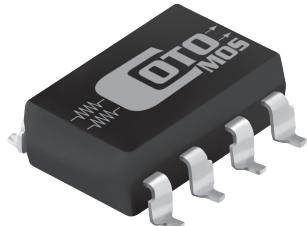
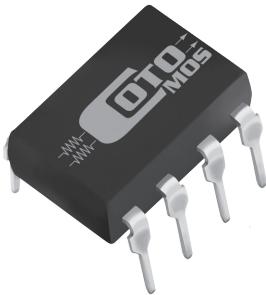




CT330/CS330



**NEW! LOWER
CAPACITANCE**



CotoMOS® CT330/CS330

The CT330 and CS330 feature current switching capability to 100mA with a low on resistance of 30Ω Maximum. Designed for Security, Industrial Controls, Measurement and Instrumentation applications the CotoMOS® relay is capable of handling 400V load conditions. If your requirements are different please contact your Coto Applications Engineer for assistance through www.cotorelay.com.

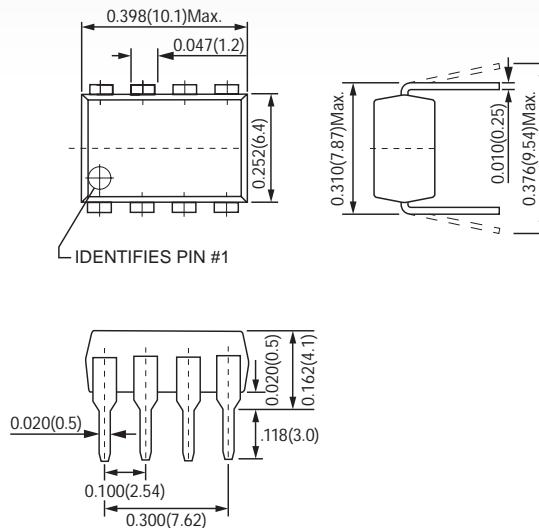
CT330/CS330 Features

- Contact Form: 2A
- Load Voltage: 400V Maximum
- Operation LED Current: 3.0mA Maximum
- Load Current: 100mA Maximum
- On-Resistance: 30Ω Maximum
- Low Off-State Leakage Current: 1.0µA Maximum
- I/O Breakdown Voltage: 1500Vrms Minimum
- Suffix -H for I/O Breakdown Voltage: 5000Vrms Minimum

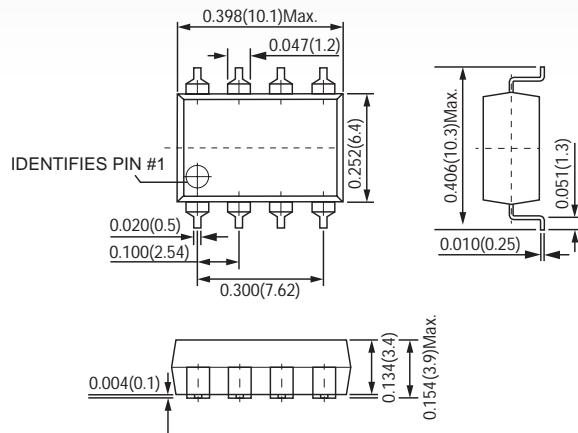
DIMENSIONS

in Inches (Millimeters)

CT330



CS330



TERMINAL IDENTIFICATION							
8 7 6 5							
1,3: Anode (LED) 2,4: Cathode (LED)				5,6,7,8: Drain (MOSFET)			
(+) (-) (+) (-)				() () () ()			

02252015

tel: (401) 943.2686 | fax: (401) 942.0920

30 SERIES GRAPHS

