



- 精確度: 0.05% F.S ± 1位數
- 可同時量測與顯示瞬間量(5位數)/批量(6位數)/累積量(10位數)
- 4種時間基數可任意規劃; 五種流量單位可任意設定
- 批量控制採用前置量預停設定方式
- 批量控制具有向上或向下計數模式可規劃
- 面板具有起動/停止/批量復歸按鈕功能
- 防護等級NEMA4/IP64

規格特性

- ◆ 精確度: 0.05% F.S. ± 1digit(Rate/Analog input)
- ◆ 顯示值/比較值範圍: 0~99999(Rate)/0~999999(Batch)
0~9999999999(Totalizer)
- ◆ 輸入型式: In side jump selectable
DC4~20mA/DC1~5V(Analog)
Current sourcing(NPN)/Current sinking(PNP)
Switch contact(Pulse)
- ◆ 脈波觸發電位: High level:
V_{IH}=DC4~30V(Pulse)
V_{IH}=AC30mV~30V(Magnetic pick-up)
V_{IH}=R_{max}.<500 ohm(Switch contact)
Low level:
V_{IH}=DC0~2V(Pulse)
V_{IH}=AC~20mV(Magnetic pick-up)
V_{IH}=R_{max}.<1K ohm(Switch contact)
- ◆ 最高輸入頻率: <10KHz(50% duty cycle(Pulse))
<1KHz(Magnetic pick-up)
<100Hz(Switch contact)
- ◆ 批量控制輸出2起動延遲時間: 0 to 99 (output2)
- ◆ 批量控制輸出2預停前置量: 0 to 9999 (output2)
- ◆ 批量控制輸出復歸方式: Up to Down can be modified
- ◆ 批量控制輸出復歸方式: Manual(N) or Auto restart(A) can be modified
- ◆ 類比輸出解析度: 16bit DAC
- ◆ 輸出反應速度: <50ms(0~90%)
- ◆ 輸出負載能力: <10mA for voltage mode
<10V for current mode
- ◆ 脈波輸出容量: Photo couple of open-collector
(Max.DC30/50mA)
(Synchronize totalizer)(Max. 100Hz)
"01"~"FF"(0~255)
- ◆ 通訊位址: 38400/19200/9600/4800/2400
- ◆ 溫度係數: 50ppm/°C (0~50°C)
- ◆ 顯示幕: Bight Red LED high 10.16mm(0.4")
Bight Red LED high 7.0mm(0.28")
Bight Red LED high 10.16mm(0.4")
- ◆ 記憶型式: Non-volatile E² PROM memory
- ◆ 絕緣耐壓能力: 2KVac/1min. (input/case)
- ◆ 使用環境條件: 0~50°C (20 to 90% RH non-condensed)
- ◆ 存放環境條件: 0~70°C (20 to 90% RH non-condensed)

選用型號規格

GRT-B- 代碼1 代碼2 代碼3 - 代碼4 代碼5 代碼6

碼1	輸入種類	碼2	線性功能
A	DC1~5V & NPN/PNP Voltage pulse	N	None
B	DC4~20mA & NPN/PNP Voltage pulse	Y	16 Point(lineari ty)
C	DC1~5V & Magnetic pick-up	•Only analog input type	
D	DC4~20mA & Magnetic pick-up		
O	Option		
	•DC4~20mA (input impedance=50 ohm)		
	•DC1~5V (input impedance=500 ohm)		

碼3	警報功能	碼4	類比輸出	碼5	RS-485	碼6	工作電源
0	None	N	None	N	None	A	AC/DC18~60 V
2	Rate/Totalizer	I	DC4~20mA	Y	RS-485	B	AC/DC90~260V
	•Relay contact AC250V-5A DC30V-7A	V	DC0~10V		•Modbus RTU •256 nodes on bus		•Less 5VA for AC/DC input
		R	Option				

配線圖

