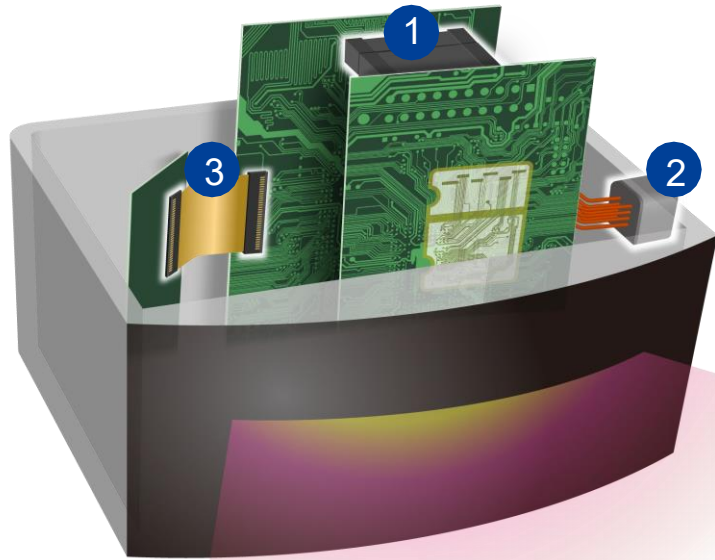


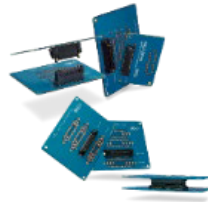
Connectors For LiDAR



Click here to
request a sample



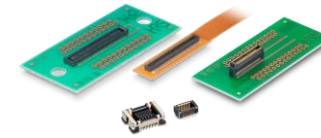
1. Internal Connection (Floating Board-to-Board, Board-to-Board(FPC))



FX23/FX23L
PCIe Gen.4 (16Gbps)
Pitch : 0.5mm
Stacking Height : 8-30mm

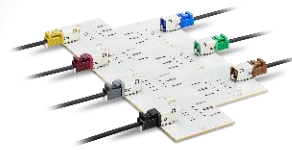


BM54
Floating, Compact
Pitch : 0.4mm
Stacking Height : 3.0-4.5mm



DF40T
Low Profile,
Narrow Pitch : 0.4mm Stacking
Height : 1.5-7.0mm
1.5 (Shielded Type : DF40GT)

2. Interface Connection (High Speed Wire-to-Board, Wire-to-Board)



GT43
Compact, One Step Crimping
Frequency : 3GHz
Coaxial Cable : 1.5D

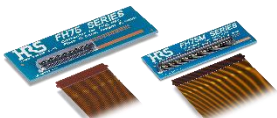


ZE05
Pitch : 2mm
Rated Current :
2A (All pins power supply)
No. of Pos. : 2-24 AWG : 20-
22



GT25
Pitch : 2.2mm
Rated Current :
3A (All pins power supply)
No. of Pos. : 8-40 AWG : 20-
26

3. Internal Connection (FPC/FFC, Wire-to-Board)



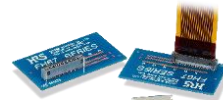
FH75/FH75M
Pitch : 0.4/0.5mm
Front Flip
Two-Point Contact



FH52K
Pitch : 0.5/1.0mm
Height : 2.0mm



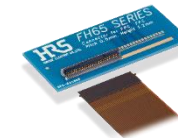
FH63S
Horizontal Connection
Pitch : 0.5mm
Height : 2.8mm



FH67
Vertical Connection
Pitch : 0.5mm
Height : 5.2mm



FH69
Back Flip Independent
Two-Point Contact
Pitch : 0.5mm
Height : 2.3mm



FH65
Low Profile,
Space-saving Design
Pitch : 0.5mm
Height : 1.2mm



GT50
Pitch : 1.0mm
Rated Current :
1.5A (6-16pos.)
/2.0A (2, 4pos.)
No. of Pos. : 2, 4, 6, 8, 12, 16
AWG : 28