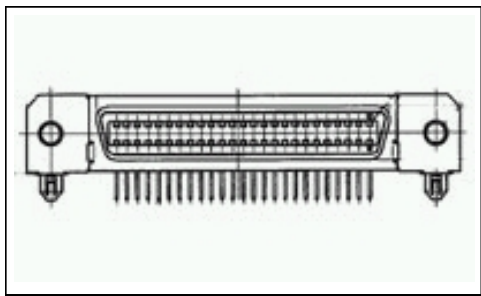


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Product Details



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Active

1.27 [.050] Series II and Series III

Connectors

Always EU RoHS/ELV Compliant

 (

Statement of Compliance

)

Product Highlights:

- ? Mating Type = Receptacle
- ? Number of Positions = 20
- ? Terminate To Printed Circuit Board
- ? Right Angle Mount Angle
- ? Yes PCB Retention Feature

View all Features

 |

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Documentation & Additional Information	
Product Drawings: ? CHAMP.050 SERIES (II) FMS -TYPE (PDF, English) Catalog Pages/Data Sheets: ? None Available Product Specifications: ? None Available Application Specifications: ? None Available Instruction Sheets: ? None Available CAD Files: (CAD Format & Compression Information) ? 2D Drawing (DXF, Version O) ? 3D Model (IGES, Version O) ? 3D Model (STEP, Version O) List all Documents	Additional Information: ? Product Line Information Related Products: ? Tooling

Product Features (Please use the Product Drawing for all design activity)	
Product Type Features: ? Mating Type = Receptacle ? Number of Positions = 20 ? Mount Angle = Right Angle ? PCB Retention Feature = Yes ? Mating Connector Lock = Without ? Product Series = Series II ? Color = Black ? Front Shell Material = Steel Mechanical Attachment: ? Panel Attachment = With ? Tine Plate Material = PBT Termination Related Features: ? Termination (Solder) Post Length (mm [in]) = 3.10 [0.122] ? Solder Tail Contact Plating = Tin over Nickel Body Related Features: ? Centerline (mm [in]) = 1.27 [0.050] ? PCB Retention Method = Boardlock(s) ? Front Shell Plating = Nickel over Copper	Contact Related Features: ? Contact Mating Area Plating Material = Select Gold ? Contact Material = Copper Alloy Housing Related Features: ? Housing Material Temperature = Standard ? Housing Material = PBT Industry Standards: ? 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 Conditions for Usage: ? Terminate To = Printed Circuit Board Other: ? Brand = AMP