

What can we help you find?

Signa and Spade Tongue Terminals Aways EU RoHS/ELV Compliance (Statement of Compliance)       Pucing & Availability         Signa and Spade Tongue (Statement of Compliance)       Product Highlights:       Product Features Selector         Signa and Spade Tongue, Flanged       Product Highlights:       Contact Us About This Product         Body Style = PDG       Body Style = PDG       Contact Us About This Product         Body Style = PDG       Barrel Type = Closed Barrel       Contact Us About This Products         Bury Product Paravings:       Earce Type = Closed Barrel       Find Similar Products         Product Paravings:       Earce Type = Closed Barrel       Find Similar Products         Bury Product       Bury Product       Find Similar Products         Product Drawings:       TERMINAL, P.I.D.G., FLANGED SPADE, WIRE SIZE: 16-14 (PDF, English)       Related Products:       Tooling         Catalog Pages/Data Sheets:       None Available       Product Paravings:       Tooling       Tooling         Catalog Pages/Data Sheets:       None Available       Product Scale Procession Information)       20 Drawing (DXF, Version 1)       Est all Documents         Sub Strape = Strape Trape = Closed Barrel       Wire(Cabre Type = Regular Wire       Stad Strape = Strape Trape = Strape Tr			ڬ SI	hare 📄 Print	📨 Email
Alveys EU RoHS/ELV Compliant (Statement of Compliance) Product Gradue Style = NGS Active Closed Barrel Wire/Cable Type = Regular Wire Active None Available Active Product Drawings: Active Active Active Active Active Active Active Active View all Features Add to My Part List Regular Wire Active None Available Product Drawingsite Product Drawingsite Product Drawingsite Product Specifications: None Available Product Specifications: None Available Product Type Features Product Type Features Product Type Features Product Type Closed Barrel None Available Product Type Closed Barrel None Available Product Type Features Product Type Closed Barrel None Available Product Type Cl		Ring and Spade Tongue Te	erminals rQ	uick Links	
(Statement of Compliance)         320862         TE Internal Number: 320862         Te New 3D PDF         View 3D PDF         View Internation         Product Specifications:         None Available         Product Specifications:         None Available         Application Specifications:         None Available         Application Specifications:         None Available         Application Specifications:         None Available         Product Features (Please use the Product Drawing for all design activity)         Product Features (Please use the Product Drawing for all design activity)         Product Features (Please use the Product Drawing for all design activity)         Product Syste = Straight         Barrel Type - Closed Barrel         None Available         Application Specifications:		Always EU RoHS/ELV C	ompliant	Pricing & Availability	,
320862         TE Internal Number: 320862         TE Internal Number: 320862         Active         Product Highlights:         Active         Product Specifications:         Active         Additional Information         Product Specifications:         Terminal Shape Additional Information         Product Specifications:         None Available         Product Specifications:         None Available         Product Type Features         Documentation Specifications:         None Available         Product Type Features         Product Graving (DKF, Version 1)         3 D Model (GES, Version 