

This document was generated on 05/17/2011 PLEASE CHECK WWW.MOLEX.COM FOR LATEST PART INFORM

Part Number:

<u>0533956679</u>

Status:

Obsolete

Description:

1.00mm (.039") Pitch Plug, Surface Mount, Dual Row, Vertical, 8.00mm (.315") Mating Height, Lead-free, 66 Circuits

Documents: Drawing (PDF)

General

Product Family Series Application Product Name

Physical

Breakaway Circuits (Loaded) Color - Resin Durability (mating cycles max) First Mate / Last Break **Glow-Wire Compliant** Guide to Mating Part Keying to Mating Part Lock to Mating Part Mated Height Material - Metal Material - Plating Mating Material - Plating Termination Number of Rows Orientation PCB Locator **PCB** Retention PCB Thickness - Recommended Packaging Type Pitch - Mating Interface Polarized to PCB Shrouded Stackable **Temperature Range - Operating** Termination Interface: Style

Electrical

Current - Maximum per Contact Voltage - Maximum

Material Info

Reference - Drawing Numbers

Packaging Specification Product Specification Sales Drawing PCB Headers 53395 Board-to-Board, Signal N/A No

66

White 50 No No No None None 8.00mm (.315") Phosphor Bronze Gold Tin 2 Vertical Yes None 1.00mm (.039") Tube 1.00mm (.039") No Fully No -55°C to +85°C

0.5A

Surface Mount

100V

SPK-53395-001 PS-52584-003, RPS-52584-010 SD-53395-002, SD-53395-003

This document was generated on 05/17/2011 PLEASE CHECK WWW.MOLEX.COM FOR LATEST PART INFORM



EU RoH ELV and Complia REACH Contain Low-Hal Not Rev

Need me environi

Email <u>pro</u> For a mu Complia

Please v non-proc

> **Searcl** <u>53395</u>

Mates 52584