

DBK11A

Screw-Terminal Card

Features

- Provides screw-terminal connection for application inputs
- Provides four user-installable BNC connectors

The DBK11A card provides IOtech's data acquisition systems with convenient screw-terminal connections for easy installment to an application. The DBK11A also ships with four BNC connectors, which users can install on the card to obtain a convenient means of attaching signals from BNC cables.

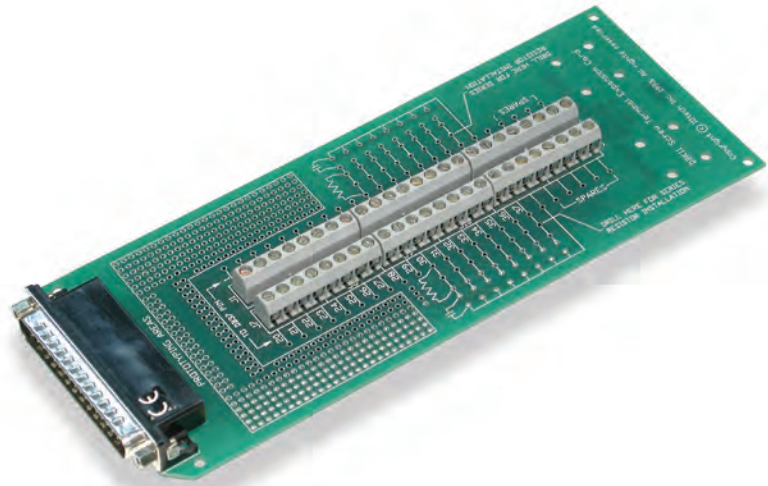
The DBK11A also includes a prototype area for accommodating electronic components, such as resistors and capacitors, for adding filtering.

Specifications

Connector: DB37 male, mates with P1*; screw terminals for signal inputs

Number of Terminals: 40 with 8 spares

Wire Size Range: 14 to 26 gage



The DBK11A provides screw-terminal connectors for input application

Ordering Information

Description
Screw-terminal card

Part No.
DBK11A

Cables

For use with DBK10, use CA-37-x ribbon cable, or contact factory of additional cabling options

For use with DBK60 or LogBook/360, no cable is required (except from DBK60 or LogBook/360 to the A/D mainframe)

For use with no enclosure, use CA-37-x where x is the number of DBK devices attached

For use with DaqLab Series (internal slots), use CA-255-2T with one board, or CA-37-2 for use with two DBK cards (or contact factory for additional cabling options)

Product Compatibility

- ✓ LogBook
- ✓ DaqBook
- ✓ DaqLab
- ✓ DaqScan
- ✓ DaqBoard/2000 Series

* Attachment to the DaqBoard/2000 Series requires a DBK200, DBK202, DBK203A, DBK209, DBK213, or DBK214