

Hot-selling OEM transimpedance amplifier for oil pipeline monitoring



Overview

Find Transimpedance Amplifiers components from distributors & suppliers on oemsecrets. Compare prices and stock availability in realtime to save you time and money. Please view our selection of transimpedance amplifiers below Smart. Marvell's transimpedance amplifier (TIA) portfolio powers PAM4 and Coherent-based pluggable optical modules for high-speed cloud AI connectivity and long-haul optical links from 100G to 1. More data per optical symbol compared to older technologies Powering the fastest networks on. An operational amplifier is a fundamental analog circuit element that amplifies the voltage difference between two inputs (inverting and non-inverting). How it works: Operates in open-loop mode for extremely high gain or. TRANSIMPEDANCE AMPLIFIER, 870MHZ, TQFN16; Supply Voltage:5V; Gain Bandwidth:870MHz; Input Current Min:136mA; Input Current Max:170mA; Differential Output Voltage:-; Amplifier Case Style:TQFN; No. of Pins:16Pins; Output Resistance:-; RoHS Compliant: Yes AMP INTEG TRANSIMPEDANCE, SOIC14; Supply. Analog Modules, Inc.

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Analog Modules, Inc. (AMI) designs and manufactures a range of transimpedance amplifiers for OEM, medical and research applications. AMI's amplifiers combine low noise, high gain, large dynamic ...



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Select from TI's Transimpedance amplifiers family of devices. Transimpedance amplifiers parameters, data sheets, and design resources.



Marvell's transimpedance amplifier (TIA) portfolio powers PAM4 and Coherent-based pluggable optical modules for high-speed cloud AI connectivity and long-haul optical links from 100G to 1.6T, and beyond.



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 ...



An instrumentation amplifier is a precision differential amplifier, typically built from three op amps, designed for accurate measurement of very small voltage differences in noisy environments.



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



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We offer high-quality and powerful transimpedance amplifiers with precise current measurement! Low offset and high linearity!



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.

Contact Us

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