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FOR IMMEDIATE RELEASE

CIT Relay & Switch Automotive Relays and Sockets

Minneapolis, Minnesota – CIT Relay & Switch offers Automotive Relays from low current up to our highest switching capacity of 80amps with voltage ranging from 6VDC to 72VDC. PC pin and quick connect mounting methods offer multiple choices for the design engineer, along with the option of mounting tabs in plastic and metal. Automotive relays can be found in just about every car, truck, tractor, bus, golf carts and more. Used to enable a low amperage circuit to switch on and off a higher amperage circuit like headlights, relays are also used to switch multiple things at the same time using one output. A single output connected to multiple relays allow opening and/or closing simultaneously. Most automotive electrical relays are SPST or SPDT. CIT also offers automotive relays with a shroud option and sockets for mounting solutions. Contact CIT Relay & Switch engineers to help you determine which solution is right for your application.

Pricing ranges are dependent upon options and volume. Contact CIT Relay & Switch for lead-time information.

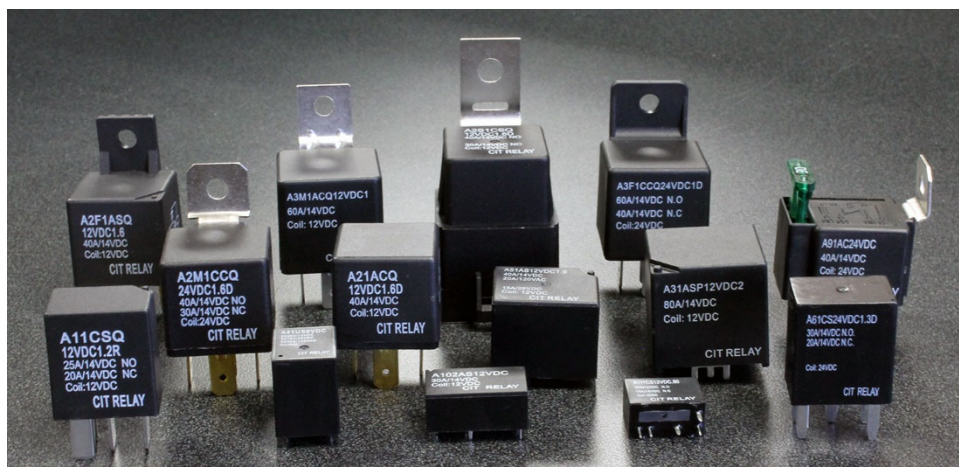
CIT Relay & Switch, a division of Circuit Interruption Technology, Inc., manufactures a broad array of automotive, telecom, security, industrial and audio relays and switches in thru-hole, panel and surface mount styles. CIT Relay & Switch products are supported by a worldwide network of distributors and sales representatives. For more information about the CIT Relay & Switch Automotive Relays and Sockets or any of the CIT relay or switch products, contact CIT Relay & Switch, 14680 James Road, Rogers, MN 55374. Phone: 763-535-2339, Fax: 763-535-2194, Email: sales@citrelay.com, Website: www.citrelay.com

Direct Link: <http://www.citrelay.com/category.php?category=Automotive&type=relays>

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