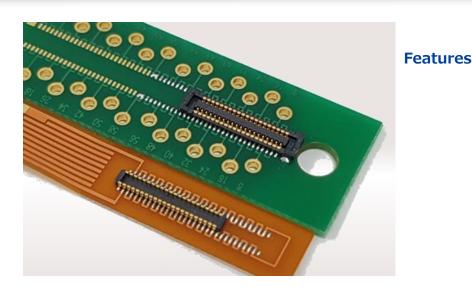
0.4mm Pitch, 0.7mm Stacking Height, FPC to Board Connectors











2.5mm width

- 2 Robust design with metal solder tabs and ample housing thickness
- 3 Highly reliable 2-point contact design
- 4 Easy mating operation with clear tactile click and wide self alignment range
- 5 Wide vacuum pick & place area with 2.5mm width
- 6 Solder wicking prevention and contact protection against dust

Highly reliable contact design

2-point contact Effective mating length 0.15mm Drop Impact

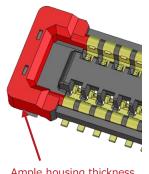
Low profile

0.7mm

Robust design

Metal solder tabs absorb

the stress by drop impact



Ample housing thickness minimizes damage

Specifications

Rated Current	0.3A
Rated Voltage	30V AC
Operating Temperature	-55 to +85°C*
Contact Resistance	100mΩ Max. (20mV AC, 1kHz, 1mA)
Withstanding Voltage	100V AC for 1 minute
Insulation Resistance	50MΩ Min. (100V DC)

^{*} Includes the temperature rise by current flow.

·Variations: 16, 24 pos.

Receptacle

contact

Header contact