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Products

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-0110ddci De			Ģ	Live Product Chat US On 8:30am - 5pm ET, Mon - Fri
	1.27 [.050] Series I, HD, FH Connectors Always EU RoHS/ELV Complian		oliance)	Quick Links Check Pricing & Availability Search for Tooling
5917630 -6 ✓ <u>Active</u>	Product Highlights: ? Connector ? Receptacle ? Number of Positions = 140 ? 1.27 mm Centerline ? PCB Mount Style = Thru Ho View all Features Find Products			Product Feature Selector Contact Us About This Product
Documentation & Addition	al Information			
Product Drawings: ? <u>1.27FHBB PLUG ASS</u>	' <u>Y (V) H=10 PB -FREE</u> (PDF, J		dditional Info ? Product	ormation: Line Information
Pages/Data Sheets ? None Available	م	Additional Product Images: [•] Mating Configurations		
Product Specifications: None Available		F	elated Produ	
Application Specifications: ? None Available				
nstruction Sheets: ? None Available				
CAD Files: (CAD Format & 2 <u>2D Drawing</u> (DXF, Ve 3 <u>3D Model</u> (IGES, Ver 3 <u>3D Model</u> (STEP, Ver	ersion O) sion O)			
		st all Documents		
	se the Product Drawing for all design activity)	Contact Related Fe	aturaa.	
Product Type Features: Product Type = Conr Gender = Receptacle Number of Resitions			g Area Plating	<u>Material</u> = Gold
 Number of Positions = 140 PCB Mount Style = Thru Hole PCB Retention Feature = No PCB Mount Angle = Vertical Connector Type = Free Height (FH) PCB Polarization = Without Color = Black 		Housing Related Features: • Housing Temperature Rating • Housing Material = Nylon • Housing Flammability Rating = UL 94V		
 ? Used For = Interconne Stacking Heights ? Sealed Bottom = With 	Configuration Related Features: ? Stack Height (mm [in]) = 10.00 [0.394] Industry Standards: ? RoHS/ELV Compliance = RoHS compliant, ELV compliant ? Lead Free Solder Processes = Wave solder capable to 240°C, Wave solder capable to 260° C, Wave solder capable to 265°C ? RoHS/ELV Compliance History = Always was RoHS compliant			
 Product Series = FH (Free Height) Termination Related Features: Termination (Solder) Post Length (mm [in]) = 3.10 [0.122] Solder Tail Contact Plating = Tin 				
Body Related Features: [?] Centerline (mm [in])	_ = 1.27 [0.050]	Operation/Application =	ion:	

Other: ? Brand = AMP