

68 Pin Shielded Connector Block National Instruments

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68 Pin Shielded Connector Block
The SP A 1... magnetic sensors allow to use two different normally closed contacts: the first one has low power (5VA) and can be used as a signal contact; the second one has high power (100VA) and can ...

Voltage Proximity Sensors
56, 58, 62, and 68, for passivation of ... gradient profile. 656, for PIN device in general. 657, for stepped profile. 657, for stepped dopant concentration profile. 660, for housing or package for ...

CLASS 257, ACTIVE SOLID-STATE DEVICES (E.G.,TRANSISTORS, SOLID-STATE DIODES)
Description: 3600 degrees (10-turns) of rotary motion with redundant outputs for high reliability These devices can be installed on circuit boards or simply mounted to mechanical assemblies.

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