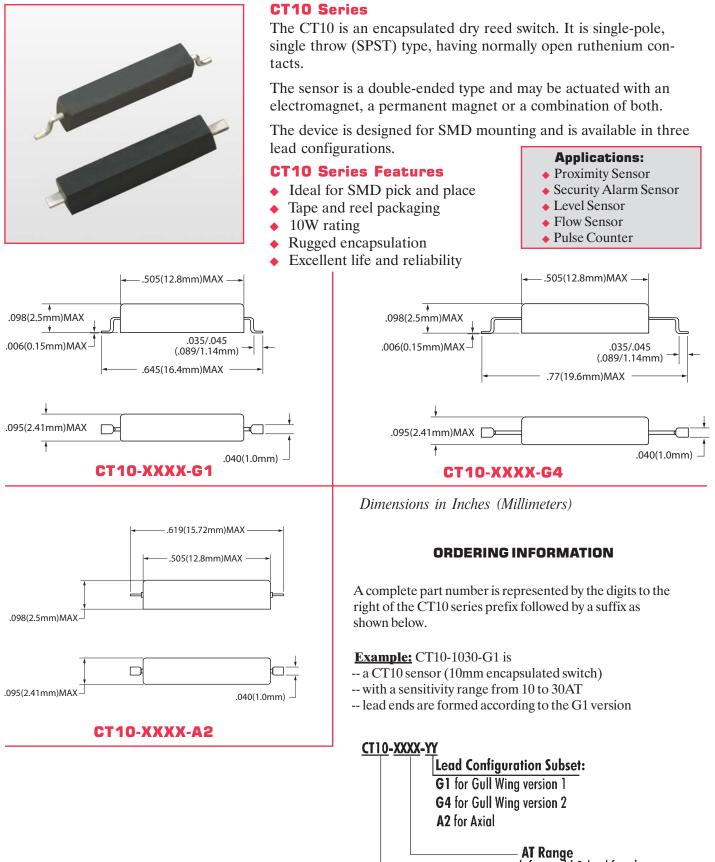
CT10 Series Encapsulated Switch



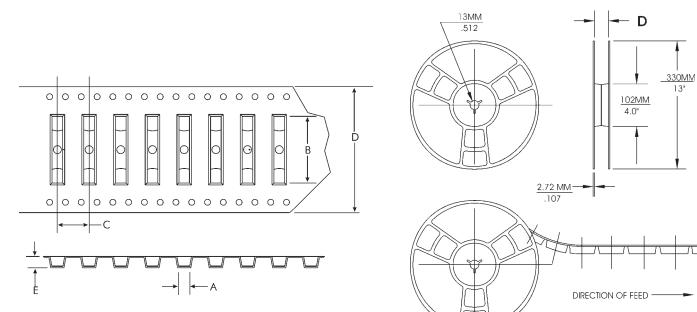
(after mold & lead form)

Series

CT10 Series Encapsulated Switch

Model Number		CT10-XXXX-YY
Parameters	Units	
OPERATING CHARACTERISTICS		
Operate Range	AT	10-40
Release Range	AT	3-35
ELECTRICAL CHARACTERISTICS		
Switched Power (max)	W	10
Switched Voltage DC (max)	V	200
Switched Voltage AC, RMS value (max)	V	140
Switched Current DC (max)	mA	500
Switched Current AC, RMS value (max)	mA	500
Carry Current DC (max)	А	0.5
Breakdown Voltage (min)	V	230
Contact Resistance (initial max)	m Ω	200
Insulation Resistance (min)	MΩ	10^{-6}
ENVIRONMENTAL RATINGS		
Storage Temperature	°C	-40 to + 125
Operating Temperature	°C	-40 to + 125
Soldering Temperature	°C	260

*Specifications are based on standard switch. Contact factory for other possibilities.



(Dimensions in Millimeters)

Series	Α	В	С	D	E	Std. Qty / Reel
CT10 A2	2.70	15.90	8.00	32.00	2.80	2500
CT10 G1	2.70	16.90	8.00	32.00	3.30	2500
CT10 G4	2.90	20.50	8.00	32.00	2.55	2500