

PLEASE CHECK WWW.MOLEX.COM FOR LATEST PART INFORMATION

Part Number:

0151350703

Status:

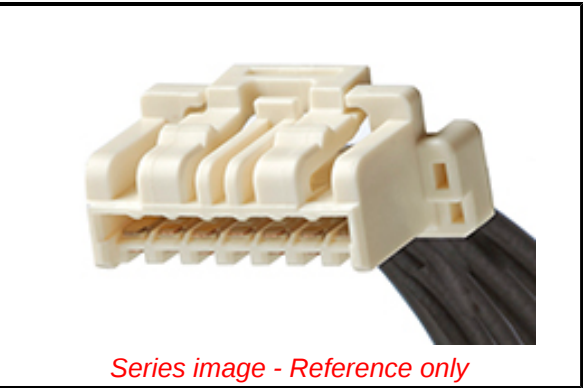
Active

Overview:

CLIK-Mate Wire-to-Board Connectors

Description:

CLIK-Mate-to-CLIK-Mate Off-the-Shelf (OTS) Cable Assembly, Single Row, 300.00mm Length, 7 Circuits, Beige



Documents:

[Drawing \(PDF\)](#)

[RoHS Certificate of Compliance \(PDF\)](#)

[Datasheet \(PDF\)](#)

General	
Product Family	Cable Assemblies
Series	15135
Application	Signal, Wire-to-Board
Assembly Configuration	Dual Ended Connectors
Connector to Connector	CLIK-Mate-to-CLIK-Mate
Overmolded	No
Overview	CLIK-Mate Wire-to-Board Connectors
Product Name	CLIK-Mate
Taxonomy	Power and Signal Cable Assembl
Type	Discrete Wire Assembly
UPC	191128160391
Physical	
Cable Length	300.00mm
Circuits (Loaded)	7
Color - Resin	Beige
Gender	Male-Male
Lock to Mating Part	Yes
Material - Metal	Copper Alloy
Material - Plating Mating	Tin
Material - Plating Termination	Tin
Material - Resin	PBT
Net Weight	7.578/g
Number of Rows	1
Packaging Type	Bag
Pitch - Mating Interface	1.50mm
Plating min - Mating	0.406µm
Plating min - Termination	0.406µm
Single Ended	No
Termination Interface: Style	Crimp or Compression
Wire Insulation Diameter	1.10mm
Wire Size AWG	24
Wire/Cable Type	UL 1061
Electrical	
Current - Maximum per Contact	2.0A
Voltage - Maximum	100V AC (RMS)/DC
Material Info	
Reference - Drawing Numbers	
Sales Drawing	2012341678-000

EU ELV

Not Relevant

EU RoHS

Compliant

China RoHS

Green Image

REACH SVHC

Not Contained Per - D(2022)4187-DC (10 June 2022)

Halogen-Free

Not Low-Halogen

Status

For more information, please visit [Contact US](#)

China ROHS

Green Image

ELV

Not Relevant

RoHS Phthalates

Not Contained

Search Parts in this Series

15135 Series

Mates With

Bottom-Entry Receptacle [503395](#) . Right Angle, Through Hole Receptacle [503175](#) . Right Angle, Surface Mount Receptacle [502585](#) . Vertical, Through Hole Receptacle [503159](#) . Vertical, Surface Mount Receptacle [502584](#)

PLEASE CHECK WWW.MOLEX.COM FOR LATEST PART INFORMATION