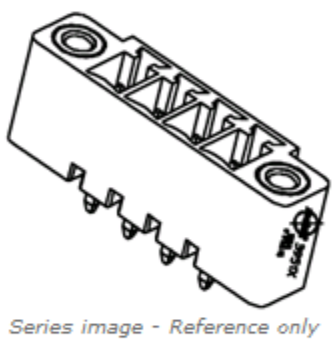
Part Number: 39515-1912

3.81mm Pitch Eurostyle™ Vertical PCB Header, with Threaded Retention Inserts and Reverse Imprinting, Gold (Au) Plated, 12 Circuits



Series image - Reference only

Status:	**OBSOLETE**
Replacement:	Contact Molex
Series:	39515
Category:	Terminal Blocks

Go to **Part Detail**▼

CHECK DISTRIBUTOR INVENTORY

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Mates With Part(s):
Most 3.81mm Pitch Industry Standard Plugs, 39517 Vertical Plug with Retention Screws, 39514 Horizontal Plug with Retention Screws

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 Tooling
Check our list of old tooling that used to be available for this part

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
EU RoHS, REACH SVHC, & Low-Halogen

Multiple Part Industry Compliance Documents
*IPC 1752A Class C
*IPC 1752A Class D
*Molex Product Compliance Declaration

Questions on Product Environmental Compliance? EmailProductCompliance@molex.com

Request Molex's CMRT from conflictminerals@molex.com

Part Detail

COLLAPSE ALL

General

Status	**Obsolete**
Category	Terminal Blocks
Series	39515
Application	N/A
Comments	with Reverse Imprinting
Component Type	PCB Header
Product Name	ESE, Eurostyle™ Pluggable
Type	Euro Block
UPC	822350437943

Physical

Circuits (Loaded)	12
Entry Angle	N/A
Lock to Mating Part	Yes
Number of Rows	1
Orientation	Vertical
PC Tail Length	3.50mm
PCB Thickness - Recommended	2.50mm
Panel Mount	No
Pitch - Mating Interface	3.81mm
Pitch - Termination Interface	3.81mm
Polarized to Mating Part	Yes
Shrouded	Fully
Stackable	No
Temperature Range - Operating	-40°C to +105°C
Wire Size AWG	N/A

Electrical

(Please review the Product Specification for specific details.)	
Current - Maximum per Contact	8.0A
Voltage - Maximum	300V

Agency Certification

Please find UL Certificates by searching the UL Database using the Molex Series Number. Click here to visit the UL Database	
UL	E48521

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