

German DAC High-Speed Cable NRZ



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SFP+ module RX LOS and RS1 contacts respectively are connected to the DSF Phost RD2+/RD2- inputs. AC coupling RD2+/RD2- inputs are required to prevent damage to the high speed SerDes ...



Featured with low latency, low power consumption, and high reliability, it provides a cost-effective connectivity solution and is suitable for data centers, HPC, and switch/router/server/storage ...



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Designed by the GIGALIGHT R&D team and manufactured by CablesTEC's Yancheng factory, each cable has undergone rigorous performance testing. COM parameters and S parameters are much ...



Mellanox® direct attach copper (DAC) passive cable assemblies are high speed, cost-effective alternatives to fiber optics in InfiniBand EDR 100Gb/s applications. Based on the QSFP28 electrical ...



Featured with low latency, low power consumption, and high reliability, it provides ...



High Speed Cable Assembly, DAC (Direct Attach Copper), 25G NRZ Ethernet, CR1 to CR1, SFP28 to SFP28, 26 AWG, 3 Meter, LSZH/AWM, Black, IEEE802.3ca-N



The 200G QSFP-DD DAC cable contains 16 high-speed copper pairs, each operating at data rates of up to 25Gb/s of NRZ signals. It is compliant with QSFP28 MSA and supports the SFF-8636 compliant ...



AcceleRate® is the industry's slimmest cable system with direct attach technology and ultra low skew twinax cable for 64 Gbps PAM4 (32 Gbps NRZ) speeds and PCIe® 6.0/CXL® 3.2 capable.



SFP+ module RX LOS and RS1 contacts respectively are connected to the DSF ...



The QSFP-DD cables enable 200G NRZ or 400G PAM4 in application lengths from 0.5 meters up to and including 3.0 meters.



Learn how direct-sampling RF digital-to-analog converters (DACs) enable new high-speed cable infrastructure applications.



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Contact Us

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