

OEM Transimpedance Amplifier 2 5G



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M02015 2.5 Gbps AGC Pre-Amplifier The M02015 transimpedance amplifier (TIA) with automatic gain control (AGC) is fabricated in sub-micron CMOS for high performance. With typical transimpedance ...



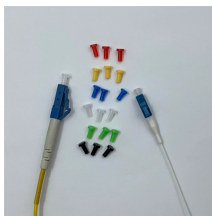
Mouser offers inventory, pricing, & datasheets for Transimpedance Amplifiers Transimpedance Amplifiers.



The PHY1097 is a transimpedance amplifier designed for use within small form factor fiber optic modules targeted at gigabit-capable passive optical network (GPON) applications.



Featuring photodiode monitor and monitor invert functions and being designed to operate without the requirement for a VDD supply decoupling capacitor within the ROSA, the HLR1M00 offers the most ...



The LCA series consists of transimpedance amplifiers for measuring very small currents with bandwidths in the kHz range. They have a fixed gains and are optimized for highest gains at small bandwidths.



Product Introduction: The ms52000 is a high sensitivity burst across impedance amplifier that meets the convergence time and burst dynamic range requirements of XGS PON 2.5G and 10G networks. It ...



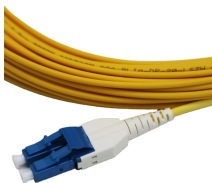
Featuring photodiode monitor and monitor invert functions the HLR2G50 offers the most flexible, high performance receiver solution for 2.5 Gbps applications available.



Overview The NT25L55 is a high-sensitivity transimpedance amplifier (TIA) with automatic gain control (AGC) manufactured in a low-cost pure CMOS process. The AGC enables over 31dB of dynamic ...



The MAX24011 is a low-power and high-sensitivity 2.5Gbps continuous mode transimpedance amplifier (TIA) optimized for GPON fiber optic applications. The MAX24011 ...



Transimpedance amplifiers parameters, data sheets, and design resources.

Contact Us

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

Website: <https://www.hashherbcafe.co.za>

Email: hello@hashherbcafe.co.za

Phone: +27 63 814 7295

Address: 15 Galaxy Road, Linbro Business Park, Johannesburg, 2065, South Africa

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