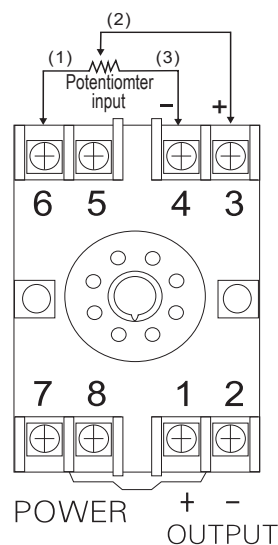


- 精確度0.1%滿刻度
- 開關式多種電位計輸入與直流輸出規劃功能
- 輸入與輸出與電源絕緣耐壓2仟伏特/1分鐘
- 寬範圍交直流兩用電源設計
- 尺寸小,穩定性高

規格特性

- ◆精度: 0.1% F.S.(23±5°C)
- ◆電源: 2.5VDC(<25mA) (Current)
- ◆輸入範圍: 100ohm~100Kohm
- ◆輸出反應時間: <250ms(0~90%)
- ◆輸出負載能力: <10mA for voltage mode
<10V for current mode
- ◆輸出漣波: <0.1% F.S.
- ◆歸零調整範圍: 0~±165% F.S. (DIP-switches)
0~±5% F.S. (VR-adjustable)
- ◆最大值調整範圍: 0~±165% F.S. (DIP-switches)
0~±10% F.S. (VR-adjustable)
- ◆溫度係數: 100ppm/°C (0~50°C)
- ◆隔離特性: Input / Output/ Power / Case
- ◆絕緣阻抗: >100M ohm with 500V DC
- ◆絕緣耐壓能力: 2KVac/1min.(input/output/power)
1600Vdc(input/output)
- ◆使用環境條件: 0~60°C; 20~90% RH (non-condensed)
- ◆存放環境條件: 0~70°C; 20~90% RH (non-condensed)
- ◆安裝方式: Socket/plugin type with barrier terminals

配線圖



選用型號規格

XTP-P- [代碼1] - [代碼2] - [代碼3]

碼1	輸入				
10	0~10%	16	0~50%	22	5~95%
11	0~15%	17	0~65%	23	10~90%
12	0~20%	18	0~70%	24	10~100%
13	0~25%	19	0~85%	29	OPTION
14	0~30%	20	0~90%	●Exciting Voltage 2.5VDC(<25mA)	
15	0~40%	21	0~100%		

碼2	輸出				
A	0~0.5V	G	0~8V	M	1~5mA
B	0~1V	H	0~10V	N	0~10mA
C	0~2V	I	2~10V	O	0~16mA
D	0~4V	J	0~1mA	P	0~20mA
E	0~5V	K	0~2mA	Q	4~20mA
F	1~5V	L	0~5mA	R	OPTION

碼3	工作電源
A	AC/DC 18-60V
B	AC/DC 90-260V
Less 3VA for AC/DC input AC input frequency (45~65Hz)	

