

Ad549 Transimpedance Amplifier

The AD549 is an ultralow input bias current operational amplifier with a maximum input bias current of 60 fA (AD549L) and 250 fA (AD549J). It features low offset voltage and drift, making it suitable for ...

The AD549 is a monolithic electrometer operational amplifier with very low input bias current. Input offset voltage and input offset voltage drift are laser trimmed for precision performance.

The AD549 is suited for applications that require very low input current and low input offset voltage. It excels as a preamp for a wide variety of current output transducers, such as photo-diodes, ...

By offering superior performance, including high precision, as well as low drift over both temperature and time, ADI's components allow designers to meet the specifications their customers demand.

It excels as a preamp for a wide variety of current output transducers, such as photodiodes, photomultiplier tubes, or oxygen sensors. The AD549 can also be used as a precision integrator or ...

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Description: Ultralow Input Bias Current Operational Amplifier. Manufacturer: Analog Devices.



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Web: <https://prospettivacasa.eu>

