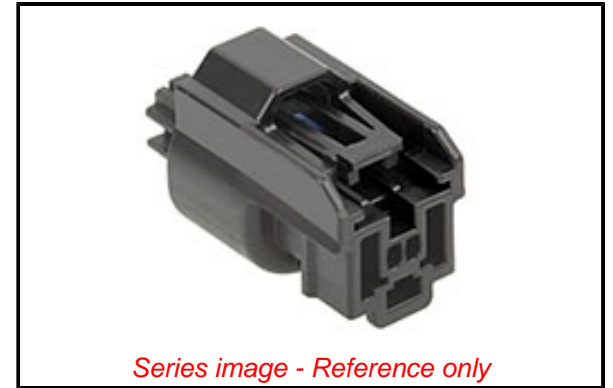


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Part Number: [0349672005](#)
Status: **Active**
Overview: [Mini50 Connection Systems](#)
Description: Mini50 Sealed Receptacle, Single Row, without CPA, 2 Circuits, Polarization Option A, Black

Documents:

Drawing (PDF)	Test Summary 349670001-TS-000 (PDF)
Product Specification 349670001-000 (PDF)	Datasheet (PDF)
Application Specification AS-34894-0001-001 (PDF)	RoHS Certificate of Compliance (PDF)
Packaging Specification PK-31301-898-001 (PDF)	



General

Product Family	Crimp Housings
Series	34967
Application	Automotive, Power, Sealed, Wire-to-Board
Comments	-40°C to +105°C operating temperature for tin terminals -40°C to +125°C operating temperature for silver terminals
Overview	Mini50 Connection Systems
Polarization	A
Product Name	Mini50 Sealed
UPC	887191620343

Physical

Circuits (maximum)	2
Color - Resin	Black
Gender	Receptacle
Glow-Wire Capable	No
Keying to Mating Part	Yes
Lock to Mating Part	Yes
Material - Resin	Nylon
Net Weight	2.800/g
Number of Rows	1
Packaging Type	Bag
Panel Mount	No
Pitch - Mating Interface	1.80mm
Pitch - Termination Interface	1.80mm
Polarized to Mating Part	Yes
Stackable	No
Temperature Range - Operating	-40° to +105°C, -40° to +125°C

Material Info

Reference - Drawing Numbers

Application Specification	AS-34894-0001-001
Packaging Specification	PK-31301-898-001
Product Specification	349670001-000
Sales Drawing	347350050-000, 349672000-000, 349682800-000
Test Summary	349670001-TS-000

EU ELV

Not Reviewed

EU RoHS

Not Reviewed

REACH SVHC

Not Reviewed

Halogen-Free

Status

Not Reviewed

For more information, please visit [Contact US](#)

China ROHS

Not Reviewed

ELV

Not Reviewed

RoHS Phthalates

Not Reviewed

Search Parts in this Series

[34967 Series](#)

Mates With

Molex does not manufacture the mating header interface. To provide you with maximum design flexibility, we include the interface specification drawing with the part drawing, and a 3D model is available H a>, so that you may design the interface into your device as you require.

Use With

CTX50 Sealed Receptacle Terminal [34905](#)