

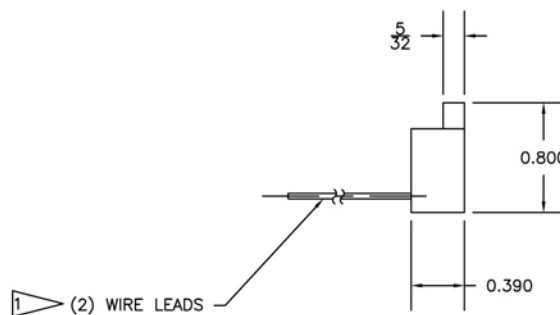
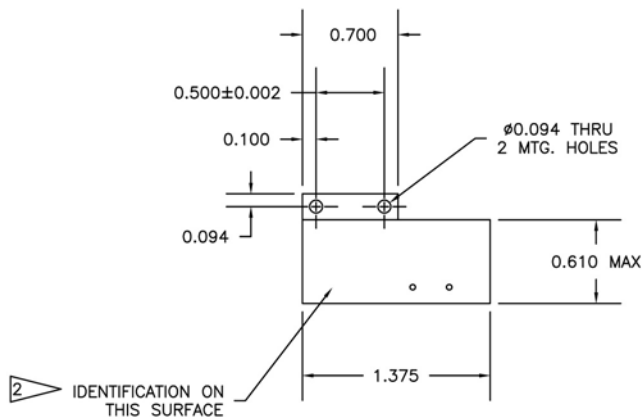
SPECIFICATIONS	
SENSITIVITY	OMNIDIRECTIONAL
ACCELERATION THRESHOLD	10.0 G, \pm 1.5 G
CONTACTS	S.P.S.T. N.O. MOMENTARY
CONTACT RATING	2 AMPS @ 28 VDC
CONTACT RESISTANCE	LESS THAN 1.0 OHMS @ 100 mA
INSULATION RESISTANCE	100 MEGOHMS MIN @ 500 VDC
DIELECTRIC STRENGTH	500 uA MAX @ 1000 VAC, 60 HZ
WEIGHT	TBD



- High Reliability & Accuracy
- Small, Lightweight, Low Cost
- Magnetic Springless Design
- Hermetically Sealed
- Very Low Contact Bounce
- Available Damped or Undamped
- True Omni Sensing
- No Power Required

NOTES:

1. 24 AWG EXTRUDED TFE
TEFLON - BLACK
19X36 MIL-W-16878E/4
12.00" \pm .125, EACH WIRE
2. METALLIC LABEL SHALL
CONTAIN AT A MINIMUM PART
NUMBER AND SERIAL NUMBER



The information on this data sheet is for reference only. Please verify all specifications by consulting our engineering department for the appropriate outline control drawing.