



Connectors for Portable Medical Devices

The products depicted in this brochure are a sampling of the many connector solutions manufactured by Hirose. Please visit our Web site for details of the listed products as well as other related product lines.

ElectrocardioGraph Blood Glucose Meter



FPC/FFC Connection

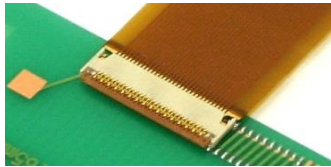
and more...

FH19C



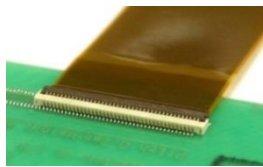
0.5mm pitch
Height: 1.0mm Max.

FH42



0.3mm pitch
Height: 0.69mm Max.

FH43B



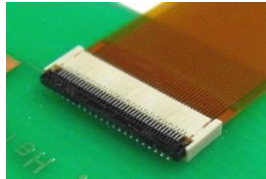
0.2mm pitch
Height: 1.0mm Max.

FH53



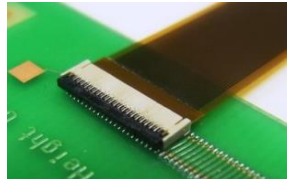
0.2mm pitch
Height: 0.65mm Max.

FH54



0.2mm pitch
Height: 0.9mm Max.

FH58



0.2mm pitch
Height: 0.9mm Max.

RF Switch

MS-180



Height: 0.85mm
~11GHz

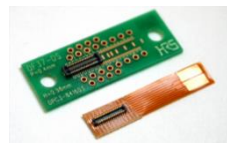
Low Profile Stacking

BM10



0.4mm pitch
Stacking height:
0.6, 0.8mm

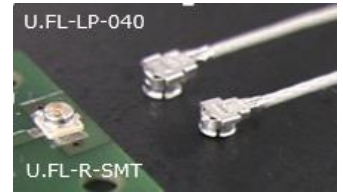
DF37



0.4mm pitch
Stacking height :
0.98, 1.5mm

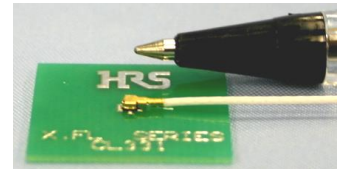
Micro Coaxial

U.FL Series



Mated height:
2.2mm Max. U.FL-LP(V)-040
2.4-2.5mm Max. U.FL-LP-040

X.FL Series



Mated height: 1.0mm Max.

Micro USB Interface

ZX Series



Micro USB 3.0 connector

CX70M



USB Type-C signal transmission

For more information about Hirose products: <http://www.hirose.com>

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Specifications herein are subject to change without notice. Please Contact Hirose for the latest specifications, drawings, and availabilities.

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