

Part Number: 15-82-1106

1.27mm Pitch SIMM Socket, Left Polarization, Vertical, Single Row, Metal Latch, 72 Circuits

Image not available

Status:	Obsolete
Replacement:	None
Series:	78962
Category:	Memory Module Sockets
Engineering/Old PN:	A-78962-7243

CHECK DISTRIBUTOR INVENTORY

Add to My Parts

Email this page

[Go to Part Detail ▾](#)

Series image - Reference only

Mates With Part(s):
JEDEC MO-116 Modules

Application Tooling

FAQ

Tooling specifications and manuals are found by selecting the products below.

Crimp Height Specifications are then contained in the Application Tooling Specification document.

Product Environmental Compliance

Questions on Product Environmental Compliance? Email productcompliance@molex.com[EU ELV](#):[EU RoHS](#): ELV and RoHS Compliant[China RoHS](#):[REACH SVHC](#): Not Reviewed[Low-Halogen Status](#): Not Reviewed

RoHS Certificate of Compliance (PDF)



Multiple Part Product Compliance Form

Part Detail

[COLLAPSE ALL](#)

▼ General

Status	Obsolete
Category	Memory Module Sockets
Series	78962
Comments	Center Post
Component Type	Socket
JEDEC Outline	N/A
Obsolete Date	2006/04/01
Product Name	SIMM
UPC	800753602540

▼ Physical

Circuits (Loaded)	72
Color - Resin	Black
Durability (mating cycles max)	25
Entry Angle	Vertical (Top Entry)
Keying to Mating Part	None
Material - Metal	Phosphor Bronze, Stainless Steel
Material - Plating Mating	Tin
Material - Plating Termination	Tin
Material - Resin	High Temperature Thermoplastic
PCB Retention	None
Packaging Type	Tray
Pitch - Mating Interface	1.27mm
Plating min - Mating	5.080µm
Plating min - Termination	3.810µm
Temperature Range - Operating	-40°C to +85°C
Termination Interface: Style	Through Hole

▼ Electrical

(Please review the Product Specification for specific details.)

Current - Maximum per Contact	1.0A
Voltage - Maximum	250V
Voltage Key	N/A

▼ Solder Process Data

Lead-free Process Capability	SMC & Wave Capable (TH only)
Process Temperature max. C	260

▼ Material Info

Old Part Number	A-78962-7243
-----------------	--------------

