

Application of AD7606 in Relay Protection

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The AD7606/AD7606-6/AD7606-4 provides three interface options, a parallel interface, parallel byte interface and a high-speed serial interface. The required interface mode is selected via the PAR/SER ...

The AD7606/AD7606-6/AD7606-4 are 16-bit, simultaneous sampling, analog-to-digital data acquisition systems (DAS) with eight, six, and four channels, respectively.

With the continuous development of the global power grid, power line monitoring and relay protection products are constantly being updated and changing their design patterns.

GENERAL DESCRIPTION eous sampling, analog-to-digital data acquisition systems (DAS) with eight, six, and four channels, respectively. Each part contains analog input clamp protection, a second ...

Protection relays Numerical relays are based on the use of microprocessors. The first numerical relays were released in 1985. A big difference between conventional electromechanical and static relays is ...

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As electrical grids evolve, power line monitoring and relay protection products have been updated and their design approaches have changed. Analog Devices (ADI) has produced multiple ...

The AD7606x Software Model enables users to try different configurations for AD7606, AD7606B, AD7606C-18, AD7608 and AD7609: sampling rate, RC filtering, oversampling, calibration; and ...

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