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Part Number:	0670260045			
	<u>0679260015</u>		1	anna anna
Status:	Active			
Overview:	Serial ATA Power Connector			war a
•		Power Receptacle, 0.38µm (0.38µm) Gold (Au) Plating,		- Chan
	18AWG, without Latch, with I	Bump, Lead-Free	6	
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Documents:				
<u>3D Model</u>		Packaging Specification PK-67926-001 (PDF)		
Drawing (PDF)		RoHS Certificate of Compliance (PDF)		
<u>3D Model (PDF)</u>			Sorios image	e - Reference only
General			Jenes inage	
Product Family		IDT and Solder Connectors	EU ELV	
Series		<u>67926</u>	Not Relevant	
Crimp Quality Equipment		Yes		
Overview		Serial ATA Power Connector	EU RoHS	China RoHS
Product Name		Serial ATA	Not Reviewed	
UPC		756054872949	REACH SVHC	
Use With		679260040 Feed-to Cover, 679260041 Feed-Through	Not Contained Per	
		Cover	-ED/01/2018 (15	
			January 2018)	
Physical			Halogen-Free	
Circuits (Loaded)		5	Status	
Circuits (maximum)		5	Not Low-Halogen	
Color - Resin		Black	· · · · · · · · · · · · · · · · · · ·	n, please visit <u>Contact US</u>
Durability (mating cycles max)		50		., p <u></u>
Gender		Female	China ROHS	Green Image
Glow-Wire Capable		No	ELV	Not Relevant
Lock to Mating Part		Yes	RoHS Phthalates	Not Contained
Material - Metal		Copper Alloy	,	
Material - Plating Mating		Gold		
Material - Plating Termination		Tin	Search Parts in this Series	
Net Weight		1.803/g	<u>67926</u> Series	
Number of Rows		1	01320 Selles	
Packaging Type		Tray		
Panel Mount		No	Mates With	
Pitch - Mating Interface		3.81mm	<u>87679</u>	
Pitch - Termination Interface		3.81mm		
Plating min - Mating		0.381µm	Application Tooli	ng <u>FAQ</u>
Plating min - Termination		1.905µm		ons and manuals are
Polarized to Mating Part		Yes		the products below.
Temperature Range - Operating		-35° to +85°C		cifications are then
Wire Size AWG		18	contained in the A	
			Specification docu	iment.
Electrical			Global	
Current - Maximum per Contact		1.5A	Description	Product #
Voltage - Maximum		15V DC	Insertion Tool for	<u>638133503</u>
Solder Process Data			3.96mm Pitch IDT	
Duration at Max. Process Temperature (seconds)		003	Crimp Terminals	
Lead-freeProcess Capability		REFLOW		
Max. Cycles at Max. Process Temperature		001		
Process Temperature max. C		255		
Material Info				
Reference - Drawing	Numbers			
Packaging Specification		PK-67926-001		

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