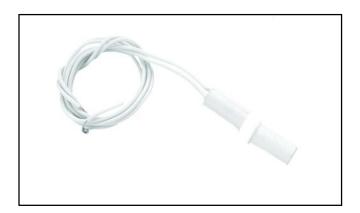
# **Magnetic Alarm Reed Switch**

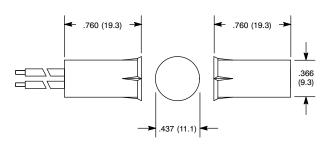
#### **Features**

- 3/8" (9mm) Dia with 18" Long Wire Leads
- Easy & Quick Installation
- Longer Length
- Operate Gap 3/4" (19mm) min.



NTE Type No.	Circuitry	Action	Actuator	Diag No.
54-629	SPST-NO	NO fo Closed Loop System	Magnet	S101

### S101



## **Specifications**

Contact Rating: 10W/VA Contact Resistance: 150 milliohms. Contact Material: Ruthenium Oxide over Palladium Switching Voltage: 200 VDC max. Switching Current: 500mA max. Insulation Resistance: 10 gigohms Shock Resistance: 30G for 11mS Vibration Resistance: 20G (10 to 1000Hz) Life Expectancy: 20,000,000 cycles (resistive load, 12VDC, 250mA) Operating Gap: .748" (19mm) min. Terminal Type: Wire Leads Mounting Hole: .375" (9mm)

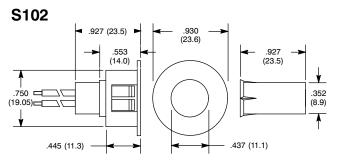
# **Magnetic Alarm Reed Switch**

#### **Features**

- 3/8" (9mm) Dia with Adaptor Holder
- Wide Operating Gap 3/4" (19mm) min.
- Easy & Quick Installation
- 3/4" Adaptor/Holder



NTE Type No.	Circuitry	Action	Actuator	Diag No.
54-631	SPST-NO	NO for Closed Loop System	Magnet	S102



## **Specifications**

Contact Rating: 10W/VA Contact Resistance: 150 milliohms. Contact Material: Ruthenium Oxide over Palladium Switching Voltage: 200 VDC max. Switching Current: 500mA max. Insulation Resistance: 10 gigohms Shock Resistance: 30G for 11mS Vibration Resistance: 20G (10 to 1000Hz) Life Expectancy: 20,000,000 cycles (resistive load, 12VDC, 250mA) Operating Gap: ..748" (19mm) min. Terminal Type: Wire Leads Mounting Hole: ..375" (9mm)