

PLEASE CHECK WWW.MOLEX.COM FOR LATEST PART INFORMATION

Part Number:

0348944009

Status:

Active

Overview:

Mini50 Connection Systems

Description:

Mini50 Sealed Receptacle Housing, Dual Row, without CPA, 8 Circuits, Polarization Option A, Black

Documents:

- 3D Model

Drawing (PDF)

3D Model (PDF)

Product Specification 349670001-000 (PDF)

Application Specification 348940001-AS-CH-000 (PDF)
- Application Specification AS-34894-0001-001 (PDF)

Test Summary 349670001-TS-000 (PDF)

Datasheet (PDF)

RoHS Certificate of Compliance (PDF)

General

Product Family

Series

Application

Overview

Polarization

Product Name

Taxonomy

UPC

Crimp Housings

34894

Automotive, Power, Sealed, Wire-to-Board

Mini50 Connection Systems

A

Mini50 Sealed

Connector Housings

191128405911

Physical

Circuits (maximum)

Color - Resin

Gender

Glow-Wire Capable

Keying to Mating Part

Lock to Mating Part

Material - Resin

Net Weight

Number of Rows

Packaging Type

Panel Mount

Pitch - Mating Interface

Polarized to Mating Part

Stackable

Temperature Range - Operating

8

Black

Receptacle

No

Yes

Yes

SPS/Nylon

4.579/g

2

Bag

No

1.80mm

Yes

No

-40° to +105°C, -40° to +125°C

Material Info

Reference - Drawing Numbers

Application Specification

Product Specification

Test Summary

348940001-AS-CH-000, AS-34894-0001-001

349670001-000

349670001-TS-000



Series image - Reference only

EU ELV
Compliant

EU RoHS
Compliant
REACH SVHC

Not Contained Per -
D(2022)4187-DC (10
June 2022)

Halogen-Free
Status

Low-Halogen

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

China ROHS

ELV

RoHS Phthalates

Green Image

Compliant

Not Contained

Search Parts in this Series
34894 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