

Photo Darlington Coupler is a high-performance photocoupler that combines a light-emitting diode with a high-gain photodetector. It enhances the current gain through the Darlington structure to achieve ...

Inside this device, two transistors are connected in a Darlington pair. This gives you a higher current gain and sensitivity, which is useful when you need the output current to be ...

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In this series I've illustrated a number of circuit combinations. In the schematic above I used a TIP120 Darlington power transistor for the high-side (Vcc) switch. This was done because finding a high ...

The split darlington configuration separating the input photodiode and the first stage gain from the output transistor permits lower output saturation voltage and higher speed operation than possible with ...

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