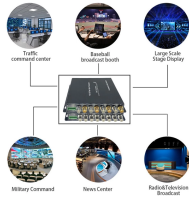


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Free quote for 10G transimpedance amplifier from ASEAN 10 countries



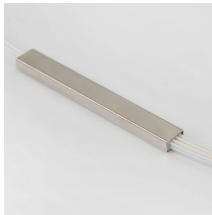
Free quote for 10G transimpedance amplifier from ASEAN 10 countries



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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 ...



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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 ...

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