

## **PCB TERMINALS**

















**PRODUCT DRAWING** 



TE CONNECTIVITY (TE) TAB, P.C.BOARD ,187 SER FASTON | FASTON Terminals and Housings

1217133-1

TE Internal Number: 1217133-1

Always EU RoHS/ELV Compliant Terminal Style **Tab** 

PCB Thickness (Recommended) 1.57 mm [.062 in]

Mating Tab Width 4.75 mm [.187 in]

Mating Tab Thickness .81 mm [.032 in]

PCB Hole Diameter 1.32 mm [.052 in]

**Product Drawings** 

TAB, FASTON, P.C.BOARD 4.75 [.187]

PDF **English** 

**CAD Files** 

3D PDF

PDF

Customer View Model

2D\_DXF.ZIP English

**Customer View Model** 

3D\_IGS.ZIP English

**Customer View Model** 

3D STP.ZIP English

Catalog Pages/Data Sheets

FASTON PCB Tabs And Receptacles

PDF **English** 

Product Environmental Compliance

TE Material Declaration

TAB, P.C.BOARD, 187 SER

PDF **English** 

Please review product documents or contact us for the latest agency approval information. Please Note: Use the Product Drawing for all design activity.

**Product Type Features** 

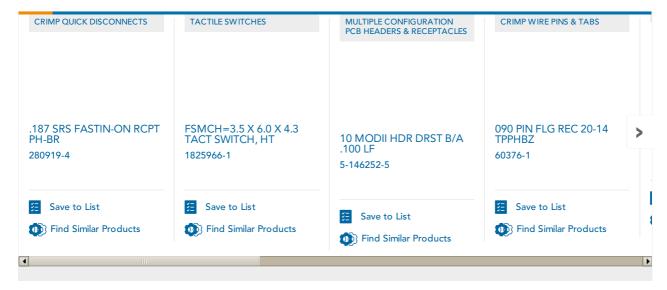
Applies To

**Printed Circuit Board** 

Insulated Wire Support

Configuration Features	Stud Hole  Terminal Angle	No Straight
Body Features	Plating Material Plating Thickness (μin)	Tin 150
Contact Features	Terminal Style  Contact Plating Material	Tab Tin
Dimensions	PCB Thickness (Recommended)  Mating Tab Width  Mating Tab Thickness  PCB Hole Diameter  Material Thickness	1.57 mm [ .062 in ] 4.75 mm [ .187 in ] .81 mm [ .032 in ] 1.32 mm [ .052 in ] .81 mm [ .032 in ]
Packaging Features	Packaging Method Packaging Quantity	Reel 10000
Other  Product Compliance	Comment  Statement of Compliance PDF	Insertion equipment available.

## **CUSTOMERS ALSO BOUGHT**



VIEW ALL PRODUCT COMPLIANCE