



US After-Sales Service for Transimpedance Amplifier 2 5G

AmpliTech Group, Inc. (Nasdaq: AMPG, AMPGR, AMPGZ), today announced the receipt of follow-on orders exceeding \$2 million under a previously disclosed Letter of Intent (LOI) with a North American ...

The M02015 transimpedance amplifier (TIA) with automatic gain control (AGC) is fabricated in sub-micron CMOS for high performance. With typical transimpedance of 9k ohms differential and input ...

Since 1992, Ophir RF has been designing and manufacturing High Power RF/Microwave Amplifier Systems and Modules for Defense Applications, EMC, and Test & Measurement purposes. ...

The Gennum® GN1032W is a fully integrated, silicon germanium transimpedance amplifier; providing wideband, low noise pre-amplification of signal current from a photodetector.

With over 500 models in stock for same day shipment including rack mount, coaxial, MMIC surface mount and bare die formats, chances are we have a solution for your needs!

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

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 ...

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

Customers should obtain the latest relevant information before placing orders and should verify that such information is current and complete. All products are sold subject to TI's terms and conditions of sale ...

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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