

BM25

BM14



HIROSE has a wide product portfolio of technically advanced ultra small connectors that incorporate the latest innovative technology.

This range of connectors offers excellent connectivity solutions for miniature devices needing small footprints and low height profiles.

These include Wire-to-Board, Board-to-Board, interface, FFC/FPC, coaxial connectors and

HIROSE is one of the world leading manufacturers of downsized connectors featuring some of the finest pitches and ultra low profile stack heights in the industry.



& 2 power)

10 to 64

10 to 74

1.98

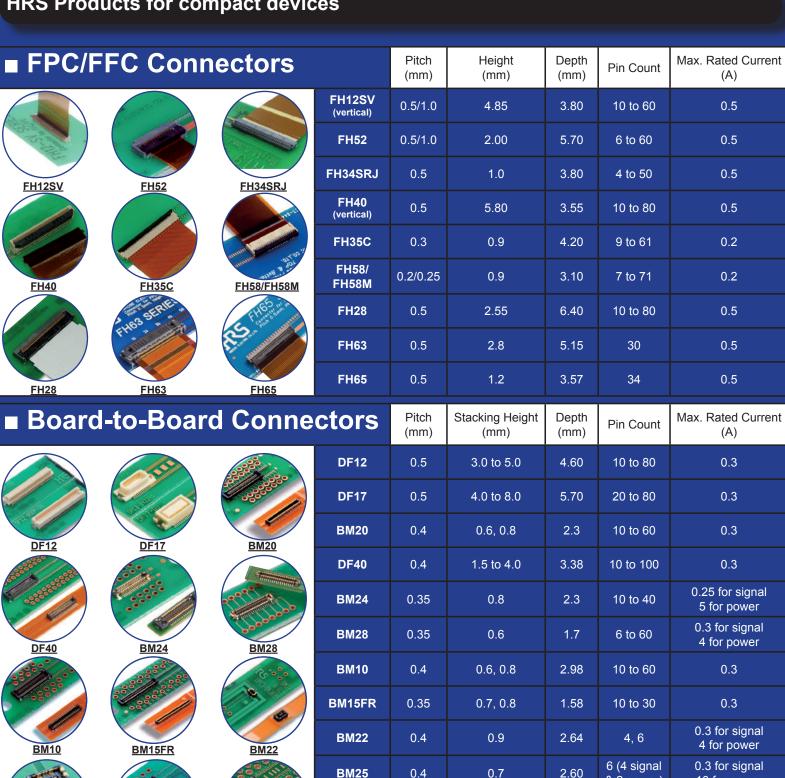
2.98

10 for power

0.3

0.3

HRS Products for compact devices



BM14

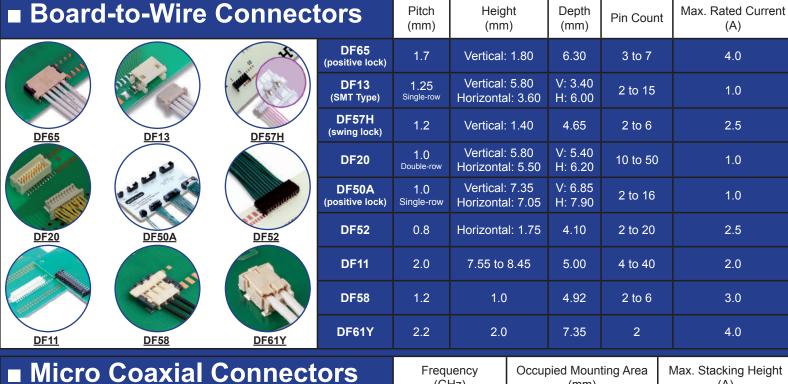
DF37

0.4

0.4

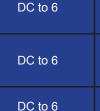
0.8, 1.3

0.98, 1.5



W.FL2	W.FL X.FL

U.FL W.FL W.FL2

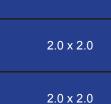


DC to 12 (low loss)

Frequency (GHz)

(GHz)

DC to 6



(mm)

3.0 x 3.1

2.0 x 2.0

Occupied Mounting Area

(mm)



2.0, 2.5

1.65, 1.4



MS-190	
S	

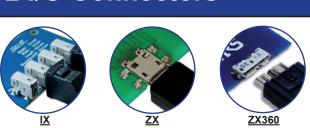
MS-156C3	
MS-180	
MS-190	

X.FL

DC to 11 DC to 11 DC to 11

1.35 2.3×2.3 1.8 x 1.8 0.85 1.45 x 1.45 0.68

■ I/O Connectors



Switches

A wide range of switches are available from HIROSE. The range includes snap-action, panel mount & line interrupt, rocker and signal switches. Electro static sensors are also available. Please click here to see the full range of switches



CONNECTING THE FUTURE

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