

PCB TERMINALS





















PRODUCT DRAWING



3D PDF

TE CONNECTIVITY (TE)

AMP-IN, MINI 26-22 008PTLPHBZ

AMP-IN | AMP-IN and PC Board Disconnects

3-640108-1

TE Internal Number: 3-640108-1

Always EU RoHS/ELV Compliant

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

PCB Hole Diameter 1.4 mm [.055 in]

Wire Insulation Diameter 1.52 – 2.54 mm [.06 – .1 in]

Wire Size (AWG) **26 - 22**

Wire Size (mm²) .12 - .4

Product Drawings

MINI AMP-IN

PDF **English**

CAD Files

3D PDF

PDF English

Customer View Model

3D_IGS.ZIP English

Customer View Model

3D_STP.ZIP English

Customer View Model

2D DXF.ZIP English

Catalog Pages/Data Sheets

PRINTED CIRCUIT BOARD TERMINALS AND DISCONNECTS

PDF **English**

Product Specifications

Product Specification AMP-IN Miniature Contact

PDF **English**

Application Specification Miniature AMP-IN Contacts And Miniature AMP-IN 2000 Contacts

PDF **English**

Product Environmental Compliance

TE Material Declaration

MD_3-640108-1_042220142310_dmtec

English

Product Type Features	Wire Cutoff Applies To	No Printed Circuit Board
	Insulated Wire Support	Yes
Configuration Features	Stud Hole	No
	Terminal Angle	Straight
Body Features	Plating Material	Pre-Tin
	Finish	Bright
Contact Features	Terminal Size	Miniature
	Terminal Orientation	Straight
	Contact Plating Material	Tin
Fermination Features	Termination Method	Crimp
Dimensions	PCB Thickness (Recommended)	1.57 mm [.062 in]
	PCB Hole Diameter	1.4 mm [.055 in]
	Wire Insulation Diameter	1.52 – 2.54 mm [.06 – .1 in]
	Wire Size (AWG)	26 – 22
	Wire Size (mm²)	.12 – .4
	Extension Below Board	3.43 mm [.135 in]
Packaging Features	Packaging Method	Вох
	Packaging Quantity	10000
Other	Comment	Machine applied applicator required., No hand tools available., Not available in loose piece.
Product Compliance	Statement of Compliance	

Statement of Compliance PDF

VIEW ALL PRODUCT COMPLIANCE

CUSTOMERS ALSO BOUGHT

