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## 2-1393531 - 6 Product Details

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TE Internal Number: 2 - 1393531 - 6 Active

**Ribbon Cable Connectors (AMP** -LATCH)

Always EU RoHS/ELV Compliant (Statement of Compliance

## **Product Highlights:**

- Preloaded
  Connector Type = AMP
  Housing Gender = Rec**antine Components.Com**10 Positions
- Receptacle
- View all Features





List all Documents



## **Documentation & Additional Information** Product Drawings: ? Customer Drawing (1) (PDF, English) Additional Information: Product Line Information ? Customer Drawing (2) (PDF, English) Related Products: Catalog Pages/Data Sheets: ? Tooling **Product Specifications:** Application Specifications: Instruction Sheets: CAD Files: None Available

**Product Features** (Please use the Product Drawing for all design activity) Product Type Features: Housing Related Features: Connector Type = AMP -LATCH, BK -MOD 422 ? Housing Gender = Receptacle ? Gender = Receptacle ? Housing Color = Gray Housing Material = PBTP GF Mating Polarization Type = Center & Military ? Mating Polarization = With Housing Flammability Rating = UL 94V -0 Wire/Cable Type = Ribbon Cable ? Mounting Ears = Without Configuration Related Features: Cable Stop = Without ? PCB Mount Retention = Without ? Mating Connector Lock = Without Industry Standards: Strain Relief = Without RoHS/ELV Compliance = RoHS compliant, ELV compliant ? With Cover Preassembled = Yes <u>Lead Free Solder Processes</u> = Not relevant for lead free process RoHS/ELV Compliance History = Always was RoHS compliant **Termination Related Features:** Solder Tail Contact Plating Conditions for Usage:

? Applies To = Cable **Body Related Features:** Number of Positions = 10 Other:
Prand = AMP ? Centerline, Matrix (mm [in]) = 2.54 x 2.54 [.100 x .100] Contact Related Features: ? Preloaded = Yes ? Contact Plating, Mating Area, Material = Gold (15) over Palladium Contact Base Material = Copper -Nickel -Tin ? Approved Standards = IEC 603

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