



Part Number : [2007660111](#)

Product Description : Combo 3-in-2 (nano-SIM and microSD or Dual nano-SIM) Connector, 1.37mm Height, Pin-Eject Type, 8-Circuit microSD Card Type, 6-Circuit nano-SIM Card Type, Tray Capable

Series Number : 200766

Status : Obsolete

Product Category : Memory / SIM Card Connectors



Documents and Resources

Product Environment Compliance

Compliance

GADSL/IMDS	Product not active
China RoHS	Product not active
EU ELV	Product not active
Low-Halogen Status	Product not active
REACH SVHC	Not Contained per D(2025)6375-DC (05 Nov 2025) SCIP:
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)

Substances of Interest

- PFAS

EU RoHS Certificate of Compliance

Part Details

General

Status	Obsolete
Category	Memory / SIM Card Connectors
Series	200766
Description	Combo 3-in-2 (nano-SIM and microSD or Dual nano-SIM) Connector, 1.37mm Height, Pin-Eject Type, 8-Circuit microSD Card Type, 6-Circuit nano-SIM Card Type, Tray Capable
Comments	Tray is customer sourced.
Product Name	Combo,microSD Card,nano-SIM
Style	Pin-Eject
UPC	889056499095

Electrical

Current - Maximum per Contact	0.5A
Voltage - Maximum	10V AC (RMS)/DC

Physical

Card Detection Switch	Closed
Card Entry Location	Front
Circuits (Loaded)	12, 14
Circuits (maximum)	12, 14
Color - Resin	Black
Durability (mating cycles max)	5000
Ejector Button Side	Right
Material - Contact	Copper Alloy
Material - Plating Mating	Gold over Palladium Nickel
Material - Plating Termination	Gold over Palladium Nickel
Material - Resin	Liquid Crystal Polymer
Material - Shell	Stainless Steel
Net Weight	1.013/g

Packaging Type	Embossed Tape on Reel
PCB Retention	None
Pitch - Mating Interface	1.10mm, 2.54mm, 7.62mm
Temperature Range - Operating	-25° to +85°C
Termination Interface Style	Surface Mount

Mates With / Use With

Use with Part(s)

Description	Part Number
Use With	microSD Card, nano-SIM Card