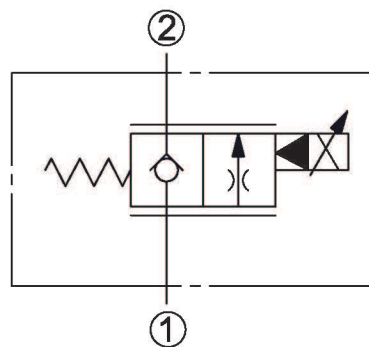


比例流量控制閥-提動軸型, 單止回常閉比例流量閥



商品特性 Product Description

- 比例流量控制閥是藉由類比電壓或電流命令調整節流閥開度進而控制流量，適用於液壓執行器行進速度的操作場合。
- Electric-Proportional Flow control valves manage the flow by decreasing or increasing the throttle opening via analogue voltage or current signals. This helps to determine speed of movement for the actuators.

訂購代碼 Order No.

系列 Series	成型孔 Cavity-Tooling	油路方向功能選項 Flow direction Options	輔助裝置選項 Adjustment Options	控制流量選項 Flow
PG-PEV	18A	X	Y	Z
	18A-2	09:常閉型, 口1封閉, 通電時口1通口2 但此時口2無法通口1 Normally-Closed, No Reverse Flow Energized, Nose-in, Side-out Operation	N: 不可調 Non-adjustable P: 推桿輔助裝置 Push Style Manual Override	額定流量 Nominal Capacity 3200: 0-320 LPM

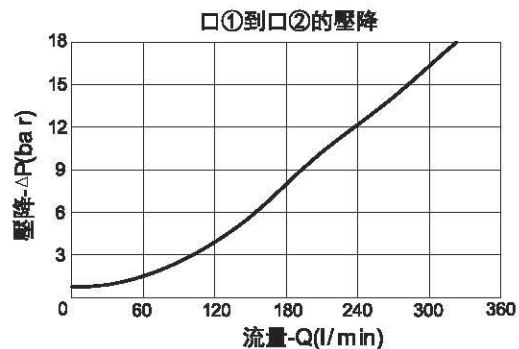
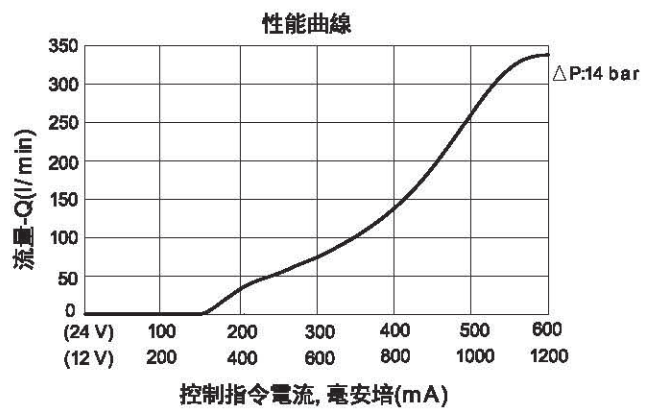
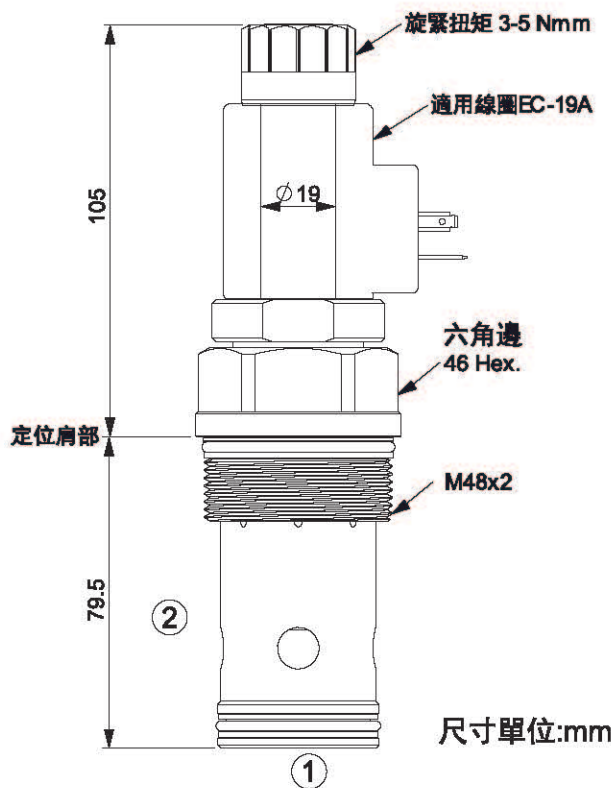
規格表 Specifications

