

South Korean franchisee of 10G transimpedance amplifier

With a technical team of over twenty years of combined IC developing experience, Mignal has developed its own portfolio of proprietary intellectual properties for high sensitivity continuous mode ...

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, ...

In the next 12 months, the South Korea Transimpedance Amplifiers Professional Market will create opportunities that current industry players are not yet prepared for.

Semtech Corporation announced it is expanding its PON-X portfolio with production availability of the PON-X GN28L98 combo chip and the PON-X GN28L54A 10G transimpedance ...

GN28L54 is a PON-X single channel 10Gbps transimpedance amplifier (TIA) for use with avalanche photodiodes (APDs) in 10G passive optical network (PON) optical networking unit (ONU) applications.

Semtech offers a broad portfolio of fully integrated BiCMOS and pure CMOS transimpedance amplifiers (TIAs) providing wideband, low noise pre-amplification of a current signal from a PIN or APD ...

MACOM serves customers with a broad product portfolio that incorporates RF, Microwave, Analog and Mixed Signal and Optical semiconductor technologies.

Semtech Corporation, a high-performance semiconductor, IoT systems and Cloud connectivity service provider, today announced it is expanding its PON-X(TM) portfolio with production availability of the ...

The PON-X GN28L54A is a high-sensitivity single channel 10Gbps TIA for use with Avalanche Photodiodes (APDs).

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