

Optical module Tosa25g



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LC-type optical sub-module with flexible circuit attached. Low threshold current and low operating current. Support from DC up to 25.78Gbps data rate operation. Internal optical isolator.



25G 1310nm EML TOSA Power $P_f \geq 5.6\text{mW}$, CW, EA=0V, $I_{op} = 110\text{mA}$, TEC=40°C Monitor Current $I_m = 0.05 \sim 1\text{mA}$ (CW, I_{op} , $V_r = -5\text{V}$) Tracking Error: TE= $\pm 1\text{dB}$ Operating Temperature ...



25G LC TOSA Optical Transmitter at 1310nm with DFB LD Featuring an InGaAs Monitor PD with FPCB Capable of 10KM Transmission



Laser Electro-Optical Characteristics (Top $23 \pm 3\text{oc}$, unless otherwise specified) ... Laser Absolute Maximum Ratings ... NuPhotonics Device Dimensions (all units in mm)



The TOSA is a 25Gb/s, 1310nm transmit optical sub-assembly, for 25G LR, consisting of high reliability and performance DFB lasers. The TOSA is intended for SFP28 modules, for 5G ...



Agiltron Transmitter Optical Sub-Assemblies (TOSA) are high-performance devices packaged for data communication links. These transmitters are specifically designed to efficiently launch optical power ...



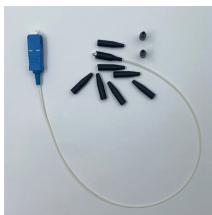
LC-TOSA7WFDxxGEO-x Technical Specification of 25G 1270~1610nm MQW-DFB Laser Diode Module (Transmitter Optical Sub-assembly)



Youopto 25G Series is a 25Gbps transmitter optical subassembly (TOSA) integrating a high speed DFB laser, a micro-TEC, thermistor, a monitor photodiode in a 10PIN XMD BOX package.



Send Inquiry Wuhan Neowave Optics Co., Ltd. Hubei, China Last Login Date: Feb 01, 2021 Main Products: SFP Module, 1X9, SFP Transceiver, Optical Module, Qsfp28 Transceiver, Cfp ...



Describe The product is 1310nm~1610nm wavelength/working rate, 25Gb/s optical transmission module DFB/FP laser is used as the source Chip information: LD: 1310nm 25Gpbs DFB 4PIN Product ...

Contact Us

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