1)         3 D Model (GES, Version 1)         3 D Model (GES, Version 1)         Astrop = Space Tongue, Flanged         None Available         Product Type Features         Product Type Regulare Wire         Namel Cope Style = Straight         Barrel Type = Closed Barrel         None Sublation Support = Insulation Support         Study Earce (Mid)         Shape = SPADE-024         Heavy Duty = No         Insulation Support = Insulation Support         Study Earce (Mid)         Shape = SPADE-024	<u> </u>	(Statement of Compliance)			
320862 <ul> <li>Terminal Shape = Spade Tongue, Flanged</li> <li>Receptacle Style = Straight</li> <li>Body Style = PICS</li> <li>Barrel Type = Closed Barrel</li> <li>Wire/Cable Type = Closed Barrel</li> <li>Wire/Cable Type = Regular Wire</li> <li>View all Features</li> </ul> <li>Documentation &amp; Additional Information</li> <li>Product Drawings:         <ul> <li>TERMINAL, P.L.D.G., FLANGED SPADE, WIRE SIZE: 16-14 (PDF, English)</li> </ul> </li> <li>Catalog Pages/Data Sheets:         <ul> <li>None Available</li> </ul> </li> <li>Product Specifications:             <ul> <li>None Available</li> </ul> </li> <li>Product Diawing (DXF, Version J)</li> <li>3D Model (STEP, Version J)</li> <li>Shape = Spade Tongue, Flanged</li> <li>Receptace Style = Straight</li> <li>Barrel Type = Closed Barrel</li> <li>Wire/Cable Type = Regular Wire</li> <li>Insulation Support = Insulation Support</li> <li>Stud Diameter (mm [in1]) = 4.17 [0.164]</li> <li>Stud Stez = 8 [M4]</li> <li>Stape = SPADE-024</li> <li>Heavy Duty = No</li> <li>Stape = SPADE-024</li> <li>Heavy Duty = No</li> <li>Stape = SPADE-024</li> <li>Heavy Duty = No</li> <li>Electrical Characteristics:</li>		Product Highlights:			
<ul> <li>Receptacle Style = Straight</li> <li>Body Style = PIDG</li> <li>Barrel Type = Closed Barrel</li> <li>Wire/Cable Type = Regular Wire</li> <li>View all Features</li> </ul> Product Drawings: <ul> <li>Add to My Part List Request Sample Find Similar Products</li> <li>Buy Product</li> </ul> Product Drawings: <ul> <li>TERMINAL, P.L.D.G., FLANGED SPADE, WIRE SIZE: 16-14 (PDF, English)</li> <li>Tergenta, P.L.D.G., FLANGED SPADE, WIRE SIZE: 16-14 (PDF, English)</li> <li>Catalog Pages/Data Sheets:</li> <li>None Available</li> </ul> Product Specifications: <ul> <li>None Available</li> </ul> Product Specifications: <ul> <li>None Available</li> </ul> Product Features (Please use the Product Drawing for all design activity) Product Type Features: <ul> <li>Terminal Shape = Spade Tongue, Flanged</li> <li>Receptace Style = PIDG</li> <li>Wire/Cable Type = Regular Wire</li> <li>Insulation Support = Insulation Support</li> <li>Stud Diameter (mn [in]) = 4.17 [0.164]</li> <li>Stud Size = 8 [M4]</li> <li>Shape = SPADE-024</li> <li>Heavy Duty = No</li> <li>Finish = Tin</li> <li>Color = Blue</li> </ul>				Contact OS About II	
TE Internal Number: 320862 <ul> <li>Body Style = PIDG</li> <li>Barrel Type = Closed Barrel</li> <li>Wire/Cable Type = Regular Wire</li> </ul> <li>Documentation &amp; Additional Information</li> <li>Terminal Num, P.I.D.G., FLANGED SPADE, WIRE SIZE: 16-14 (PDF, English)</li> <li>Terminal Sheets:         <ul> <li>None Available</li> </ul> </li> <li>Product Specifications:             <ul> <li>None Available</li> <li>Shope Spate Congue, Flanged</li> <li>Stad Documents</li> </ul> </li> <li>Product Type Features:             <ul> <li>Terminal Shape = Spade Tongue, Flanged</li> <li>Respired Type = Closed Barrel</li> <li>Wire/Cable Type = Reguiar Wire</li> <li>Nonidation = Yes</li> <li>Insulation Support = Insulation Support</li> <li>Stad Size = SMADE-024</li> <li>Heavy Duty = No</li> <li>Shape = SPADE-024</li> <li>Heavy Duty = No</li> <li>Shape = SPAD</li></ul></li>	320862	Flanged			
