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Part Number: 0679260001	-	
Status: Active		CTO A
Overview: serial ata power	connector	Anno
	Vitch Serial ATA IDT Power Receptacle, Gold (Au) Flash, 18AWG, with	
Latch, without Bu		1 1 1 4027
		the K/ CN
Documents:		
3D Model	RoHS Certificate of Compliance (PDF)	
Drawing (PDF)	<u>Itorio centilicate di compliance (i Di j</u>	
		Series
		image - Reference only
General		
Product Family	IDT and Solder Connectors	
Series	<u>67926</u>	EU RoHS China RoHS
Crimp Quality Equipment	Yes	ELV and RoHS
Overview	serial_ata_power_connector	Compliant
Product Name	Serial ATA	REACH SVHC
Use With	<u>67926-0040</u> Feed-to Cover, <u>67926-0041</u> Feed-Through	Not Reviewed
	Cover	Low-Halogen Status
Dhysical		Not Low-Halogen
Physical		Need more information on product
Circuits (Loaded)	5	environmental compliance?
Color - Resin	Black	
Durability (mating cycles max)	50	Email productcompliance@molex.com
Gender	Female	For a multiple part number RoHS Certificate of
Glow-Wire Compliant	No	Compliance, <u>click here</u>
Lock to Mating Part	Yes	
Material - Metal	Copper Alloy	Please visit the <u>Contact Us</u> section for any
Material - Plating Mating	Gold	non-product compliance questions.
Material - Plating Termination	Tin	
Number of Rows	1	
Packaging Type	Tray	
Panel Mount	No	Search Parts in this Series
Pitch - Mating Interface	3.81mm (.150")	<u>67926</u> Series
Pitch - Termination Interface	3.81mm (.150")	
Plating min - Mating	0.051µm (2µ")	Mates With
Plating min - Termination	1.905µm (75µ")	87679
Polarized to Mating Part	Yes	
Temperature Range - Operating	-35°C to +85°C	Application Tooling FAQ
Wire Size AWG	18	Tooling specifications and manuals are
Fleetsian		found by selecting the products below.
Electrical		Crimp Height Specifications are then
Current - Maximum per Contact	1.5A	contained in the Application Tooling
Voltage - Maximum	15V DC	Specification document.
Saldar Brassas Data		Global
Solder Process Data		Description Product #
Process Temperature max. C	230	Insertion Tool for 0638133503
Material Info		3.96mm (.156") Pitch
		KK® IDT Crimp
Reference - Drawing Numbers		
	SD 67036 004	Terminals
Sales Drawing	SD-67926-001	

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