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Part Number: Status: Overview: Description:		n <u>d Cable Assemblies</u> Crimp Terminal for Power Cable Receptacle, 0.76µm Gold rection - Type 1, Lead free		
Documents: 3D Model Drawing (PDF)		Product Specification PS-67490-002-001 (PDF) RoHS Certificate of Compliance (PDF)	Ċ	
General			Series image	e - Reference only
Product Family Series Application	ant	Crimp Terminals <u>67581</u> Signal, Wire-to-Board	EU ELV Not Relevant	
Crimp Quality Equipm Overview Product Name UPC	ent	Yes <u>Serial ATA Connectors and Cable Assemblies</u> Serial ATA 800756591353	EU RoHS Compliant REACH SVHC Not Contained Per	<u>China RoHS</u>
Physical Durability (mating cycl Gender Material - Metal Material - Plating Mati		50 Female Phosphor Bronze Gold	-ED/88/2018 (15 January 2019) <u>Halogen-Free</u> <u>Status</u> Low-Halogen	
Material - Plating Tern Net Weight Packaging Type Plating min - Mating Plating min - Terminat	nination	Tin 0.152/g Reel 0.762μm 1.905μm		n, please visit <u>Contact US</u> Green Image Not Relevant Not Contained
Termination Interface: Style Wire Insulation Diameter Wire Size AWG Wire Size mm ² Electrical		Crimp or Compression 2.20-1.60mm 18, 20, 22 2.00-3.79	Search Parts in this Series 67581 Series	
Current - Maximum per Contact Voltage - Maximum		1.5A 15V DC	Use With 67582 Crimp Housing	
Solder Process Data Lead-freeProcess Capability		WAVE	Application Tooling FAQ Tooling specifications and manuals are	
Material Info			found by selecting the products below. Crimp Height Specifications are then	
Reference - Drawing Numbers Crimp Specification Product Specification Sales Drawing		CS-67581-001 PS-67490-002-001 SD-67581-001		Ppolication Tooling Iment. Product # 638132700 For <u>638239900</u> le

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