



 Active

Always EU RoHS/ELV Compliant (Statement of Compliance)

- ? Connector Type = Universal Ejection
- ? Pin Headers
- ? Standard Profile
- ? Number of Positions = 26
- ? 2.54 x 2.54 mm Centerline, Matrix
- ? PCB Mount Angle = Right Angle

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? [HEADER ASSY, UNIVERSAL, AMP -LATCH](#) (PDF, English)

? None Available

? [AMP-LATCH* and IDC Header Connectors, .100 x .100 In...](#)
(PDF, English)

? None Available

? None Available

- ? 2D Drawing (DXF, Version D)
- ? 3D Model (IGES, Version D)
- ? 3D Model (STEP, Version D)

? Product Line Information

- ? Tooling
- ? Mating Products (12)

List all Documents

(Please use the Product Drawing for all design activity)

- ? Connector Type = Universal Ejection Pin Headers
- ? Profile = Standard
- ? Number of Positions = 26
- ? PCB Mount Angle = Right Angle
- ? PCB Retention Feature = No
- ? Mating Polarization Method = Center, Dual Polarizing Bar, Military
- ? Mating Connector Lock = Without
- ? Housing Style = 4 - Sided
- ? Ejection Latches = Without
- ? Post Size (mm [in]) = 0.64 [.025]
- ? Shrouded = Yes
- ? PCB Thickness (mm [in]) = 1.57 [0.062]
- ? Mating Polarization = With

? Termination (Solder) Post Length (mm [in]) = 2.79 [0.110]

? Solder Tail Contact Plating = Tin over Nickel

? Centerline, Matrix (mm [in]) = 2.54 x 2.54
[.100 x .100]

- ? Contact Mating Area Plating = Gold (30) over Nickel, Gold Flash over Palladium Nickel
- ? Contact Shape = Square
- ? Contact Material = Phosphor Bronze

- ? Housing Material = Thermoplastic
- ? Housing Flammability Rating = UL 94V -0
- ? Housing Color = Black

- ? RoHS/ELV Compliance = RoHS compliant, ELV compliant
- ? Lead Free Solder Processes = Wave solder capable to 240°C, Wave solder capable to 260°C, Wave solder capable to 265°C
- ? RoHS/ELV Compliance History = Always was RoHS compliant

? Temperature Rating = Standard

? Brand = AMP