molex



Part Number : 369220505
Product Description : Ditto-to-Ditto Off-the-Shelf (OTS) Cable Assembly, 3.00mm Pitch, Single Row, 450.00mm Length, 5 Circuits, Black
Series Number : 36922
Status : Obsolete
Product Category : Power and Signal Cable Assemblies

Obsolete

Documents and Resources

Drawings

369220505_sd.pdf

Product Environment Compliance

Compliance

GADSL/IMDS	Not Relevant
China RoHS	per SJ/T 11365-2006
EU ELV	Not Relevant
Low-Halogen Status	Not Low-Halogen per IEC 61249-2-21
REACH SVHC	Not Contained per D(2025)7771-DC (04 Feb 2026)
EU RoHS	Compliant per EU 2015/863

Compliance Statements

- EU RoHS
- REACH SVHC
- Low-Halogen

Industry Documents

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

Downloaded from Arrow.com.

Substances of Interest

- PFAS

EU RoHS Certificate of Compliance

Additional Product Compliance Information

Part Details

General

Status	Obsolete
Category	Power and Signal Cable Assemblies
Series	36922
Description	Ditto-to-Ditto Off-the-Shelf (OTS) Cable Assembly, 3.00mm Pitch, Single Row, 450.00mm Length, 5 Circuits, Black
Application	Power, Wire-to-Wire
Assembly Configuration	Dual Ended Connectors
Connector to Connector	Ditto-to-Ditto
Product Name	Ditto
Type	Discrete Wire Assembly
UPC	193264208968

Electrical

Current - Maximum per Contact	4.5A
Voltage - Maximum	300V AC/DC

Physical

Cable Length	450.00mm
Circuits (Loaded)	5
Circuits (maximum)	5
Color - Resin	Black
Gender	Hermaphroditic-Hermaphroditic
Lock to Mating Part	Yes
Material - Metal	Tin Brass
Material - Plating Mating	Tin
Material - Plating Termination	Tin

Obsolete

Downloaded from Arrow.com.

Material - Resin	Nylon
Net Weight	20.460/g
Number of Rows	1
Overmolded	No
Packaging Type	Bag
Pitch - Mating Interface	3.00mm
Single Ended	No
Termination Interface Style	Crimp or Compression
Wire/Cable Type	UL 1061
Wire Size (AWG)	20

Mates With / Use With

Mates with Part(s)

Description	Part Number
Ditto Hermaphroditic Crimp Housings	150170

Obsolete

This document was generated on Apr 13, 2026

Downloaded from Arrow.com.