

DATE: August 16, 2016 FOR IMMEDIATE RELEASE

CIT Relay & Switch J115F Series UL Approved Relays

Minneapolis, Minnesota - CIT Relay & Switch offers the J115F1, J115F2 and J115F3 series with ratings from the 30amp low cost economy (E) version to the robust 50amp heavy duty version. The rugged J115F Series offer high dielectric strength coil to contact of up to 4000Vrms. Heavy contact load and HP ratings are hallmarks of this performance relay. High switching capacity and robust, CIT Relay and Switch offers J115F with TÜV and UL certification and all styles are RoHS compliant.

The J115F Series relays are ideal for security, test equipment, telecommunications, instrumentation, automotive, HVAC and motor control, as well as many other industrial applications. Pricing is 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 J115F Series relays or any of the CIT switch or relay products, contact CIT RELAY & SWITCH, 14680 James Road, Rogers, Minnesota, 55374 USA. Phone: 763-535-2339, Fax: 763-535-2194, E-Mail: sales@citrelay.com, Website: www.citrelay.com

Direct Link: http://www.citrelay.com/Catalog%20pages/Relays/J115F1%20Catalog.pdf

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 USA 763-535-2339 www.citswitch.com sales@citrelay.com

