# 3M United States

### 3M Worldwide : United States : Electronics Manufacturing

- Solutions for Electronic Specialty Markets (ESM)
  - Product Catalog for Electronic Specialty Markets
    - 3M™ Electronic
      Specialty Markets New
      Product Releases
    - 3M™ Abrasives
    - 3M™ Adhesives, Cleaners & Compounds
    - 3M™ Breadboards & Test Clips
    - 3M™ Cable & Assemblies
    - 3M™ Copper
      Interconnects
    - 3M™ Fiber Optics
    - 3M™ Fire Protection
    - 3M™ Heat Shrink
    - 3M™ Identification Systems
    - 3M™ Occupational Health & Safety Products
    - 3M™ Protective Bumpers
    - 3M™ Reclosable Fasteners
    - 3M™ Splicing, Terminating & Ducting
    - 3M™ Static Control
    - 3M™ Tapes
    - 3M™ Terminals, Kits & Tools
    - 3M™ Vacuums & Accessories
    - 3M™ Warehousing & Packaging Supplies
    - 3M™ Wire Connectors

Product Catalog for Electronic Specialty Markets > 3M™ Copper Interconnects > Headers > Pin Strip, .100 in, 929 Series > Pin Strip Header, .100", .295" Straight & Right Angle >

**Printer-friendly format** 3M™ .100 in. Pin Strip Header (.295" Mating Length), Tin Lead Plating, 929500-01-36



[click to enlarge]

GTIN(UPC/EAN): 0 00 54007 80392 8 3M Id: 80-6200-0790-8

#### **Additional Information**

## Learn More . . .

**Packaging Data** 

3M<sup>™</sup> .100 in. PinStripHdr.,.295"Matng Length,929 Series, TS0768 - Data Sheet (PDF 2.7 MB)

#### Please Note:

Adobe® Acrobat® Reader is required to view PDF documents.



## **Characteristics**

Contact Material	Copper Alloy
<b>Contact Termination Area Plating</b>	None
Contact Underplating	50 u" [1.27 um] Nickel

Interface Style	Pin Strip (Unshrouded Header)
Markings	None
Mounting Option	Mounting Flanges - 4-40 Threaded
Non-Operating Temperature	-40 to 105 Degree Celsius
Number of Contact Rows	1
Number of Contacts	36
Orientation	Vertical
Pitch	0.100 Inch
Polarization	None
Primary Trademark Name	3M
Separable	Yes
Tail Length	.130 Inch
Termination Method	Solder Tail
Termination Style	Printed Circuit Board
Withstanding Voltage	1500 Vrms at Sea Level

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