

## **SPECIFICATIONS**

ELECTRICAL LIFE: 10,000 cycles CONTACT RATING: Switch :100M $\Omega$  max

INSULATION RESISTANCE:  $100M\Omega \min @ 500 \text{ VDC}$ .

CONTACT RESISTANCE: Initial :  $50m\Omega$ @ 2-4VDC @ 100mA.

DIELECTRIC STRENGTH: 500 VAC/1minute.

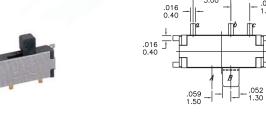
CAPACITANCE: 5pf max.

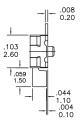
TEMPERATURE RANGE: Operating/Storage: -20°C to+ 70°C.

VIBRATION: To MIL-STD-202F. Method 201A. SHOCK: To MIL-STD-202F. Method 213B, Condition A.

## **MODEL OPTIONS**





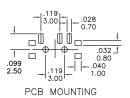






.119 3.00 - .032 0.80 .264 6.70

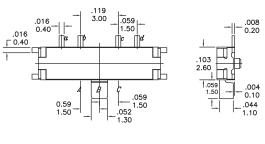
CITCUIT DIAGRAM



MSS3

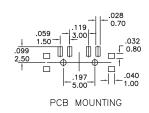




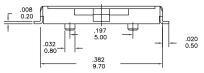




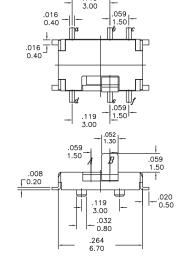
CITCUIT DIAGRAM

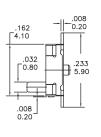


MSS4



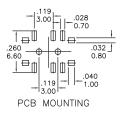








CITCUIT DIAGRAM



MSS6