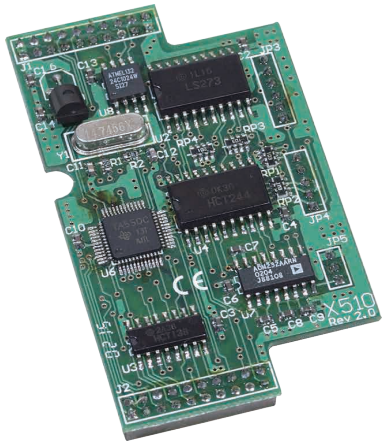


X510

1 埠 RS-232 (3-Pin), 5 通道數位輸入、
5 通道數位輸出 和 EEPROM 128 K x 2

特色

- 128 KB EEPROM x 2，帶 1 埠非隔離 3 線式 RS-232 和 5 通道非隔離數位輸入和 5 通道非隔離數位輸出

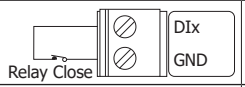
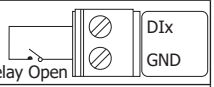
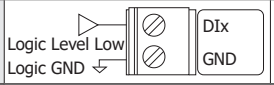
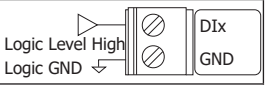
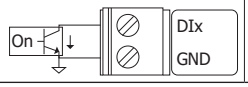
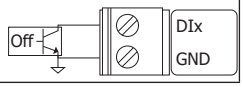
介紹

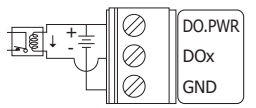
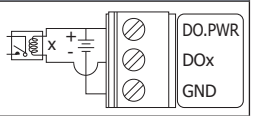
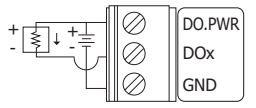
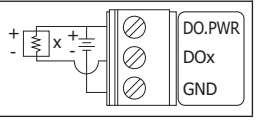
一個 µPAC 上只能插一個 X-board。

X510 是 128 KB EEPROM x 2，具有 1 埠非隔離 3 線式 RS-232 和 5 通道非隔離數位輸入和用於 I-7188XB、I-7188EX 和 uPAC-7186EX 系列的 5 通道非隔離數位輸出 X-board。

X510 不支援 I-7188EG、I-7188XG 及 uPAC-7186EG。

接線圖

Digital Input	ON State DI value as 0	OFF State DI value as 1
Relay Contact		
TTL/CMOS Logic		
Open Collector		

Digital Output	ON State DO value as 1	OFF State DO value as 0
Drive Relay		
Resistance Load		

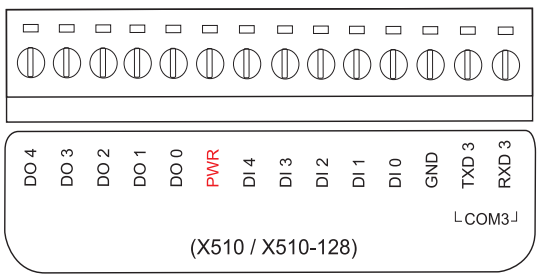
訂購資訊

X510	1 埠 RS-232 (3-Pin), 5 通道數位輸入、5 通道數位輸出 和 EEPROM 128 K x 2

規格

記憶體	
類型	EEPROM
容量	128 K x 2 bytes
數位輸入	
通道數	5
類型	Dry Contact
Sink/Source (NPN/PNP)	Source
ON 電壓準位	Close to GND
OFF 電壓準位	Open
過電壓保護	30 V_{DC}
數位輸出	
通道數	5
類型	Open Collector (NPN)
負載電壓	≤ +30 V_{DC}
負載電流	100 mA
隔離	None
COM Ports	
Ports	1 x 3-wire RS-232 (TxD, RxD, GND)
Baud Rate	115200 bps Max.
FIFO 容量	16 bytes
電源	
功耗	0.7 W
機構	
尺寸 (mm)	38 mm x 65 mm
環境	
工作溫度	-25 ~ +75 °C
儲存溫度	-40 ~ +80 °C
濕度	5 ~ 90 %, Non-condensing

接腳定義



(X510 / X510-128)