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Part Number: Status: Overview: Description:	76867-0011 Active iPass+™ HD Interconnect iPass+™ HD Internal Cabl	<u>System</u> e and Connector Assembly, 1x1, 0.76µm, Lead-Free		
Documents: <u>3D Model</u> Drawing (PDF) Product Specification P Application Specificatio	<u>S-76867-001 (PDF)</u> n AS-76867-001 (PDF)	Application Specification AS-76867-002 (PDF) Test Summary TS-76867-001 (PDF) RoHS Certificate of Compliance (PDF)		
Agency Certificati CSA UL	on	LR19980 E107635	EU RoHS ELV and Ro Compliant	
General Product Family Series Application		I/O Connectors <u>76867</u> Wire-to-Board	REACH SVI Contains SV Low-Haloge Low-Haloge	
Component Type Electrical Model Overview Product Name Type UPC		Internal Receptacles Yes <u>iPass+™ HD Interconnect System</u> iPass+™ N/A 884982008366	Need more environmen Email produc For a multipl	
Physical Circuits (Loaded) Circuits (maximum) Color - Resin		36 36 Black	Compliance Please visit non-product	
Durability (mating cycle Flammability Lock to Mating Part Material - Metal Material - Plating Matin		250 94V-0 Yes High Performance Alloy (HPA) Gold over Nickel	Search Pa <u>76867</u> Seri Mates Wit	
Material - Plating Termi Material - Resin Net Weight Number of Rows	nation	Tin High Temperature Thermoplastic 4.759/g 1	Applicatio	
Orientation PCB Locator PCB Retention PCB Thickness - Recor Packaging Type Panel Mount		Right Angle Yes Yes 1.37mm Tray No	found by s Crimp Heig contained Specificati Global	
Pitch - Mating Interface Pitch - Termination Inte Plating min - Mating Polarized to Mating Par Polarized to PCB Ports	rface	0.75mm 0.75mm 0.762µm, 1.524µm Yes Yes 1	Description HD Remove Press-In T	
Temperature Range - C Termination Interface: S		-40°C to +80°C Through Hole - Compliant Pin		



Current - Maximum per Contact

Series nage - Reference only

HS HC VHC: No en Status en



information on product ntal compliance?

ctcompliance@molex.com le part number RoHS Certificate of click here

the Contact Us section for any compliance questions.

arts in this Series ies

th Pass[™] Cable Assembly

on Tooling | FAQ

pecifications and manuals are selecting the products below. ight Specifications are then in the Application Tooling ion document. Product # on 0622030100 val Tool 0622030110 loo

Material Info

Reference - Drawing Numbers

Application Specification Electrical Model Document Product Specification Sales Drawing Test Summary AS-76867-001, AS-76867-002 EE-76866-001 PS-76867-001 SD-76867-001 TS-76867-001

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