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CIT Relay & Switch introduces two new ME Series Tactile Switch

Minneapolis, Minnesota – The ME Series is an IP67 process sealed tactile switch offering both throughhole and surface mount options with a 350gF actuation force. With actuator and housing of PA6T Polymide and silver plated stainless steel dome contact, the ME Series uses a silicon rubber internal seal providing truly sealed, one piece construction. Actuator color is standard black; contact factory for additional color options.

Lead-time averages 4 to 6 weeks. Volume pricing is dependent on option choices. Contact CIT directly for a quote and sample to solve your sealed tactile needs.

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 ME Series Switches 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@citswitch.com, Website: www.citswitch.com

Direct Link: http://www.citrelay.com/view_switch.php?series=ME

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

