Part Number : 685920017
Product Description : Camera Backshell Rear Housing Assembly, 3 GHz, with PVD Coating
Series Number : 68592
Status : Active
Product Category : I/O Connectors



Documents and Resources

Drawings

685920017_sd.pdf

Specifications

2083240000-000.pdf

2083240008-000.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

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)

Substances of Interest

- PFAS

EU RoHS Certificate of Compliance

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Additional Product Compliance Information

Part Details

General

productStatus	Active
productCategory	I/O Connectors
seriesName	68592
webDescription	Camera Backshell Rear Housing Assembly, 3 GHz, with PVD Coating
application	Automotive, RF, Module-to-Wire
componentType	Camera Backshell Assembly
productName	Camera I/O Module
type	N/A
upc	193264844265

Electrical

currentMaximumPerContact	1.0A
shielded	Yes
voltageMaximum	60V DC

Physical

circuitsLoaded	1
colorResin	Black
durabilityMatingCyclesMax	25
gender	Plug
lockToMatingPart	Yes
materialMetal	Copper Alloy
materialPlatingMating	Gold
materialResin	Polybutylene Terephthalate (PBT)
orientation	Vertical
packagingType	Tray
panelMount	No
pitchMatingInterface	N/A
polarizedToMatingPart	No

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temperatureRangeOperating	-40° to +105°C
terminationInterfaceStyle	N/A
waterproofDustproofType	IP67

Mates With / Use With

Mates with Part(s)

Description	Part Number
Camera I/O Jack Connector, 3 GHz, Vertical, Tape and Reel	2087941005

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