

X106

3-channel D/I & 2-channel D/O

Features

- Used with I-7188XC
- 3-channel Non-Isolation Digital Input and 2-channel Non-Isolation Digital Output
- Used Jumper to select Digital Input or Output



Introduction

The X-board series are for I-7188XA, I-7188XB, I-7188XC, I-7188XG, I-7188EG, I-7188EX and uPAC-7186EX Series (uPAC-7186EX, uPAC-7186PEX, uPAC-7186EG, uPAC-7186EX-FD, uPAC-7186EX-SM).

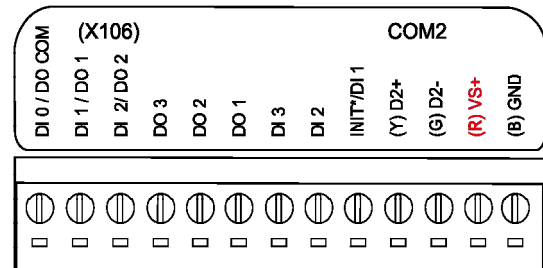
Above one μ PAC can plug only one X-board.

X106 is a 3-channel Non-Isolation Digital Input or 2-channel Non-Isolation Digital Output X-board for I-7188XC.

Specifications

Digital Input	
Channels	3 (Used Jumper to select D/I or D/O function)
Digital Logic Level	High: 3.5 V ~ 30 V Low: 0 V ~ 1 V
Isolation	None
Digital Output	
Channels	2 (Used Jumper to select D/I or D/O function)
Load Voltage	$\leq +30$ VDC
Max. Load Current	250 mA
Isolation	None
Power	
Consumption	0.3 W
Mechanical	
Dimensions (mm)	38 mm x 64 mm
Environmental	
Operating Temperature	-25 ~ +75 °C
Storage Temperature	-40 ~ +80 °C
Humidity	5 ~ 90 %, Non-condensing

Pin Assignments



Ordering Information

X106	3-channel D/I & 2-channel D/O
-------------	-------------------------------