



# El Salvador RoHSDFB Distributed Feedback Laser 25G

The front facet of the laser chip is provided with a high quality antireflection coating for avoiding the Fabry Perot modes of the laser chip. Distributed Feedback (DFB) Diode Lasers are available at ...

GLSUN designs and manufacturer 25Gbps distributed feedback (DFB) laser diode chips which can use in 5G and datacenter applications.

Operating at 1311 nm, this indium phosphide (InP) distributed-feedback (DFB) laser supports 25G operation over an extended temperature range of -40 °C to 85 °C and is also capable of 50G PAM4 ...

Distributed Feedback Lasers (DFB) from Innolume ensure high wavelength stability and narrow linewidth. Covering 780-1350 nm, they feature a proprietary chip design.

Our Distributed Feedback (DFB) Lasers provide single-frequency output with unparalleled wavelength stability, ideal for gas sensing/molecular spectroscopy, LIDAR, and telecom.

Products are RoHS compliant, designed for Telcordia GR-468 and available either as tested dies on blue tape or packaged TO-56 can.

These products utilize patented Etched Facet Technology (EFT) for wafer-scale testing and manufacturing with the following benefits: Products are RoHS compliant, designed for Telcordia GR ...

DFB lasers suitable for near infrared molecular absorption. Available wavelength range between 1260 nm and 2340 nm. A variety of DFB-LDs are available telecom and spectroscopy applications! ...

Features a laser diode in a TO-can package. The Multi-quantum well distributed feedback (DFB) laser is directly modulated (DML) with a RF signal. This device comes with built in monitor photodiode. This ...

The acronym DFB laser stands for distributed feedback laser. Their key features relative to other semiconductor lasers are their single longitudinal mode (single frequency) emission profile, ...

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