

TS Series *DIP Shunt*

FEATURES:

- Auto-insertable IC package
- No special actuation tool required
- High reliability
- Program either before or after assembly to PC board
- Ideal for security non-user reprogrammable application
- Cost effective

ENVIRONMENTAL SPECIFICATIONS:

Operating Temperature.....-55°C to +150°C (-67°F to +302°F)
 Static Capacitance.....5 pF

MATERIAL SPECIFICATIONS:

Case MaterialPolyester (UL94V-0)
 TerminalTin lead over nickel silver alloy

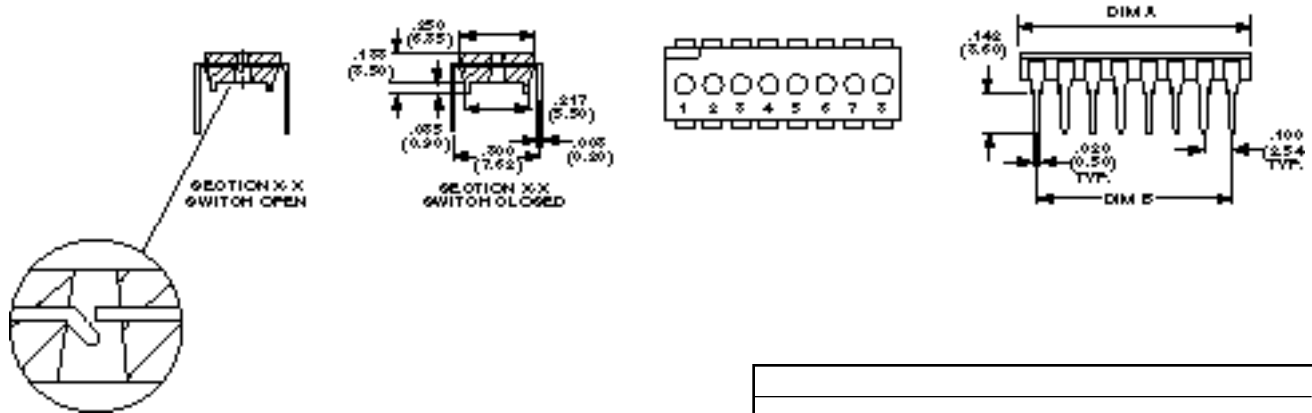
TYPICAL PERFORMANCE CHARACTERISTICS:

Contact Rating1 A Max.
 Insulation Resistance1,000 Megohms @ 500 VDC min.
 Dielectric Strength1,000 VAC for one minute
 Actuation Force.....500 Grams max.

TS



TS08



TS06	6	.594 (15.10)	.500 (12.70)
TS08	8	.795 (20.20)	.700 (17.78)
TS10	10	.996 (25.30)	.900 (22.86)
TS12	12	1.196 (30.40)	1.100 (27.94)