	Have a Question? Cnat with a Product Information Specialist	My Cart   My Part Lists   Sign In/Register Japan Update What can we help you find?	English <u>(Change)</u>
51864-1 Product Details		💷 Share 📄 Print 🔤 Email	
51864-1 (MS25036-153) TE Internal Number: 51864-1 V Active	Ring and Spade Tongue Terminals Always 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 <u>View all Features</u>	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 Informatio	n		
Product Drawings: • <u>TERMINAL, RING TONGUE, PIDG, W</u>	IRE SIZE, 16-14 AWG (PDF, English)	Additional Information: Product Line Information	
Catalog Pages/Data Sheets: • None Available		Related Products: • Tooling	
Product Specifications: • None Available			
Application Specifications: • Pre-Insulated Diamond Grip (PIDG)	Terminals, Splices (PDF, English)		
Instruction Sheets: • None Available			
CAD Files: ( <u>CAD Format &amp; Compression Inf</u> • <u>2D Drawing</u> (DXF, Version AE) • <u>3D Model</u> (IGES, Version AE) • <u>3D Model</u> (STEP, Version AE)	ormation)		
	List all Documents		
Product Features (Please use the Pro	duct Drawing for all design activity)		
Product Type Features: Ierminal 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]) = 2.6 Stud Diameter (mm [in]) = 4.34 [0. Stud Size = 8 [M4] Shape = RING-041 Heavy Duty = No Material = Copper Finish = Tin Color = Blue Insulation Material = Nylon Electrical Characteristics: Voltage (VAC) = 300	Dort Tongue Mate Tongue Mate Insulation Sie Contact Features: Class = 1 & 2 Industry Standard: Government/ RoHS/ELV Cc Packaging Feature	s: 'Industry Qualification = Yes 'Industry Part Number = MS25036-153 ampliance = RoHS compliant, ELV compliant Ider Processes = Not relevant for lead free process ampliance History = Always was RoHS compliant is: thod = Loose Piece	
Termination Features: ● Wire/Cable Size (CMA) = 2,050 - 5,	180		
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