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Part Number:

51110-1050

Status:

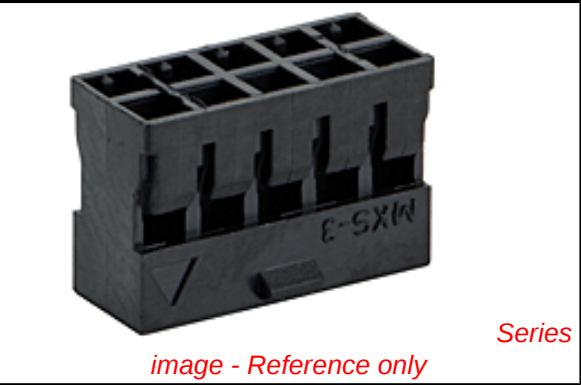
Active

Overview:

Milli-Grid™ Connector System

Description:

2.00mm Pitch, Milli-Grid™ Crimp Housing, 10 Circuits, without Center Polarization Key, without Locking Ramp, Lead-Free



Documents:

3D Model

Drawing (PDF)

Product Specification PS-51110-001 (PDF)

RoHS Certificate of Compliance (PDF)

Product Literature (PDF)

Agency Certification		
CSA		LR19980
UL		E29179
General		
Product Family		Crimp Housings
Series		51110
Application		Signal, Wire-to-Board
Application Tooling Part Link		63824-2800
Comments		Applicable Wire Range: 24-30 AWG
Overview		Milli-Grid™ Connector System
Product Literature Order No		987650-1991
Product Name		Milli-Grid™
UPC		800753574168

Physical		
Circuits (maximum)		10
Color - Resin		Black
Flammability		94V-0
Gender		Female
Glow-Wire Compliant		No
Lock to Mating Part		None
Material - Resin		Polyester
Net Weight		0.207/g
Number of Rows		2
Packaging Type		Bag
Panel Mount		No
Pitch - Mating Interface		2.00mm
Stackable		Yes
Temperature Range - Operating		-40°C to +105°C

Material Info		
Reference - Drawing Numbers		
Product Specification		PS-51110-001
Sales Drawing		SD-51110-**5*, SD-51110-XX5X

EU RoHS

ELV and RoHS

Compliant

REACH SVHC

Contains SVHC: No

Low-Halogen Status

Not 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

51110Series

Mates With

87758 Vertical, Through Hole, Stackable PCB Header, 87759 Vertical, Surface Mount, Stackable PCB Header, 87760 Right Angle, Through Hole, Stackable PCB Header, 87831 Vertical, Through Hole PCB Header, 87832 Vertical, Surface Mount PCB

Use With

50394 Crimp Terminals

Application Tooling | FAQ

Tooling specifications and manuals are found by selecting the products below. Crimp Height Specifications are then contained in the Application Tooling Specification document.

Global

Description

Product #

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