

Daughter Boards & Accessories



DB-24R/12 / DB24RD/12
DB-24R/24 / DB24RD/24

- 24-Channel Relay Board**
- OPTO-22 compatible
 - 24-Channel relay output
 - LED indicates output status



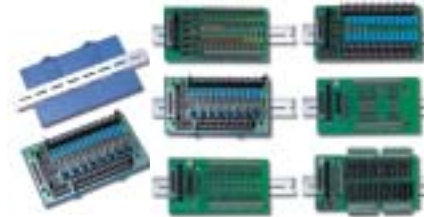
DB-16P8R

- OPTO-22 compatible
- 16-Channel Digital input
- 8 relay outputs



DB-24PR/12 / DB-24PRD/12
DB-24PR/24 / DB-24PRD/24

- 24-Channel Power Relay Board**
- OPTO-22 compatible
 - 24-Channel relay output
 - LED indicates output status
 - Interface with 20-pin or 50-pin connector



DIN-OPTO22

- DB-24PD/DIN
- DB-24RD/DIN
- DB-24PRD/DIN
- DB-24C/DIN
- DB-24POR/DIN
- DB-24SSR/DIN
- DB-16P8R/DIN



DB-8025

- Screw Terminal Board**
- Equipped with two 20-pin flat-cable connector
 - Compatible to 780 series daughter board



DB-1825/DIN



DB-8125

- Screw Terminal Board**
- Equipped with one DB-37 connector and two 20-pin flat-cable connector
 - Compatible to 880 series daughter board



DB-37

- Direct Connection Board**
- 37-pin D-Sub connector
 - Pin to pin screw terminal for any 37-pin D-Sub connector of I/O board



DB-8225
A82X Series, PCI-1800
Daughter Board

- 37-pin D-sub connector
- On board CJC circuitry



ADP-20

- Extender, extends dual 20-pin flat-cable connectors to PC slot window, for AT bus I/O board



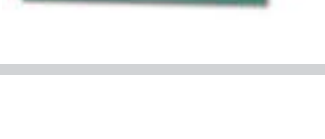
ADP-20/PCI

- Extender for PCI version



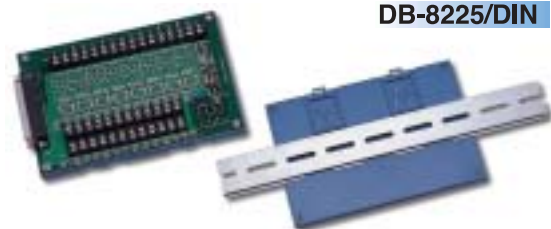
ADP-37

- Adapter, 50-pin opto-22 ports to DB-37 for AT bus I/O board



ADP-37/PCI

- Adapter for PCI version



DB-8225/DIN

ADP-50

- Extender, extends 50-pin flat-cable connectors to PC slot windows, for AT bus I/O board

ADP-50/PCI

- Extender for PCI version

Daughter Boards & Accessories



- DB-8325**
Screw Terminal Board
- 37-pin D-sub connector
 - On board signal conditioning circuitry
 - Compatible to 881 series daughter board
 - For ISO-813/PISO-813



- DB-8425**
DB-8425/DIN
Connector interface for PISO-DA2
- Screw terminals for easy field wiring
 - 9-pin D-sub connector pin to pin screw terminal for PISO-DA2



- DB-1825**
Screw Terminal Board
- 37-pin D-sub connector
 - For PCI-1802, 1602, 1202, 1002, ISO-AD32
 - Blank pads for break detection, low-pass filter, current shunt and voltage attenuation



- DN-20**
- (1) DN-20/DN-20-381**
- DIN-Rail mousing I/O connector Board
 - Two 20-pin headers
 - Pitch: 5.08mm (DN-20)
3.81mm (DN-20-381)



DN-20-381



- DN-25**
- (2) DN-25**
- DIN-Rail mousing I/O connector Board
 - One 25-pin connector
One 9-pin connector



- DN-37**
- (3) DN-37/DN-37-381**
- DIN-Rail mousing I/O connector Board
 - Two 37-pin connectors
 - Pitch: 5.08mm (DN-37)
3.81mm (DN-37-381)



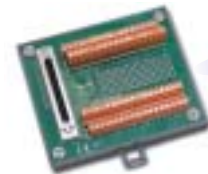
DN-37-381



- DN-50**
- (4) DN-50/DN-50-381**
- DIN-Rail mousing I/O connector Board
 - 50-pin header
 - Pitch: 5.08mm (DN-50)
3.81mm (DN-50-381)



DN-50-381



- NEW**
- (5) DN-68**
- Connector interface for PISO-ENC600/300 Encoder board
- DIN-Rail mounting I/O connector Board
 - 68 pin D-sub connector
 - Dimensions: 130 mm X 85 mm



- NEW**
- (6) DN-09-2**
- I/O Connector Block
- I/O Connector Block with DIN-Rail Mounting
 - Two 9-pin Male D-sub connector
 - Pin to Pin screw terminal for I/O connected