

Mouser is an authorized distributor for transimpedance amplifier manufacturers including Analog Devices, Texas Instruments & more. Please view our selection of transimpedance amplifiers below.

The DLPCA-200 is an adjustable transimpedance amplifier for measuring very small currents with bandwidths in the kHz range. It is a highly versatile amplifier with a wide dynamic range.

A transimpedance amplifier (TIA) is a current to voltage converter which is used to amplify the current output from different types of sensors to a proportional voltage.

Analog Devices" optical and logarithmic transimpedance amplifiers (TIAs) offer high performance, single-chip solutions for precise photodiode current-to-voltage conversion.

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MACOM PURE DRIVE(TM) Transimpedance Amplifiers and Laser Drivers MACOM is pleased to announce production availability of our MACOM PURE DRIVE TIAs and Laser Drivers supporting ...

The idea is simple: instead of a DSP (digital signal processor) inside the module - replacing it with transimpedance amplifier (TIA) and a driver chip with high linearity and EQ capability - LPO shifts ...

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