

GDR Telecom Site Energy Systems

Free quote for 10G transimpedance amplifier from ASEAN 10 countries



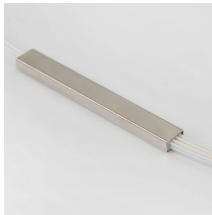
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Download datasheets and request quotes for products that you find interesting. Your inquiry will be directed to Maxim Integrated and their distributors in your region.



Transimpedance Amplifiers 10GbE Linear
Transimpedance Amplifier Analog Devices / Maxim Integrated PHY1090-DS-WR PHY1090-DS-WR Analog Devices / Maxim Integrated 400: \$22.55 Non-Stocked ...



Mignal offers a portfolio of high performance Silicon Germanium (SiGe) and commercial CMOS transimpedance amplifiers providing wideband width, low noise, low power, and guaranteed quality ...



minisilicon provides a variety of transimpedance amplifier (TIA) chip products, which use SiGe technology. It can realize wide-band low-noise preamplification of PIN or APD photodetector current ...



Transimpedance Amplifiers - Pricing & Quotes. TRX Electronics Home / All Products/ Semiconductors/ Amplifier ICs/ Transimpedance Amplifiers



The MATA-02238 is a burst-mode transimpedance amplifier aimed at addressing 10G-EPON and 10G-GPON OLT applications. The output settling time exceeds 10G-EPON OLT timing requirements, ...



Marvell's transimpedance amplifier (TIA) portfolio powers PAM4 and Coherent-based pluggable optical modules for high-speed cloud AI connectivity and long-haul optical links from 100G to 1.6T, and beyond.



The PHY1090 is a high linearity transimpedance amplifier with automatic gain control. It is designed to be used in 6G to 10Gbps fiber optic modules with PIN or APD photo detectors.



GN7069 is a single channel 10Gbps transimpedance amplifier (TIA) for use with avalanche photodiodes (APDs) in 10G passive optical network (PON) optical networking unit (ONU) applications.



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 ...

Contact Us

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

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

Email: sales@gdroofing.co.za

Phone: +27 72 418 9365

Address: 22 Electron Avenue, Isando, Johannesburg, 1600, South Africa

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