tyco Electronics		Search By: Enter a com	^{)জ} Part Number blete or partial part num	N Text	Sign In Tips Go
Products Documentation Home > Products > By Type > Bac Product Details for 564	Resources My Account Customer Support ckplane/Midplane > Product Feature Selector > Product 6489 -1 1 -1	About Us of Details			
	2mm Hard Metric PCB Mount Co (Z - PACK 2mm HM) RoHS Compliant (Statement of Complia			Quick Links Check Pricing Availability Search for Too	
5646489 -1	 Product Highlights: Connector Connector Type = Type A/B Receptacle Interface Type = 2mm HM Contact Type = Signal 			View Mating Products (1) Product Feature Selector Contact Us About This Product	

Product Drawings:	Additional Information:		
RECEPTACLE ASSEMBLY, Z-PACK 2mm HM, TYPE			
(PDF, English)			
Catalog Pages/Data Sheets:	Related Products:		
2 None Available	 <u>Products</u> (1) <u>Mating Products</u> (1) 		
Product Specifications:			
? None Available			
Application Specifications:			
 None Available 			
Instruction Sheets:			
? None Available			
CAD Files: • None Available			
I	List all Documents		
Product Features (Please use the Product Drawing for all design activity)			
Product Type Features:	Contact Related Features:		
? <u>Product Type</u> = Connector	? <u>Contact Type</u> = Signal		
? Connector Type = Type A/B	? Feedthrough Post Length (mm [in]) = 3.30		
<u>Gender</u> = Receptacle	[0.130]		
<u>Number of Positions</u> = 110	? <u>CompactPCI</u> = Yes Contact Mating Area Plating - Cold (20) over		
PCB Mount Angle = Right Angle	? <u>Contact Mating Area Plating</u> = Gold (30) over Nickel (50)		
Mating Polarization = With Nutring Polarization Mathematical Multi- Durange	 2 Contact Style = Feed through 		
? <u>Mating Polarization Method</u> = Multi - Purpose Center	 Contact Style = Feed through Contact Material = Phosphor Bronze 		
2 Shielded = Yes			
	Housing Related Features:		
Mechanical Attachment:	? Housing Material = Glass - Filled Polyester		
<u>Board Mount</u> = Free Board			
	P Housing Color = Gray		
? Module Length (mm [in]) = 44.00 [1.732]	 Housing Color = Gray Housing Flammability Rating = UL 94V -0 		
? Crosstalk Version = Standard	Housing Flammability Rating = UL 94V -0		
	 Pousing Flammability Rating = UL 94V -0 Industry Standards: RoHS/ELV Compliance = RoHS compliant, ELV 		
? Crosstalk Version = Standard	 Pousing Flammability Rating = UL 94V -0 Industry Standards: RoHS/ELV Compliance = RoHS compliant, ELV compliant 		
 <u>Crosstalk Version</u> = Standard Front Mating Level = Level 1 	 Housing Flammability Rating = UL 94V -0 Industry Standards: <u>RoHS/ELV Compliance</u> = RoHS compliant, ELV compliant <u>Lead Free Solder Processes</u> = Not relevant for 		
 <u>Crosstalk Version</u> = Standard Front Mating Level = Level 1 Termination Related Features: 	 Housing Flammability Rating = UL 94V -0 Industry Standards: RoHS/ELV Compliance = RoHS compliant, ELV compliant Lead Free Solder Processes = Not relevant for lead free process 		
 Crosstalk Version = Standard Front Mating Level = Level 1 Termination Related Features: Interface Type = 2mm HM Termination End Plating = Tin over Nickel 	 Housing Flammability Rating = UL 94V -0 Industry Standards: <u>RoHS/ELV Compliance</u> = RoHS compliant, ELV compliant <u>Lead Free Solder Processes</u> = Not relevant for lead free process RoHS/ELV Compliance History = Always was 		
 Crosstalk Version = Standard Front Mating Level = Level 1 Termination Related Features: Interface Type = 2mm HM Termination End Plating = Tin over Nickel Body Related Features: 	 Housing Flammability Rating = UL 94V -0 Industry Standards: RoHS/ELV Compliance = RoHS compliant, ELV compliant Lead Free Solder Processes = Not relevant for lead free process 		
 Crosstalk Version = Standard Front Mating Level = Level 1 Termination Related Features: Interface Type = 2mm HM Termination End Plating = Tin over Nickel Body Related Features: Number of Rows = 5 	 Housing Flammability Rating = UL 94V -0 Industry Standards: <u>RoHS/ELV Compliance</u> = RoHS compliant, ELV compliant <u>Lead Free Solder Processes</u> = Not relevant for lead free process RoHS/ELV Compliance History = Always was 		
 Crosstalk Version = Standard Front Mating Level = Level 1 Termination Related Features: Interface Type = 2mm HM Termination End Plating = Tin over Nickel Body Related Features: 	 Housing Flammability Rating = UL 94V -0 Industry Standards: RoHS/ELV Compliance = RoHS compliant, ELV compliant Lead Free Solder Processes = Not relevant for lead free process RoHS/ELV Compliance History = Always was RoHS compliant 		

 Languages
 : English
 Deutsch
 Español
 Português (do Brasil)
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