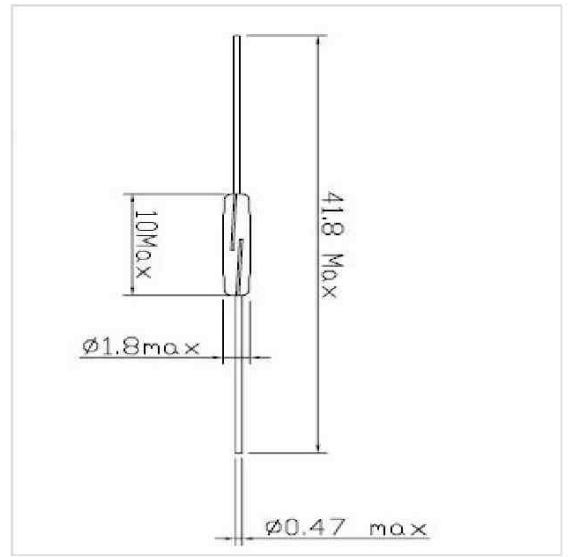




[Enlarge Image](#)



[Enlarge Image](#)

Contact Form	A
Max. Contact Rating	10 W
Max. Switching Voltage	100 VDC
Max. Switching Voltage	150 VDC
Max. Switching Current	0.5 A
Max. Carry Current	.....
Max. Initial Contact Resistance	100 mΩ
Min. Insulation Resistance	$10^9 \Omega$
Max. Operate time	0.5 ms
Bounce time	.....
Max. Release time	0.3 ms
Min. Resonant Frequency	5000 HZ
Max. Operating Frequency	400 HZ
Pull in Value	8-30 AT
Min. Drop out Value	4 AT
Max. Contact Capacitance	0.5 pF
Electrical Life (Resistive loads VDC)	5V-10mA- $5 \times 10^6$ 24V-250mA- $10^5$
Test Coil	
Number of turns	5000T
Resistance	580Ω