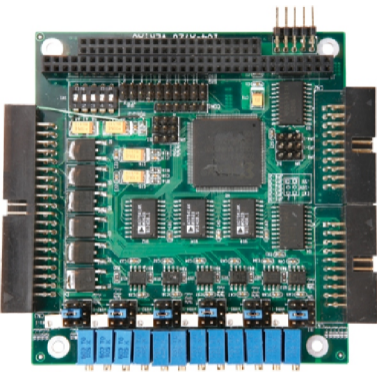


104-A726

PC/104 standard bus, 6-channel analog output card



Features

Analog Output: 6-channel 12-bit, dual-buffer

Output Range:

Unipolar: 0~5V, 0~10V

Bipolar: $\pm 10V$, $\pm 5V$

Current Loop (sink): 4~20mA, external $\pm 10V$ DC or AC AC reference voltage

Reference Voltage: Internal: -5V, -10V; external: DC or AC, up to $\pm 10V$

Digital Input: 16-channel, TTL compliant

Input: Low-level: -0.5V~0.8V; high-level: 2.0V~5.0V

Input Current: 0.2mA @0.4V (max.)

Digital Output: 16-channel, TTL compliant

Output: Low-level: 24mA @0.5V (max.)

(Sink): 12mA @ 0.4V (max.)

High-level: 15mA @ 2.0V (min.)

(Source): 3mA @ 2.4V (min.)

PC/104 Standard Architecture

2 x 20-pin and 2 x 10-pin male connector

Ordering Information

Part Number	Model Number	Description
0060-000300	104-A726	PC/104 standard bus, 6-channel analog output card