

Reed Switch-Standard-Change-Over Contacts

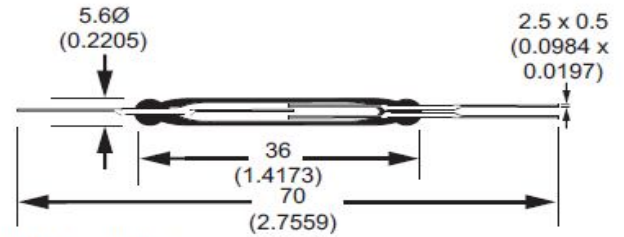
Part Number: GC1917

Product Data Sheet

PICTURE



DIMENSIONS



Drawings not to scale
All dimensions in mm (inches) nominal.

UL File Number E103299

RoHS Compliant

SPECIFICATION

Contact Form	C (Change-Over)	
Contact Material	Rhodium	
Switching Capacity	Max.	60VA
Switching Voltage	Max.	400 VAC/DC
Switching Current	Max.	1.0 A
Carrying Current	Max.	2.0 A
Dielectric Strength	Min.	1000 VDC
Contact Resistance	Max.	100 mOhms
Insulation Resistance	Min.	10 ⁹
Pull - In - Sensitivity		50—80AT
Drop - Out - Sensitivity	Min.	20
Bounce Time	Max.	0.50 ms
Release Time	Max.	0.15ms
Resonant Frequency	Typ.	-
Operating Frequency	Max.	100HZ
Vibration (10-1000Hz)		35 g
Shock (11 ms)		50
Capacitance	Typ.	1.0pF
Operating Temperature Range		-40°C + 125°C
Test Coil	Type	1500

NOTE

- When cutting or bending switch leads it is important that the glass seal is not damaged. The cutting or bending point should be no closer than 3mm (.118in.) to the glass to metal seal and the lead should be supported between.
- We offer a crop and form service for Reed Switches to be customized to your specification.

ORDER INFORMATION

PART NUMBER 1917 50 80

- Type _____
- Minimum (AT) Sensitivity _____
- Maximum (AT) Sensitivity _____

Example:

Type 1917 Standard Sensitivity. Pull-in sensitivity between 50-80 AT is PART NO: 1917 50 80
Available in ranges of 5 AT e.g: 50-55, 55-60 etc.

DID YOU KNOW WE ALSO SELL?

