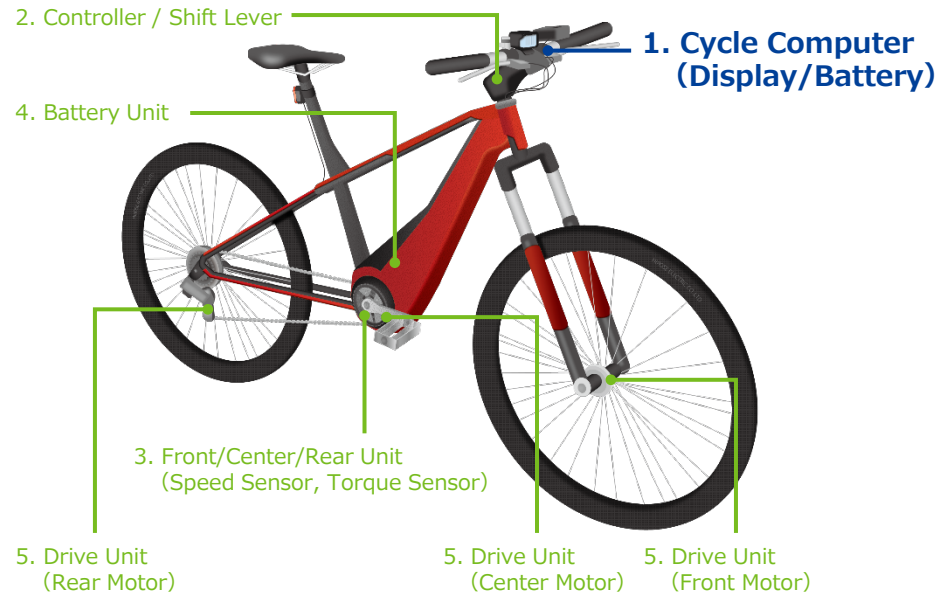
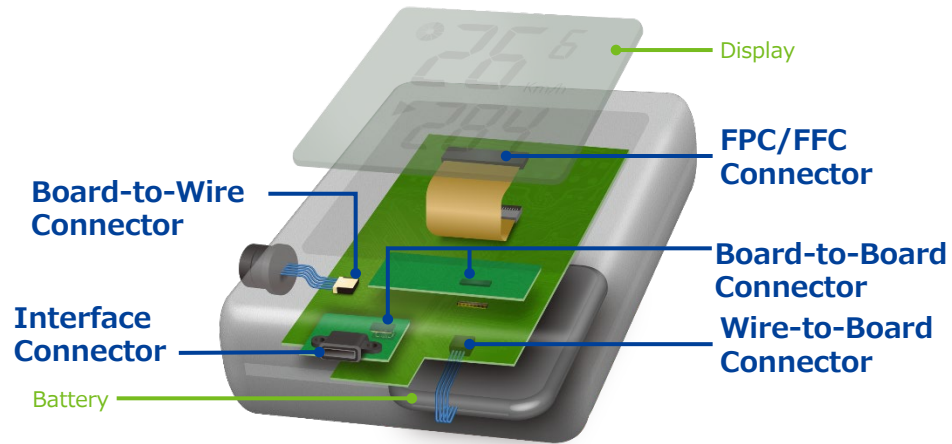


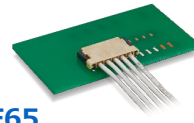


1. Cycle Computer

Wire-to-Board



For Battery
ViSe Lock

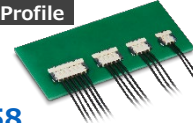


DF65

Pitch : 1.7mm
Height : 1.8mm
Depth : 6.3mm
Rated Current :
4.0A Max.



For Battery
ViSe Lock
Low Profile

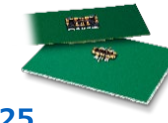


DF58

Pitch : 1.2mm
Height : 1.0mm
Depth : 4.97mm
Rated Current :
3.0A Max.

Board-to-Board

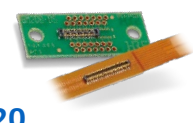
For Battery
Power /Signal



BM25

Pitch : 0.4mm
Height : 0.7mm
Depth : 2.6mm
Rated Current :
10.0A (Signal)
0.3A (Power)

For Display
Power /Signal



BM20

Pitch : 0.4mm
Height : 0.6/0.8mm
Depth : 2.3mm
Rated Current : 0.3A

For Display
Power /Signal



DF40

Pitch : 0.4mm
Stacking Height : 1.5-7.0mm
Depth : 3.38mm
Rated Current : 0.3A

FPC/FFC

TOP & Bottom Contact
Backflip



FH34

Pitch : 0.5mm
Height : 1.0mm
Depth : 3.8mm
Rated Current : 0.5A

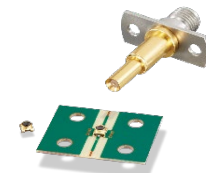
OneAction Lock
For Display



FH62/FH72

Pitch : 0.25/0.3mm
Height : 1.1/0.9mm
Depth : 4.0/3.5mm
Rated Current : 0.3A

Coaxial Switch



MS-156

High Frequency for
Testing
Size : 2.3 × 2.3mm
Height : 1.35mm
Frequency : 0-11GHz

Coaxial



U.FL

Height :
1.9mm (2.5mm Max.)
Frequency : 0-18GHz

Interface



CX

USB Type-C™
Waterproof Type
Available