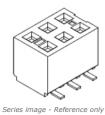


Part Number: 79109-8261

2.00mm Pitch Milli-Grid™ Receptacle, Surface Mount, Vertical, Top/Bottom Entry, with Press-fit Plastic Pegs, with Cap, Embossed Tape on Reel, 0.76µm Gold (Au) Selective, 24 Circuits, Tin/Lead



 Status:
 OBSOLETE

 Replacement:
 791098661

 Series:
 79109

Category: PCB Receptacles

Mates With Part(s):

<u>87833</u>, <u>87832</u>, <u>87831</u>, <u>87758</u>, <u>87759</u>, <u>87760</u>

Product Environmental Compliance

EU RoHS: Not RoHS Compliant

China RoHS:
REACH SVHC:

Low-Halogen Status: Not Reviewed

Part Detail

General

Status Category Series Application Comments Obsolete Date Product Name	Obsolete	
	PCB Receptacles 79109 Board-to-Board, Signal With Cap	
	Milli-Grid™	
	Physical	
Circuits (Loaded)	24	
Circuits (maximum)	24	
Durability (mating cycles max)	50	
Glow-Wire Compliant	No	
Lock to Mating Part	None	
Material - Plating Mating	Gold	

Glow-Wire Compliant No
Lock to Mating Part None
Material - Plating Mating Gold
Material - Plating Termination Tin-Lead
Number of Rows 2
Orientation Vertical
PCB Locator Yes
PCB Retention Yes
Packaging Type Embossed Tape on Reel
Pitch - Mating Interface 2.00mm
Plating min - Mating 1

 Pitch - Mating Interface
 2.00mm

 Plating min - Mating
 0.762µm

 Polarized to Mating Part
 No

 Polarized to PCB
 No

 Surface Mount Compatible (SMC)
 N/A

 $\begin{tabular}{lll} Temperature Range - Operating & -55 ^{\circ} C to +105 ^{\circ} C \\ Termination Interface: Style & Surface Mount \\ \end{tabular}$

Electrical

(Please review the Product Specification for specific details.)

Current - Maximum per Contact 1A
Voltage - Maximum 125V

Solder Process Data

Replacement RoHS Compliant Part Number 0791098661

Material Info

UPC 800756470436

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.

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