Bariel Type = Closed Barrel     Wire/Cable Type = Regular Wire     Sander Standards      Product Drawing (DXF, VERSIDE SPADE, WIRE SIZE: 16-14 (PDF, English)     Catalog Pages/Data Sheets:     None Available  Product Specifications:     None Available  Product Specifications:     None Available  Product Specifications:     None Available  CAD Files: (CAD Format & Compression Information)     20 Drawing (DXF, Version 1)     3D Model (IGES, Version 1)     Sab Model (IGES, Version 1)     Sub Mater I Type = Regular Wire     Insulation Support = Insulation Support     Nime/Cable Type = Regular Wire     Insulation Support = Insulation Support     Stud Diameter (mm (int)) = 4.17 [0.164]     Stud D	TE Internal Number: 320862		jht		
Wew 3D PDF       View all Features         Add to My Part List       Request Sample       Find Similar Products         Buv Product       Buv Product         Documentation & Additional Information       Free/Rin(NL, p.1.D.G., FLANGED SPADE, WIRE SIZE: 16-14 (PDF, English)       Related Products:         • TERKINNL, p.1.D.G., FLANGED SPADE, WIRE SIZE: 16-14 (PDF, English)       • Tooling       • Tooling         Catalog Pages/Data Sheets:       • None Available       • Tooling       • Tooling         Product Specifications:       • None Available       • None Available       • None Available         Product Specifications:       • None Available       • None Available       • None Available         Application Specifications:       • None Available       • None Available       • None Available         Product Factures (DA Format & Compression Information)       • JD Product (GES, Version J)       • JD Model (GES, Version J)       • JD Model (GES, Version J)         • 3 D Model (GES, Version J)       • JD Model (GES, Version J)       • List all Documents       • Mire Range (mm [AWG]) = 1.25-2.00 <sup>2</sup> [16-14]         Product Type Features       • Shape Spade Tongue, Flanged       • Mire Range (mm [AWG]) = 1.25-2.00 <sup>2</sup> [16-14]         • Mire Cable Type = Closed Barrel       • Mire Capper       • Tongue Material Thickness (mm [in]) = 0.84 (10.033)         • Insulation Support = Insulation Sup		<ul> <li>Barrel Type = Closed Bar</li> </ul>			
Add to My Part List       Request Sample       Eind Similar Products         Buv Product       Documentation & Additional Information         Product Drawings: • TERMINAL, P.I.D.G., FLANGED SPADE, WIRE SIZE: 16-14 (PDF, English)       Related Products: • Tooling       • Tooling         Catalog Pages/Data Sheets: • None Available       • None Available       • Tooling       • Tooling         Product Specifications: • None Available       • None Available       • Tooling       • Tooling         CAD Files: (CAD Format & Compression Information) • 2D Drawing (DKF, Version 1)       • List all Documents       • Use all Documents         Product Features (Please use the Product Drawing for all design activity)       • Use all Documents       • Body Style = PIDG • Wire Range (mm [AWG]) = 1.25-2.00° [16-14] • Barrel Type = Closed Barrel • Wire Cable Type = Spade Tongue, Flanged • Receptacie Style = Straight • Insulation Support = Insulation Support • Stud Diameter (mm [in]) = 4.17 [0.164] • Stud Diameter [in] • Color = Blue       • RolfS/EUV Compliance = RoHS compliant, ELV compliant       • RolfS/EUV Compliance = RoHS compliant, ELV compliant         • Color = Blue       • Color = Blue       • RolfS/EUV Complianc			ar Wire		
