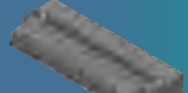
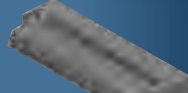
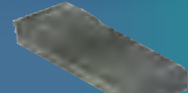
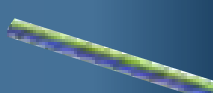
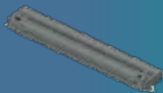
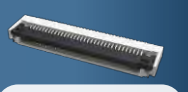
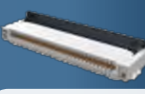
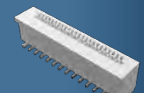
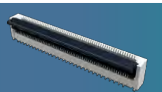
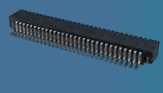
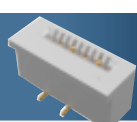
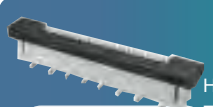
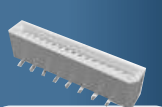
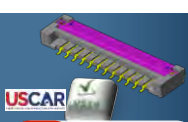


FFC/FPC Connector Offerings

Widely range of offerings

 NEW F01C Pitch: 0.21mm Height: 0.5mm NZIF, Autolock	 F13SS Pitch: 0.30mm Height: 1.0mm ZIF, Front Flip	 F14D Pitch: 0.30mm Height: 1.0mm ZIF, Front Flip	 NEW HS Flex Pitch: 0.30mm Height: 1.1mm ZIF, Back Flip	 NEW F21L Pitch: 0.40mm Height: 2.5mm ZIF, Front Flip	 NEW F33D Pitch: 0.50mm Height: 0.7mm ZIF, Back Flip
 F331 Pitch: 0.50mm Height: 1.0mm ZIF, Back Flip	 F31E Pitch: 0.50mm Height: 1.25mm ZIF, Front Flip	 F320 Pitch: 0.50mm Height: 1.9mm ZIF, Front Flip	 F300 Pitch: 0.50mm Height: 2.0mm ZIF, Front Flip	 F301 Pitch: 0.50mm Height: 2.0mm ZIF, Front Flip	 F305 Pitch: 0.50mm Height: 2.0mm ZIF, Front Flip
 F32D Pitch: 0.50mm Height: 2.0mm ZIF, Back Flip	 F32R/F32Q Pitch: 0.50mm Height: 2.0mm ZIF, Slider Type	 F304 Pitch: 0.50mm Height: 2.5mm ZIF, Front Flip	 USCAR F31L Pitch: 0.50mm Height: 2.55mm ZIF, Front Flip	 F31G / F31K / F32P / F32Y Pitch: 0.50mm Height: 4.2mm NZIF, Vertical	 F31Z/F31W Pitch: 0.50mm Height: 4.25mm ZIF, Slider Type
 USCAR F33M/F33Z Pitch: 0.50mm Height: 2.45mm NZIF, AutoLock	 USCAR F323 Pitch: 0.50mm Height: 4.85mm NZIF, AutoLock	 F31S Pitch: 0.5mm Height: 5.8mm ZIF, Flip	 F52R/F52Q Pitch: 1.0mm Height: 2.0mm ZIF, Slider Type	 F518/F519 Pitch: 1.0mm Height: 3.0mm Non-ZIF, RA	 USCAR F51L Pitch: 1.0mm Height: 2.55mm ZIF, Front Flip
 F51H Pitch: 1.0mm Height: 4.2mm NZIF, Vertical	 F51Z/F51W Pitch: 1.0mm Height: 4.25mm ZIF, Slider Type	 F52L/F52M Pitch: 1.0mm Height: 5.04mm NZIF, Vertical	 NEW USCAR F73W Pitch: 2.0mm Height: 6.25mm Non-ZIF, Autolock	 NEW USCAR F73V Pitch: 2.0mm Height: 3.0mm NZIF, Autolock	

- Pitch from 0.21 to 2.0mm in multiple height ranging from 0.5mm to 6.25mm
- ZIF and Non-ZIF type available, with a variety of options in Flip type, Slider type, Autolock design
- AutoLock right angle and vertical type available, high speed transmission rate