

Table with columns: No. of Pos., Plating, Dimension A Inch (mm), Digi-Key Part No., Housing Quantity per Strip, Pricing, AMP Part No.

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Interchangeable Contacts Wire Crimp (Snap-In) Pins

Material: Phosphor bronze Specification: Contact: standard pressure
Contact Plating: A: 30µ gold on contact area, 30µ minimum tin-lead in crimp area, with entire contact underplated 50µ nickel

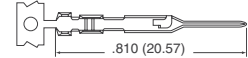


Table with columns: Wire Size (AWG), Insulation Diameter Range Inch (mm), Plating, Digi-Key Part No., Loose Piece Pricing, AMP Part No., Digi-Key Part No., Cut Strip Pricing, Digi-Key Part No., Strip Tape and Reel Pricing, AMP Part No.

RoHS Compliant

- ASKP02-ND Keying Plug - 10 Comb... \$1.14
A2031-ND Manual Pistol Grip Tool (loaded housing product)... \$71.50
A28718-ND Head Assembly Tool use with A2031-ND... \$1420.39

AMPMODU Unshrouded Profile Headers - .100" (2.54mm) Centers



PERFORMANCE CHARACTERISTICS:
Insulation Resistance: 5,000MΩ minimum initial
Withstanding Voltage: 750V rms at sea level

MATERIAL:
Black thermoplastic, 94V-0 rated
Posts: Copper alloy

Contact Plating:
A: Selectively plated 30µ gold on contact area, with gold flash over 50µ nickel
B: Selectively plated 15µ gold on contact area, with gold flash over 50µ nickel

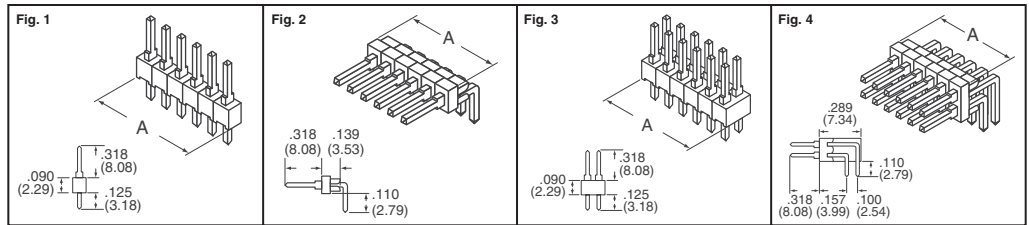


Table for Single Row headers (Fig. 1, Fig. 2) with columns: No. of Pos., Plating, Dimension A Inch (mm), Digi-Key Part No., Price Each, AMP Part No.

Table for Double Row headers (Fig. 3) with columns: No. of Pos., Plating, Dimension A Inch (mm), Digi-Key Part No., Price Each, AMP Part No.

Table for Right-Angle headers (Fig. 4) with columns: No. of Pos., Plating, Dimension A Inch (mm), Digi-Key Part No., Price Each, AMP Part No.

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