



FFC series

2.54 mm Pitch Connectors

Outline

FFC series are highly reliable and proven 2.54 mm pitch PCB header connectors, which fit a wide range of uses.

Features

- Can be used for board-to-cable or board-to-board applications in combination with female connectors such as HONDA HKP series.
- Can be used as a terminal board for switching between circuits on a PCB in combination with HONDA DIC series of connectors.
- The number of contacts are selectable as required.
- Pin is selectable to correspond to a mating female connector, or for other particular use.
- Two types of contact plating, gold plate and tin copper plate are available, which are selectable depending on usage.
- Two colors, black and blue, are available for molded insulators.
- Extracting a pin to prevent misinsertion is possible.

Principal Applications

Office automation equipment and communications equipment

Electrical Characteristics

Rated voltage	300V AC
Rated current	3 A
Insulation resistance	Over 1000 megohms at 500V DC
Dielectric withstanding voltage	1000V AC (r.m.s.) (for up to one minute)

Document Disclaimer

- When placing orders with us, minimum order quantities are set for every product.
- Be sure to contact us before starting preliminary design of PCBs using our connectors.
- The specifications and information shown in the catalog are subject to change without notice.