

Lcc4 optical module



Overview

The LCC series parallel optical transceiver module is designed for short-distance high-speed data communication and parallel optical interconnects, such as optical backplanes, server-to-storage array connections, and radar processing systems. 3125Gbps. LCC-4 Bipolar Transistors - BJT are available at Mouser Electronics. It features compact size, low electromagnetic radiation. C-LCC-4-952 or CERAMIC LCC-4 is a SMD package for N-channel rad hard power MOSFETs, P-channel rad hard power MOSFETs. Optical transceivers have revolutionized data transmission, providing high-speed, long-distance, and secure data transmission capabilities. Each optocoupler consists of an LED and NPN silicon phototransistor that is electrically isolated, but optically coupled inside a hermetic (LCC4, LCC8) or.



Article Content

Custom LCC Optical Transceiver Module manufacturer,LCC Optical ...

The LCC series parallel optical transceiver module is designed for short-distance high-speed data communication and parallel optical interconnects, such as optical backplanes, server-to-storage

OLS049, OLC049, OLS2249: Radiation-tolerant, Transistor Output

Each optocoupler consists of an LED and NPN silicon phototransistor that is electrically isolated, but optically coupled inside a hermetic (LCC4, LCC8) or non-hermetic (Glob Top) package.

40G QSFP+ BIDI LR4 10km 1310nm LC Connector

40G QSFP ER4 is a 4x10G hot pluggable optical transceiver. The Sourcelight Technology enables the integration of 4 transmitters, 4 receivers and an optical

Cisco CRS Carrier Routing System Multishelf System

Cisco CRS Carrier Routing System Multishelf System Description-Optical Interface Modules and Optical Interface Module LED Card

LCC48 Optical Transceiver,10G,4Tx4Rx - F-tone

LCC48 Optical Transceiver,10G,4Tx4Rx Features Typical transmission rate 10G (single channel) LCC48Surfacemount encapsulation, high density, small size 12

4-transmit 4-receive LCC48 SMD parallel transceiver module-LCC

The optical fiber configuration adopts a modular design, providing multiple options such as flat fiber, round fiber, and loose fiber. Customized solutions with springs and guide pins further meet the

HOME [rebeka .cn]

The LCC 12-channel Optical Receiver Engine can convert 12-channel parallel optical receiver channel photoelectric signals. It is suitable for parallel optical interconnection, optical backplane

LCC Optical Transceiver-Optical Transceiver-Gigac Technology

Gigac is a leading manufacturer of fiber optic communication components and GPON equipment. We specialize in producing a wide range of optical transceivers, including SFP, SFF, Mini-SFF, LCC, and

C-LCC-4-952

C-LCC-4-952 or CERAMIC LCC-4 is a SMD package for N-channel rad hard power MOSFETs, P-channel rad hard power MOSFETs.

Leadless Chip Carrier | Evergreen Semiconductor

The Ceramic Leadless Chip Carrier, or CLCC or LCC, is a square or rectangular surface-mount ceramic package that has no leads. For electrical connection the

LCC4-12W-L Panduit | Mouser Europe

These barrel lugs are made with long barrels that maximize the number of crimps and provide premium wire pull-out strength and electrical performance. The LCC series lugs contain color-coded barrels

LCC Series Parallel Optical Transceiver Module

The LCC series parallel optical transceiver module is designed for short-distance high-speed data communication and parallel optical interconnects, such as

LCC Module SMT | Scaling | Particle

Image processing: Optical plummet centering. Diameter of nozzle: Select the suitable nozzle according to the module size. The recommended diameter of the

Passive Optical Tap, MMF OM4 LC Connectors, 50/50

The L-com TAP-LCM4-5050-LGX is a 50/50 Split Passive Optical Tap in a 1/2LGX Module. The TAP-LCM4-5050-LGX is designed for use with OM4 Multimode

Semiconductor Components | Packaging

If you have any questions about packaging technology or would like to discuss your requirements regardless of where you are in the design cycle or procurement

Compact and Reliable: The Rise of Leadless Chip Carrier

Leadless chip carriers (LCCs) are compact integrated circuit packages without leads, offering efficient space utilization and enhanced

Optical Transceivers

Optical transceivers have revolutionized data transmission, providing high-speed, long-distance, and secure data transmission capabilities. Optical transceivers

-LCC4 Datasheet, PDF

BUL72B-LCC4 Datasheet ADVANCED DISTRIBUTED BASE DESIGN HIGH VOLTAGE HIGH SPEED NPN SILICON POWER TRANSISTOR - Seme LAB EPC300-LCC4 CSP-housing on LCC-housing

LCC4package products pinout, dimensions, applicationsProducts

The LCC4 (Leadless Chip Carrier 4) is a surface-mount package designed for high-density circuits. Featuring leadless design, exposed thermal pad, and ultra-thin profile, it delivers superior heat

Gecko Structure pigtail pluggable LCC parallel Optical Transceiver Module

Gigac Technologys Gecko-based LCC optical module is a high-performance, pluggable optical communication module designed for high-speed data communications and optical links. This product

LCC48 3.5G 4TX4RX Optical Module

LCC48 3.5G 4TX4RX Optical Module 2024-01-06 19:18:57 Typical transfer rate 3.5G (single channel) LCC48 table mount package, high density, small size

High-performance fire system for UL Standard compliance

AX-LCC4-16P 4-loop analogue addressable command centre that includes four notification appliance circuits, two audio amplifier circuits, a live voice paging microphone, a firefighter telephone assembly

ESA Photonic Components Qualifications activities

Introduction In the recent years, a gradual substitution of different electrical sub-systems by optical systems has taken place for terrestrial applications arousing the interest of the space community for

LCC48 Optical Receiver,10G,12Rx,Type A - F-tone Networks

LCC48 Optical Receiver,10G,12Rx,Type A Features Typical transmission rate 10G (single channel) LCC48 Surface mount encapsulation, high density, small size 12-channel signal parallel transmission

LCC48 Optical Transceivers - F-tone Networks

F-tone Networks is a brand of fiber optic products factory outlet dedicated to delivering quality compatible optical transceivers at wholesale price. Our

Contact Us

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

Website: <https://adikor.eu>

Email: info@adikor.eu

Phone: +33 6 48 37 92 15

Address: 12 Rue de la Paix, 75002 Paris, France

This document is for informational purposes only. Specifications subject to change without notice.