Buy Product         Documentation & Additional Information         Product Drawings: <ul> <li>TEMIINAL, P.I.D.G., FLANGED SPADE, WIRE SIZE: 16-14 (PDF, English)</li> </ul> Related Products: <ul> <li>Tooling</li> </ul> Catalog Pages/ Data Sheets: <ul> <li>None Available</li> </ul> * Tooling             Product Specifications: <ul> <li>Pre-Insulated Diamond Grip (PIDG) Terminals, Splices (PDF, English)</li> </ul> * Tooling           Catalog Pages/ Data Sheets: <ul> <li>None Available</li> </ul> Opplication Specifications: <ul> <li>Pre-Insulated Diamond Grip (PIDG) Terminals, Splices (PDF, English)</li> </ul> Instruction Sheets: <ul> <li>None Available</li> </ul> CAD Fless: (CAD Format & Compression Information) <ul> <li>3D Model (IGES, Version J)</li> <li>3D Model (STEP, Version J)</li> <li>Let all Documents</li> </ul> Product Type Flease use the Product Drawing for all design activity: <ul> <li>Product Type Regular Wire</li> <li>Barrel Type = Closed Barrel</li> <li>Wire Cable Type = Regular Wire</li> <li>Insulation Support = Insulation Support</li> <li>Stud Size = 8 [Mai]</li> <li>Shape = SpADE-024</li> <li>Heavy Duty = No</li> <li>Stud Diameter (mm [min]) = 4.17 (0.164]</li> <li>Stud Size = 8 [Ma</li></ul>					
Documentation & Additional Information         Product Drawings: TERMINAL, P.I.D.G., FLANGED SPADE, WIRE SIZE: 16-14 (PDF, English)       Related Products: • Tooling         Catalog Pages/Data Sheets: • None Available       • Tooling         Product Specifications: • None Available       • Tooling         Product Specifications: • Pre-Insulated Diamond Grip (PIDG) Terminals, Splices (PDF, English)       • Tooling         Instruction Sheets: • None Available       • None Available         CAD Files: (CAD Format & Compression Information) 2D Drawing (DXF, Version 1) 3D Model (GES, Version 1) 3D Model (GES, Version 1) 3D Model (STEP, Version 1)       List all Documents         Product Features: Terminal Shape = Spade Tongue, Flanged Receptacle Style = Straight Unrel Cable Type = Regular Wire Insulation Support = Insulation Support Stud Diameter (mm [in]) = 4.17 (D.164] Stud Dize = 8 [M4] Color = Blue Electrical Characteris		Add to My Part List	Request Sample	Find Similar Proc	lucts
Product Drawings:       • TERMINAL, P.1.D.G., FLANGED SPADE, WIRE SIZE: 16-14 (PDF, English)         • TERMINAL, P.1.D.G., FLANGED SPADE, WIRE SIZE: 16-14 (PDF, English)       • Tooling         • None Available       • Tooling         • None Available       • Tooling         • Pre-Insulated Diamond Grip (PIDG) Terminals, Splices (PDF, English)       • Tooling         • None Available       • None Available         • None Available       • None Available         • Data Parking (DXF, Version J)       • 3D Model (IGES, Version J)         • 3D Model (STEP, Version J)       • Elst all Documents         • Terminal Shape = Spade Tongue, Flanged       • Receptacle Style = Straight         • Receptacle Style = Straight       • Body Style = PIDG         • Wire/Cable Type = Regular Wire       • Material = Copper         • Insulation Support = Insulation Support       • Wire Range (mm [AWG]) = 1.25-2.00 <sup>2</sup> [16-14]         • Material = Copper       • Wire Range (mm [AWG]) = 1.25-2.00 <sup>2</sup> [16-14]         • Material = Copper       • Wire Range (mm [AWG]) = 1.25-2.00 <sup>2</sup> [16-14]         • Material = Copper       • Wire Range (mm [AWG]) = 1.25-2.00 <sup>2</sup> [16-14]         • Stud Diameter (mm [in]) = 4.17 [0.164]       • Material = Copper         • Wire/Cable Type = Regular Wire       • Insulation Material = Nylon         • Insulation Support = Insulation Support       • Mate		Buy Product			
