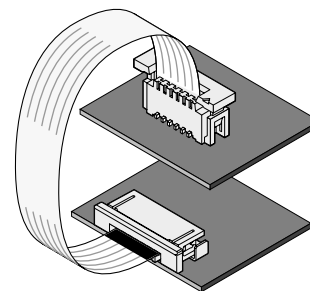


molex Premo-Flex™
Flat Flex Cable Jumpers

Custom



FFC/FPC Connectors



When disconnects are required and size is critical, Molex Flat Flex Cable (FFC) Jumpers* used with Molex ZIF and LIF Connectors provide an easy-to-use solution! Molex FFC Jumpers are available in 0.50, 1.00 and 1.25mm (.020, .039 and .049") pitch.

Type A and D †

Number of Conductors: 6 to 50 on 0.50mm (.020") pitch
4 to 30 on 1.00mm (.039") pitch
3 to 40 on 1.25mm (.049") pitch
Minimum Length: 30.00mm (1.181")

Type E and F †

Number of Conductors: 13 to 50 on 0.50mm (.020") pitch
6 to 29 on 1.00mm (.039") pitch
5 to 23 on 1.25mm (.049") pitch

L Style

UL Style No.: 2896
Operating Temperature: -40 to +80°C
Voltage: 30V

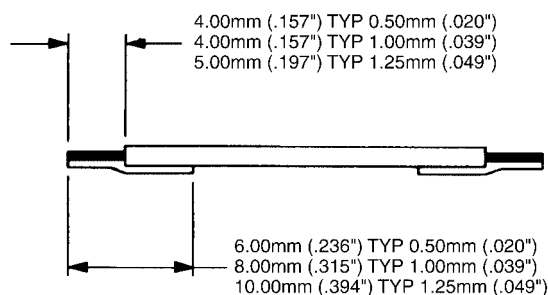
H Style

UL Style No.: 0.50 and 1.00mm (.020 and .039")—20706
1.25mm (.049")—20566
Voltage: 0.50mm (.020")—60V AC
1.00mm (.039")—60V AC
1.25mm (.049")—90V AC
Operating Temperature: -40 to +105°C

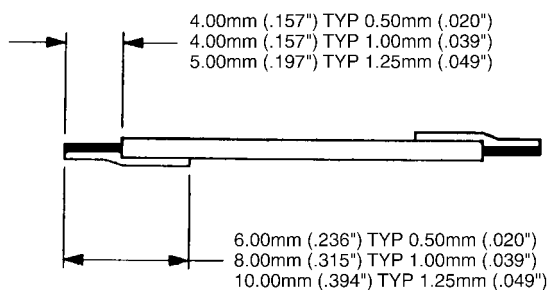
CATALOG DRAWING (FOR REFERENCE ONLY)

Available only in the US

Type A and D: Used with FFC/FPC connectors

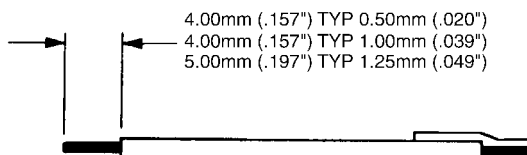


Type A †



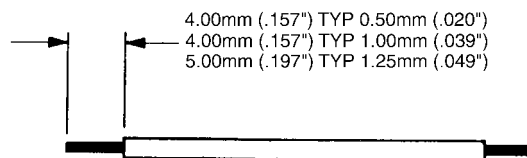
Type D †

Type E: Strip and retain one end. Used when using a connector on one end and soldering the other end directly to the PCB.



Type E †

Type F: Strip and retain both ends. Used when soldering both jumper ends directly to the PCB.



Type F †

* Each application for an FFC jumper is unique. Please contact Molex for custom part numbers and ordering information.

† For Premo-Flex, Types A, D, E and F denote various stripping and contact pad orientation options for FFC only. On the FFC/FPC Cable Specifications pages, Types A, D, E and F denote recommended contact pad layouts for FFCs and FPCs of various pitches.