X520 Release Note

Specifications :

For **I-7188XB**, **I-7188XG**, **I-7188EX**, **I-7188EG**, **uPAC-7186EX** Series and **uPAC-7186XB** Series

Parallel I/O

- RS-232 port : 4
- COM3 : TXD, RXD, GND
- COM4 : TXD, RXD, GND
- COM5 : TXD, RXD, GND
- COM6 : TXD, RXD, GND
- 16550 compatible
- Internal FIFO : 16 bytes for each COM port
- Transmission speed: 115.2K Bps Max.
- Isolated : Non-isolation

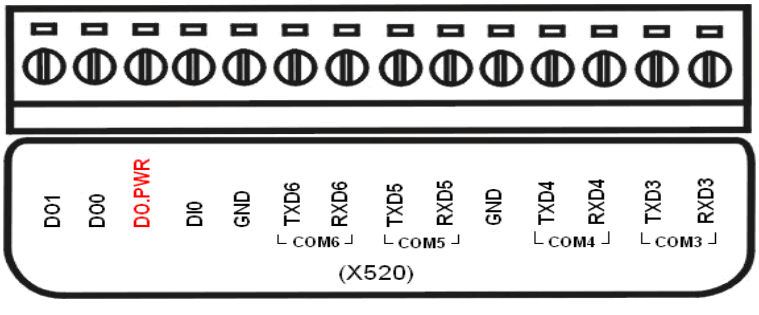
Digital Output

- Channels : 2
- Output Type : Open-Collector (NPN)
- Open-collector Output : 100 mA / 30V Max
- Isolated : Non-isolation

Digital Input

- Channels: 1
- Input Type : Sink, non-isolated channel with common ground
- Off Voltage Level : +1V Max
- On Voltage Level : +3.5V ~ +30VDC
- Isolated : Non-isolation

Pin Assignment of X520:



Demo program: For I-7188EX
http://ftp.icpdas.com/pub/cd/8000cd/napdos/7188e/demo/msc/xboard/

Technical Service:
Email problem-report to service@icpdas.com if you have any questions.

Rev.1.2 May/19/2008

LRI Distribuída no Brasil pela LRI | vendas@lri.com.br | 51 2129-3000