E Tyco Electronics	Our commitment. Your advantage.		Search
Products Documentation	Resources My Account Customer Support		
Home > Products > By Type > Ribbo	n and Flat Flex Wire Connectors - Ribbon Cable > Product Feat	ure Selector > Produc	ct Details
3-1437020 -9 Product	Details		
3-1437020 -9 ✓ Active	Ribbon Cable Connectors (AMP - L Not EU RoHS or ELV Compliant (Find RoHS Comp Alternates.) Product Highlights: ? Connector Type = AMP - LATCH ? Number of Positions = 10 ? Receptacle ? Mating Polarization Method = Center & Military ? With Mating Polarization View all Features	ATCH) liant	Quick Links Check Pricing & Availability Search for Tooling Product Feature Selector Contact Us About This Product
Documentation & Additiona	al Information	•	
Product Drawings: ? <u>CONNECTOR ASSEMBLY, FEMALE SOCKET TRANSITION</u> (PDF, English)		Additional Information: ⁹ Product Line Information	
Catalog Pages/Data Sheets: None Available		Related Produ	
Product Specifications: Product Specifications: Product Specifications:	ctor (PDF, English)		
Application Specifications: ? None Available			
Instruction Sheets: ? None Available			
CAD Files: (CAD Format & ? <u>3D Model</u> (STEP, Ver ? <u>3D Model</u> (IGES, Ver	sion A3) sion A3)		

? 2D Drawing (DXF, Version A3)

List all Documents

Product Features (Please use the Product Drawing for all design activity)				
Product Type Features: Connector Type = AMP - LATCH Number of Positions = 10 Gender = Receptacle Mating Polarization Method = Center & Military Mating Polarization = With Mounting Ears = Without PCB Retention Feature = No Mating Connector Lock = Without Strain Relief = With With Cover Preassembled = Yes Termination Related Features: Solder Tail Contact Plating = Tin - Lead over Nickel Body Related Features: Centerline, Matrix (mm [in]) = 2.54 x 2.54 [.100 x .100] Contact Related Features: Contact Mating Area Plating = Gold (30) over Nickel Contact Material = Beryllium Copper 	Housing Related Features: • Housing Color = Blue • Housing Material = Thermoplastic Glass reinforced • Housing Flammability Rating = UL 94V -0 Configuration Related Features: • Cable Stop = Without Industry Standards: • RoHS/ELV Compliance = Not ELV/RoHS compliant • Lead Free Solder Processes = Not relevant for lead free process Conditions for Usage: • Terminate To = Ribbon Cable Other: • Brand = AMP			

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