型號 Model	額定壓力 Max.Operating pressure (bar)	額定流量 Rated flow (l/min)	成型孔 Cavity-Tooling	安裝扭矩 Installation torque (Nm)	重量 Weigh kgst	流體溫度 Fluids-Temperatures (°C)
PG-PEV-18A	350	320	18A-2	465-500	1.49 (含線圈) with Coil 1.25 (不含線圈) without Coil	-140~120
最大內漏量 Max.leakage		建議使用 Recommend		標準頻率 Standard frequency	附註 Remark	
40 cc/每分 (壓降 140 bar時) Leakage at△P of 140 bar 40cc / minute maximum		PWM的頻率在60-150Hz PWM frequency 60-150 HZ		140Hz	當使用PWM功率放大器時 在壓降10bar的滯滯低於額 定電流的4 % Typical hysteresis less than 4% of rated current at 10 bar pressure drop - Pulse Width Modulated (PWM)	
2口、22瓦線圈 Ø 19 mm 磁管 2 Ports、22 Watt. Coil 19mm tube						(線圈必須分開訂購) Coils must be ordered separately

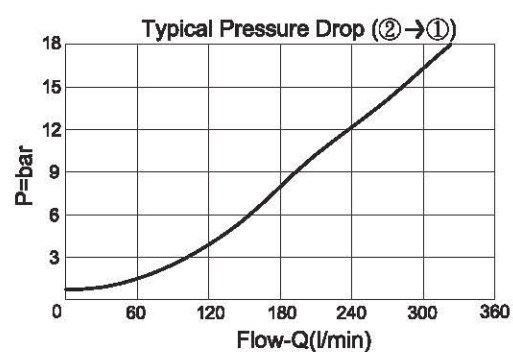
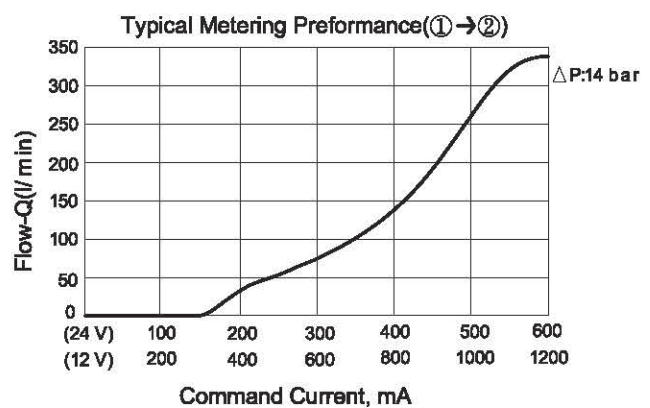
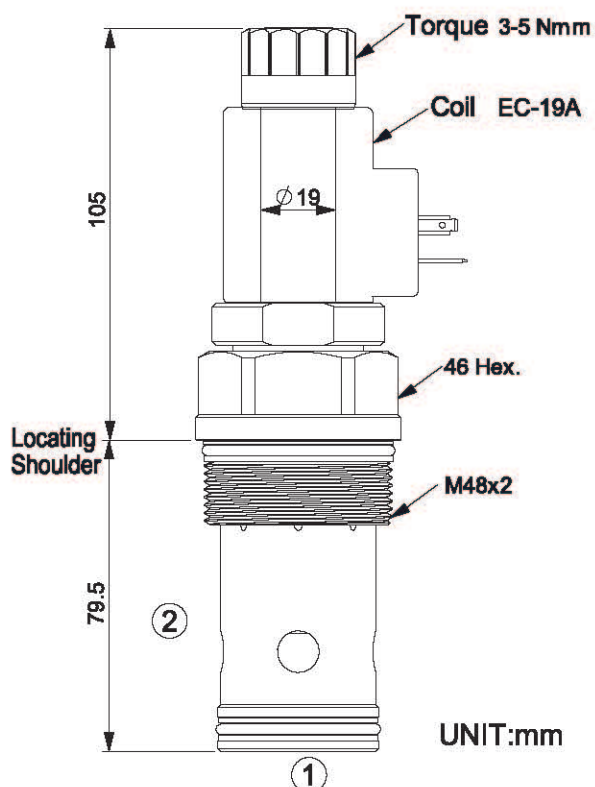
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Due to continual improvements, specifications are subject to change without notice.

