

QUICK DISCONNECTS



PRODUCT DRAWING

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English

Product Drawings

🛃 3D PDF

TE CONNECTIVITY (TE) FF 250 TAB 18-14AWG TPBR FASTIN-FASTON | 250

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42460-2 TE Internal Number: 42460-2 Alias ID: 0-0042460-2

Always EU RoHS/ELV Compliant

TAB, FASTIN-FASTON, .250 SERIES

Mating Tab Width 6.35 mm [.25 in] Mating Tab Thickness .81 mm [.032 in] Wire Insulation Diameter (Max) (mm) 4.32 Wire Insulation Diameter 2.54 – 4.32 mm [.1 – .17 in] Wire Size (AWG) 18 – 14

r roduct Drawings	
	PDF English
CAD Files	3D PDF
CADTIles	PDF
	3D
	Customer View Model
	2D_DXF.ZIP English
	English
	Customer View Model
	3D_IGS.ZIP English
	English
	Customer View Model
	3D_STP.ZIP
	English
Catalog Pages/Data Sheets	Positive Lock Receptacles
Catalog 1 ages, Data Sheets	PDF
	English
	FASTIN_FASTON_Product_Line
	PDF
	English
	1654742_HOUSEHOLD_APPLIANCES_RAST5
	PDF
	English
Product Specifications	
Application Specification	FASTIN FASTON TAB AND RECEPTACLE CONTACT APPLICATION
	SPECIFICATION
	PDF English
	Lingitati
	.110 .187, .250, .312, And .375 Series FASTIN-FASTON Housings And Contacts
	PDF English

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

Product Environmental Compliance

TE Material Declaration

MD_42460-2_06232015321_dmtec PDF English

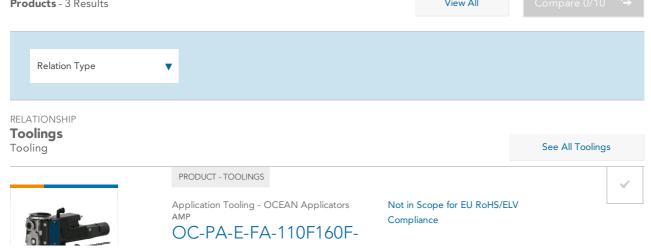
Please review product documents or **contact us** for the latest agency approval information. Please Note: Use the Product Drawing for all design activity.

Product Type Features	Insertion Force	Normal
	FASTON	Yes
	Wire/Cable Type	Regular Wire
	Insulated Wire Support	Yes
	Applies To	Wire/Cable
	Deired	Ne
Configuration Features	Paired	No
	Terminal Angle	Straight
	Connection Capacity	Single
Body Features	Plating Material	Brass, Tin
	Fully Insulated	Νο
	Plating Thickness (µin)	40
Contact Features	Terminal Orientation	Straight
	Contact Plating Material	Tin
Termination Features	Crimp Type	F-Crimp
Mechanical Attachment	Mating Retention Type	Locking Lance
	Locking Lance Height (in)	.055
Dimensions	Mating Tab Width	6.35 mm [.25 in]
	Mating Tab Thickness	.81 mm [.032 in]
	Wire Insulation Diameter (Max) (mm)	4.32
	Wire Insulation Diameter	
		2.54 – 4.32 mm [.1 – .17 in]
	Wire Size (AWG)	18 – 14
	Wire Size (mm²)	.8 – 2
	Material Thickness	.38 mm [.015 in]

	Overall Length	28.11 mm [1.107 in]
Operation/Application	For Housing Type	Single or Multiple
Industry Standards	UL Rating CSA Certified	Recognized Yes
Packaging Features	Packaging Method Packaging Quantity	Strip 9000
Other	Comment	With Locking Hole
Product Compliance	Statement of Compliance PDF VIEW ALL PRODUCT COMPLIANCE	

CUSTOMERS ALSO BOUGHT

FF 250 REC 1.0-2.5MM2 FF 250 NYLON	TAB HSG 1P	FF 250 TAB HSG 2P	250 FASTIN-FASTON RCPT
		EE 250 TAB HSG 2P	
6-160448-5 480053-		NYLON NAT 180908	HSG >
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001-0056 - 2-2150046-2 TE INTERNAL NUMBER: 2-2150046-2

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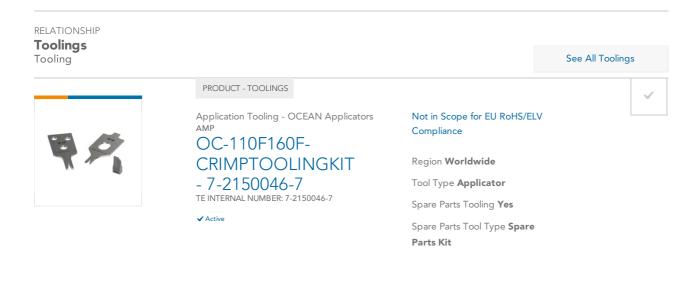
Region Worldwide

Tool Type **Applicator**

Spare Parts Tooling **No**

Applicator Style OCEAN - Pacific

Applicator Feed Style **End Feed**



RELATIONSHIP **Toolings** Tooling



PRODUCT - TOOLINGS

Application Tooling - OCEAN Applicators AMP

OC-AT-E-FA-110F160F-001-0056 - 2150046-2 TE INTERNAL NUMBER: 2150046-2

✓ Active

See All Toolings

Not in Scope for EU RoHS/ELV Compliance

Region Worldwide

Tool Type **Applicator**

Spare Parts Tooling No

Applicator Style **OCEAN -**Atlantic

Applicator Feed Style End Feed