



Polish Transimpedance Amplifier 400G

Powering the fastest networks on the planet: Marvell's transimpedance amplifiers (TIAs) ushered in the era of 100G and 200G networking and continues its market leadership with 400G, 800G, and beyond.

Mouser is an authorized distributor for transimpedance amplifier manufacturers including Analog Devices, Texas Instruments & more. Please view our selection of transimpedance amplifiers below.

Semtech Corporation, a high-performance semiconductor, IoT systems and Cloud connectivity service provider, today announced production availability of the FiberEdge® GN1814, part of its portfolio of ...

High-performance TIAs for next-generation optical receivers. Coherent's portfolio of high-speed transimpedance amplifiers (TIAs) delivers best-in-class signal integrity, high programmable gain, and ...

GN1089 is a single channel high performance, low noise linear transimpedance amplifier (TIA) for 56GBd 100G and 400G PAM4 optical networking modules.

Coherent Corp. has launched a new 56 Gbaud PAM4 transimpedance amplifier (TIA) for next-generation 400G and 800G optical transceivers.

These products include high performance laser diode drivers, transimpedance amplifiers and limiting amplifiers: for datacenter, enterprise, and telecom optical systems operating up to 400Gbps and ...

The AL2320D is a dual, differential linear transimpedance/variable-gain amplifier (TIA/VGA) for 100G/400G coherent detection receivers for reconfigurable, colorless networks.

The MATA-05819B Linear TIA is intended for 50G, 100G, 200G and 400G receivers using multilevel modulation such as PAM4. The TIA provides linear, low noise amplification from 0.1 to 3mA, and has ...

Mouser offers inventory, pricing, & datasheets for Transimpedance Amplifiers Transimpedance Amplifiers.



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