

Panama TO56 Laser Diode Test Socket



Overview

6mm gold-plated connection socket supports TO-18 and TO-56 laser diodes, providing a stable interface for precise radium blue laser tube testing. These laser diode sockets are ideal for OEM-type implementations and are compatible with our selection of Ø3. Our large. Laser Diode Test Baser. The pass-through design allows leads to pass directly through the receptacle, which eliminates the need to shorten any leads and reduces the risk of damaging your. Accessibility, User Agreement, Privacy, Consumer Health Data, Payments Terms of Use, Cookies, CA Privacy Notice, Your Privacy Choices and AdChoice 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! 3 pin for 5. Solves soldering and wiring issues for many projects.

laser Diode Test Base

Laser Diode Test Baser

material: Pricing (USD) Filter the results in the table by unit price based on your quantity. A tariff of 8 % may be applied if shipping to the United States.



Article Content

Photodiode Sockets

These sockets are open at the end and allow leads to pass directly through the socket, eliminating the need to cut the diode leads, which could damage the device.

Collimated TO-56 and TO-9 Laser Diode Mounts

Temperature controlled laser diode mounts provide convenient mounting solutions for the most demanding laser diode control in the laboratory. Direct access to the laser TO-CAN window is

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

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

3MTM Textool™ Laser Diode Sockets

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), including popular laser

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 optical active components. Most of the laser diode

TO-56 Laserdioden | Farnell Deutschland

TO-56 Laserdioden kaufen. Farnell Deutschland bietet eine schnelle Angebotserstellung, Versand am gleichen Werktag, eine schnelle Lieferung, einen umfangreichen Lagerbestand, Datenblätter und

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

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

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5.6mm to 18-56 Laser Tube Diode Test Socket

This 5.6mm to 18/to56 laser tube socket features a 3-pin design, ideal for laser diode testing and aging. Available dimensions are JP6*12.6mm or 22.8x7.9x19.5mm. The black, 3-pin ear design provides a

TO-Can Packaged Laser Diode Mount

Model 710 Temperature Controlled Laser Diode Mount provides a convenient mounting solution for the most demanding laser diode control in the laboratory. Direct access to the laser TO-CAN window is

5.6mm to 18-56 Laser Tube Diode Test Socket

Precision test socket designed for 5.6mm to 18-56mm laser tubes and diodes. Features a durable 3-pin connection for reliable aging and performance testing.

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

3 pin for 5.6mm designed for laser diode testing and projects. Solves soldering and wiring issues for many projects. Laser diode not included. Use spaces to

Laserland Laser Diode Socket Test Base 3pin for 5.6mm

More Views Laser Diode Socket Test Base 3pin for 5.6mm \$22.98 Buy 10 for \$21.50 each and save7% Buy 100 for \$18.95 each and save18% Availability:In stock Laser Diode Socket Test Base 3pin for

Laser Diode Test Seat

Precision 3-pin laser diode test seat, compatible with 5.6mm laser diodes. Converts TO18 and TO56 packages for easy testing and detection.

Gold-Plated TO-18 to TO-56 Laser Diode Test Socket

This 5.6mm gold-plated connection socket supports TO-18 to TO-56 laser diode testing, ensuring high conductivity and stable signals for optical component evaluation.

TO56 4pin 2.0mm 2.54mm Pitch Crystal Transistor Test

Home / Aging test socket / Laser diode socket / TO56 4pin 2.0mm 2.54mm pitch Crystal transistor test socket laser diode socket TO56 4pin 2.0mm 2.54mm pitch

Search results for: TO56 - Mouser

Pricing (USD) Filter the results in the table by unit price based on your quantity. A tariff of 8 % may be applied if shipping to the United States. Laser Diodes 905nm, 75W, 225m Invisible Pulsed Laser

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

Material: Beryllium Copper Material: Beryllium Copper. Material: Copper Alloy
Material: Copper Alloy. Flammability: UL 94V-0 Flammability: Vertical combustion test
V-0 level.

Socket for photodiodes or laser diodes

This socket can be used for testing and measurement of TO 46 package photodiodes
or laser diodes, with 3 pin configuration. Features: Robust design and manufacturing
Wide operating temperature

Low Cost TO-56 & TO-9 Laser Diode Mounts

Affordable, Convenient Control of TO-Can Laser Diodes When the LDM-4405 TO-Can
Mount is paired with the Laser Diode Driver and Temperature Controller, it provides
an affordable test setup for

Socket - TO Package Test Socket

TO series test socket is used for electrical performance test or burn in test of optical
devices, coaxial devices and transistor outline (TO) package. With high temperature
grade and high test stability. High

Gold-Plated Laser Diode Test Socket for TO-18 and TO-56 (5.6mm)

This 5.6mm gold-plated connection socket supports TO-18 and TO-56 laser diodes,
providing a stable interface for precise radium blue laser tube testing.

Round TO56 4pin 5pin 2.0mm 2.54mm pitch Crystal transistor test socket ...

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TO package format with pin circle options of .079" (2.0 mm) or .100" (2.54 mm),

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3.5mm 3.39mm 4.3mm pitch Crystal transistor test socket laser diode socket TO56
7pin 2.8mm 2.9mm 3.1mm

Contact Us

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