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Dont Number			
Part Number:	<u>67490-3221</u>		0
Status:	Active		
Overview:	Serial ATA Products	3	
Description:		- I ATA Header, Reverse Type, Surface Mount, Right Angle, 7	
		lar, 0.76µm Gold (Au) Plating, Tray Package, Lead-Free	ALL
			- CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC
Documents:			
3D Model		Product Specification PS-67490-001 (PDF)	
Drawing (PDF)		RoHS Certificate of Compliance (PDF)	
			Series
Agency Certifica	ation		image - Reference only
UL		E29179	
		223173	EU RoHS China RoHS
General			ELV and RoHS
Product Family		PCB Headers	Compliant
Series		67490	REACH SVHC
Application		Board-to-Board, Signal, Wire-to-Board	Contains SVHC: No
Comments		Reverse Type Without Mylar	Low-Halogen Status
Overview		Serial ATA Products	Low-Halogen
Product Name		Serial ATA	Need more information on product
UPC		822348635658	Need more information on product environmental compliance?
Di stati			environmental compliance:
Physical			Email productcompliance@molex.com
Breakaway		No	For a multiple part number RoHS Certificate of
Circuits (Loaded)		7	Compliance, <u>click here</u>
Circuits (maximum)		7	
Color - Resin		Black	Please visit the <u>Contact Us</u> section for any
Durability (mating cycles max)		50	non-product compliance questions.
First Mate / Last Break		Yes	
Flammability Glow-Wire Compliant		94V-0 No	
Guide to Mating Part		Yes	Counch Porto in this Course
Keying to Mating Part		Yes	Search Parts in this Series
Lock to Mating Part		No	<u>67490</u> Series
Material - Plating Mating		Gold	
Material - Plating Termination		Tin	Mates With
Material - Resin		High Temperature Thermoplastic	Serial ATA Signal Connector 67489, 88755
Net Weight		613.356/mg	
Number of Rows		1	
Orientation		Right Angle	
PCB Locator		No	
PCB Retention		Yes	
PCB Thickness - Re	commended	1.60mm	
Packaging Type		Tray	
Pitch - Mating Interfa		1.27mm	
Pitch - Termination I	nterface	1.27mm	
Plating min - Mating		0.762µm	
Plating min - Termina		1.270µm	
Polarized to Mating I	Part	No	
Shrouded		No	
Stackable		No	
Temperature Range		-35°C to +85°C	
Termination Interface	e: Style	Surface Mount	
Electrical			

Electrical

Current - Maximum per Contact

Material Info

Reference - Drawing Numbers

Electrical Model Document Product Specification Sales Drawing EE-67490-002 PS-67490-001, RPS-67490-001 SD-67490-001

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