



## QUICK DISCONNECTS

















**PRODUCT DRAWING** 



3D PDF



# TE Internal Number: 41274 Always EU RoHS/ELV Compliant

TE CONNECTIVITY (TE)

FASTON | 250

41274

Mating Tab Width 6.35 mm [.25 in]

Mating Tab Thickness .81 mm [.032 in]

Wire Insulation Diameter 3.05 – 4.32 mm [ .12 – .17 in ]

.250 FAST REC IS 18-14 TPBR

Wire Size (AWG) 18 - 14

Wire Size (mm²) .8 – 2

**Product Drawings** 

#### .250 SERIES FASTON RECEPTACLE

PDF **English** 

**CAD Files** 

#### Customer View Model

3D\_IGS.ZIP

#### Customer View Model

3D\_STP.ZIP English

### **Customer View Model**

2D\_DXF.ZIP English 3D PDF

PDF

Catalog Pages/Data Sheets

#### FASTIN\_FASTON\_Product\_Line

PDF **English** 

82004 FASTON Terminals (Insulated And Uninsulated) Catalog - FASTON **Receptacles Section** 

PDF English

**Product Specifications** 

.110,.187 & 250 Series FASTON Terminals

TIF English

.110,.187 & 250 Series FASTON Terminals

PDF **English** 

Wire Preparation And Crimp Inspection Guide

PDF **English** 

Wire Preparation And Crimp Inspection Guide

Enalish

**Product Specification** 

Application Specification

FASTON Straight Receptacles With "F-" Crimp Feature

PDF **English** 

Evaluation Testing Of 40 And 80 Microinches Of Tin Plating On FASTON Terminals

PDF **English** 

Product Environmental Compliance

TE Material Declaration MD\_41274\_080720142134\_dmtec

PDF English

Instruction Sheets

Engineering Report

Instruction Sheet (non U.S.) AMP DOUBLE ACTION HAND TOOL 755336-1 FOR FASTON TERMINALS

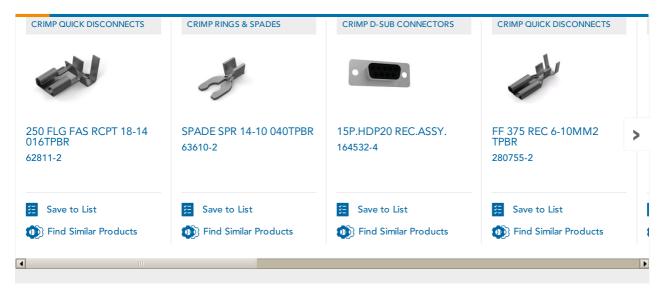
PDF **Japanese** 

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	Disconnect Type	Quick Connect
	Insertion Force	Normal
	FASTON	Yes
	Wire/Cable Composition	Stranded
	Insulated	No
	Insulated Wire Support	No
	Support Style	Insulation Support
	Applies To	Wire/Cable
Configuration Features	Paired	No
	Terminal Angle	Straight
	Connection Capacity	Single
Body Features	Plating Material	Brass, Tin
	Fully Insulated	Yes
Contact Features	Terminal Orientation	Straight
	Contact Plating Material	Tin
Termination Features	Crimp Type	F-Crimp
Dimensions	Mating Tab Width	6.35 mm [ .25 in ]
	Mating Tab Thickness	.81 mm [ .032 in ]

	Wire Insulation Diameter	3.05 – 4.32 mm [ .12 – .17 in ]
	Wire Size (AWG)	18 – 14
	Wire Size (mm²)	.8 – 2
	Material Thickness	.43 mm [ .017 in ]
	Overall Length (in)	.755
Operation/Application	For Housing Type	Single
Industry Standards	UL Rating	Listed
	CSA Certified	Yes
Packaging Features	Packaging Method	Reel
	Packaging Quantity	11000
Other	Line	Premier
Product Compliance	Statement of Compliance PDF	

# **CUSTOMERS ALSO BOUGHT**



VIEW ALL PRODUCT COMPLIANCE