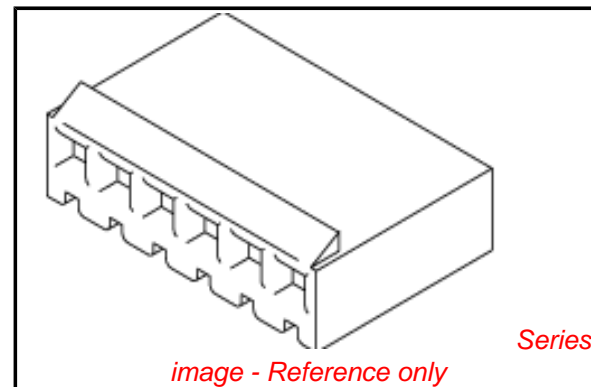


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Part Number: [09-52-4074](#)
Status: **Active**
Overview: [KK® Interconnection System](#)
Description: 3.96mm Pitch KK® Crimp Housing, Female, Friction Ramp, 7 Circuits

Documents:

3D Model	Product Specification PS-5239-006 (PDF)
Drawing (PDF)	Product Specification PS-5239-007 (PDF)
Product Specification PS-5239-002 (PDF)	Product Specification PS-5239-010 (PDF)
Product Specification PS-5239-003 (PDF)	Product Specification PS-5239-011 (PDF)
Product Specification PS-5239-004 (PDF)	RoHS Certificate of Compliance (PDF)
Product Specification PS-5239-005 (PDF)	



Agency Certification

CSA	LR19980
TUV	R72090224
UL	E29179

General

Product Family	Crimp Housings
Series	5239
Application	Power, Wire-to-Board
Overview	KK® Interconnection System
Product Name	KK®
UPC	800753692640

Physical

Circuits (maximum)	7
Color - Resin	Natural
Flammability	94V-2
Gender	Female
Glow-Wire Compliant	No
Lock to Mating Part	Yes
Material - Resin	Nylon
Net Weight	1813.000/mg
Number of Rows	1
Packaging Type	Bag
Panel Mount	No
Pitch - Mating Interface	3.96mm
Polarized to Mating Part	Yes
Stackable	No
Temperature Range - Operating	-40°C to +105°C

Material Info

Old Part Number	5239-07
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Reference - Drawing Numbers

Product Specification	PS-5239-002, PS-5239-003, PS-5239-004, PS-5239-005, PS-5239-006, PS-5239-007, PS-5239-010, PS-5239-011, RPS-5239-001
Sales Drawing	SD-5239-N

EU RoHS

ELV and RoHS Compliant
REACH SVHC Contains SVHC: No
Low-Halogen Status Low-Halogen

China RoHS



Need more information on product environmental compliance?

Email productcompliance@molex.com
 For a multiple part number RoHS Certificate of Compliance, [click here](#)

Please visit the [Contact Us](#) section for any non-product compliance questions.

Search Parts in this Series

[5239Series](#)

Mates With

Right Angle PCB Header, [5274](#) [5272](#) ,
 Vertical PCB Header [5271](#) , [5273](#)

Use With

[5168](#) Cat Ear Crimp Terminals for 22-28 AWG, [5167](#) Cat Ear Crimp Terminals for 18-24 AWG, [2478](#) Crimp Terminal, [2578](#) Crimp Terminal