<ul> <li>TERMINAL, P.I.D.G., FLANGED SPADE, WIRE SIZE: 16-14 (PDF, English)</li> <li>Tooling</li> <li></li></ul>	Ocumentation & Additional Inf	formation			
English)  atalog Pages/Data Sheets:  None Available  rroduct Specifications: None Available  rroduct Specifications: Pre-Insulated Diamond Grip (PIDG) Terminals, Splices (PDF, English)  nstruction Sheets: None Available  table  construction Sheets: None Available  table  construction Sheets: None Available  table  table table  table table  table ta	roduct Drawings:		Relate	d Products:	
Catalog Pages/Data Sheets:         None Available         Product Specifications:         • None Available         Application Specifications:         • Pre-Insulated Diamond Grip (PIDG) Terminals, Splices (PDF, English)         Instruction Sheets:         • None Available         CAD Files: (CAD Format & Compression Information)         • 2D Drawing (DXF, Version J)         • 3D Model (IGES, Version J)         • Barrel Type = Closed Barrel         • Mire/Cable Type = Regular Wire         • Insulation Support = Insulation Support         • Stud Diameter (mm [in]) = 4.17 [0.164]         • Stud Diameter (mm [in]) = 4.17 [0.164]         • Stud Size = 8 [M4]         • Shape = SPADE-024         • Heavy Duty = No         • Finish = Tin         • Color = Blue         Electrical Characteristics:		ED SPADE, WIRE SIZE: 16-14 (	PDF,	Fooling	
<ul> <li>None Available</li> <li>Product Specifications:         <ul> <li>None Available</li> </ul> </li> <li>Application Specifications:         <ul> <li>Pre-Insulated Diamond Grip (PIDG) Terminals, Splices (PDF, English)</li> </ul> </li> <li>Application Specifications:         <ul> <li>Pre-Insulated Diamond Grip (PIDG) Terminals, Splices (PDF, English)</li> </ul> </li> <li>Application Specifications:         <ul> <li>Pre-Insulated Diamond Grip (PIDG) Terminals, Splices (PDF, English)</li> </ul> </li> <li>Application Specifications:         <ul> <li>None Available</li> </ul> </li> <li>CAD Files: (CAD Format &amp; Compression Information)             <ul> <li>2D Drawing (DXF, Version J)</li> <li>2D Drawing (DXF, Version J)</li> <li>2D Model (IGES, Version J)</li> <li>2D Model (IGES, Version J)</li> <li>2D Model (IGES, Version J)</li> <li>2D Terminal Shape = Spade Tongue, Flanged</li> <li>Receptacle Style = Straight</li> <li>Barrel Type = Closed Barrel</li> <li>Wire/Cable Type = Regular Wire</li> <li>Insulation Support = Insulation Support</li> <li>Stud Diameter (mm [in]) = 4.17 [0.164]</li> <li>Stud Size = 8 [M4]</li> <li>Shape = SPADE-024</li> <li>Heavy Duty = No</li> <li>Finish = Tin</li> <li>Color = Blue</li> </ul> </li> <li>Electrical Characteristics:</li> </ul>	English)				
Product Specifications: • None Available Application Specifications: • Pre-Insulated Diamond Grip (PIDG) Terminals, Splices (PDF, English) Instruction Sheets: • None Available CAD Files: (CAD Format & Compression Information) • 2D Drawing (DXF, Version J) • 3D Model (IGES, Version J) • 3D Model (IGES, Version J) • 3D Model (IGES, Version J) • 3D Model (STEP, Version J) • 3D Mode					
