

General 1
Applicable Motors 1
Power Consumption 1
Applicable Motors 1

PCI Pulse Specification

x PCI Pulse Type Specification

General

- Connectors: 68-pin VHDCI-type connector
- Operating Temperature: 0°C ~ 50°C
- Storage Temperature: -20°C ~ 80°C
- Humidity: 5 ~ 85%, non-condensing

Applicable Motors

- Stepping motors
- AC or DC servomotors with pulse train input servo drivers

Power Consumption

- Slot power supply(input): +5V DC $\pm 5\%$, 900mA max.
- External power supply(input): +24V DC $\pm 5\%$, 500mA max.
- External power supply(output): +5V DC $\pm 5\%$, 500mA max.

Applicable Motors

- Stepping motors
- AC or DC servomotors with pulse train input servo drivers

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