



- [Home](#)
- [Part Number Search](#)
- [Document Search](#)
- [CAD Model Search](#)
- [Text Search](#)
- [Alternate/Lead Free Part Search](#)
- [Multiple Part Comparison](#)
- [Alphabetical Search](#)
- [Brand Search](#)
- [Industry Product Search](#)
- [Product Type Search](#)
- [Product Family Search](#)
- [Competitor Cross Reference](#)
- [Lead Free Solutions](#)
- [Tool Search](#)
- [Help/Glossary](#)

1.5/2.5/4.0 mm Pin Diameter Connector Systems

1.5/2.5/4.0mm Pin Diameter Connector System

AMP **968993-1** [Active](#) [Active](#)

[Not Reviewed for ELV/RoHS Compliance](#)

(Tyco Electronics P/N: 968993-1)

[Search for Parts](#)

Document links for this part cannot be displayed. Your browser does not support inline frames or is currently configured not to display inline frames. Inline frames are supported in both Internet Explorer 5 and Netscape 6, as well as all later versions of these browsers.

Related Part Information		
General Information	eCommerce	Related Part Information
General Info Sales Info Assembly Subcontractors	Pricing Product Availability	Tooling

Searchable Features:	
Brand:	AMP
RoHS/ELV Compliance:	Not reviewed for compliance
Product Series:	2.5 mm System
Product Type:	Housing
Gender:	Socket
Contact Layout:	Double-Row, Staggered
No. of Positions:	9
Coupling Ring:	Without
Color:	Black
Mating Connector Lock:	With
Sealed:	Yes

Other Properties:	
Material:	PA 66 13% Glass Filled
Mating Connector Lock Type:	Locking Slide

[Copyright](#) and [Privacy Statement](#)

Visit [Tyco International, Ltd.](#)

i2 Technologies US, Inc.

HTML Pages converted to PDF Document

This document contain component information from the manufacturer's website which are not available in a revision controlled document from the manufacturer. To facilitate the addition of these parts into the Electronics Database, we are converting the HTML pages related to that part, from the manufacturer's website into Adobe PDF format. The contents of this document is based on the information provided on the manufacturer's website, therefore the information may have been changed by the manufacturer since this was created.

