若 Tyco Elect	ronics		Search by Keywor	d or Part # Subn	
MD125F-2 Product	t Dotails				
	_				
×125F	PolySwitch Resettable Devices Always EU RoHS/ELV Compliant (Statement of Compliance)		Quick Links Check Pricing & Availability Search for Tooling		
SMD125F-2	Product Highlights: • Surface Mount Application • Vmax = 15 V • Imax = 40 A • Family Name = SMD • Surface Mount Construction		Product Feature Selector Contact Us About This Product		
TE Internal Number: RF0320-000	View all Features				
	Add to My Part List	Request Sample	Find Similar Products	Buy Product	
Oocumentation & Additional I	nformation		1		
Product Drawings:None Available			Additional Information Product Line Information 		
Catalog Pages/Data Sheets: • None Available			Related Products: • Tooling		
 • <u>SMD125F</u> (PDF, English) 					
Application Specifications: • None Available					
None Available					
• None Available					
		List all Documents			
Product Features (Please us	e the Product Drawing for a	II design activity)			
Product Type Features: • UL File Number = E74889 • CSA File Number = CA78165		RoHS/ELV Co Lead Free Sol	Industry Standards: • RoHS/ELV Compliance = RoHS compliant, ELV compliant • Lead Free Solder Processes = Reflow solder capable to 245°C, Reflow solder capable to 260°C		
 Vectrical Characteristics: Vmax (V) = 15 		 RoHS/ELV Co 	mpliance History = Always te No. = R72041427	was RoHS compliant	
 Imax (A) = 40 <u>IH (Room Temperature) (A)</u> = 1.25 <u>IT (Room Temperature) (A)</u> = 2.50 		Conditions for Usag • Operating Ter	Conditions for Usage: • <u>Operating Temperature (Max.) (°C)</u> = 85		
 IT (Room Temperature) (<u>Rmin (Ω)</u> = 0.07 <u>R1 Max [Post Trip] (Ω)</u> = 0.25 		Operation/Application: • Application = Surface Mount		
 <u>IT (Room Temperature) (</u> <u>Rmin (Ω)</u> = 0.07 <u>R1 Max [Post Trip] (Ω)</u> = 		 Application = 			
 <u>IT (Room Temperature) (</u> <u>Rmin (Ω)</u> = 0.07 <u>R1 Max [Post Trip] (Ω)</u> = 	:	Packaging Related	Features: ethod = Tape & Reel		
IT (Room Temperature) (<u>Rmin (Ω)</u> = 0.07 <u>R1 Max [Post Trip] (Ω)</u> = Termination Related Features	:	Packaging Related	ethod = Tape & Reel		

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