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FOR IMMEDIATE RELEASE

CIT Relay & Switch CS1211 Right Angle, Low Profile, Surface Mount Tactile Switch

Minneapolis, Minnesota – The CIT Relay & Switch right angle CS1211 Series tactile switch is a single pole, single throw switch offering design engineers an ultra-miniature package with an excellent tactile feel. The compact, space-saving package is 4.5mm x 3.7mm with a low profile of only 1.8mm! When board space is a premium, this is the perfect switch for the job. Standard packaging is tape and reel with 3000 pieces per reel.

Specifications: Tested electrical life of the CS1211 Series is 100k cycles with electrical rating of 50mA @ 50VDC. The dielectric strength is 250Vrms minimum with insulation resistance of >100M Ω minimum. Actuation force is 180 \pm 50gF with travel of 0.25mm \pm 0.1mm. Operating and storage temperature is -40°C to 85°C.

Materials: The RoHS compliant CS1211 Series switch actuator and housing are high temp 4/6 Nylon. The cover is stainless steel with silver-plated stainless steel contacts and silver-plated brass terminals.

The CS1211 Series switch applications include a variety of automotive, industrial electronics, cellular phones, appliance, computer peripherals, test & measurement equipment, consumer electronics, telecommunications, security, instrumentation, audio and medical. Pricing ranges from **\$0.18** dependent upon options and volume. CIT Relay & Switch lead-time is 4 to 6 weeks.

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 CS1211 Series switch or any of the CIT relay or switch products, contact CIT Relay & Switch, 1152 Highway 10 NE, Minneapolis, MN 55432. Phone: 763-535-2339, Fax: 763-535-2194, Email: sales@citswitch.com, Website: www.citswitch.com

Direct Link: <http://www.citrelay.com/Catalog%20pages/Switches/CS1211%20Series%20Catalog.pdf>

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