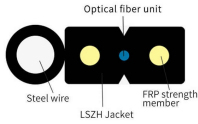


Cambodia Laser Diode 10G



Cambodia Laser Diode 10G

	GLSUN 10G TO56 1270/1290/1310/1330/1350/1370nm DFB Laser Diode is TO56 package with Aspherical lens cap and uncooled DFB/LD chips with MQW structure. This TO56 mounted laser ...
	10Gb/s 1310nm DFB Laser Diode with InGaAs Pin Monitor 10G Laser for Through Hole Package/Casing. Ideal for CATV, optical transmitter/transceiver. Belycomm. Alibaba
	10 Gbps FB LASER DIODE CHIP DFB15 FEATURES Designed for 10 Gb/s Designed for isolator free operation
	Ideal for high speed 10Gb/s applications. The Lasermate PDC-13D10G is a high responsivity, low capacitance, low dark current, InGaAs photodiode chip designed for use in 10Gbps fiber optic ...
	ML1001 linear fiber optic lasers are an excellent alternative to using coaxial cable systems to transmit 10 MHz to 18 GHz signals. They offer significant improvements in reliability of microwave ...



Characteristics, data, materials and structures specified in this datasheet are subject to change without notice. Please refer to the latest specification before use of the products. Avoid smashing and ...



Laser diodes are semiconductor devices used for emitting coherent light in various applications such as telecommunications, industrial processing, and medical devices in Cambodia.



This DFB laser diode (1310nm or 1550nm) has InGaAs monitor photodiode and optical isolator integrated inside its package. Its direct modulation bandwidth is greater than 10GHz.



Extremely low capacitance and low dark currents and a large bandwidth at low reverse bias for 10Gbps data rates. Optimized for easy wire-bonding to most common TIAs.



We offer fiber-coupled photodiodes for the most demanding scientific and industrial applications. Through the implementation of proprietary design, packaging, and fiber coupling technology, these ...

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