



Octalinverter 24V

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Powering the Device Through the 5VOUT Pin using a 5V supply connected to the 5VOUT pin. In this case, a 24V supply is no longer needed and the VCC24V supply must be kept unconnected. (see ...

The HC540A is an octal inverting buffer/line driver/line receiver designed to be used with 3-state memory address drivers, clock drivers, and other bus-oriented systems. This device features inputs ...

Electromagnetic Power Relay, 8-Pin 10 AMP 24V DC Relay Coil with Socket Base, LED Indicator, DPDT 2NO 2NC - MY5NJ 2PCS [Applicable for DIN Rail System] 200+ bought in past month

Up to nine inverters can be combined in a 3-phase system with the 12V, 24V or 48V models, and up to 36kW in a grid-tied 24V or 48V system. The exclusive ...

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It is used to send signals from one part of a circuit to another without weakening them. This chip has three-state outputs, so it can drive high (send a strong ...

It is used to send signals from one part of a circuit to another without weakening them. This chip has three-state outputs, so it can drive high (send a strong signal), drive low (send no signal), or be in a ...

Products in the logic gate and inverter family perform elementary logical operations on individual logic signals such as AND, NOT, OR, etc. Unlike flip-flops they do not have a capacity to store information ...

Buy 74HC240 Line Driver IC.

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