

PLEASE CHECK WWW.MOLEX.COM FOR LATEST PART INFORMATION

Part Number: [0349851601](#)
Status: **Active**
Overview: [MX150 Sealed and Unsealed Connector System](#)
Description: MX150 Hybrid Sealed Female Connector Assembly, Dual Row, 16 Circuits, Keying Option A, without Connector Position Assurance, Black



Documents:
[3D Model](#) [Application Specification AS-33472-100-001 \(PDF\)](#)
[Drawing \(PDF\)](#) [Packaging Specification PK-30907-895-001 \(PDF\)](#)
[Product Specification PS-33476-000-001 \(PDF\)](#) [RoHS Certificate of Compliance \(PDF\)](#)

General	
Product Family	Crimp Housings
Series	34985
Application	Power, Wire-to-Board, Wire-to-Wire
Comments	No Connector Position Assurance (CPA) See Sales Drawing (PDF) for cavity type & status See Product Specification for maximum current rating by wire AWG
More Detailed Tech Information	http://uscar.org/guest/teams/10/Electrical-Wiring-Component-Applications-Partnership
Overview	MX150 Sealed and Unsealed Connector System
Product Name	MX150
UPC	889056034852
Physical	
Circuits (maximum)	16
Color - Resin	Black, Natural
Gender	Receptacle
Glow-Wire Capable	No
Keying to Mating Part	Yes
Lock to Mating Part	Yes
Material - Resin	SPS/Nylon
Net Weight	24.306/g
Number of Rows	2
Packaging Type	Carton
Panel Mount	No
Pitch - Mating Interface	3.50mm
Polarized to Mating Part	Yes
Stackable	No
Temperature Range - Operating	-40° to +125°C

Material Info	
Reference - Drawing Numbers	
Application Specification	AS-33472-100-001
Packaging Specification	PK-30907-895-001
Product Specification	PS-33476-000-001
Sales Drawing	SD-34985-8001-001, SD-34985-8002-001

EU ELV Compliant	
EU RoHS Compliant REACH SVHC Not Contained Per - ED/61/2018 (27 June 2018) Halogen-Free Status Not Relevant	China RoHS
For more information, please visit Contact US	
China ROHS	Not Relevant
ELV	Compliant
RoHS Phthalates	Not Relevant

Search Parts in this Series 34985 Series
Mates With 34986 Male Dual Row Hybrid Sealed Connector
Use With MX150 Female Terminal 33012 , 33001 , Industry Standard Terminal 2.80mm

PLEASE CHECK WWW.MOLEX.COM FOR LATEST PART INFORMATION