

DATE: April 20, 2004 FOR IMMEDIATE RELEASE

CIT Relay and Switch introduces 20Amp WJ151 Series Relay

Maple Grove, Minnesota – The WJ151 now offers a rating of 20A @ 277VAC along with its other ratings of ½ hp @ 125VAC, recognized by UL in the US and Canada. Offering high load capability in SPST, SPDT, DPDT, 3PDT and 4PDT contact configurations, the WJ151 has optional panel mount flange and a choice of PC pins or solder lugs fitting with many styles of relay sockets. Other options include coil voltage of 6VDC to 100VDC and 6VAC to 220VAC, LED indication, and sealed construction. This newest offering from CIT Relay & Switch has lead times average of 4 to 6 weeks ARO. (\$1.91~7.00 ea/1000 depending upon choice of pole and coil voltage.

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 network of distributors and sales representatives who provide sales, service and delivery. For more information about the new WJ151 relay, contact CIT Relay & Switch, 7003 Magda Drive, Maple Grove, MN 55369. Phone: 763-535-2339, Fax: 763-535-2194, E-Mail: sales@citrelay.com, Website: www.citrelay.com







Dedication makes the difference

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