Corporate Home Electronic Components Segments Who We Are				Worldwide	
-					
若 Tyco Electronic	S Our commitment. Your advantage.			Search	
Products Documentation	Resources My Account Cust	omer Support			
767054-1 Product Details					
767054-1 TE Internal Number: 767054-1 ✓ Active Ý View 3D PDF	 .025 [0.64] Centerline Matched Imper S of 6 EU ROHS/ELV Compliant (Find ROHS C Product Highlights: Connector Type = Receptacle Mated Stack Height (Vertical) = 6.60 mm, 9.0 mm, 10.92 mm, 12.57 mm, 17.96 mm, 18.75 mm, 20.00 mm, 22.86 mm 38 Positions Vertical Mount Angle View all Features Add to My Part List 	ompliant Alternates/ <u>Stateme</u>	nt of Compliance) Searci View I Produ	inks Pricing & Availability h for Tooling Mating Products (28) ct Feature Selector ct Us About This Product	
	Add to Hy Full List	<u>initia similar rioducis</u>	<u>Day Hoddee</u>		
Documentation & Additional Information	on				
Catalog Pages/Data Sheets: • HIGH SPEED, CONTROLLED IMPED/ • HIGH SPEED, CONTROLLED IMPED/ • MICTOR Interconnection System (PI • FINE PITCH STACKING CONNECTOR • FINE PITCH STACKING CONNECTOR	AS (PARALLEL BRD TO BRD (1) (PDF, English) (S (PARALLEL BRD TO BRD (2) (PDF, English) (S (PARALLEL BRD TO BRD (3) (PDF, English) Connector (PDF, English) face Mount Techno (PDF, English)		Additional Information: Product Line Informati High Speed MICTOR C Related Products: Tooling Mating Products (28)		
		List all Documents			
Product Features (Please use the Pro	oduct Drawing for all design activity)				
Connector Type = Receptacle 12.57 [0.495], 17. Number of Positions = 38 Mount Angle = Vertical ermination Related Features:			<pre>it_(Vertical) (mm [in1] = 6.60 [0.260], 9.00 [0.354], 10.92 [0.430], 96 [0.707], 18.75 [0.738], 20.00 [0.785], 22.86 [0.900] ating Area, Material = Gold (5) over Palladium Nickel rial = Copper Alloy</pre>		
			aquia crystarrolymer (LCP)		
Centerline (mm [in]) = 0.64 [0.025] Ground Bus Lead Length (mm [in]) = 2.74 [0.108] Ground Bus Material = Phosphor Bronze Packaging Re			<u>V Compliance</u> = ELV compliant, 5 of 6 Compliant <u>e Solder Processes</u> = Reflow solder capable to 245°C, Reflow solder capable		
	 Other: Ground Bus Lead Type = Barbed Brand = AMP 				

-

Worldwide

Provide Website Feedback | Need Help?

Home | Customer Support | Suppliers | Site Map | Privacy Policy | Browser Support © 2009 Tyco Electronics Corporation All Rights Reserved