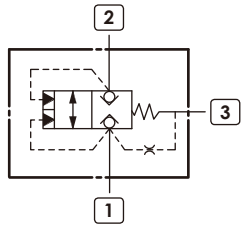
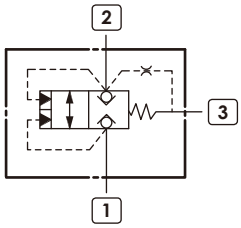
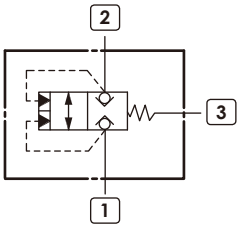
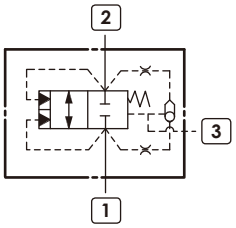
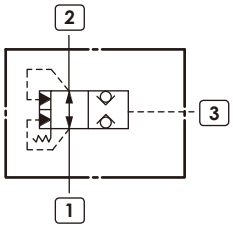
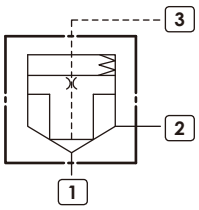
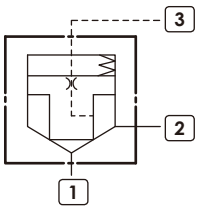
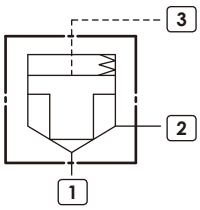
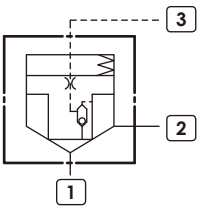
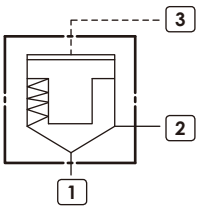
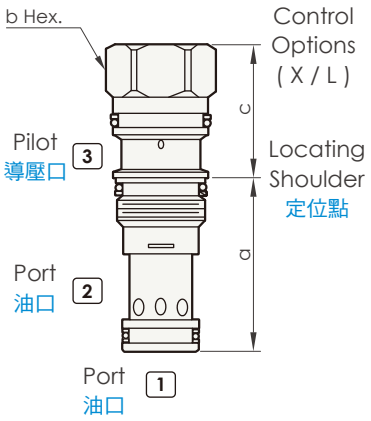
Pilot-to-Close / Vent-to-Open Logic Elements
導壓關/透氣開 邏輯閥

SLO∗A Vent-to-Open	SLO∗B Vent-to-Open	SLO∗C Pilot-to-Close	SLO∗D Vent-to-Open	SLO∗O Pilot-to-Close
				
				
Spring biased closed, pilot source from port 1 彈簧偏位關 / 油口1為導壓源	Spring biased closed, pilot source from port 2 彈簧偏位關 / 油口2為導壓源	Spring biased closed, pilot source from port 3 （標準型） 彈簧偏位關 / 油口3為導壓源	Spring biased closed, higher of port 1 or 2 as pilot source （帶梭動閥） 彈簧偏位關 / 油口1或2高壓者為導壓源	Spring biased open pilot source from port 3 （標準型） 彈簧偏位開 / 油口3為導壓源

Model Code 產品型號	Cavity 閥孔型號	Capacity 流量 (l/min)	Orifice 節流孔徑 (mm)	Dimension 尺寸 (mm)				Torque 安裝扭力 (Nm)	Weight 重量 (kg)	Max. Pressure 最大壓力 (bar)
				a	b	c				
						X	L			
SLO2∗	T11A	80	Ø0.5	34.9	22.2	31	64	40/50	0.12	350
SLO3∗	T2A	160	Ø0.5	34.9	28.6	35	72	60/70	0.22	350
SLO6∗	T17A	320	Ø0.8	46.0	31.8	46	84	200/215	0.50	350
SLO8∗	T19A	640	Ø0.9	63.5	41.3	59	100	465/500	1.15	350

Option Ordering Information 選購型號

SLO 2 C - T11A - X D N
① ② ③ ④ ⑤ ⑥ ⑦



Area Ratio 面積比
A3 : A1 = 1.8 : 1
A3 : A2 = 2.25 : 1

① **Model Code** 產品型號

② **Capacity (l/min)** 流量
2: 80 3: 160 6: 320 8: 640

③ **Type** 型式

	Spring Biased 彈簧偏位	Pilot Source 導壓源	Type 型式
A	closed	port 1	vent-to-open
B	closed	port 2	vent-to-open
C	closed	port 3	pilot-to-close
D	closed	higher port 1 or 2	vent-to-open
O	open	port 3	pilot-to-close

④ **Cavity** 閥孔型號
T11A T2A T17A T19A

⑤ **Control** 控制方式
X: non adjustable 不可調
L: standard screw adjustment 標準螺絲調整

⑥ **Cracking Pressure (bar)** 開 / 關閥壓力

	Type A,B,C,D, Port 1	Type O, Port 3
D	3.5	2

⑦ **Seal** 油封材質
N: buna-N V: viton

Performance Curves 性能曲線

Typical Pressure Drop
壓降曲線