<ul> <li>None Available</li> <li>Application Specifications:         <ul> <li>Pre-Insulated Diamond Grip (PIDG) Terminals, Splices (PDF, English)</li> </ul> </li> <li>Instruction Sheets:         <ul> <li>None Available</li> </ul> </li> <li>CAD Files: (CAD Format &amp; Compression Information)             <ul> <li>2D Drawing (DXF, Version J)</li> <li>3D Model (IGES, Version J)</li> <li>3D Model (STEP, Version J)</li> <li>Body Features:                  <ul> <li>Terminal Shape = Spade Tongue, Flanged</li> <li>Receptacle Style = Straight</li> <li>Barrel Type = Closed Barrel</li> <li>Wire/Cable Type = Regular Wire</li> <li>Insulation Support = Insulation Support</li> <li>Stud Diameter (mm [in]) = 4.17 [0.164]</li> <li>Stud Diameter (mm [in]) = 4.17 [0.164]</li> <li>Stud Size = 8 [M4]</li> <li>Shape = SPADE-024</li> <li>Heavy Duty = No</li> <li>Finish = Tin</li> <li>Color = Blue</li> </ul> </li> </ul> </li> <li>Electrical Characteristics:</li> </ul>	None Available				
Application Specifications:         • Pre-Insulated Diamond Grip (PIDG) Terminals, Splices (PDF, English)         Instruction Sheets:         • None Available         CAD Files: (CAD Format & Compression Information)         • 2D Drawing (DXF, Version J)         • 3D Model (IGES, Version J)         • 3D Model (IGES, Version J)         • 3D Model (STEP, Version J)         • 3D Model (STEP, Version J)         • 3D Model (STEP, Version J)         • Terminal Shape = Spade Tongue, Flanged         • Receptacle Style = Straight         • Barrel Type = Closed Barrel         • Wire/Cable Type = Regular Wire         • Insulation = Yes         • Insulation Support = Insulation Support         • Stud Diameter (mm [in]) = 4.17 [0.164]         • Shape = SPADE-024         • Heavy Duty = No         • Finish = Tin         • Color = Blue         Electrical Characteristics:	Product Specifications:				
<ul> <li>Pre-Insulated Diamond Grip (PIDG) Terminals, Splices (PDF, English)</li> <li>Instruction Sheets:         <ul> <li>None Available</li> </ul> </li> <li>CAD Files: (CAD Format &amp; Compression Information)             2D Drawing (DXF, Version J)             3D Model (IGES, Version J)             3D Model (IGES, Version J)             3D Model (STEP, Version J)             List all Documents         </li> <li>Product Type Features:             Terminal Shape = Spade Tongue, Flanged             Receptacle Style = Straight             Barrel Type = Closed Barrel             Wire/Cable Type = Regular Wire             Insulation Support = Insulation Support             Stud Diameter (mm [In]) = 4.17 [0.164]             Stud Size = 8 [M4]             Shape = SPADE-024             Heavy Duty = No             Finish = Tin             Color = Blue             Electrical Characteristics:         <ul> <li>Electrical Characteristics:</li> <li>Presument Characteristics:</li> </ul> </li> </ul>	None Available				
<ul> <li>Pre-Insulated Diamond Grip (PIDG) Terminals, Splices (PDF, English)</li> <li>Instruction Sheets:         <ul> <li>None Available</li> </ul> </li> <li>CAD Files: (CAD Format &amp; Compression Information)             <ul></ul></li></ul>	Application Specifications:				
<ul> <li>None Available</li> <li>CAD Files: (CAD Format &amp; Compression Information)</li> <li>2D Drawing (DXF, Version J)</li> <li>3D Model (IGES, Version J)</li> <li>3D Model (STEP, Version J)</li> <li>3D Model (STEP, Version J)</li> <li>List all Documents</li> </ul> Product Features (Please use the Product Drawing for all design activity) Product Type Features: <ul> <li>Terminal Shape = Spade Tongue, Flanged</li> <li>Receptacle Style = Straight</li> <li>Barrel Type = Closed Barrel</li> <li>Wire/Cable Type = Regular Wire</li> <li>Insulation Support = Insulation Support</li> <li>Stud Diameter (mm [in]) = 4.17 [0.164]</li> <li>Stud Diameter (mm [in]) = 4.17 [0.164]</li> <li>Stud Size = 8 [M4]</li> <li>Shape = SPADE-024</li> <li>Heavy Duty = No</li> <li>Finish = Tin</li> <li>Color = Blue</li> </ul> Electrical Characteristics: Body Features: <ul> <li>None Available</li> </ul> Body Features: <ul> <li>Body Style = PIDG</li> <li>Wire Range (mm [AWG]) = 1.25-2.00<sup>2</sup> [16-14]</li> <li>Material = Copper</li> <li>Tongue Material Thickness (mm [in]) = 0.84 [0.033]</li> <li>Insulation Material = Nylon</li> </ul> Insulation Material = Nylon Insulation Material = Nylon Insulation Material = Nylon Industry Standards: <ul> <li>Government/Industry Qualification = No</li> <li>Roh5/ELV Compliance = RoH5 compliant, ELV compliant</li> <li>Lead Free Solder Processes = Not relevant for lead free process</li> <li>RoH5/ELV Compliance History = Always was RoH5 compliant</li> </ul>		(PIDG) Terminals, Splices (P	DF, English)		
<ul> <li>None Available</li> <li>CAD Files: (CAD Format &amp; Compression Information)</li> <li>2D Drawing (DXF, Version J)</li> <li>3D Model (IGES, Version J)</li> <li>3D Model (STEP, Version J)</li> <li>3D Model (STEP, Version J)</li> <li>List all Documents</li> </ul> Product Features (Please use the Product Drawing for all design activity) Product Type Features: <ul> <li>Terminal Shape = Spade Tongue, Flanged</li> <li>Receptacle Style = Straight</li> <li>Barrel Type = Closed Barrel</li> <li>Wire/Cable Type = Regular Wire</li> <li>Insulation Support = Insulation Support</li> <li>Stud Diameter (mm [in]) = 4.17 [0.164]</li> <li>Stud Size = 8 [M4]</li> <li>Shape = SPADE-024</li> <li>Heavy Duty = No</li> <li>Finish = Tin</li> <li>Color = Blue</li> </ul> Electrical Characteristics: Body Features: <ul> <li>RoHS/ELV Compliance = RoHS compliant, ELV compliant</li> <li>Lead Free Solder Processes = Not relevant for lead free process</li> <li>RoHS/ELV Compliance History = Always was RoHS compliant</li> </ul>	Instruction Shoots				
<ul> <li>2D Drawing (DXF, Version J)</li> <li>3D Model (IGES, Version J)</li> <li>3D Model (IGES, Version J)</li> <li>3D Model (IGES, Version J)</li> <li>List all Documents</li> </ul> Product Features (Please use the Product Drawing for all design activity) Product Type Features: <ul> <li>Terminal Shape = Spade Tongue, Flanged</li> <li>Receptacle Style = Straight</li> <li>Barrel Type = Closed Barrel</li> <li>Wire/Cable Type = Regular Wire</li> <li>Insulation = Yes</li> <li>Insulation Support = Insulation Support</li> <li>Stud Diameter (mm [in]) = 4.17 [0.164]</li> <li>Shape = SPADE-024</li> <li>Heavy Duty = No</li> <li>Finish = Tin</li> <li>Color = Blue</li> </ul> Electrical Characteristics: Body Features: <ul> <li>Body Features:</li> <li>Body Style = PIDG</li> <li>Wire Range (mm [AWG]) = 1.25-2.00<sup>2</sup> [16-14]</li> <li>Material = Copper</li> <li>Tongue Material Thickness (mm [in]) = 0.84 [0.033]</li> <li>Insulation Material = Nylon</li> </ul> Industry Standards: <ul> <li>Government/Industry Qualification = No</li> <li>RoHS/ELV Compliance = RoHS compliant, ELV compliant</li> <li>Lead Free Solder Processes = Not relevant for lead free process</li> <li>RoHS/ELV Compliance History = Always was RoHS compliant</li> </ul>					
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Have a Question? Chat with a Product Information Specialist

### **Termination Features:**

Wire/Cable Size (CMA) = 2,050 - 5,180

### Packaging Features:

• Packaging Method = Loose Piece

• Packaging Quantity = 1,000 Box/Carton

### Dimensions:

• Insulation Diameter (mm [in]) = 4.32 [.170] Max.

