

微電腦型雙顯示幕控制電錶

(MICROPROCESS DUAL DISPLAY PANEL CONTROLLER METER)

MODEL
MM2D

特點(FEATURES)

精確度0.1%滿刻度 ± 1位數(Accuracy 0.1% F.S. ± 1 digit)
 可同時量測與顯示交直流電壓/交直流電流(Dual input measuring and display DCA/DCV/ACA/ACV)
 顯示範圍0- ± 19999可任意規劃(Programmable rate 0 to ± 19999 digit)
 2組獨立警報功能(Two alarm function)(optional)
 15 BIT 類比輸出功能(15 bit DAC analog output function)(optional)
 數位RS-485界面(Digit RS-485 interface function)(optional)

1.MODEL:MM2D- (選購型號)

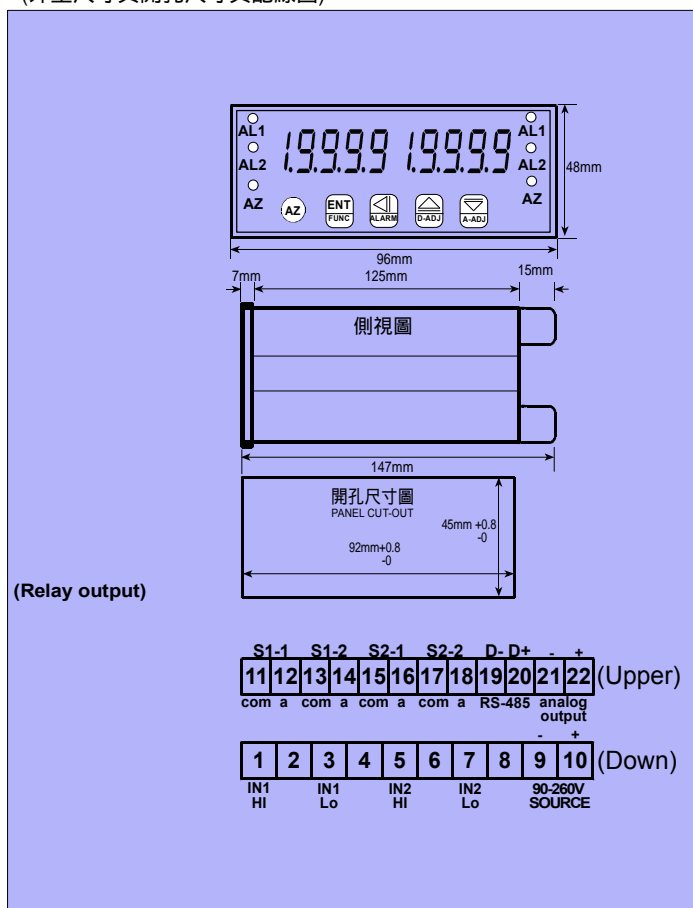
NO	Input Type	NO	Input1 Range	NO	Input2 Range	NO	Input1 Alarm	NO	Input2 Alarm	NO	Analog output	NO	RS-485	NO	Aux. Power
A	DC	1	0-50mV	1	0-50mV	0	None	0	None	0	None	N	None	A	AC/DC18-60V
B	AC	2	0-200mA	2	0-20V	1	One	1	One	1	DC4-20mA	Y	RS-485	B	AC/DC90-260V
		3	0-2A	3	0-150V	2	Two	2	Two	2	DC0-10V				
		4	0-5A	4	0-300V										
		9	SPECIFIED	9	SPECIFIED										
										Relay contact (AC250V-3A,DC30V-5A)		Modbus mode		Less 4VA for AC/DC input	
										9 SPECIFIED					
										Isolating(input/output)					

2.SPECIFICATION (主要規格)

Measuring accuracy : 0.1% F.S. ± 1 digit
 (精確度) (23 ± 5) : 0.2% F.S. ± 1 digit(AC)
 Readout range : 0- ± 19999digit adjustable
 (顯示值範圍)
 Alarm delay time : 0- 99.9 second adjustable
 (繼電器延遲動作時間)
 Alarm action : HI or Lo adjustable
 (繼電器動作方向)
 Relay contact output : AC 250V-3A, DC 30V-5A
 (繼電器容量)
 Analog output resolution : 15 bit DAC
 (類比輸出解析度)
 Response time : < 250ms(0-90%)
 (輸出反應速度)
 Output drive capability : < 10mA for voltage mode
 (輸出負載能力) < 10V for current mode
 Output ripple (p-p) : < 0.1% F.S.
 (輸出之漣波)
 RS-485 adress : "01"- "FF"
 (通訊位址)
 RS-485 baud rate : 19200/9600/4800/2400 selective
 (傳輸速度)
 RS-485 protocl : Modbus RTU mode
 (通信協議)
 Temp. coefficient : 100ppm/ (0-50)
 (溫度係數)
 Display : Red high efficiency LEDs high 10.18 mm(.4")
 (顯示幕)
 Parameter setting : Touch switches
 (參數設定方式)
 Memory mode : Non-volatile E² PROM memory
 (記憶型式)
 Dielectric strength : 2KVac/1 min. (input/output/power)
 (絕緣耐壓能力) 1600 Vdc (input/output)
 Operating condition : 0-50 (20 to 90% RH non-condensed)
 (使用環境條件)
 Storage condition : 0-70 (20 to 90% RH non-condensed)
 (存放環境條件)

3.OUTSIDE DIMENSION AND CONNECTION DIAGRAM

(外型尺寸與開孔尺寸與配線圖)



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