

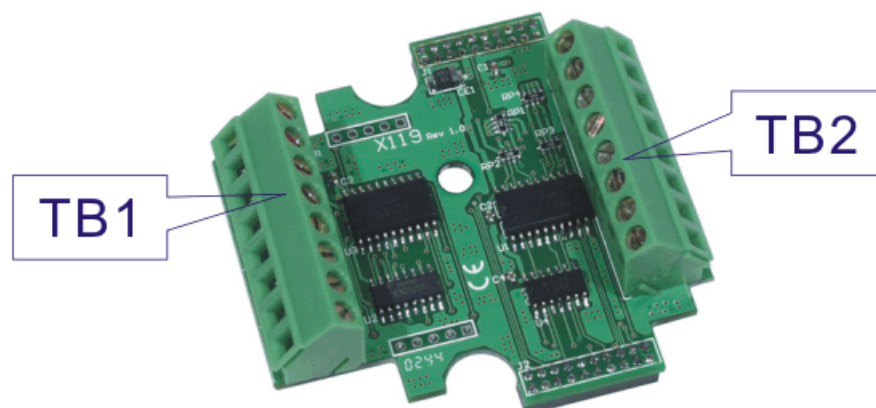
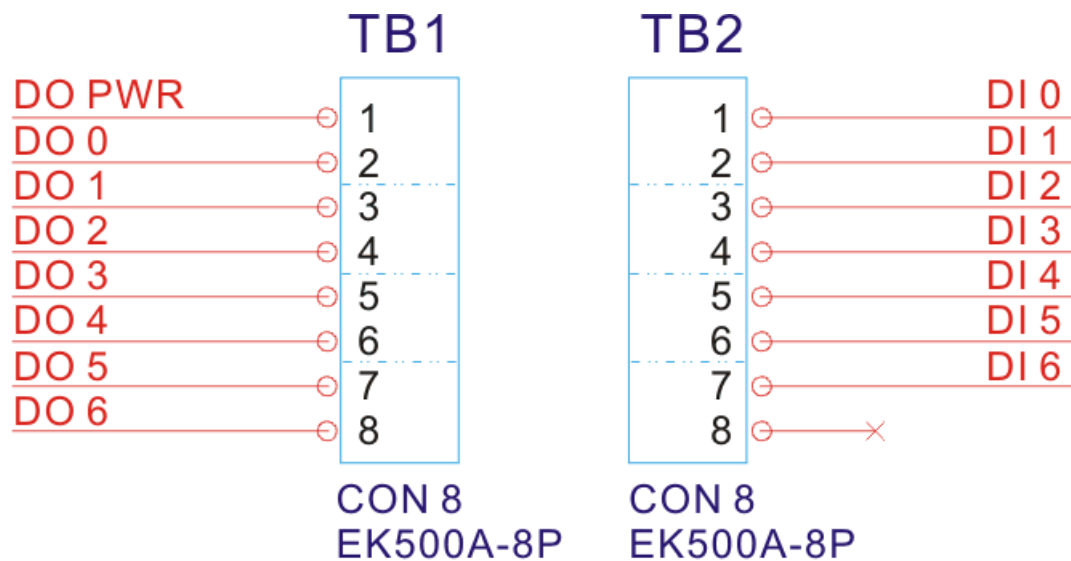
X119 Release Note:

Supported Products: I-7188XA/XB

Specifications:

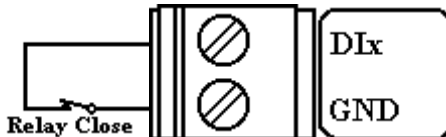
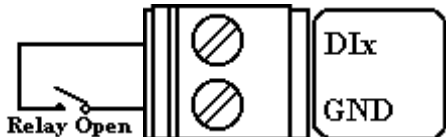
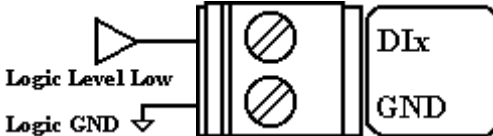
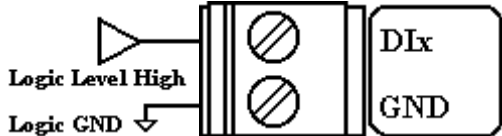
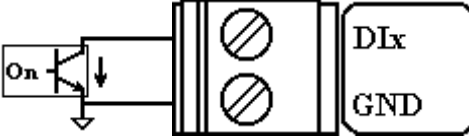
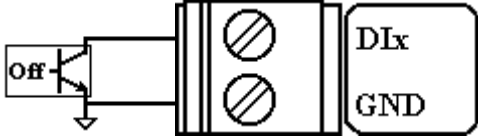
Digital Input	
Channel	7
Contact	Dry
On Voltage Level	+3.5 V _{DC} ~ +30 V _{DC}
Off Voltage Level	0 ~ +1 V _{DC}
Intra-module Isolation, Field to Logic	non-isolated
Digital Output	
Channel	7
Contact	Open Collector
Sink / Source (NPN / PNP)	Sink (NPN)
Load Voltage	+30 V _{DC} Max.
Max. Load Current	100 mA Max.
Intra-module Isolation, Field to Logic	non-isolated

Pin Assignment:

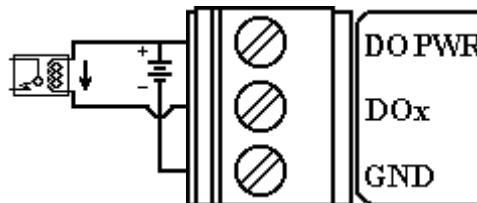
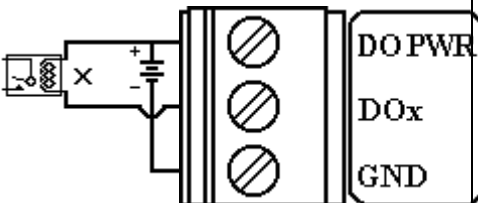
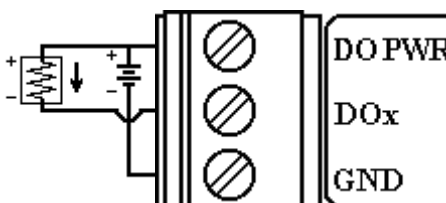
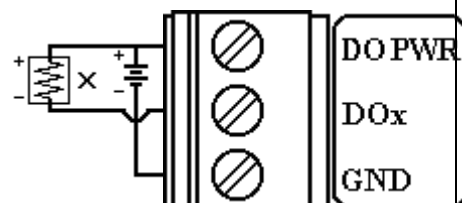


Wire Connection:

Digital Input Wire Connection

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

Digital Output Wire Connection

Input Type	ON State DO value as 1	OFF State DO value as 0
Drive Relay		
Resistance Load		

Programming:

for I-7188XA

http://ftp.icpdas.com/pub/cd/8000cd/napdos/7188xabc/7188XA/Demo/BC_TC/Xboard/

for I-7188XB

http://ftp.icpdas.com/pub/cd/8000cd/napdos/7188xabc/7188XB/Demo/BC_TC/Xboard/

Manual:

<http://ftp.icpdas.com/pub/cd/8000cd/napdos/xboard/document/>

Technical Service:

service@icpdas.com