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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
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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		
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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 ² [16-14] • Material = Copper • Wire Range (mm [AWG]) = 1.25-2.00 ² [16-14] • Material = Copper • Wire Range (mm [AWG]) = 1.25-2.00 ² [16-14] • Material = Copper • Wire Range (mm [AWG]) = 1.25-2.00 ² [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			
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 Finish = Tin Color = Blue Lead Free Solder Processes = Not relevant for lead free process RoHS/ELV Compliance History = Always was RoHS compliant 	Product Type Features: • Terminal Shape = Spade Tor • Receptacle Style = Straight • Barrel Type = Closed Barrel • Wire/Cable Type = Regular W • Insulation = Yes • Insulation Support = Insulat • Stud Diameter (mm [in]) = 4 • Stud Size = 8 [M4]	Mire 4.17 [0.164]	 y Features: Body Style = PIDG Wire Range (mm [/ Material = Copper Tongue Material Th [0.033] Insulation Material ustry Standards: 	AWG]) = 1.25-2.00 ² ickness (mm [in]) = = Nylon	0.84
Color = Blue Color = Blue RoHS/ELV Compliance History = Always was RoHS compliant	Product Type Features: • Terminal Shape = Spade Tor • Receptacle Style = Straight • Barrel Type = Closed Barrel • Wire/Cable Type = Regular W • Insulation = Yes • Insulation Support = Insulat • Stud Diameter (mm [in]) = 4 • Stud Size = 8 [M4] • Shape = SPADE-024	ngue, Flanged Wire tion Support 4.17 [0.164]	<pre>y Features: Body Style = PIDG Wire Range (mm [/ Material = Copper Tongue Material Th [0.033] Insulation Material ustry Standards: Government/Indus</pre>	AWG]) = 1.25-2.00 ² ickness (mm [in]) = = Nylon try Qualification = N	0.84
