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FOR IMMEDIATE RELEASE

### NEW A2H Series Automotive Relay from CIT Relay & Switch

Minneapolis, Minnesota – CIT Relay & Switch is now offering the new 50A A2H Series automotive relay with low temperature rise. This newest addition to the CIT relay family offers features of an option of PC pin or quick connect mounting and two styles of mounting flanges. Contact arrangement options are 1A or 1C with coil voltage of 12VDC or 24VDC. The A2H Series automotive relay is rugged in construction and offers low temperature rise at full load. Contact CIT Relay & Switch engineers to help you determine which options are 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 A2H Series automotive relay 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](mailto:sales@citrelay.com), Website: [www.citrelay.com](http://www.citrelay.com)

Direct Link: [https://www.citrelay.com/view\\_relay.php?series=A2H](https://www.citrelay.com/view_relay.php?series=A2H)

Press Release Contact: Doreen Schiebe  
dschiebe@citrelay.com  
763-535-2339

Sales & Engineering Contact: Tony Schisler  
tschisler@citrelay.com  
763-535-2339

CIT Relay & Switch  
14680 James Road  
Rogers, MN 55374  
763-535-2339  
[www.citrelay.com](http://www.citrelay.com)  
[sales@citrelay.com](mailto:sales@citrelay.com)

