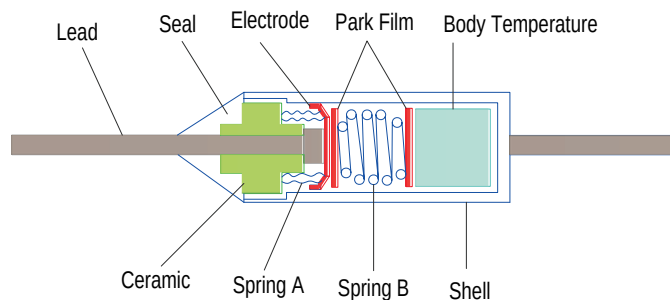
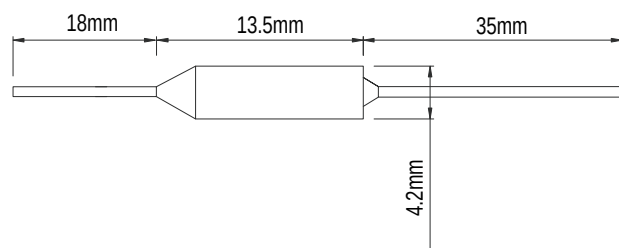




ELECTRICAL:

1. Rate Voltage / Current: 250V / 10A
2. Normal Electric Strength: Between Housing (Cover the silicone insulation Tube) and Lead, Dielectric Strength should be AC 50hz, 1500V, Last 1 mins without Blink and Breakdown.
3. Insulation Resistance: Between housing (Cover the silicone insulation Tube and Lead Insulation Resistance > 2M Ω
4. Contact Insulation between Lead $\leq 0.028\Omega$
5. Disconnecton Insulation Resistance: Lead to lead in disconnection, Insulation Resistance $\geq 0.2M\Omega$
6. Leadkage Current: $\leq 0.2mA$

How to Order:

RY- 250V- 10A (TF XX)

Rated Function Temperature

Available Temperature Range 55 to 285.

GENERAL TOLERANCE

X.* $\pm 5.0^{\circ}$	X. ± 0.30
.X* $\pm 3.0^{\circ}$	.X ± 0.25
.XX* $\pm 2.0^{\circ}$	.XX ± 0.15
.XXX* $\pm 1.0^{\circ}$	.XXX ± 0.10

DESIGN: 黄 语 惠

DATE: 2020.02.28

DWG. NO.: YH-RY-250V-10A-001A-001

TITLE:

CHECK: 忠 诚

DATE: 2020.03.02

PART NO.: RY-250V-10A(TF142)

250V/10A, Steel Type Thermal Fuse

AUDIT: 忠 诚

DATE: 2020.03.02

APPROVE: 忠 诚

DATE: 2020.03.02

REV.: 01	UNIT.: mm	SCALE.: 1:1	PAGE.: 1/1	
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