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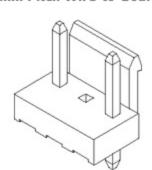
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Home: PCB Headers >

Part Number: 35979-0610

7.92mm Pitch Wire-to-Board Header, Vertical, 6 Circuits, White, Nylon



OBSOLETE Status: Replacement: Contact Molex

Series: 35979 Category: PCB Headers

Go to Part Detail▼

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Mates With Part(s): 35977 Wire-to-Board Housing

Series image - Reference only

Product Environmental Compliance

EU ELV: Product not active

EU RoHS: Product not active

EU RoHS Phthalates: Product not

active

China RoHS:

REACH SVHC: Product not active

Low-Halogen Status: Product not active

EU RoHS Certificate of Compliance (PDF) Multiple Part Product Compliance Statements

Multiple Part Industry Compliance Documents *IPC 1752A Class C

EU RoHS, REACH SVHC, & Low-Halogen

*IPC 1752A Class D

*Molex Product Compliance Declaration

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. **Previously Available Application** Check our list of old tooling that used to be available for this part

Request Molex's CMRT from conflictminerals@molex.com

Questions on Product Environmental Compliance? EmailProductCompliance@molex.com

Part Detail

General

COLLAPSE ALL

Status	Obsolete
Category	PCB Headers
Series	35979
Application	Power, Wire-to-Board
Product Name	N/A
UPC	822348132027

▼ Physical	
Breakaway	No
Circuits (Loaded)	6
Circuits (maximum)	6
Color - Resin	White
Durability (mating cycles max)	30
First Mate / Last Break	No
Flammability	94V-0
Glow-Wire Compliant	No
Guide to Mating Part	No
Keying to Mating Part	None
Lock to Mating Part	Yes
Material - Plating Mating	Tin
Material - Plating Termination	Tin
Material - Resin	Nylon
Net Weight	2.803/g
Number of Rows	1
Orientation	Vertical
PCB Locator	No
PCB Retention	None
PCB Thickness - Recommended	1.60mm
Packaging Type	Bag
Pitch - Mating Interface	7.92mm
Polarized to Mating Part	No
Polarized to PCB	No
Shrouded	No
Stackable	Yes
Surface Mount Compatible (SMC)	No
Temperature Range - Operating	-25°C to +85°C
Termination Interface: Style	Through Hole
▼ Electrical	

(Diazea ravious the Draduct Consideration for energific details.)

(Please review the Product Specification for Specific details.)	
Current - Maximum per Contact	7.0A
Voltage - Maximum	250V
▼ Agency Certification	

Please find UL Certificates by searching the UL Database using the Molex Series Number. <u>Click here to visit the UL Database</u> LR19980

UL	E29179

Antennas

PRODUCTS

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