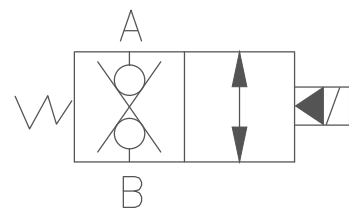


繪圖符號



V2070 1 TOA 2 @ 3 # 4 * 5 D24 6 DG 7 25 8

- V2070(08W-2) 二口二位 Poppet 2-way

- TOA: A&B 180° 3分管式安裝
T02: A&B 90° 2分管式安裝
T03: A&B 90° 3分管式安裝

- Figure 2-2-15 consists of two hydraulic circuit diagrams, labeled 26 and 28. Both diagrams show a pump (represented by a triangle) connected to a valve assembly. In diagram 26, the valve assembly consists of a double stop valve (A) and a check valve (B) in series. In diagram 28, the valve assembly consists of a double stop valve (A) and a check valve (B) in series. The check valve (B) is oriented to allow flow from the pump towards the valve assembly.

- S: With Filter N: Without Filter
有濾網 無濾網

- | | |
|-------------------------------------|----------------------------|
| P:Push-style Manual Override | N:Option |
| P: 推 (向外推移式) | N: 標準(輔助裝置不可調) |
| M:Screw-out Konb Style | Screw-in Konb Style |
| M:旋鈕式(開) 逆時鐘方向 ↺ | 旋鈕式(開) 順時鐘方向 ↻ |
| T:Push and Twist Style | Manual Override |
| T:推桿附扭轉 | 固定轉助裝置 |

- D12: DC12V D24: DC24V A24: AC24V A11: AC110V
A22: AC220V A38: AC380V RA1:AC110V RA2:AC220V

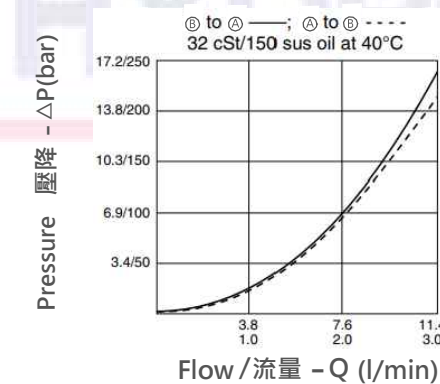
- DG: DIN43650 DL: Lead wires(2)
 插頭式 出線2條式

- 25: 250bar(3500psi)

技術參數

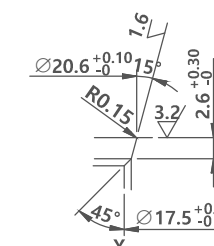
Fluids- Temperatures 使用油溫範圍	Internal Leakage 最大內漏量	Filtration 過濾精度	Minimun Voltage Required 線圈需要的最低電壓
(°C)	0.25cc/minute	(um)	
-40~120°C	(5 drops/minute)max.at 250 bar (5滴/每分)壓降250bar時	25	90% of nominal 額定電壓的90%

技術數據



成型孔

Millimeters (m/m)



CARTRIDGE SOLENOID CHECK VALVE 插入式電磁止回閥

V2070-TOA/T02/T03 (HSV08)

Dimension

外型尺寸圖

Millimeters /(inch)

