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Part Number: 5013290214
Status: Active
Overview: Inertia Lock Wire-to-Wire System
Description: 3.30mm Pitch Wire-to-Wire Inertia Lock Plug Housing, Single Row, 2 Circuits, Blue

Documents:
[3D Model](#)
[Drawing \(PDF\)](#)
[Product Specification PS-501328-001 \(PDF\)](#)
[RoHS Certificate of Compliance \(PDF\)](#)

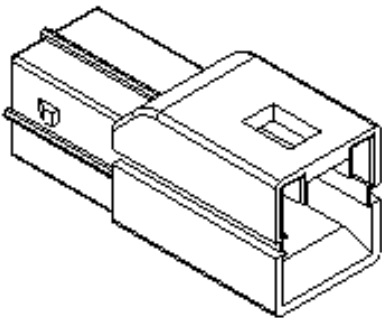
General
Product Family Crimp Housings
Series 501329
Application Signal, Wire-to-Wire
Overview Inertia Lock Wire-to-Wire System
Product Name Inertia Lock
UPC 822348797059

Physical
Circuits (maximum) 2
Color - Resin Blue
Gender Male
Glow-Wire Compliant No
Lock to Mating Part Yes
Material - Resin Nylon
Net Weight 1060.000/mg
Number of Rows 1
Packaging Type Bag
Panel Mount No
Pitch - Mating Interface 3.30mm
Polarized to Mating Part Yes
Stackable No
Temperature Range - Operating -25°C to +80°C

Electrical
Current - Maximum per Contact 4.0A

Material Info

Reference - Drawing Numbers
Product Specification PS-501328-001, RPS-501328-001, RPS-501328-002, RPS-501328-003
Sales Drawing SD-501329-001



Series image - Reference only

EU ELV
Not Relevant

EU RoHS **China RoHS**
Compliant
REACH SVHC
Not Contained Per -
ED/21/2016 (20 June
2016)
Halogen-Free
Status
Low-Halogen

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 Green Image
ELV Not Relevant

Search Parts in this Series
[501329](#) Series

Mates With
[501328-0214](#) Receptacle Housing . [501395](#) Receptacle Terminal for 18-20 AWG.
[500989](#) Receptacle Terminal for 22-26 AWG

Use With
[51348-0213](#) Retainer . [56265](#) Plug Terminal for 18-20 AWG. [56279](#) Plug Terminal for 22-26 AWG

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