

87465 - 8 Product Details

Live Product Chat US Only
8:30am - 5pm ET, Mon - Fri



87465 - 8

Active

.100 inch AMPMODU Headers

[Always EU RoHS/ELV Compliant](#) ([Statement of Compliance](#))

Product Highlights:

- ?

Header
- ?

Header Type = Standard
- ?

Number of Rows = Single
- ?

Number of Positions = 6
- ?

Mating Post Length = 15.24 mm

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Documentation & Additional Information	
Product Drawings: ? HEADER ASSY., MOD II, .25 SQ. POSTS, SINGLE ROW, .10... (PDF, English) Catalog Pages/Data Sheets: ? None Available Product Specifications: ? None Available Application Specifications: ? None Available Instruction Sheets: ? None Available CAD Files: ? None Available	Additional Information: ? Product Line Information Related Products: ? Tooling
List all Documents	

Product Features (Please use the Product Drawing for all design activity)	
Product Type Features: ? Product Type = Header ? Number of Positions = 6 ? Mount Angle = Vertical ? PCB Retention Feature = No ? Surface Mount Compatible = No ? Board Standoff = With ? Mounting Ears = Without ? Mating Connector Lock = Without ? Post Size (mm [in]) = 0.64 [.025] Mechanical Attachment: ? Mating Post Length (mm [in]) = 15.24 [0.600] ? Panel Attachment = Without Termination Related Features: ? Termination (Solder) Post Length (mm [in]) = 3.18 [0.125] ? Solder Tail Contact Plating = Gold Flash over Nickel Body Related Features: ? Header Type = Standard ? Number of Rows = Single ? Centerline, Matrix (mm [in]) = 2.54 [.100] ? Selectively Loaded = No ? Mount Type = PC Board	Contact Related Features: ? Contact Mating Area Plating Material = Gold (15) ? Contact Shape = Square ? Contact Material = Phosphor Bronze Housing Related Features: ? Housing Material = Nylon Industry Standards: ? RoHS/ELV Compliance = RoHS compliant, ELV compliant ? Lead Free Solder Processes = Wave solder capable to 240°C ? RoHS/ELV Compliance History = Always was RoHS compliant Conditions for Usage: ? High Temperature Housing = No Operation/Application: ? High Speed Serial Data Connector = No Other: ? Brand = AMP