Portable Medical Devices





RF Switch



MS-180

RF Switch for Module **Functionality Inspection** Height: 0.85mm

Frequency: 11GHz Max. Characteristic Impedance: 50Ω

▲ Blood Glucose Meter and more...

Micro USB



USB Type-C Connector USB4 Gen.2×2

Micro Coaxial



U.FL

Mated Height: 1.9-2.4mm Applicable Cable: Ø0.81/0.95/1.13/ 1.32/1.37mm



X.FL

Mated Height: 0.94-1.2mm Applicable Cable: Ø0.5/0.64/0.81/1.13mm

Low Profile Stacking



BM25

Pitch: 0.4mm

Mated Height: 0.7mm

Depth: 2.6mm

No. of Pos.: 2(Power)

4(Signal)

Rated Current: 10A (Power)

0.3A(Signal)



DF37

Pitch: 0.4mm Mated Height:

0.98-1.5mm Depth: 2.98mm No. of Pos.: 10-70 Rated Current: 0.3A

FPC/FFC



FH. **FH34**

Top/Bottom Contact Back Flip Pitch: 0.5mm Height: 1.0mm

Depth: 3.8mm No. of Pos.: 4-50 Rated Current: 0.5A



FH72 OneAction FH.

Top Contact One Action Pitch: 0.3mm Height: 0.9mm Depth: 3.5mm No. of Pos.: 11-31 Rated Current: 0.3A



FH58

Top/Bottom Contact Pitch: 0.2/0.25mm Height: 0.9mm Depth: 3.1mm No. of Pos.: 7-81 Rated Current: 0.2A

