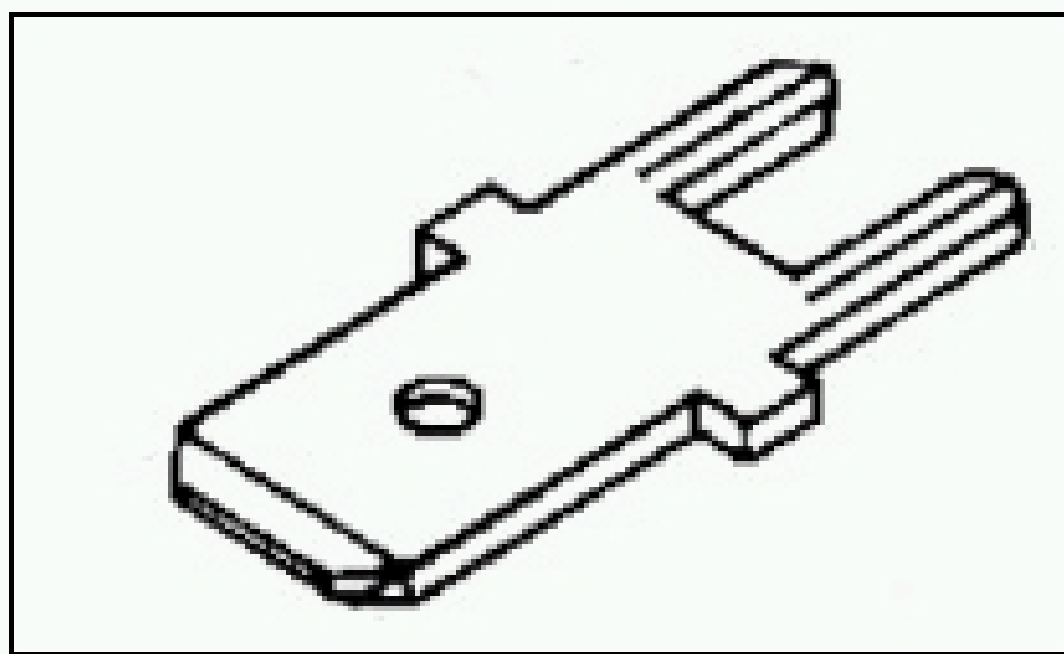


## 1217956-1 Product Details

 [Live Product Chat](#)


**1217956-1**

TE Part Number: 1217956-1

 [Active](#)
 [Add to Part List](#)

### Quick Disconnect Tabs, Tab Adapters & Tab Caps

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

#### Product Highlights:

- Tab
- Tab Type = Printed Circuit Board
- Tab Fit = 7.92 x 0.81 mm
- Brass Material
- Tin Finish

[View all Features](#) | [Find Similar Products](#)

### Quick Links

- ▶ [Check Pricing & Availability](#)
- ▶ [Search for Tooling](#)
- ▶ [Product Feature Selector](#)
- ▶ [Contact Us About This Product](#)

### Documentation & Additional Information

#### Product Drawings:

- [TAB, FASTON, PC BOARD, .312 SERIES](#) (PDF, English)

#### 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](#)

[List all Documents](#)

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

#### Product Type Features:

- [Product Type](#) = Tab
- [Tab Fit \(mm \[in\]\)](#) = 7.92 x 0.81 [.312 x .032]
- [Material](#) = Brass
- [Finish](#) = Tin
- [Mount Angle](#) = Straight
- Insulation Support = Without
- [PCB Hole Diameter \(mm \[in\]\)](#) = 1.40 [0.055]
- [PCB Thickness \(mm \[in\]\)](#) = 3.18 [0.125]

#### Electrical Characteristics:

- [Dimple](#) = Without

#### Body Related Features:

- [Tab Type](#) = Printed Circuit Board
- Stud Hole = Without
- Stock Thickness (mm [in]) = 0.81 [0.032]

#### 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

#### Packaging Related Features:

- [Packaging Method](#) = Loose Piece

#### Other:

- Brand = AMP