

Ethiopia 7-pin laser diode test socket



Overview

1pcs 7PIN TO46 Photodiode Test Aging Socket Suitable for — 1. Product type: APD TO / ROSA / Rx 2. Pin distribution: A = 3-4-0 structure parameter— Applicable package shape Laser DiodeThorlabs offers a versatile range of accessories for convenient integration of laser diodes into functional systems. These laser diode sockets are ideal for OEM-type implementations and are compatible with our selection of Ø3.6 mm, Ø9 mm, and TO-5 laser diode packages. Mouser offers inventory, pricing, & datasheets for Laser Diode Socket IC & Component Sockets. 6000W Rated / 6500W Peak Power - 115VAC 50/60Hz Electric + Manual Start (push start + rope). Both the temperature of the chip.

Article Content

5PIN TO56 Laser Diode Test Burn-in Socket LD Socket

Find many great new & used options and get the best deals for 5PIN TO56 Laser Diode Test Burn-in Socket LD Socket at the best online prices at eBay! Free

Laser Diode Sockets | JC CHERRY INC.

We offer a variety of sockets compatible with laser diode packages such as TO-18, TO-46, TO-52, and TO-72. We also provide cable-equipped sockets designed for FCD.

Laser diode reliability test system – short pulse

This laser diode reliability test system has been specially designed for the qualification and test of fiber-coupled devices with maximum of internal and

6 pin laser diode test socket ROSA 6pins LD detection

Quantity: 1pcs Specifications: 6pin Note: 6pin socket has a lot of size specifications, accept customization (please send us dimensional drawings), thank you!

White Three-pins Laser Diode Test Socket Laser Diode Detector 5.5*13.5mm

2. The pins are made of gold-plated copper tubes, low resistance, not easy to oxidize, long service life. 3. The main material is high purity, high temperature resistant (110 C) insulation plastic, good

3MTM Textool™ Laser Diode Sockets

Compact miniature socket size for maximum board density Accommodates most any TO package format with pin circle options of .079" (2.0 mm) or .100" (2.54 mm), including popular laser

Laser Diode Socket 3 Position IC & Component Sockets

Laser Diode Socket 3 Position IC & Component Sockets are available at Mouser Electronics. Mouser offers inventory, pricing, & datasheets for Laser Diode Socket 3 Position IC & Component Sockets.

Amazon : Laser Diode Socket

White 8-pin 8pinFP laser diode test holder LD laser diode detection mount TO socket socket Add to cart

Laser Diode Socket IC & Component Sockets – Mouser

Mouser offers inventory, pricing, & datasheets for Laser Diode Socket IC & Component Sockets.

4-Pins Laser Diode Test Socket High Precision Diode Test Stand

2. The pins are made of gold-plated copper tubes, low resistance, not easy to oxidize, long service life. 3. The main material is high purity, high temperature resistant (110 C) insulation plastic, good

Photodiode Sockets

Thorlabs offers a versatile range of accessories for convenient integration of photodiodes and laser diodes into functional systems. Our photodiode sockets,

Laser Diode Electrical Connection Socket, PC Mount

The LDS-2 is a PC mount, three pin electrical socket that fits both 5.6mm and 9mm diameter base diodes. The socket accepts laser diodes with wire leads 24 to 26 gauge, 0.016 to 0.020 inches (0.41

Laser Diode Socket

Laser diode socket 12 pin laser diode test socket ROSA 12pins LD detection
Temperature-sensitive Photosensitive test socket \$47.80 – \$69.80

Green 3-Pin To18-5.6mm Packaged Laser Diode Test Socket Ld Laser

Certification: RoHS, CE, ISO Application: Diode Package: To5.6mm Package Delivery
Time: 5~10days Material: Semi-Conductor Supplier Type: Retailer

Test Socket and Fixture Solutions for EEL and VCSEL

Conventional test sockets that contact only the bottom side of a DUT won't work here. This custom burn-in fixture for EEL Diodes seats four

Laser Diode Socket Test Base 3pin for 5.6mm 5pcs

laser Diode Test Base Laser Diode Test Baser material: brass and plastic suitable for
TO56 laser diode 3 pin for 5.6mm designed for laser diode testing and

1pcs 7PIN TO46 Photodiode Test Aging Socket – LaserSE Lasers Life ...

Accommodates most any TO package format with pin circle options of .079 " (2.0 mm)
or .100" (2.54 mm), including popular laser diode

TO60 7pin 8pin 9pin 2.6mm 2.9mm pitch Crystal

Home / Aging test socket / Laser diode socket / TO60 7pin 8pin 9pin 2.6mm 2.9mm
pitch Crystal transistor test socket laser diode socket TO60 7pin 8pin 9pin

TO56 7pin 2.8mm 2.9mm 3.1mm 3.5mm 3.39mm 4.3mm pitch Crystal

TO56 7pin 2.8mm 2.9mm 3.1mm 3.5mm 3.39mm 4.3mm pitch Crystal transistor test
socket laser diode socket \$16.80 – \$18.80 Support Alipay/WeChatPay/PayPal/Bank
Transfer to buy socket Clear Add to

Roithner Lasertechnik

Teflon Sockets for 5.6 mm and 9.0 mm laser diodes, 3-pins or 4-pins teflon body, gold plated contacts, superior quality

1pcs 7PIN TO46 Photodiode Test Aging Socket -

Compact miniature socket size for maximum board density Accomodates most any TO package format with pin circle options of .079 " (2.0 mm) or .100" (2.54 mm),

Sockets in Ethiopia for sale Price on Jiji .et

Industrial Socket 3*32a This type of socket is designed for high-demand industrial applications. It is often rated as IP44,...

Green 3-Pin Laser Diode Test Socket Ld Laser Tube Pin Test Socket

Certification: RoHS, CE, ISO Application: Diode Package: To5.6mm Package Delivery Time: 5~10days Material: Semi-Conductor Supplier Type: Retailer

Laser Diode Socket

Laser Diode Socket is socket developed for the packaging and testing of laser diodes, TOSA, BOSA and ROSA. It is an essential tool for manufacturers of

Laser Diode Tools and Accessories

Thorlabs offers a versatile range of accessories for convenient integration of laser diodes into functional systems. These laser diode sockets are ideal for OEM-type

FSHH round 7pin laser diode test socket (electrode insertion)

socket Choose an option FSHH-7pin-735 FSHH-7pin-736 FSHH-7pin-737

FSHH-7pin-738 FSHH-7pin-739 FSHH-7pin-740 FSHH-7pin-741 Clear FSHH round 7pin laser diode test socket (electrode

Laser Diode Socket, 3-Pin TO-CAN Laser Socket | Photonstream

A 3-Pin TO-CAN Laser Socket is a specialized socket designed to accommodate and connect 3-pin TO-CAN laser diodes. It provides a convenient and secure means of electrical connectivity for easy

Contact Us

For more information, pricing, or custom solutions, please contact us:

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