

## This document was generated on 01/21/2011

## PLEASE CHECK WWW.MOLEX.COM FOR LATEST PART INFORMATION

		SDIO Memory Card Connector, Reverse Mount, Stand Off	
Documents: Drawing (PDF)	leight 1.20mm (.047"),	Lead-Free	- AND AND AND AND Ser
General Product Family Series Comments		Memory Card Sockets 48141 Supports SD Cards only	image - Reference only   EU RoHS China RoHS   ELV and RoHS Compliant
Component Type Product Name Style Type		Header & Ejector (Host) SDIO Push-Push N/A	REACH SVHC Not Reviewed Low-Halogen Status Not Reviewed
Physical Card Detection Switch Circuits (Loaded) Circuits (maximum) Durability (mating cycles Ejector Button Ejector Button Side Entry Angle Keying to Mating Part Material - Metal Material - Plating Mating		Yes 9 9 10,000 No N/A 90° Angle (Side Entry) Yes Copper Alloy Gold	Need more information on product environmental compliance? Email <u>productcompliance@molex.com</u> For a multiple part number RoHS Certificate Compliance, <u>click here</u> Please visit the <u>Contact Us</u> section for any non-product compliance questions.
Material - Plating Termin Material - Resin PCB Locator	ation	Gold Gold High Temperature Thermoplastic Yes	Search Parts in this Series <u>48141</u> Series
PCB Mounting Side PCB Retention Packaging Type Pitch - Mating Interface Pitch - Termination Inter Ports Surface Mount Compatit Temperature Range - O	ble (SMC)	Reverse Yes Embossed Tape on Reel 2.50mm (.098") 1.70mm (.067"), 2.50mm (.098") 1 Yes -25°C to +90°C	Mates With Standard SD Cards
<b>Electrical</b> Current - Maximum per ( Shielded Voltage - Maximum	Contact	0.5A Yes 100V AC	
Material Info			
<b>Reference - Drawin</b> Product Specification Sales Drawing	g Numbers	PS-67913-002 SD-48141-001	

## This document was generated on 01/21/2011 PLEASE CHECK WWW.MOLEX.COM FOR LATEST PART INFORMATION