• RoHS/ELV Compliance History = Always was RoHS compliant	Product Type Features: • Terminal Shape = Spade Tor • Receptacle Style = Straight • Barrel Type = Closed Barrel • Wire/Cable Type = Regular W • Insulation = Yes • Insulation Support = Insulat • Stud Diameter (mm [in]) = 4 • Stud Size = 8 [M4] • Shape = SPADE-024 • Heavy Duty = No	ngue, Flanged Wire tion Support 4.17 [0.164] Ind	 y Features: Body Style = PIDG Wire Range (mm [/ Material = Copper Tongue Material Th [0.033] Insulation Material ustry Standards: Government/Indusion RoHS/ELV Complian compliant 	AWG]) = 1.25-2.00 ² ickness (mm [in]) = = Nylon try Qualification = N nce = RoHS complia	0.84 o nt, ELV
Electrical Characteristics: compliant	Product Type Features: • Terminal Shape = Spade Tor • Receptacle Style = Straight • Barrel Type = Closed Barrel • Wire/Cable Type = Regular W • Insulation = Yes • Insulation Support = Insulati • Stud Diameter (mm [in]) = 4 • Stud Size = 8 [M4] • Shape = SPADE-024 • Heavy Duty = No • Finish = Tin	ngue, Flanged Wire tion Support 4.17 [0.164] Ind	 y Features: Body Style = PIDG Wire Range (mm [/ Material = Copper Tongue Material Th [0.033] Insulation Material ustry Standards: Government/Indusion RoHS/ELV Compliant Lead Free Solder Pro- 	AWG]) = 1.25-2.00 ² ickness (mm [in]) = = Nylon try Qualification = N nce = RoHS complia	0.84 o nt, ELV
	Product Type Features: • Terminal Shape = Spade Tor • Receptacle Style = Straight • Barrel Type = Closed Barrel • Wire/Cable Type = Regular W • Insulation = Yes • Insulation Support = Insulati • Stud Diameter (mm [in]) = 4 • Stud Size = 8 [M4] • Shape = SPADE-024 • Heavy Duty = No • Finish = Tin	ngue, Flanged Wire tion Support 4.17 [0.164] Ind	 y Features: Body Style = PIDG Wire Range (mm [/ Material = Copper Tongue Material Th [0.033] Insulation Material ustry Standards: Government/Indusion RoHS/ELV Compliant Lead Free Solder Particle free process 	AWG]) = 1.25-2.00 ² ickness (mm [in]) = = Nylon try Qualification = N nce = RoHS complia rocesses = Not relev	0.84 o nt, ELV ant for lead

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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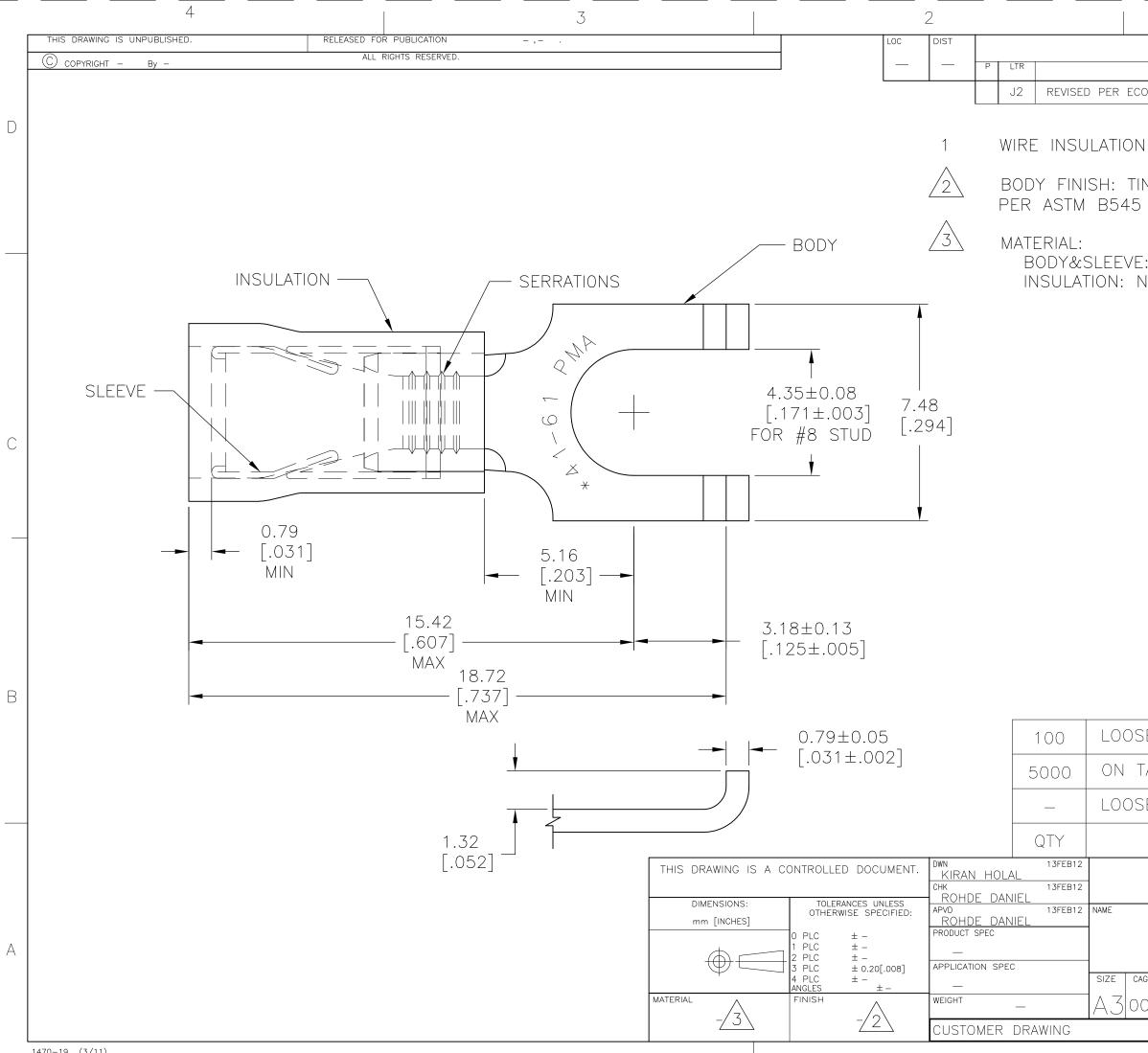
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REVISIONS				
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