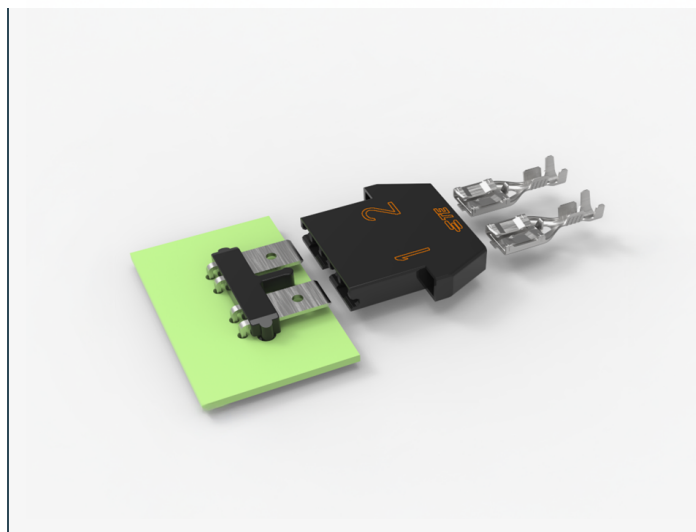


INTRODUCING LOW PROFILE 2 POSITION CONNECTOR

- Ultra-Compact design
- Reliable high-current performance
- Flexible and efficient assembly



TE Connectivity (TE)'s Low Profile 2 Position Connectors are highly suitable for ultra-thin, high current display applications, across a wide range of uses, from TVs and major home appliances, to HVAC and industrial control boards, among others. Low Profile 2P connector has total mating height within 6mm and operating current up to 15A. Low Profile 2P Connector can be used in reflow and wave soldering to support a wide range of application requirements.

TARGET MARKETS

- Appliances
- HVAC
- Diagnostic Equipment
- Industrial Machinery

APPLICATIONS

- TVs
- Major Home Appliances Displays
- HVAC Displays
- Diagnostic Equipment Displays
- Industrial Control Boards

DESIGN-IN QUESTIONS

- How can Low Profile 2P connectors lead to more efficient assembly process?
- What's your concern on connectors used in ultra-thin displays with high operating current?
- Do you have any high-flammability-performance requirements?

KEY BENEFITS

- Available in both THR and THT soldering for diverse application scenarios
- Compact low profile design with 6mm and high operating current up to 15A
- Low insertion force design helps enable efficient and reliable assembly

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