

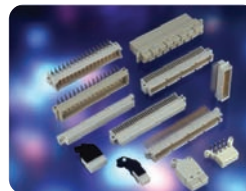
## DIN 41612 INFORMATION

- Web links to product info including performance parameters, drawings, 3D models, etc
  - [www.fci.com/DIN41612](http://www.fci.com/DIN41612)
- Documentation
  - DIN 41612 selector guide
  - DIN Core Product selector

Documentation available at [www.fci.com](http://www.fci.com) or [www.fci.com/DIN41612](http://www.fci.com/DIN41612)

## DIN 41612 CONNECTORS

- PCB connectors
  - Signal, coax, medium power and high power
  - Various styles
  - Straight and right angle
  - Solder-to-board and press-fit
- Cable connectors
  - IDC
  - Wire wrap
- Accessories
  - Shrouds
  - Covers



## DIN 41612 INFORMATION

The DIN 41612 connector line is a full interconnect system for board-to-board and I/O solutions in signal and power.

### ■ Features - The DIN product range includes different styles, terminations & performance class

- Standardized per DIN 41612
  - 2.54mm pitch (0.100in.)
  - 2 and 3 rows
  - 32,48,64 and 96 positions
  - Selective pin loading
- Full interconnect system
  - BTB and I/O solutions
  - Signal, coax, medium and high power
- Low cost application solutions
  - Press-fit termination, receptacle and header
  - IDC cable termination
- Selector guide for most popular PCB connectors

### ■ Markets

- Telecommunications
- Data processing
- Industrial and Instrumentation

### ■ Applications - Cost Effective Interconnection system for Board to Board & Cable Interconnections

- Switching
- Transmission
- Radio base stations
- PBX's

