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Optocoupler Selection Guide

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Optocouplers are electronic components which use light waves to provide electrical isolation while transferring an electrical signal. They are sometimes known as optoisolators, photocouplers, or ...

~~Optocouplers Information~~

Wow the engineering world with your unique design: Design Ideas Submission Guide Several different types of signal ... power supply as well. Optocouplers are typically used to provide electrical ...

~~A differential, optically isolated driver for testing of an instrumentation amplifier~~

Current sensors measure AC and/or DC current levels. The sensors in this selection

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guide measure current and provide some sort of output that corresponds to the current being measured. The most ...

~~Current Sensors Information~~

2. Dual-product configuration contributes to greater miniaturization while reducing design load Integrating two MOSFETs in a single package reduces application size along with the design load required ...

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