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Status: Active	<mark>8-1210</mark> e k™ 0.40mm Pitch Board-to-Board Connectors	
Description: 0.40mm l	Pitch SlimStack [™] Board-to-Board, Plug, Surface Mount, Dual Row, Vertical 0.70mm Stacking Height, 12 Circuits	
Documents: <u>3D Model</u> <u>Drawing (PDF)</u> Product Specification PS-503304	Application Specification AS-503304-001 (PDF) Packaging Specification SPK-503308-001 (PDF) RoHS Certificate of Compliance (PDF)	– image - Reference only
General Product Family Series Application Overview Product Name UPC Physical	PCB Headers <u>503308</u> Board-to-Board, Signal <u>SlimStack™ 0.40mm Pitch Board-to-Board Connectors</u> SlimStack™ 883906714086	EU RoHS ELV and RoHS Compliant REACH SVHC Contains SVHC: No Low-Halogen Status Low-Halogen
Breakaway Circuits (Loaded) Circuits (maximum) Color - Resin Durability (mating cycles max) Glow-Wire Compliant Mated Height Material - Metal Material - Plating Mating	No 12 12 Black 30 No 0.70mm Copper Alloy Gold	Need more information on product environmental compliance?Email productcompliance@molex.comFor a multiple part number RoHS Certificate of Compliance, click herePlease visit the Contact Us section for any non-product compliance questions.
Material - Plating Termination Net Weight Number of Rows Orientation PCB Locator PCB Retention Packaging Type Pitch - Mating Interface Polarized to Mating Part	Gold 5.918/mg 2 Vertical No Yes Embossed Tape on Reel 0.40mm No	Search Parts in this Series 503308Series Mates With SlimStack™ Board-to-Board Receptacle 503304 , 503489
Polarized to PCB Stackable Temperature Range - Operating Termination Interface: Style	No No -40°C to +85°C Surface Mount	
Electrical Current - Maximum per Contact Voltage - Maximum Material Info	0.3A 50V AC/DC	
	h a ua	
Reference - Drawing Num Application Specification	AS-503304-001 SPK-503308-001	

Application Specification Packaging Specification Product Specification

Sales Drawing

AS-503304-001 SPK-503308-001 PS-503304-001, RPS-503304-003, RPS-503304-004, RPS-503304-014 SD-503308-001, SD-503308-002 This document was generated on 10/09/2014 PLEASE CHECK WWW.MOLEX.COM FOR LATEST PART INFORMATION

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