



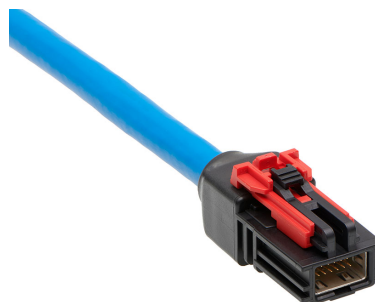
Part Number : [2257726312](#)

Product Description : HSAutoLink II Unsealed Plug-to-HSAutoLink II Unsealed Plug Off-the-Shelf (OTS) Cable Assembly, LVDS 4-Pair Cable, 1.0m Length, Polarization A, 12 Circuits

Series Number : 225772

Status : Active

Product Category : Power and Signal Cable Assemblies



Documents & Resources

Drawings

[2257726312_sd.pdf](#)

Specifications

[2257721200-000.pdf](#)

Product Environment Compliance

Compliance

China RoHS	Not Reviewed
EU ELV	Not Reviewed
Low-Halogen Status	Not Reviewed
REACH SVHC	Not Reviewed
EU RoHS	Not Reviewed

Multiple Part Product Compliance Statements

- Eu RoHS
- REACH SVHC
- Low-Halogen

Multiple Part Industry Compliance Documents

- IPC 1752A Class C
- IPC 1752A Class D
- Molex Product Compliance Declaration
- IEC-62474
- chemSHERPA (xml)

EU RoHS Certificate of Compliance

Part Details

General

Status	Active
Category	Power and Signal Cable Assemblies
Series	225772
Description	HSAutoLink II Unsealed Plug-to-HSAutoLink II Unsealed Plug Off-the-Shelf (OTS) Cable Assembly, LVDS 4-Pair Cable, 1.0m Length, Polarization A, 12 Circuits
Application	Automotive, Wire-to-Board, Signal, Power
Assembly Configuration	Dual Ended Connectors
Connector to Connector	HSAutoLink II-to-HSAutoLink II
Product Family	HSAutoLink Interconnect Systems
Product Name	HSAutoLink II
Type	Discrete Wire Assembly
UPC	198282470861

Electrical

Current - Maximum per Contact	1.5A
Voltage - Maximum	36V

Physical

Cable Length	1.0m
Circuits (Loaded)	12
Circuits (maximum)	12
Color - Resin	Black
Gender	Male-Male
Lock to Mating Part	Yes
Material - Plating Mating	Gold
Material - Plating Termination	Tin
Number of Rows	2
Packaging Type	Carton
Pitch - Mating Interface	1.27mm
Single Ended	No

Wire/Cable Type	LVDS 4-Pair
Wire Size (AWG)	28

Mates With / Use With

Mates with Part(s)

Description	Part Number
HSAutoLink II Unsealed Header, Right-Angle, 12 Circuits, Key A, Black	<u>2257701016</u>
HSAutoLink II Unsealed Header, Vertical, 12 Circuits, Key A, Black	<u>2257702016</u>