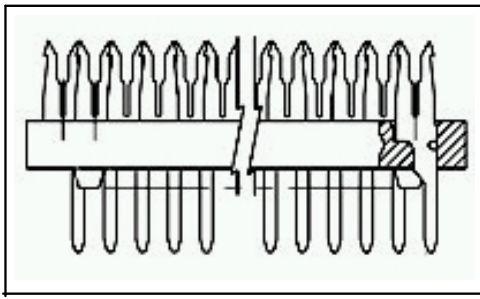


**Product Details for 111356 - 8**



**111356 - 8**

[Active](#)

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

[Not ELV or RoHS Compliant](#) ([Find RoHS Compliant Alternates](#))

**Product Highlights:**

- ? Connector Type = Paddleboard
- ? Number of Positions = 40
- ? Without Mating Polarization
- ? Terminate To Printed Circuit Board
- ? Without Mounting Ears

[View all Features](#)

**Quick Links**

- [Check Pricing & Availability](#)
- [Search for Tooling](#)
- [Product Feature Selector](#)
- [Contact Us About This Product](#)

**Documentation & Additional Information**

**Product Drawings:**

- ? [ASSEMBLY, PADDLEBOARD, FULL ROW .100 LONG POSTS, FUL...](#)  
(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:**

- ? Connector Type = Paddleboard
- ? [Number of Positions](#) = 40
- ? [Mating Polarization](#) = Without
- ? [Mounting Ears](#) = Without
- ? Special PCB Retention = Without
- ? Mating Connector Lock = Without
- ? Strain Relief = Without
- ? Proprietary Name = AMP -LATCH

**Termination Related Features:**

- ? Termination Post Length (mm [in]) = 2.54 [0.100]

**Contact Related Features:**

- ? [Contact Mating Area Plating](#) = Tin -Lead
- ? [Contact Termination Area Plating](#) = Tin -Lead
- ? Contact Material = Phosphor Bronze

**Housing Related Features:**

- ? [Housing Color](#) = Black
- ? Housing Material = Glass -Filled Nylon
- ? Housing Flammability Rating = UL 94V -0

**Configuration Related Features:**

- ? Cable Stop = Without

**Industry Standards:**

- ? [RoHS/ELV Compliance](#) = Not ELV/RoHS compliant
- ? [Lead Free Solder Processes](#) = Wave solder capable to 240°C, Wave solder capable to 260°C, Wave solder capable to 265°C

**Conditions for Usage:**

- ? [Terminate To](#) = Printed Circuit Board

**Other:**

- ? Brand = AMP