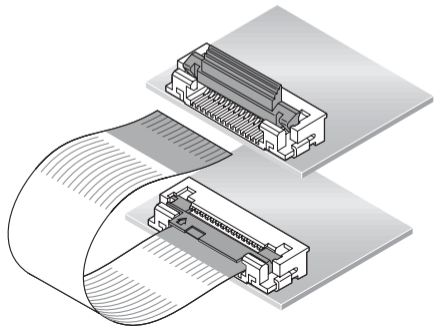


0.50mm (.020") Pitch Premo-Flex™ Flat Flex Cable Jumpers

98266
Standard



Molex introduces a complete line of 0.50mm (.020") pitch Flat Flex Cable jumpers. These jumpers are used to connect 2 PC boards and terminate to either ZIF or Non-ZIF FFC connectors.

Molex 0.50mm (.020") Flat Flex Cable jumpers are available in a wide variety of lengths and circuit sizes. These standard lengths are easy to order and feature shorter lead times.

We are also able to offer customized lengths and circuit sizes.

Reference Information

Product Specification: PS-98266-001

Packaging: Box

UL Style No.: 20706

Mates With: Any 0.50mm (.020") pitch Molex FFC/FPC connector

Designed In: Millimeters

Electrical

Voltage: 60V

Current: 0.5A

Physical

Strip Length: 4.0mm (.157")

Reinforcement Length: 8.0mm (.315")

Width: (N + 1) 0.50mm

Span: (N - 1) 0.50mm

Margin: 0.35mm (.014")

Conductor Width: 0.30mm (.012")

Conductor Thickness: 0.10mm (.004")

End Thickness: 0.30 ± 0.05mm (.012 ± .002")

Temperature: -40 to +105°C