

Nanya Optical Receiver 2 5G



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FS 2.5G SFP solution with low power consumption provides an ideal connection option for 2.5G Ethernet over Cat5e cable, switch to switch interface, and AP/Router interface.



GIGALIGHT's 2.5G SFP series optical transceiver modules are widely used in synchronous optical networking (SONET OC-48 / SDH STM-16) and are compatible with Gigabit Ethernet and 1G/2G ...



The SFPtransceivers are high performance, cost effective modules supporting dual data-rate of 2.488Gbps/2.125Gbps and 80km transmission distance with SMF. They are compliant and lead-free.



155M-2.5G CSFP BiDi GIGALIGHT's CSFP series optical transceiver modules include two single-fiber bidirectional channels, each supporting data rates from 155Mbps to 2.5Gbps.



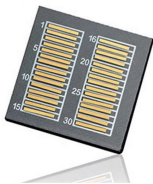
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This optical receiver module is a high-performance APD receiver for 2.5Gbps optical transmission systems. Inside its compact package, it integrates an APD/TIA optical detector unit, limiting amplifier ...



For applications requiring better thermal stability—think automotive ECUs, industrial controls, or high-layer-count boards that see multiple lamination cycles—Nanya's ...



GN25L81 is a combined a 2.5Gbps DML Driver and dual rate 2.5/1.25Gbps burst mode limiting amplifier for Fibre-To-The-Room (FTTr) and gigabit passive optical network (GPON) optical line terminal ...



For applications requiring better thermal stability—think automotive ECUs, industrial controls, or high-layer-count boards that see multiple lamination cycles—Nanya's NPG series delivers.



2.5G SFP transceiver, 2.5G single mode SFP fiber optical module, 1310nm DFB laser and PIN photo detector, 10Km~20Km transmission with SMF

Contact Us

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