

Part Number: 67600-0004

2.50mm Pitch, SD Memory Card Connector, Standard Mount, Ultra Low Profile, with PCB Locator, Lead-Free



Status: Active Series: 67600

Category: Memory Card Sockets

Use With:

SD Card

Product Environmental Compliance

EU RoHS: ELV and RoHS Compliant

China RoHS:

REACH SVHC: Contains SVHC: No Low-Halogen Status: Low-Halogen

Part Detail

General

Status Active

Category Memory Card Sockets Series 67600

es <u>or</u>

Component Type Header & Ejector (Host)
Product Name SD Card

 Style
 Push-Push

 Type
 N/A

 UPC
 756054736029

Physical

Card Detection Switch Open
Circuits (Loaded) 9
Color - Resin Black

Durability (mating cycles max) 10, 000
Ejector Button No
Ejector Button Side N/A

Entry Angle 90° Angle (Side Entry)
Keying to Mating Part Yes

Material - Metal Brass, Piano wire, Stainless Steel

Material - Plating Mating Gold
Material - Plating Termination Gold, Tin

Material - Resin High Temperature Thermoplastic

Net Weight2.020/gPCB LocatorYesPCB Mounting SideNormalPCB RetentionYes

Packaging Type Embossed Tape on Reel

Pitch - Mating Interface 2.50mm Plating min - Mating 0.203µm

Plating min - Termination 0.051 μ m, 1.270 μ m Ports 1 1 Temperature Range - Operating -25°C to +85°C Termination Interface: Style Surface Mount

Termination Interface: Style **Electrical**

(Please review the Product Specification for specific details.)

Current - Maximum per Contact 0.5A
Shielded Yes
Voltage - Maximum 250V DC

Material Info

Reference - Drawing Numbers

D 4 FC 18 FL

Sales Drawing

SD-67600-004

Application Tooling

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

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

Specification document.

Previously Available Application

Tooling
Check our list of old tooling that used to be available for this part