



MIYAMA ELECTRIC CO., LTD. TOKYO, JAPAN. 703079
95
3117

MS-500-BC-F / -G / -H / -J / -J SERIES (DPDT 6P)

(DRAWING IS WITHOUT CAP)

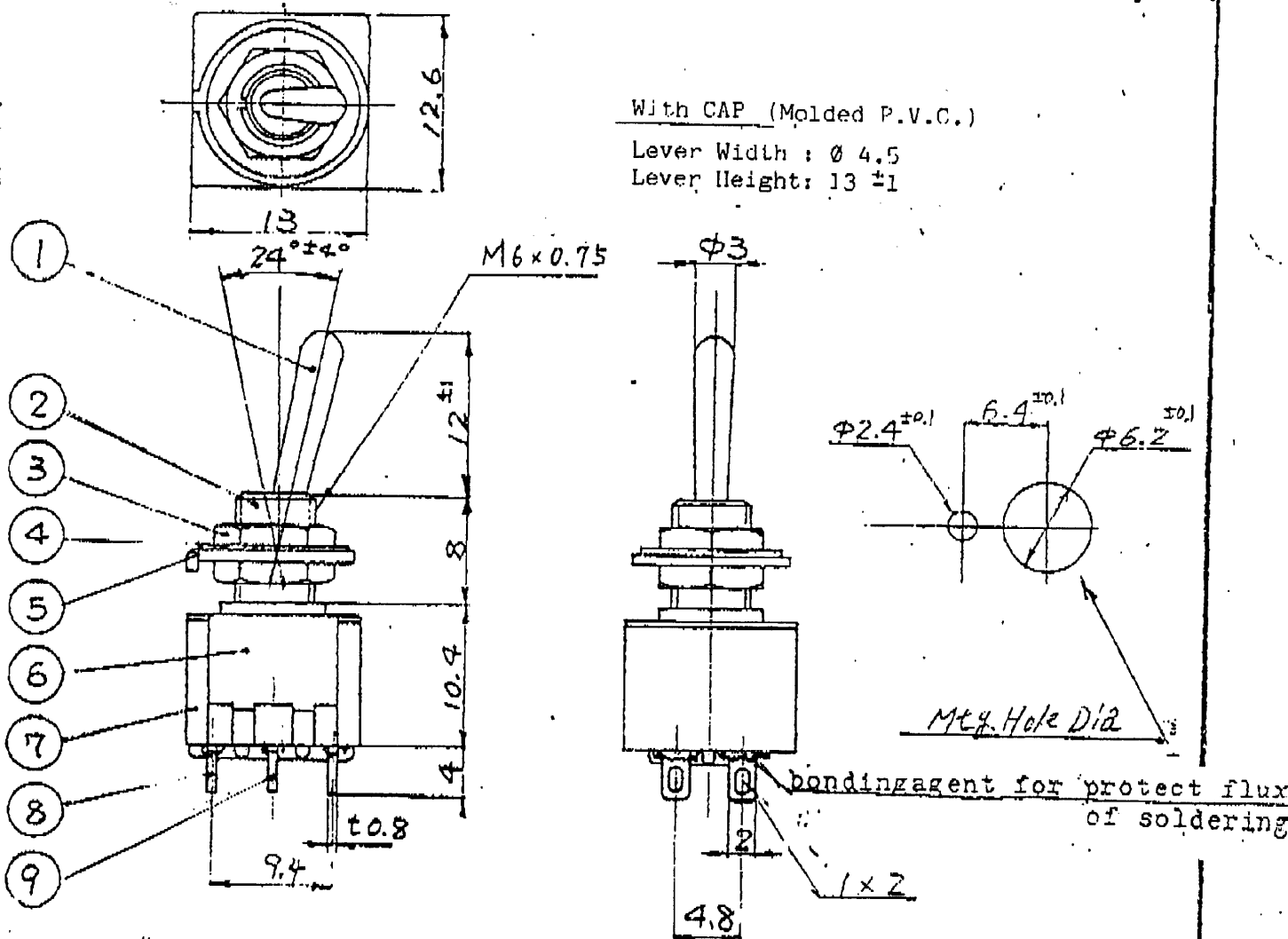
Specifications:

Rating: 6A, 125V.a.c. (3A, 250V.a.c.) 703095
Circuit: DPDT(6) F[ON-ON G[ON-(ON) H[ON-OFF-ON I[ON)-FF-(ON) J](ON)-OFF-(ON)
Contact Resistance: 2.5V.d.c. @ 1 amp, 20 milliohms or less.
Insulation Resistance: 500V.d.c. 100 megohms or more.
Dielectric Voltage Withstand: 1000V.a.c. 50/60Hz for 1 minu.
Durability: Rated Load with Resistance...5.000 cycles, No-Load...30.000 cycles.

With CAP (Molded P.V.C.)

Lever Width : $\phi 4.5$

Lever Height: 13 ± 1



Materials:

1. Lever: Nickel plated brass.
2. Bushing: Nickel plated brass.
3. Hex. Nut: Nickel plated hard steel.
4. Toothed Lock Washer: Unichromed steel.
5. Keying Washer: Unichromed steel.
6. Cover Plate: Stainless steel.
7. Case: Molded melamine phenolic, Blue.
8. Terminals: Silver plated silver-clad copper.
9. Terminals Common: Silver plated copper sheet.

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