[Plastic IC Package Information - Diodes Incorporated](#)

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](#)

The reel is made of polystyrene (PS) plastic material and typically 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](#)

Applied with precision. About 3M Tape and Reel. Innovative solutions to help improve productivity in the age of electronic components. Advancement of wafer level packaging, molded plastic and a growing demand for even smaller and thinner components requires a comprehensive range of standard and custom cover tapes and carrier tapes.

[3M Tape and Reel Solutions | 3M United States](#)

Product Tape and Reel Specification GENERAL INFORMATION Many Microchip products are avail lable 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.

[Product Tape and Reel Specifications](#)

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.

[Packaging and Shipping Information - Micron Technology](#)

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 Information - Vishay Intertechnology](#)

Packaging Tape And Reel Information TAPE AND REEL PACKAGING FOR SMD-4 OPTOCOPLERS 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.

[Packaging Tape And Reel Information Vishay](#)

In many sectors and applications today, Tape and Reel has become an important alternative packaging method for trays or tubes. One advantage is that each reel contains more components than a tray or tube, which can drastically reduce your assembly down time. Another is the importance of SMT products arriving to the customer without damage.

[Tape and Reel - PCA](#)

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](#)

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](#)

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](#)

Advantek is the world's leading provider of precision component packaging systems. Learn about the areas in which we protect, shield, and present devices.

[Tape and Reel Component Packaging - Advantek](#)

Tape & Reel Coining's tape & reel packaging service is a value-added process of placing preforms and other microstampings onto carrier tape before shipping to customers. Our products are used in this manner to feed automated assembly operations.