

| TC-710 旋鈕無指示                                                                                                                                                                                                                             | TC-711 旋鈕偏差                                                                                                                                                                                                       | TC-712 旋鈕數字                                                                                                                                                                                                                                |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  <p>Input : K, J, PT<br/>Range : 0~100°C, 0~200°C<br/>0~400°C, 0~800°C<br/>Output : Relay (250V/5A), SSR (24V DC)</p>                                   |  <p>Input : K, J, PT<br/>Range : 0~100°C, 0~200°C<br/>0~400°C<br/>Output : Relay (250V/5A), SSR (24V DC)</p>                     |  <p>Input : K, J, PT<br/>Range : ±50, 0~100°C, 0~200°C<br/>0~400°C, 0~800°C<br/>Output : Relay (250V/5A), SSR (24V DC)<br/>DC 4-20mA, DC 1-5V</p>       |
| TC-720 指撥無指示                                                                                                                                                                                                                             | TC-721 指撥偏差                                                                                                                                                                                                       | TC-722 指撥數字                                                                                                                                                                                                                                |
|  <p>Input : K, J, PT<br/>Range : 0~99.9°C, 0~199°C, 0~399°C<br/>0~799°C, 0~999°C<br/>Output : Relay (250V/5A), SSR (24V DC)<br/>DC 4-20mA, DC 1-5V</p> |  <p>Input : K, J, PT<br/>Range : 0~99.9°C, 0~199°C, 0~399°C<br/>0~799°C, 0~999°C<br/>Output : Relay (250V/5A), SSR (24V DC)</p> |  <p>Input : K, J, PT<br/>Range : 0~99.9°C, 0~199°C, 0~399°C<br/>0~799°C, 0~999°C<br/>Output : Relay (250V/5A), SSR (24V DC)<br/>DC 4-20mA, DC 1-5V</p> |

### SPECIFICATIONS 規格說明

| 型號 Model No.             | TC-710                                                          | TC-711                  | TC-720 | TC-721 | TC-712              | TC-722 |
|--------------------------|-----------------------------------------------------------------|-------------------------|--------|--------|---------------------|--------|
| 控制方式 Control             | 開啟-關閉,比例,比例微分 ON-OFF, P, PD                                     |                         |        |        |                     |        |
| 輸出 Output                | 繼電器接點:250V/ 5A, 固態繼電器:直流24V Relay (250V/5A), SSR (24V DC)       |                         |        |        |                     |        |
| 比例帶 P. Band              | 2.5% 全刻度 2.5% Full Scale                                        |                         |        |        |                     |        |
| 比例週期 C.Time              | 繼電器約10秒, 固態繼電器約3秒 Relay (Approx. 10 sec.), SSR (Approx. 3 sec.) |                         |        |        |                     |        |
| 精密度 Accuracy             | 1% ± 1% 全刻度 1% ± 1% Full Scale                                  |                         |        |        |                     |        |
| 週圍溫度 Ambient Temp        | -10~50°C                                                        |                         |        |        |                     |        |
| 消耗電力 Power Consumption   | 繼電器約5W, 固態繼電器約5W Relay (5W), SSR (5W)                           |                         |        |        |                     |        |
| 絕緣阻抗 Input Impedance     | 20M ohm, 500V DC                                                |                         |        |        |                     |        |
| 警報範圍 Hi / Low Alarm      | 10% 全刻度(可調整) 10% Full Scale ( Adjustable )                      |                         |        |        |                     |        |
| 選購:警報 Option(Alarm)      | 無 None                                                          | 可選購上限或下限 Hi / Low Alarm |        |        |                     |        |
| 選購:1~5V輸出 Option(1~5V)   | 無 None                                                          |                         |        |        | Output : DC 1-5V    |        |
| 選購:4~20輸出 Option(4~20mA) | 無 None                                                          |                         |        |        | Output : DC 4 -20mA |        |