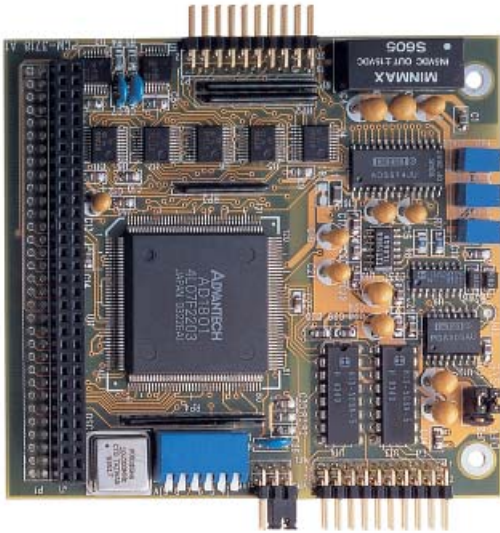


PCM-3718H

12-bit DAS Module with Programmable Gain



Features

- 16 single-end or 8 differential analog inputs
- 12-bit A/D converter, up to 100KHz specification sampling rate with DMA transfer
- Two 8-bit digital input/output channels, TTL compatible

Specifications

Analog Input

Channels : 16 single-ended or 8 differential inputs
 Resolution : 12 bits
 Input range :
 Bipolar : ± 10 , ± 5 , ± 2.5 , ± 1.25 , ± 0.625
 Unipolar : 0~10, 0~5, 0~2.5, 0~1.25

Digital Input/Output

Channels : Two 8-bit TTL-Level Digital I/O channels
 Input voltage : Logic 0: 0.8V max
 Logic 1: 2.0V min
 Output voltage : Logic 0: 0.33V max. @ 6mA (sink)
 Logic 1: 3.84V min. @ 6mA (source)

PCM-3708

PCI-104 VGA Module

Features

- 8M Video RAM
- Chipset : ATI Mobility M/M1
- Supports 18/24/36/48 bit TTL Panel
- TV-Output
- 2 Channels LVDS
- 128K BIOS
- PCI-104 expansion connector

Packing List

- | | |
|-----------------------------|------------|
| ■ DSUB cable | 1701160153 |
| ■ TV out & S Terminal cable | 1700080180 |
| ■ Copper Supports & screws | 9657000300 |
| ■ Quick Installation Guide | |

