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Part Number: Status: Overview:	67492-9220 Active Serial ATA Host Recepta	ocles	
Description:	1.27mm Pitch Serial ATA	A Host Receptacle, Right Angle, SMT, Mating Height 6.74mm, ackaging, 22 Circuits, Lead-Free	and a second
Documents:			
3D Model		Product Specification PS-67492-001 (PDF)	
Drawing (PDF)		RoHS Certificate of Compliance (PDF)	
			Series image - Reference only
General			
Product Family		PCB Receptacles	
Series		<u>67492</u>	EU RoHS China RoHS
Application		Board-to-Board, Signal	ELV and RoHS
Overview		Serial ATA Host Receptacles	Compliant
Product Name		Serial ATA	
UPC		822348797325	Not Reviewed
Physical			Low-Halogen Status Not Low-Halogen
Circuits (Loaded)		22	
Circuits (maximum)		22	Need more information on product
Color - Resin		Black	environmental compliance?
		500	Empil productoomplica og @molov com
Durability (mating cycles max) Glow-Wire Compliant		No	Email productcompliance@molex.com
Guide to Mating Part		Yes	For a multiple part number RoHS Certificate of
Keying to Mating Part		Yes	Compliance, <u>click here</u>
Lock to Mating Part		None	Please visit the <u>Contact Us</u> section for any
Material - Metal		Copper Alloy	non-product compliance questions.
Material - Plating Mating		Gold	
Material - Plating Termination		Tin	,
Material - Resin		High Temperature Thermoplastic	
Net Weight		2.121/g	Search Parts in this Series
Number of Rows		2.121/y 1	67492Series
Orientation		I Dight Anglo	<u>07492</u> 3enes
PCB Locator		Right Angle Yes	
PCB Retention		Yes	Mates With
PCB Thickness - Recommended		1.60mm	87703, 87672 Serial ATA Plugs
Packaging Type		Tray	
Pitch - Mating Interface		1.27mm	
Pitch - Termination Interface		1.27mm	
Plating min - Mating		0.051µm	
Plating min - Terminat	tion	1.270μm	
Polarized to Mating Part		Yes	
Polarized to PCB	uit	Yes	
Stackable		No	
Temperature Range - Operating		-35°C to +85°C	
Termination Interface: Style		Surface Mount	
Electrical			
Current - Maximum per Contact		1.5A	
Voltage - Maximum		1.5A 15V DC	
Solder Process D)ata		
		Defleur Canable (CMT anb)	

Reflow Capable (SMT only) 230

Lead-free Process Capability

Process Temperature max. C

PS-67492-001 SD-67492-001

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