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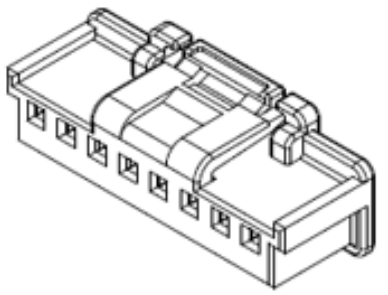
Part Number: 502351-0300
Status: Active
Overview: DuraClik™ Connector System
Description: DuraClik™ Wire-to-Board Receptacle Housing, Single Row, 3 Circuits



Series image - Reference only

Documents:

- 3D Model
- Drawing (PDF)
- Product Specification PS-502351-001 (PDF)
- Product Specification PS-502351-002 (PDF)
- Packaging Specification PK-502351-001 (PDF)
- RoHS Certificate of Compliance (PDF)

General

Product Family	Crimp Housings
Series	502351
Application	Signal, Wire-to-Board
Comments	Molex part has an inner-locking system versus an outer-locking system. Molex Part with tail protection feature.
Overview	DuraClik™ Connector System
Product Name	DuraClik™
UPC	884982894471

Physical

Circuits (maximum)	3
Color - Resin	White
Gender	Receptacle
Glow-Wire Compliant	No
Keying to Mating Part	Yes
Lock to Mating Part	Yes
Net Weight	0.165/g
Number of Rows	1
Packaging Type	Bag
Panel Mount	No
Pitch - Mating Interface	2.00mm
Polarized to Mating Part	Yes
Temperature Range - Operating	-40°C to +105°C

Electrical

Current - Maximum per Contact	3A

Material Info

Reference - Drawing Numbers

Packaging Specification	PK-502351-001
Product Specification	PS-502351-001, PS-502351-002, RPS-502351-001, RPS-502351-006-JP, RPS-502351-007-JP, RPS-502351-008-JP, RPS-502351-009-JP, RPS-502351-011-JP
Sales Drawing	SD-502351-001

EU RoHS
ELV and RoHS Compliant
REACH SVHC
Contains SVHC: No
Low-Halogen Status
Not Low-Halogen

China RoHS

Need more information on product environmental compliance?

Email productcompliance@molex.com
For a multiple part number RoHS Certificate of Compliance, click here

Please visit the Contact Us section for any non-product compliance questions.

Search Parts in this Series
502351Series

Mates With
560020 , 502352 2.00mm Pitch DuraClik™ Wire-to-Board Header

Use With
50212 Crimp Terminal . 560085 Crimp Terminal . 56161 Crimp Terminal

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