

8PCV-05-001 Product Details

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8PCV-05-001

TE Part Number: 8-1437657-5

Superseded

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Barrier Strips, Barrier Strip Sockets

[Not reviewed for RoHS Compliance](#)

Product Highlights:

- Barrier Strip
- Barrier Style = Single Row, Tri-Barrier
- Block Style = Open Bottom with Standoffs
- 11.10 mm Centerline
- Vertical Mount Angle

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Quick Links

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Documentation & Additional Information

Product Drawings:

- None Available

Catalog Pages/Data Sheets:

- None Available

Product Specifications:

- None Available

Application Specifications:

- None Available

Instruction Sheets:

- None Available

CAD Files:

- None Available

Additional Information:

- [Product Line Information](#)

Related Products:

- [Tooling](#)

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

Product Type Features:

- [Product Type](#) = Barrier Strip
- [Mount Angle](#) = Vertical
- Number of Positions = 5
- CSA File No. = LR30811
- UL Recognized = File No. E54800
- Screw Material = Steel
- Mounting Ears = Without
- Comment = Other options available upon request, consult our Product Information Center.

Mechanical Attachment:

- Screw Plating = Zinc Chromate
- Mounting Style = Direct (All Positions Filled)

Electrical Characteristics:

- [Top Hardware](#) = Binding Combo Head
- Number of Levels = Single
- End Barriers = Without
- Bracket = Without
- Current Rating (Amps.) = 30
- Screw Head Type = Slotted
- Voltage (VAC) = 600
- Mounting Insert = Without

Termination Related Features:

- Terminal Plating = Bright Tin

Body Related Features:

- [Barrier Style](#) = Single Row, Tri-Barrier
- Block Style = Open Bottom with Standoffs
- [Centerline \(in \[mm\]\)](#) = 0.4375 [11.10]
- Number of Rows = Single
- [Terminal Style](#) = Printed Circuit Pin 5.08 [.200]
- Terminal Material = Copper Alloy

Contact Related Features:

- Mounting Options = None

Industry Standards:

- [RoHS/ELV Compliance](#) = Not reviewed for ELV/RoHS compliance
- [Lead Free Solder Processes](#) = Not reviewed for lead free solder process

Other:

- Brand = Buchanan