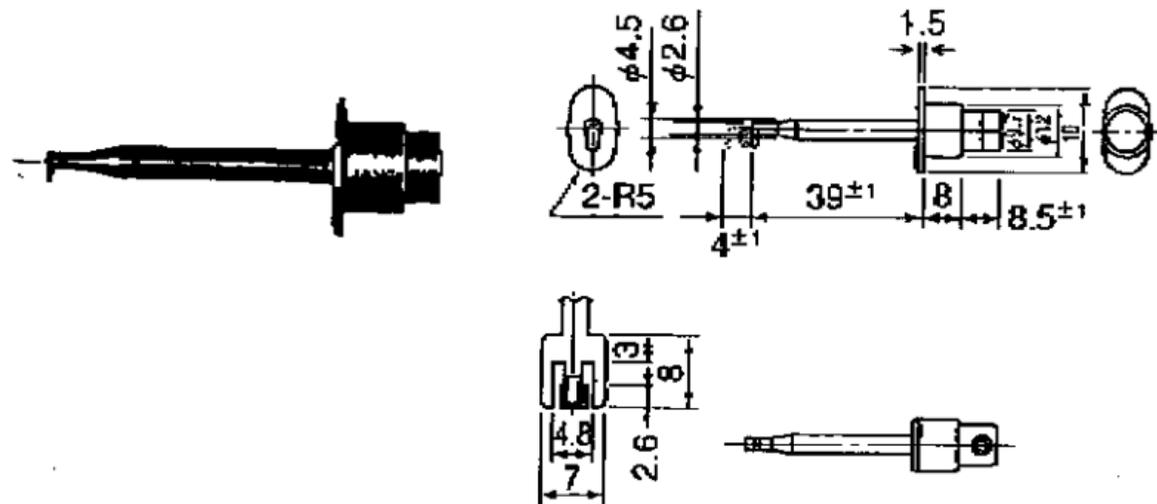


MJ-032



Maximum Allowable Current

1A.125V.AC

INSULATION RESISTANCE

DC.500V 100M Ω μ P. (MIN)

VOLTAGE BREAKDOWN

AC.1500V 1分間 (Minute)

COLOR.

Red,Black,White, Yellow,Blue,Green

MATERIAL

ABS Resin

MJ-032 IC CLIP

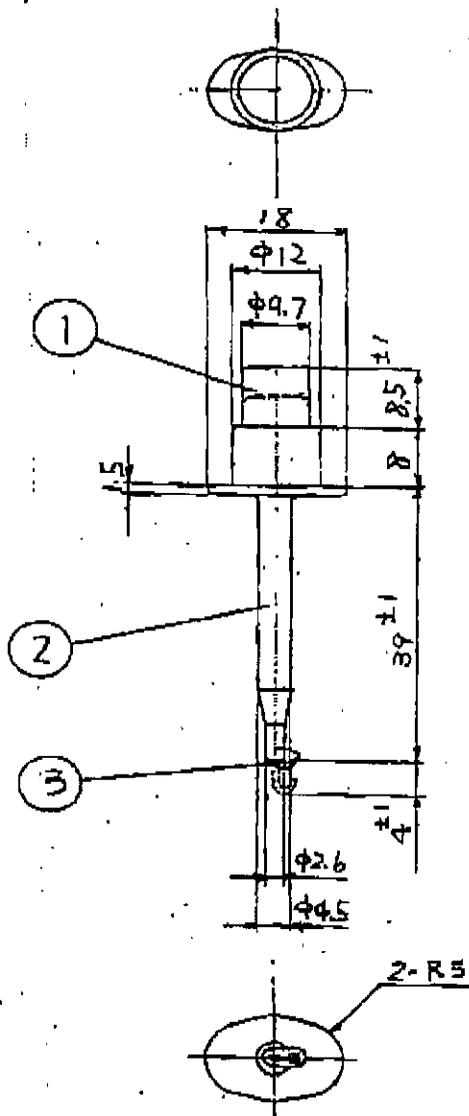
Jan 29, 1985

Specifications:

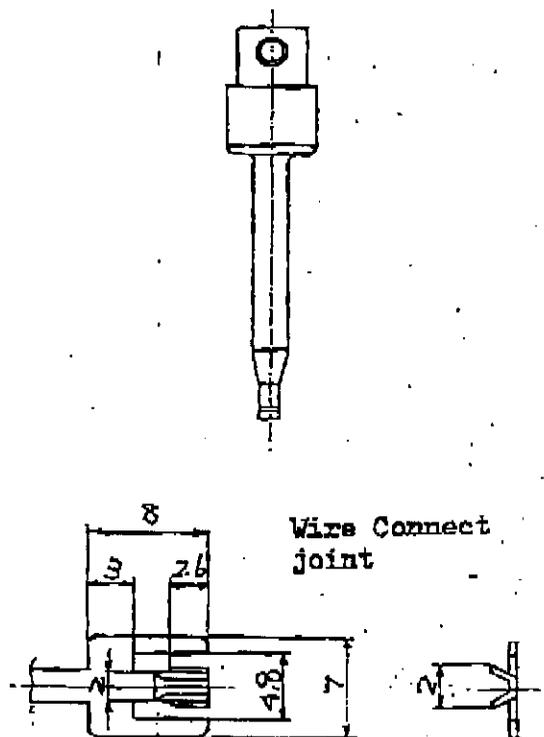
- 1. Rating Characteristic : 1 Amp. 125 V. a.c
- 2. Retentiveness : 50 ~ 200 gr
- 3. Insulation Resistance : 500V. d.c , 100megohms or more between-terminal.
- 4. Dielectric Strength : 1500V. a.c 50/60Hz, for 1 minute between-terminal.
- 5. Weather-Proof
 - a. Heat-Proof : After exposure for 16 hours in a constant temperature oven at $70 \pm 2^{\circ}\text{C}$
Item 3. 10 meg ohms or more and switches shall be operate their function in electrical and mechanical.
 - b. Cold-Proof : After exposure for 2 hours in a constant temperature oven at $-25 \pm 2^{\circ}\text{C}$.
 - c. Damp-Proof : After exposure for 48 hours in a humidity 90-95%. Same as Item 4 and shall complies with Item 3 requirement.

Materials :

- 1. Button : Molded A.B.S.resin, all colour.
- 2. Body : Molded A.B.S. resin all colour.
- 3. Contact: Phosphor bronze sheet, 0.4mm thick.



Scale : X 1



All dimensions in millimeters. Unless otherwise specified tolerances, ± 0.5 .