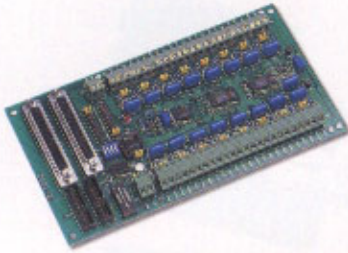


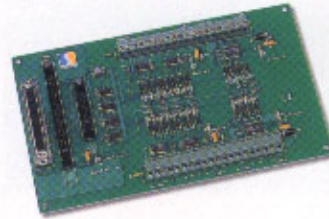
# Daughter Boards & Accessories



## DB-889D

### 16-Channel Analog Multiplexer Board

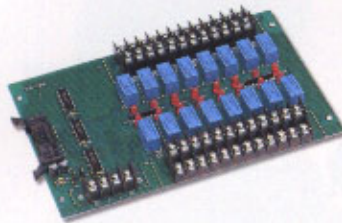
- 16 channel multiplexer
- Programmable gain: 0.5, 1, 5, 10, 50, 100, 500, 1000
- On board CJC circuit
- Cascaded to 10 boards



## DB-24C

### 24-Channel Open-Collector Output Board

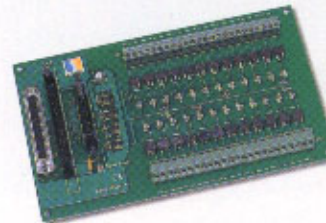
- OPTO-22 compatible
- 24 channel open-collector output
- LED indicates output status



## DB-16R

### 16-Channel Relay Board

- 16 relay output channels
- LED indicate output status
- 20-pin connector for DAS board



## DB-24POR

### 24-Channel PhotoMos Relay Board

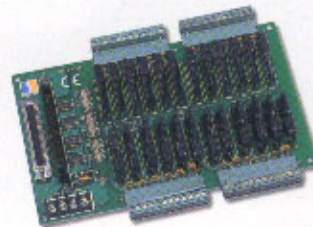
- OPTO-22 compatible
- 24-channel PhotoMos Relay outputs
- LED indicates output status



## DB-16P

### 16-Channel Isolated Input Board

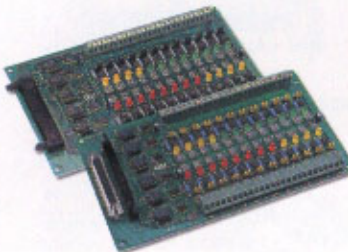
- 16 digital input channels
- 0~24V AC/DC inputs
- On board AC filter
- 20-pin connector for DAS board



## DB-24SSR

### 24-Channel Solid State Relay Output Board

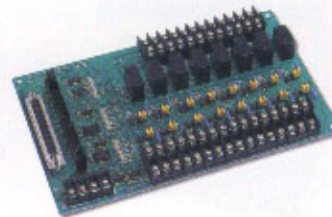
- OPTO-22 compatible
- 24 solid state relay outputs
- LED indicates output status



## DB-24P/DB-24PD

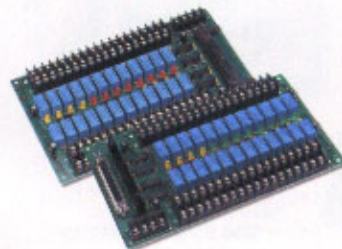
### 24-Channel Isolation Input Board

- OPTO-22 compatible
- 24 digital input channels
- 0~24V AC/DC isolation input
- On board AC filter



## DB-16P8R

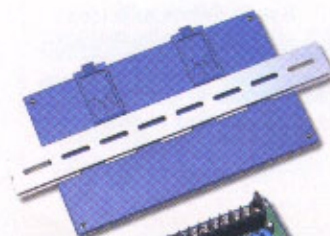
- OPTO-22 compatible
- 16 digital input channels
- 8 relay outputs



## DB-24R/DB-24RD

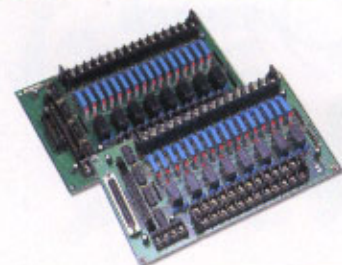
### 24-Channel Relay Board

- OPTO-22 compatible
- 24 relay outputs
- LED indicates output status



## DIN-OPTO22

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



## DB-24PR/DB-24PRD

### 24-Channel Power Relay Board

- OPTO-22 compatible
- 24 relay outputs
- LED indicates output status
- Interface with 20-pin or 50-pin connector

