

Iran Overseas Warehouse Transimpedance Amplifier 40G



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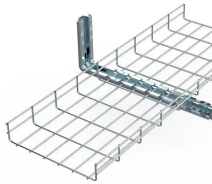


The DSC-R401HG is a linear and versatile PIN + transimpedance amplifier suited for a variety of digital and analog applications. The R401HG offers a linear response to $> +3$ dBm optical input, 600mVp-p ...

Waterproof and dustproof, reliable and safe
The outer classic-shield design allows the heating ring of the cabinet and door to be seamlessly compressed without leaving a trace of gaps



Abstract: This letter presents a low-power transimpedance amplifier (TIA), supporting both 25 and 40-Gb/s communication. It exhibits an optical modulation amplitude sensitivity of -10.6 dBm at ...



MACOM's optoelectronics products include a wide range of transimpedance amplifiers (TIA) for line and client side fiber optic receivers up to 1.6 Tbps . Our portfolio includes linear TIAs for coherent and ...



Analog Devices' optical and logarithmic transimpedance amplifiers (TIAs) offer high performance, single-chip solutions for precise photodiode current-to-voltage ...



Designed for AI infrastructure, hyperscale data centers, and high-speed optical modules, our TIAs combine low noise performance, intelligent gain control, and ...



Linear amplification for PAM4 and Coherent pluggable modules Marvell's transimpedance amplifier (TIA) portfolio powers PAM4 and Coherent-based ...



Our FiberEdge® and PON-X® transimpedance amplifiers offer best-in-class performance in limiting, linear or automatic gain control versions.



Our high-bandwidth transimpedance amplifier (TIA) portfolio includes devices with variable gain settings, fast recovery time, internal input protection and fully differential outputs that are optimized for a wide ...



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



Available with maximum bandwidths of 10 GHz, 25 GHz, 33 GHz, 38 GHz, 40 GHz, or 42 GHz, they are designed for use as components in systems where the user ...

Contact Us

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