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ome > Products > Socket/Card Products > Product Feature Selector	> Product Details			
2013310-1 Product Details		🖶 Share	🗎 Print	🔛 Ema
Memory Sockets		∏Quick L	inks	
Always EU RoHS/ELV Compliant (Statement of Compliance) Product Highlights: • Socket Type = Memory Card		 Search Produce 	 Check Pricing & Availability Search for Tooling Product Feature Selector Contact Us About This Product 	
 Socket Style = SO DIMM Gold Flash Contact Plating, N 204 Positions 	1ating Area, Material			
2013310-1 • DRAM Type = Double Data F View all Features	Rate (DDR) III			
TE Internal Number: 2013310-1 Active Add to My Part List Rec	west Sample Find Similar	Products. Buy Product		
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Documentation & Additional Information				
		Additional Information Product Line Inform	nal Information: roduct Line Information	
Catalog Pages/Data Sheets: • 6-1773457-3_DDR3_DIMM_SOCKETS (PDF, Chinese (Simplified))	ed))	Related Products: • Tooling		
 Product Specifications: None Available 				
Application Specifications: None Available 				
Instruction Sheets: • None Available				
 CAD Files: (CAD Format & Compression Information) 2D Drawing (DXF, Version C) 3D Model (IGES, Version C) 3D Model (STEP, Version C) 				
	List all Document	5		
Product Features (Please use the Product Drawing for all design ad	tivity)			
Product Type Features:	Configuration Fea			
 Socket Style = SO DIMM DRAM Type = Double Data Rate (DDR) III 	Number of P Stack Height	ositions = 204 (mm [in]) = 9.20 [0.362]		
PCB Mount Style = Surface Mount Number of Rows = Dual		,		
Module Orientation = Right Angle		mm [in]) = Offset Left		
Electrical Characteristics: DRAM Voltage = 1.5 V 	Industry Standar			
DRAM Voltage - 1.5 V		ompliance = RoHS compliant,	ELV compliant	
Termination Features: • Lead Free Solder Process Reflow solder capable to RoHS/ELV Compliance H			·	
Body Features:				
 Socket Type = Memory Card 	Identification Ma			
 Row-to-Row Spacing (mm [in]) = 8.20 [0.322] 	 Keying = Sta 	indard		
• Ejector Type = Locking	Operation (Acalia	ation		
Ejector Location = Both Ends Lateh Material = Staillage Steel	Operation/Applic Application T	ype = DDR 3 SO-DIMM		
 Latch Material = Stainless Steel Latch Plating = Tin 	(r			
 Boss = With 	Packaging Featur ◆ Packaging M	r es: ethod = Semi-Hard Tray Asse	embly	
Contact Features:	Other:			
 Contact Plating, Mating Area, Material = Gold Flash 	Drand - TE (Brand = TE Connectivity Comment = With floating page. 		
 Contact Base Material = Copper Alloy 				

Housing Features:

- Centerline (mm [in]) = 0.60 [0.024]
- Housing Material = High Temperature Thermoplastic
- Housing Color = Black

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