

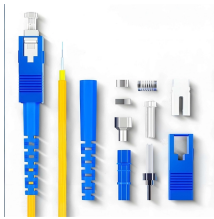
Configuration information of optical module chip 25L95



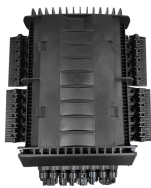
Configuration information of optical module chip 25L95



The GN25L95 also includes on-chip sensors and analogue- to-digital converters required for SFF-8472 DDMI monitoring of optical transceivers. The transmitter contains full safety logic control circuitry to ...



To ensure that you have all the necessary information to make the most of this component, Avag provides a free datasheet PDF, as well as circuit diagrams, pin layouts, pin details, pin voltage ...



TI's LMX2595 is a 20-GHz wideband RF synthesizer with phase synchronization & JESD204B support. Find parameters, ordering and quality information



GN25L95 is a low-cost combined burst mode laser driver and limiting amplifier designed for gigabit passive optical network (GPON) optical networking unit (ONU) applications. GN25L95 features ...



Description: 1.0 A, Step-Down Switching Regulator.
Manufacturer: ON Semiconductor.



LM2595 is a monolithic step-down switching regulator IC. This IC includes five pins. This IC is available in TO-263 and TO-220 packages. Input voltage is up to 40 Volts. The output load ...



View results and find 25195 datasheets and circuit and application notes in pdf format.



GN25L95-QFN-TR 3763pcs New and Original in Stock, Find GN25L95-QFN-TR Stock, Datasheet, PDF, Inventory at Ariat-Tech Online, Order GN25L95-QFN-TR Semtech with warrantied and ...



The GN25L95 is a combined burst mode laser driver and limiting post amplifier designed for fiber optic transceiver modules. The GN25L95 features on-chip digital diagnostic monitoring and digital set-up.



GN25L95-QFN Semtech Limiting Amplifiers 2.5 Gbps CMOS Burst Mode Laser Driver & Limiting Post Amplifier with On-Chip Digital Diagnostic Monitoring datasheet, inventory, & pricing.

Contact Us

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

Website: <https://hashherbcafe.co.za>

Email: hello@hashherbcafe.co.za

Phone: +27 63 814 7295

Address: 15 Galaxy Road, Linbro Business Park, Johannesburg, 2065, South Africa

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

