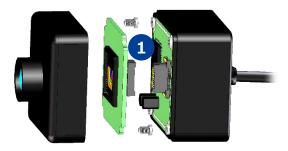
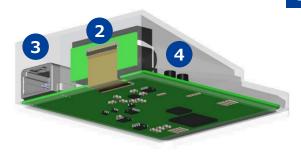
View Camera



Sensing Camera



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

Floating Design **125**℃



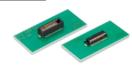
BM54

Compact Pitch: 0.4mm Stacking Height: 3.0-4.5mm

125℃



Low Profile, Narrow Pitch: 0.4mm Stacking Height: 1.5-7.0mm 1.5 (Shielded Type: DF40GT) **105**℃

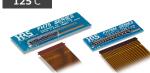


DF12N

Space-saving Design Pitch: 0.5mm Stacking Height: 3-5mm

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





FH75/FH75M F H

Two-point Contact Pitch: 0.5/0.4mm Height: 2.0mm FH75M: 100pos.

Best Sellina



FH52K FH.

Pitch: 0.5/1.0mm Height: 2.0mm

Top/Bottom Contact



FH79 FH.

Pitch: 0.3mm. Height: 1.2mm

One Action



FH63S/FH67 FH

Pitch: 0.5mm Height: 2.8, 5.2mm

Top/Bottom Contact



FH69 FH.

4. Internal Connection (Coaxial)

Independent Two-Point Contact Pitch: 0.5mm Height: 2.3mm

125℃



FH65 FH.

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



ZK1

Pitch: 2mm Rated Current: 1A No. of Pos.: 32

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

Noise Resistant 105℃



Compact, Frequency: 3GHz

One Step Crimping Coaxial Cable: 1.5D

125℃

Robust

ZE05 Rated Current: 2A (All Pins Power Supply)

No. of Pos.: 2-24 AWG: 20-26

105℃



Rated Current: 3A (All pins Power Supply) No. of Pos.: 8-40

AWG: 20-26

105℃





POK16

Board-to-Board Mated Height: 7.4mm V.S.W.R.: 1.5 Max. (0 to 3GHz)



Board-to-Board, Wire-to-Board Mated Height: 9, 12mm V.S.W.R.:

1.5 Max. (0 to 6GHz)



POK22

Floating Design Mated Height: 16.45mm V.S.W.R.: 1.49 Max. (0 to 6GHz)