## TACT SWITCHES SMT - DUAL ACTION



## **FEATURES & BENEFITS**

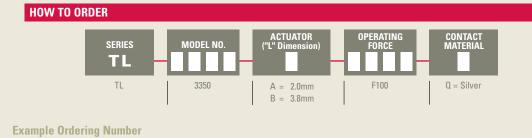
- ▶ Dual Action Tact Switch
- Positive tactile feedback in 2 distinct positions
- ▶ Low profile, SMT design
- ▶ With or without actuator

## APPLICATIONS/MARKETS

- ► Telecommunications
- Consumer Electronics
- ► Audio/visual
- ► Medical
- ► Testing/instrumentation
- ► Computer/servers/peripherals

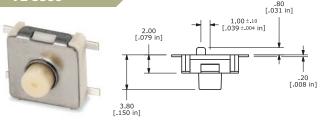
SPECIFICATIONS	
Contact Rating:	20mA @ 30 VDC
Life Expectancy:	10,000 cycles
Contact Resistance:	200mΩ
Insulation Resistance:	50MΩ min.
Dielectric Strength:	250 VAC
Actuation Force:	100± 40g 1st circuit 250± 80g 2nd circuit
Operating Temperature:	-20°C to 70°C
Travel:	0.30+/-0.10mm 1st circuit 0.55+/-0.15mm 2nd circuit

MATERIALS	
Actuator:	Nylon
Base:	Nylon
Cover:	Stainless Steel
Terminals:	Copper alloy, plated

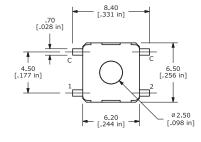


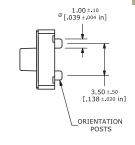
Specifications subject to change without notice.

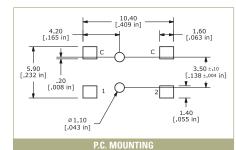


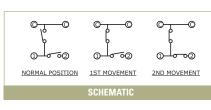


TL-3350-A-F100-Q









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