

uDAQ 26/30 & PCI-730/E (4-20mA) CURRENT LOOP SCREW TERMINAL ADAPTER BOARD

NOTE:

- 1) +/-12V IS ONLY USED WITH PCI-730/E DAQ BOARDS
- 2) EXT CLK IS ONLY USED WITH uDAQ 26/30 UNITS

JUMPER SETTINGS:

(1-3) -	0-20mA CURRENT LOOP (DIFF.) - CHAN (0+8)-(7+15)
(3-4) -	0-20mA CURRENT LOOP (S.E.) - CHAN (0-7)
(1-2) -	0-20mA CURRENT LOOP (S.E.) - CHAN (8-15)
ALL OFF - VOLTAGE	

Title
uDAQ Current to Voltage Adapter board
 Size: OrCAD 8 Number: IV ADAPTER Revision: 1B
 File: C:\DATA\DIRECTORIES\BOARD DESIGN\2006\Super 08-3024\SIROsch of 1

EAGLE TECHNOLOGY
 31-35 HOOT STREET
 CAPE TOWN
 WESTERN CAPE
 RSA - 8001

Pratel Technology

JUMPER SETTINGS:

(1-3) -	0-20mA CURRENT LOOP (DIFF.) - CHAN (0+8)..(7+15)
(3-4) -	0-20mA CURRENT LOOP (S.E.) - CHAN (0-7)
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