比例流量控制閥-提動軸型, 單止回常閉比例流量閥 **YEOSHE**

PG-PEV-18A



PG-PEV-18A



比例流量控制閥-提動軸型, 單止回常閉比例流量閥

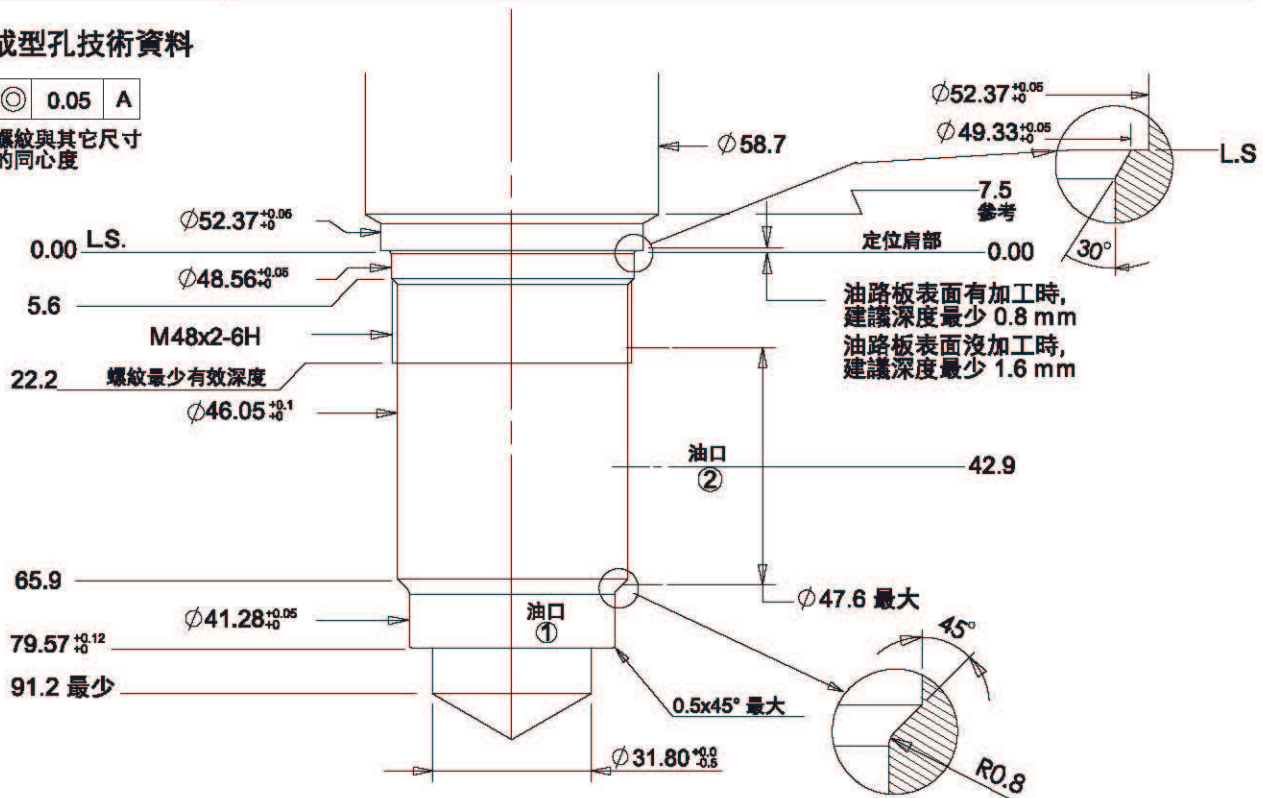


PG-PEV-18A

成型孔技術資料

◎	0.05	A
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螺紋與其它尺寸的同心度



