# Cuba TO56 Laser Diode Test Socket



## Overview

6mm designed for laser diode testing and projects. All of these sockets are available individually or in packs of 5, with select models also available in packs of 25 or 100. laser Diode Test Base Laser Diode Test Baser material:. Intellectual Property Protection - Privacy Policy - Cookie Preferences - Sitemap - Terms of Use - Information for EU consumers - Legal Information / Imprint - Transaction Services Agreement for non-EU/UK Consumers - Terms and Conditions for EU/EEA/UK Consumers - User Information Legal Enquiry Guide. Laser Diode Socket Test Base 3pin for 5. Solves. It is used for burn in test of the transistor outline (TO) package, optical devices or coaxial devices in package, including two families of TO46 and TO56. Good quality plastic material LCP/PPS is used for socket body with high flame retardant and high temperature resistance.

## Article Content

Laser Diode Socket Test Base 3pin for 5.6mm

Laser Diode Socket Test Base 3pin for 5.6mm3 pin for 5.6mm designed for laser diode testing and projects. Solves soldering and wiring issues for many projects. Laser diode not included.

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.

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TO56 5pin 2.0mm 2.2mm 2.54mm pitch Crystal

to56-2.2mm-5pin $ 22.80 Add to cart SKU: N/A Category: Laser diode socket Description Additional information Reviews (0)

Socket – TO Package Test Socket

It is used for burn in test of the transistor outline (TO) package, optical devices or coaxial devices in package, including two families of TO46 and TO56.

Roithner Lasertechnik

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

TO56 7pin 2.8mm 2.9mm 3.1mm 3.5mm 3.39mm

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

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 transistoroutline (TO) package. With high temperature grade and high test stability. High

TO-56 & GUTS Package

GUTS Package Innovative Photonic Solutions'' proprietary single-mode wavelength stabilized laser diode features high output power with ultra-narrow spectral bandwidth and a difraction limited output

3MTM TextoolTM 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 diode devices 3

Laser Diode Test Socket 3-pins LD Socket TO-18 (5.6mm)

Laser Diode Test Socket 3-pins LD Socket TO-18 (5.6mm) 1. Three-legged laser diode test, the length of pin is universal. 2. Low resistance, not easy

TO56-102-116 Pulsed Laser Diode

The TO56-102-116 Laser Diode is a popular Fabry-Perot laser diode with a typical center wavelength of 1550nm ±20nm. When operated in pulsed mode has a

Laser Diode Socket

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Laser Diode Laser Tube test Socket TO-18 TO-56 5.6mm Socket Gold-plated Connection Socket. Realpoop offers competitive prices and reliable quality for

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.

Photodiode Sockets

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

Gold Plated Test Holder For 3-Pin TO-18 TO-56 5.6mm Laser Diode Socket

TO-18 TO-56 5.6mm laser diode socket laser tube test seat gold-plated connection seat. The test of laser diode.

3M™ Textool™ Laser Diode Sockets | 3M United States

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),

Low Cost TO-56 and TO-9 Diode Mount | TO-CAN

Low Cost TO-56 & TO-9 Laser Diode Mounts The LDM-4405 Laser Diode Mounting Fixture provides a compact, easy to use solution for mounting and temperature

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

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This document is for preliminary research. Verify specifications against current standards, product documentation and project requirements.

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