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Part Number:

0981941221

Status:

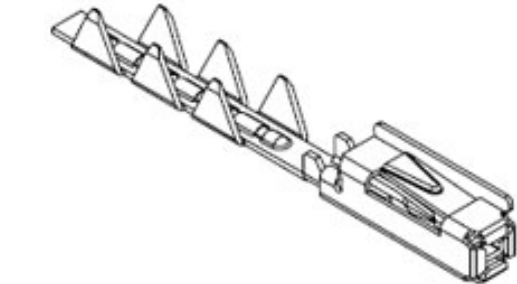
Active

Overview:

MOX Products

Description:

2.54mm Pitch MOX FFC/FPC Crimp Terminal, Female, 0.635mm , Reel, Selective Gold, Crimp



Series image - Reference only

Documents:

Drawing (PDF)

Application Specification AS-98194-002-001 (PDF)

Packaging Specification PK-98194-001-001 (PDF)

RoHS Certificate of Compliance (PDF)

General	
Product Family	Crimp Terminals
Series	98194
Application	Power, Wire-to-Board, Wire-to-Wire
Comments	Terminal has Stainless Steel Sleeve
Crimp Quality Equipment	Yes
Overview	MOX Products
Product Name	MOX
UPC	756054547465
Physical	
Gender	Female
Material - Metal	Copper-Nickel-Silicon, Stainless Steel
Material - Plating Mating	Gold
Material - Plating Termination	90/10 Tin Lead, 90/10 Tin-Lead
Net Weight	0.313/g
Packaging Type	Reel
Plating min - Mating	0.305µm
Plating min - Termination	1.016µm
Termination Interface: Style	Crimp or Compression
Wire Insulation Diameter	N/A
Wire Size AWG	N/A
Wire Size mm²	N/A

Solder Process Data	
Lead-freeProcess Capability	N/A

Material Info

Reference - Drawing Numbers	
Application Specification	AS-98194-002-001
Packaging Specification	PK-98194-001-001
Sales Drawing	SD-98194-002, SD-98194-005

EU ELV
Not Reviewed

EU RoHS Not Reviewed REACH SVHC Not Reviewed Halogen-Free Status Not Relevant	China RoHS
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Need more information on product environmental compliance?

Email productcompliance@molex.com
Please visit the [Contact Us](#) section for any non-product compliance questions.

China ROHS	Not Relevant
ELV	Not Reviewed
RoHS Phthalates	Not Reviewed

Search Parts in this Series
98194 Series

Mates With
USCAR 0.635mm Blade Terminals

Use With
98197 , 98198 , 98199 (MOX FFC Connectors), Various Other Connectors

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 #
Secondary Lock Removal Tool for 35 Circuit Hybrid Receptacle Housing	0638139400

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