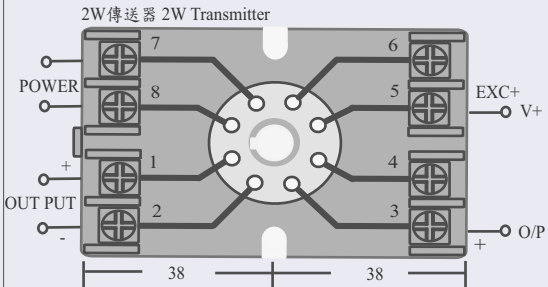
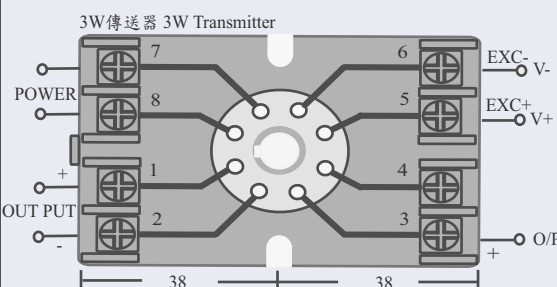


5 位數類比輸入顯示型訊號隔離傳送器
5 Digits Analog Input Signal Isolated Transmitter

產品編號 Model No.	at T12 51	at T13 51
產品名稱 Product Name	2線傳送器 2 Wires Transmitter	3線傳送器 3 Wires Transmitter
顯示方式 Readout Display	-19999~99999	-19999~99999
輸入信號 Input Signal	4-20mA, 1-5V, 0-10V,Option	4-20mA, 1-5V, 0-10V,Option
精確度 Accuracy	± 0.1% (全刻度) ± 0.1% Full Scale	± 0.1% (全刻度) ± 0.1% Full Scale
輸出解析度 Output Resolution	15 bit數位轉類比 15 bit digital to analog	15 bit數位轉類比 15 bit digital to analog
輸出推動力 Output Capability	電壓輸出: Voltage < 20mA 電流輸出: Current < 10V	電壓輸出: Voltage < 20mA 電流輸出: Current < 10V
輸出反應 Response Time	< 250 ms (0~90%)	< 250 ms (0~90%)
輸出漣波 Output Ripple	≤ ± 0.1% 全刻度 Full Scale	≤ ± 0.1% 全刻度 Full Scale
零值調整 Zero Adjustment	± 9999	± 9999
最大值調整 Span Adjustment	± 9999	± 9999
使用電源 Power Supply	AC 110V/220V	AC 110V/220V
過載顯示 Over Input Indication	doFL/ioFL or -doFL/-ioFL	doFL/ioFL or -doFL/-ioFL
隔離特性 Isolation	輸入/輸出/電源/外殼 Input/Output/Power/Case	輸入/輸出/電源/外殼 Input/Output/Power/Case
溫度系數 Temp. Coefficient	100 ppm/°C (0~60°C)	100 ppm/°C (0~60°C)
環境溫度 Ambient Temperature	-10~60°C	-10~60°C
環境溼度 Ambient Humidity	20~90 % RH	20~90 % RH
輸入抗阻 Input Impedence	電壓 2V以上: 20KΩ/V, 2V以下: 大於 200MΩ 電流 0.2A以上: 100mV, 0.2A以上1V	電壓 2V以上: 20KΩ/V, 2V以下: 大於 200MΩ 電流 0.2A以上: 100mV, 0.2A以上1V
絕緣耐壓 Surge Test	2 KVac / 1 min	2 KVac / 1 min
外殼材料 Housing Material	A B S / PC (不自燃) Non-Flammable Case	A B S / PC (不自燃) Non-Flammable Case
產品重量 Weight	00 Kg	00 Kg
外觀尺寸 Size	84mm x 50mm x 121mm	84mm x 50mm x 121mm
開孔尺寸 Panel Cutout	40mm x 4.8mm 孔 Hole	40mm x 4.8mm 孔 Hole
接線圖 Connection Diagram	 2W傳送器 2W Transmitter The diagram shows a 2-wire transmitter with a central circular terminal block. On the left, there are two input terminals labeled 'POWER' (7 and 8) and two output terminals labeled 'OUT PUT' (1 and 2). On the right, there are two terminals labeled 'EXC+ V+' (5 and 6) and one terminal labeled 'O/P' (3 and 4). Dimensions of 38mm are indicated for the input and output sections.	 3W傳送器 3W Transmitter The diagram shows a 3-wire transmitter with a central circular terminal block. On the left, there are two input terminals labeled 'POWER' (7 and 8) and two output terminals labeled 'OUT PUT' (1 and 2). On the right, there are two terminals labeled 'EXC- V-' (5 and 6), one terminal labeled 'EXC+ V+' (5 and 6), and one terminal labeled 'O/P' (3 and 4). Dimensions of 38mm are indicated for the input and output sections.