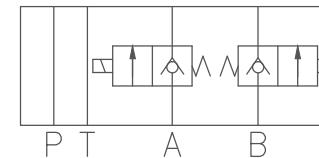


Graphic Symbol

繪圖符號



Technical Data

技術參數

Max.Operating Pressure 最高壓力	Rated Flow 額定流量	Cavity-Tooling 成型孔	Installation Torque 安裝扭矩	Weight 重量
bar(psi)	(l /min)		(Nm)	(kg)
250(3500)	23	08W-2	39-51	1.62

Ordering Code

型號說明 *V2072 1 M02 2 @ 3 # 4 * 5 D24 6 DG 7 25 8*

Cartridge solenoid check valve 插入式電磁止回閥

V2072(08W-2) 二口二位 Poppet 2-way

2 Manifold type
油路塊總類選項

M02:2分積層式安裝

Operation 油路方向功能選項

The diagram illustrates two logic circuits for常閉單向 (常闭单向) (normally closed unidirectional). Both circuits consist of four inputs labeled P, T, A, and B. The first circuit (22) uses a normally closed switch in series with a normally open switch. The second circuit (23) uses a normally closed switch in parallel with a normally open switch.

4 Option: with filter 附濾網裝置選項

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

Option: with manual 附手動輔助裝置選項

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

6 Coil type
線圈型式

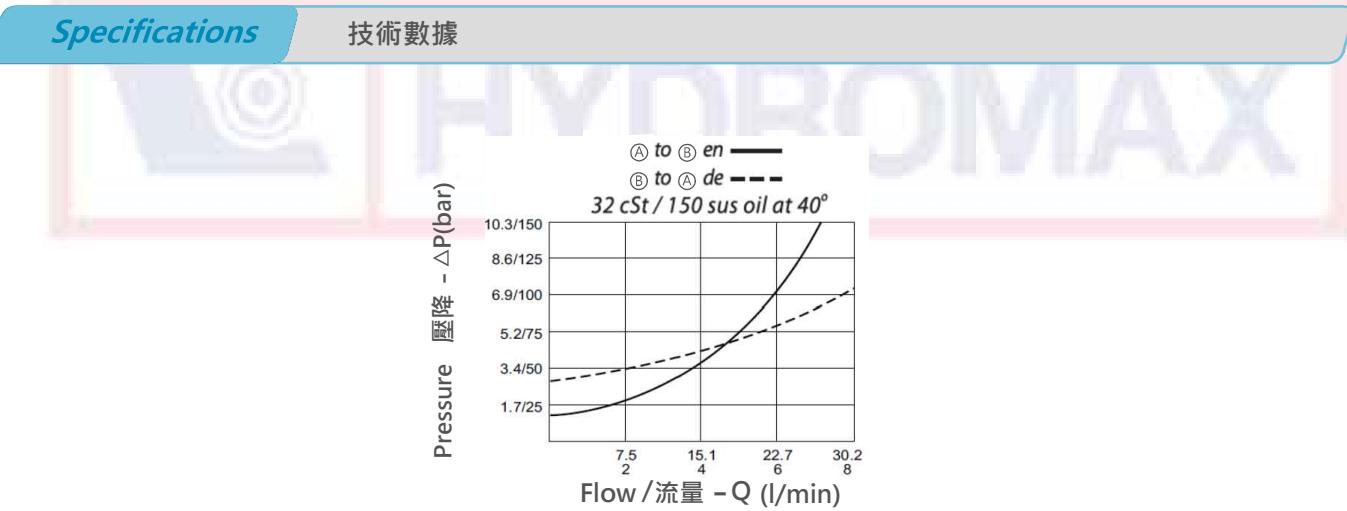
D12: DC12V D24: DC24V A24: AC24V A11: AC110V
A22: AC220V A38: AC380V RA1:AC110V RA2:AC220V

Terminations 接線方式

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

8 Max pressure
最高壓力

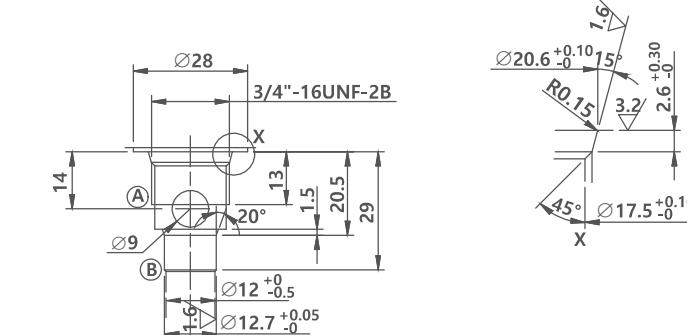
25: 250bar(3500psi)



Cavity-Tooling

成型孔

Millimeters (m/m)



CARTRIDGE SOLENOID CHECK VALVE

插入式電磁止回閥

V2072-M02 (HSV08)

Dimension

外型尺寸圖

Millimeters /(inch)

