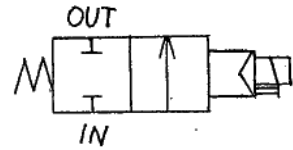


MODEL No. MVS-2204JY-02

• PORT SIZE

JIS SYMBOL

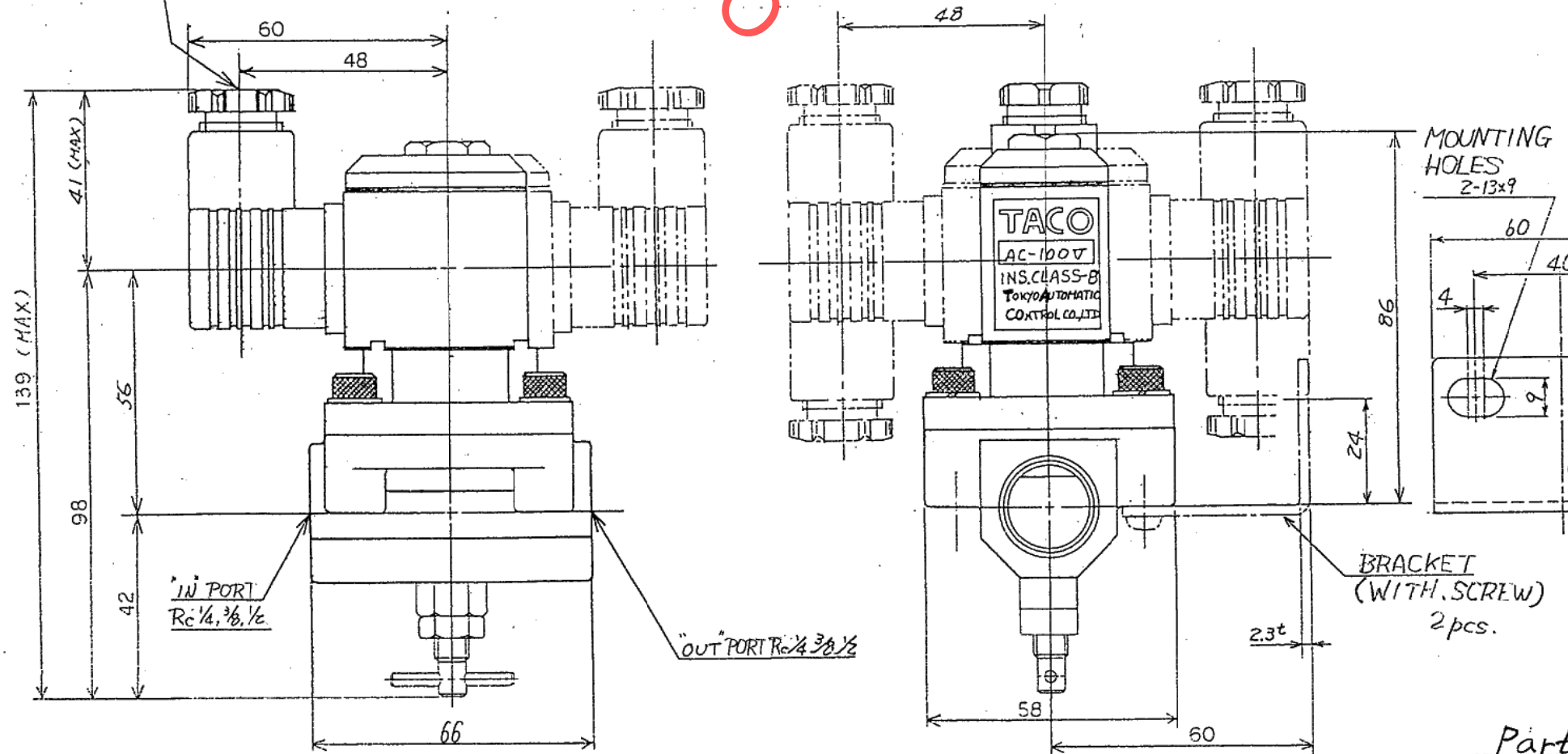


SPECIFICATIONS

- FLUID : COMPRESSED AIR
- OPERATING PRESSURE : $0.2 \times 10^2 \sim 7.0 \times 10^2 \text{ kPa}$ { $0.2 \sim 7.0 \text{ kgf/cm}^2$ }
(WHEN USING WITH LOW PRESSURE OF $0.2 \times 10^2 \sim 1.5 \times 10^2 \text{ kPa}$ { $0.2 \sim 1.5 \text{ kgf/cm}^2$ }, SOLENOID VALVE SHOULD BE INSTALLED PERPENDICULALLY.)
- AMBIENT TEMPERATURE : $5 \sim 50^\circ\text{C}$
- ELECTRICAL RATINGS : AC 200V 50/60Hz , AC 220V 60Hz , DC 100V.
- KIND OF INSULATION ; CLASS B
- POWER CONSUMPTION ; AC 12VA
- SOLENOID COIL IMPEDANCE : 4000Ω (AC 200V 50Hz)
 4880Ω (AC 200V 60Hz)

TACO

DIN SOCKET CONNECTION P&H



仕様外形図
07.09.13
TACO

Parts No. (符号 NO. 2)
OM-A-1 SA.OMS.01
OM-A-2 SA.OMS.02

CHG.				
REVISIONS				
DATE				
BY				

DATE 98.10.14

CHECK 5/2/98	DRAW 5/2	SCALE	NAME 2WAY SOLENOID VALVE	TYPE MVS-2204JY-02
DATE 98.10.14	DATE 98.10.12			DWG.No. TSN-0436
TACO CO. LTD.				