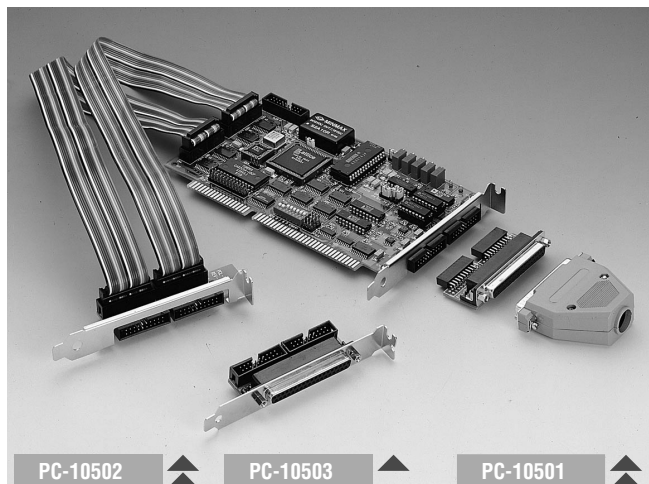


PCL-1050 Series

Industrial Wiring Accessories



Features

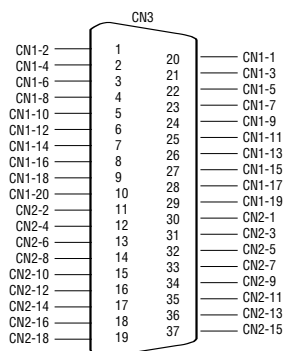
- Convenient wiring accessories for use with I/O cards
- Converts two 20-pin dual-in-line male connectors into one DB-37 female connector
- Converts two 20-pin flat ribbon cables into one DB-37 connector
- Connects DI/DO channels from the card to the back panel of a PC

Introduction

The PCL-1050 series consists of a set of convenient wiring accessories designed for use with I/O cards such as PCL-711, PCL-812PG, PCL-818H and PCL-720+. With this set, field wiring becomes much easier. The set includes the following items: PCL-10501 adapter, analog I/O channels to DB-37 connector PCL-10502 digital I/O port extender with ribbon cables PCL-10503 adapter, dual flat cables to DB-37 connector

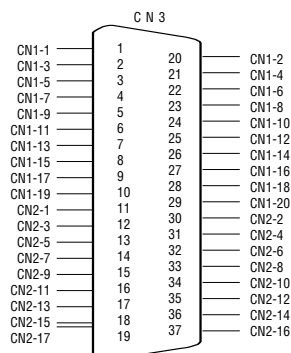
PCL-10501

This adapter converts two 20-pin dual-in-line male connectors into a DB-37 female connector in a pin-to-pin fashion. It is designed for applications which require shielded cables for analog I/O channels on PC-LabCards.



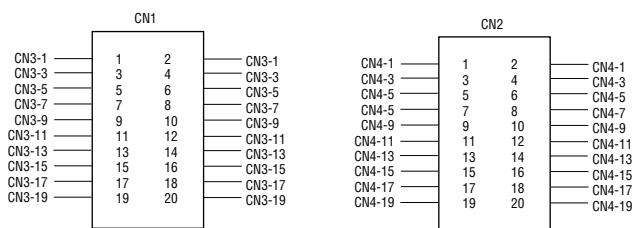
PCL-10503

This adapter, with dual 20-pin male headers and a female DB-37 connector, converts two 20-pin flat ribbon cables into a DB-37 connector. It can be used with digital or analog channels.



PCL-10502

This adapter and two flat ribbon cables can be used to connect the digital input and output channels at the middle of a PC-LabCard™ product to the back panel of a PC. This adapter makes access to digital I/O channels much easier since it only occupies one slot on the back of a PC and there is no need to open the cover of the PC. Two 0.4 m 20-pin flat ribbon cables are provided.



Ordering Information

- **PCL-10501** Adapter, analog I/O channels to DB-37 connector
- **PCL-10502** Digital I/O port extender with ribbon cables
- **PCL-10503** Adapter, dual flat cables to DB-37 connector

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