

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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OPA858 Series Transimpedance Amplifiers are available at Mouser Electronics. Mouser offers inventory, pricing, & datasheets for OPA858 Series Transimpedance Amplifiers.

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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