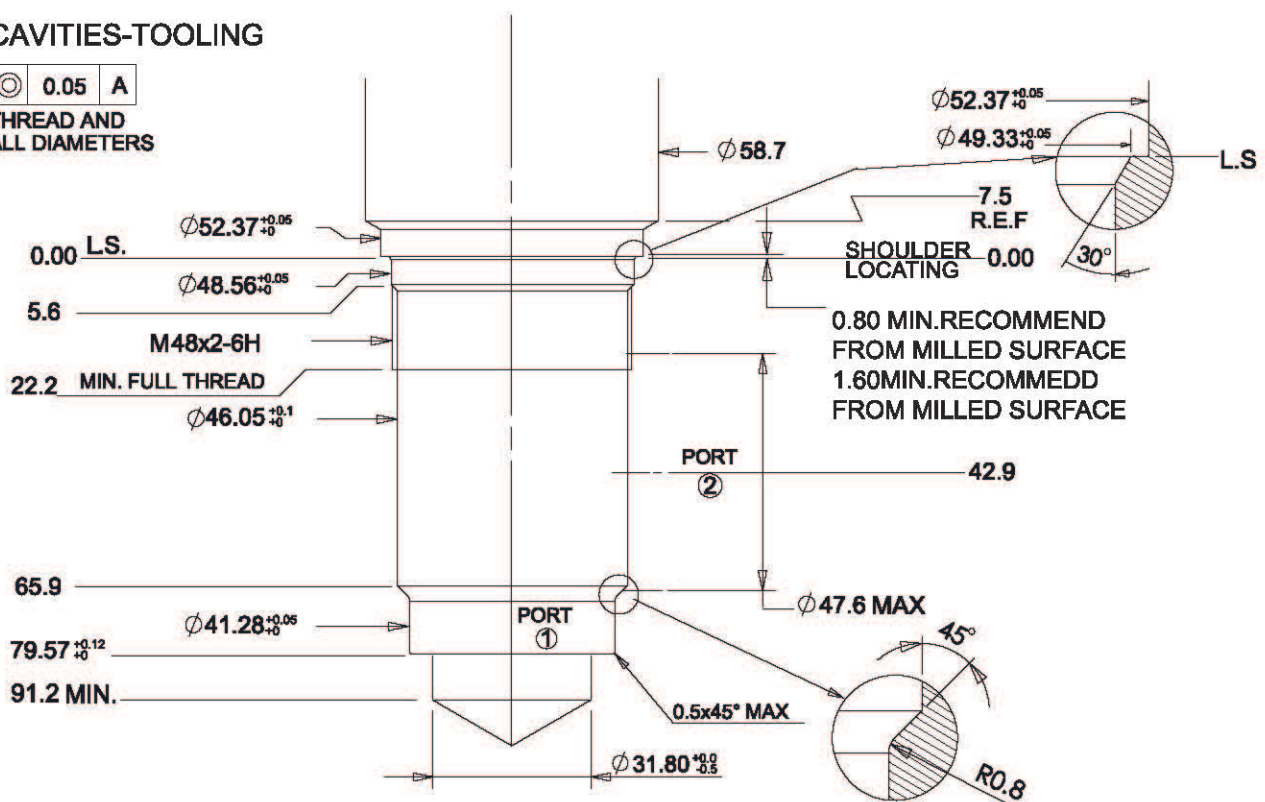
尺寸單位:mm

PG-PEV-18A

CAVITIES-TOOLING

◎	0.05	A
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THREAD AND ALL DIAMETERS



UNIT:mm

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