

#### This document was generated on 05/23/2011

### PLEASE CHECK WWW.MOLEX.COM FOR LATEST PART INFORMATION

 Part Number:
 0550321200

 Status:
 Obsolete

 Description:
 1.00mm (.039") Pi

 Replacement Part
 550321209

 Number:
 Description:

Obsolete 1.00mm (.039") Pitch Wire-to-Board Shielded Plug Kit 550321209

Documents: Drawing (PDF)

#### General

Product Family Series Application Comments Component Type Product Name Replacement Part Number Type

#### Physical

i iiyoloal
Circuits (Loaded)
Circuits (maximum)
Lock to Mating Part
Material - Plating Mating
Orientation
PCB Retention
Packaging Type
Panel Mount
Pitch - Mating Interface
Polarized to Mating Part
Surface Mount Compatible (SMC)
Temperature Range - Operating
Termination Interface: Style
Wire Insulation Diameter
Wire Size AWG

#### Electrical

Current - Maximum per Contact Shield Type Shielded Voltage - Maximum

#### **Material Info**

#### Reference - Drawing Numbers Product Specification

•	louu	ci op	comcation	ł
S	ales	Draw	ving	

Plug Assembly Plug N/A 550321209 N/A 120 120 Yes Gold N/A N/A Bag, Tray No 1.00mm (.039") Yes N/A -55°C to +85°C N/A 0.58mm (.023") 28

I/O Connectors

Wire-to-Board

55032

0.4A 9.40mm (.370") dia. Yes 125V

PS-52755-003 SD-55032-\*\*\*\*

# This document was generated on 05/23/2011 PLEASE CHECK WWW.MOLEX.COM FOR LATEST PART INFORMATION



## Need more information on product environmental compliance?

Email <u>productcompliance@molex.com</u> For a multiple part number RoHS Certificate of Compliance, <u>click here</u>

Please visit the <u>Contact Us</u> section for any non-product compliance questions.

Search Parts in this Series 55032 Series

#### Mates With

Wire-to-Board and Board-to-Board Shielded Receptacle 52755