## Other:

• Brand = AMP

### Corporate Information

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# Quick Links Distributor Inventory Product Cross Reference Documents & Drawings Product Compliance Support Center Site Map

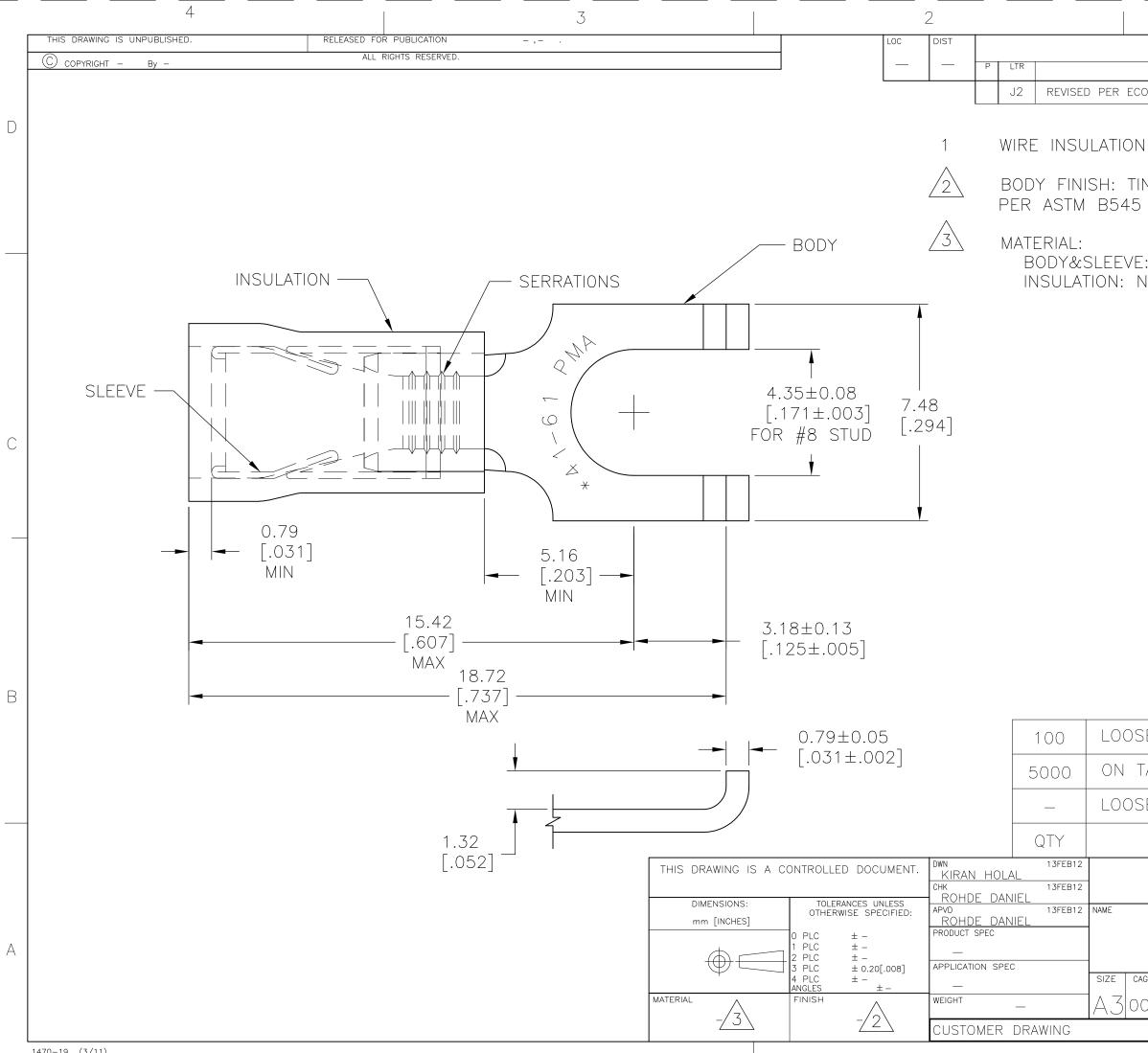
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REVISIONS				
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