



DATE : July 22, 2008
FOR IMMEDIATE RELEASE

CIT Relay & Switch CS1101 Ultra Subminiature Surface Mount Tactile Switch offered on Tape & Reel

Minneapolis, Minnesota – CIT Relay & Switch CL1101 Series is a high quality, versatile tactile switch available in standard package quantity of 1500 pieces on tape and reel. This single pole, single throw momentary surface mount switch offers two choices of actuator length – 4.3mm and 5.0mm. This RoHS compliant, ultra subminiature only measures 6.0mm x 3.5mm.

Specifications: Tested electrical life of the CS1101 Series is 100k cycles with electrical rating of 50mA @ 48VDC. The dielectric strength is 1000Vrms minimum with insulation resistance of >100MΩ minimum. Actuation force are 180 ± 50gF and 260 ± 50gF with travel of 0.25mm ± 0.1mm. Operating and storage temperature is -40°C to 85°C.

Materials: Actuator and housing is 4/6 Nylon. The cover is stainless steel with contacts of silver-plated stainless steel and terminals of silver-plated brass.

The CS1101 Series switch applications include a variety of appliance, computer peripherals, test & measurement equipment, consumer electronics, telecommunications, security, instrumentation, audio and medical. Volume pricing ranges from **\$0.10** dependent upon options. CIT Relay & Switch lead-time is 4 to 6 weeks.

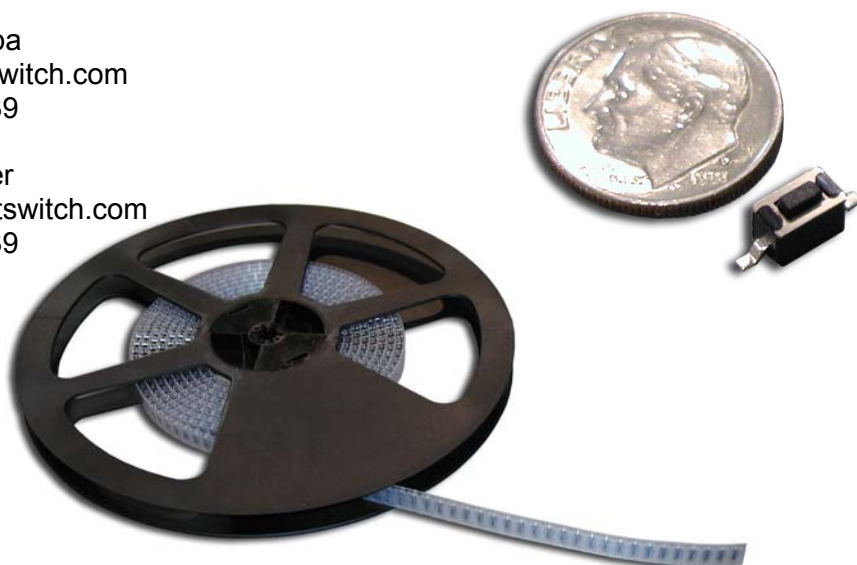
CIT Relay & Switch, a division of Circuit Interruption Technology, Inc., manufactures a broad array of automotive, telecom, security, industrial and audio relays and switches in thru-hole, panel and surface mount styles. CIT Relay & Switch products are supported by a worldwide network of distributors and sales representatives. For more information about the CIT Relay & Switch CS1101 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/CS1101%20Series%20Catalog.pdf>

Press Release Contact: Doreen Leppa
dleppa@citswitch.com
763-535-2339

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

CIT Relay & Switch
1152 Highway 10 NE
Minneapolis, MN 55432
763-535-2339
www.citswitch.com
sales@citswitch.com



Division of Circuit Interruption Technology, Inc.
1152 Highway 10 NE, Minneapolis, MN 55432 USA
phone 763-535-2339 fax 763-535-2194 sales@citswitch.com www.citswitch.com