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Status: Overview: Description:		ATA High Speed Header, Through Hole, Vertical, 7 n 2.05mm (.081") PC Tail Length, Lead-free	
Documents: 3D Model Drawing (PDF)		Product Specification PS-67491-001 (PDF) RoHS Certificate of Compliance (PDF)	Series
General Product Family Series Application MolexKits Overview Product Name		PCB Headers <u>67491</u> Board-to-Board, Signal, Wire-to-Board Yes <u>serial_ata_products</u> Serial ATA	image - Reference only EU RoHS ELV and RoHS Compliant REACH SVHC Not Reviewed Low-Halogen Status
Physical Breakaway Circuits (Loaded) Color - Resin Durability (mating cycles First Mate / Last Break Glow-Wire Compliant Guide to Mating Part Keying to Mating Part Lock to Mating Part	s max)	No 7 Black 50 Yes No No Yes	Item ratiogen outline Not Reviewed Need more information on product environmental compliance? Email productcompliance@molex.com For a multiple part number RoHS Certificate of Compliance, click here Please visit the Contact Us section for any non-product compliance questions.
Material - Plating Mating Material - Plating Termin Material - Resin Number of Rows Orientation PC Tail Length PCB Locator PCB Retention	nation	Gold Tin Polyester 1 Vertical 2.05mm (.081") Yes Yes	Search Parts in this Series 67491Series Mates With Serial ATA Signal Connector 67489, 88755
PCB Thickness - Recom Packaging Type Pitch - Mating Interface Pitch - Termination Inter Plating min - Mating Plating min - Terminatio Polarized to Mating Part Polarized to PCB Shrouded Stackable Surface Mount Compatil Temperature Range - O Termination Interface: S	face n t ble (SMC) perating	1.60mm (.063") Tray 1.27mm (.050") 1.27mm (.050") 0.051μm (2μ") 1.270μm (50μ") Yes Yes No No No No No No Through Hole	
Electrical Current - Maximum per Voltage - Maximum		1.5A 15V DC	

Material Info

Reference - Drawing Numbers

Product Specification Sales Drawing PS-67491-001 SD-67491-001

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