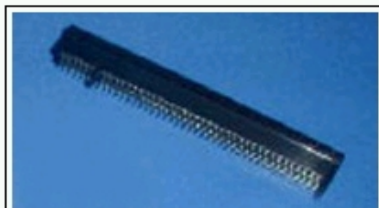


## 6-1734774-9 Product Details

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6-1734774-9

TE Internal Number: 6-1734774-9

 Active

 [View 3D PDF](#)

### PCI & PCI Express Connectors

 [Always EU RoHS/ELV Compliant \(Statement of Compliance\)](#)

#### Product Highlights:

- Family Name = PCI Express
- PCB Mounting Orientation = Vertical
- 64 Positions
- Housing Color = Black
- 1.00 mm Centerline

[View all Features](#)

#### Quick Links

- ▶ [Check Pricing & Availability](#)
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### Documentation & Additional Information

#### Product Drawings:

- [PCI EXPRESS CARD EDGE, V-TYPE, 3GIO](#), (PDF, English)

#### Catalog Pages/Data Sheets:

- None Available

#### Product Specifications:

- None Available

#### Application Specifications:

- None Available

#### Instruction Sheets:

- None Available

#### CAD Files: ([CAD Format & Compression Information](#))

- [2D Drawing](#) (DXF, Version F)
- [3D Model](#) (IGES, Version F)
- [3D Model](#) (STEP, Version F)

[List all Documents](#)

#### Additional Information:

- [Product Line Information](#)

#### Related Products:

- [Tooling](#)

### Product Features (Please use the Product Drawing for all design activity)

#### Product Type Features:

- PCB Mounting Orientation = Vertical
- [PCB Mount Style](#) = Through Hole

#### Termination Features:

- [Termination Post Length \(mm \[in\]\)](#) = 3.10 [0.122]
- Solder Tail Contact Plating = Tin

#### Body Features:

- Number of Positions = 64
- Centerline (mm [in]) = 1.00 [0.039]
- PCB Mount Retention Type = Pylon
- Ejector = Without

#### Contact Features:

- Family Name = PCI Express
- [Contact Plating, Mating Area, Material](#) = Gold (30)
- Contact Base Material = Phosphor Bronze

#### Housing Features:

- Housing Color = Black
- Housing Material = PA 46

#### Industry Standards:

- [RoHS/ELV Compliance](#) = RoHS compliant, ELV compliant
- [Lead Free Solder Processes](#) = Wave solder capable to 240°C, Wave solder capable to 260°C, Wave solder capable to 265°C
- RoHS/ELV Compliance History = Always was RoHS compliant

#### Other:

- Brand = Tyco Electronics

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