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Obsolete Description: 2.50mm (.098") Pitch Profile, Push Push Type Profile, Push Push Type	n, SDIO Memory Card Connector, Reverse Mount, Ultra Low ype	
Documents: Drawing (PDF)		MINING CONTRACTOR
General		Ser
Product Family	Memory Card Sockets	image - Reference only
Series	67913	
Comments	SD Card only acceptable. Tin Lead	EU RoHS China RoHS
Component Type	Header & Ejector (Host)	Not RoHS Compliant
Product Name	SDIO	REACH SVHC
Style	Push-Push	Not Reviewed
Туре	N/A	Low-Halogen Status
		Not Reviewed
Physical		
Card Detection Switch	Yes	Need were information on module
Circuits (Loaded)	9	Need more information on product environmental compliance?
Circuits (maximum)	9	environmental compliance?
Color - Resin	Black	Email productcompliance@molex.com
Durability (mating cycles max)	10,000	For a multiple part number RoHS Certificate
Ejector Button	No	Compliance, click here
Ejector Button Side	N/A	
Entry Angle	90° Angle (Side Entry)	Please visit the <u>Contact Us</u> section for any
Keying to Mating Part	Yes	non-product compliance questions.
Material - Metal	Copper Alloy	
Material - Plating Mating	Gold	
Material - Plating Termination	Tin-Lead	
Material - Resin PCB Locator	High Temperature Thermoplastic Yes	Search Parts in this Series
PCB Mounting Side	Reverse	<u>67913</u> Series
PCB Retention	Yes	
Packaging Type	Embossed Tape on Reel	Use With
Pitch - Mating Interface	1.70mm (.067"), 2.50mm (.098")	SDIO
Pitch - Termination Interface	1.70mm (.067"), 2.50mm (.098")	,
Ports	1	
Temperature Range - Operating	-40°C to +85°C	
Termination Interface: Style	Surface Mount	
Electrical		
Current - Maximum per Contact	0.5A	
Shielded	Yes	
Voltage - Maximum	100V	
Material Info		
Reference - Drawing Numbers		
Sales Drawing	SD-67913-001	

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