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324159 Product Details			
324159 (MS25036-152) TE Internal Number: 324159 ✔ Active	Ring and Spade Tongue Terminals Ways EU RoHS/ELV Compliant (Statement of Compliance) Product Highlights: • Terminal Shape = Ring Tongue • Receptacle Style = Straight • Body Style = PIDG • Barrel Type = Closed Barrel • Wire/Cable Type = Regular Wire View all Features	Quick Links Check Pricing & Availability Search for Tooling Product Feature Selector Contact Us About This Product	
View 3D PDF	Add to My Part List Request Sam	ple Find Similar Products Buy Product	
Documentation & Additional Information	n		
Product Drawings: • TERMINAL, RING TONGUE, PIDG WI	RE SIZE: 16-14 AWG (PDF, English)	Additional Information: Product Line Information	
Catalog Pages/Data Sheets: • None Available		Related Products: • <u>Tooling</u>	
Product Specifications: • None Available			
Application Specifications: • Pre-Insulated Diamond Grip (PIDG)	Terminals, Splices (PDF, English)		
Instruction Sheets: • None Available			
CAD Files: (CAD Format & Compression Inf 2D Drawing (DXF, Version D) 3D Model (IGES, Version D) 3D Model (STEP, Version D)	formation)		
	List all Documents		
Product Features (Please use the Pro	oduct Drawing for all design activity)		
Product Type Features: • Terminal Shape = Ring Tongue • Receptacle Style = Straight • Body Style = PIDG • Barrel Type = Closed Barrel • Wire/Cable Type = Regular Wire • Insulation Support = Insulation Sup • Insulation Diameter (mm [in]) = 3.6 • Stud Diameter (mm [in]) = 3.02 [0. • Stud Size = 4 • Shape = RING-041 • Heavy Duty = No • Material = Copper • Finish = Tin • Color = Blue • Insulation Material = Nylon Electrical Characteristics: • Voltage (VAC) = 300	port 119] Body Features: Wire Range I Tongue Mate Contact Features: Class = 1 & Industry Standard Government RoHS/ELV Co Packaging Feature	Size (CMA) = 2,050 - 5,180 (mm [AWG]) = 1.25-2.00 ² [16-14] rial Thickness (mm [in]) = 0.84 [0.033] 2 Industry Qualification = Yes /Industry Part Number = MS25036-152 ompliance = RoHS compliant, ELV compliant Dider Processes = Not relevant for lead free process ompliance History = Always was RoHS compliant PS: ethod = Loose Piece	
L			

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