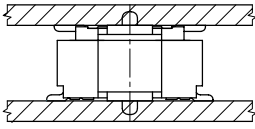
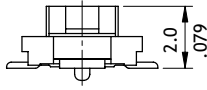
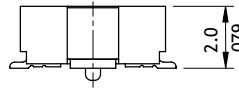
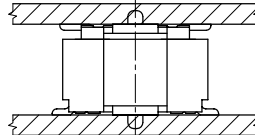
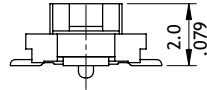
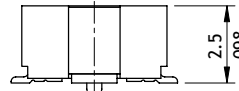
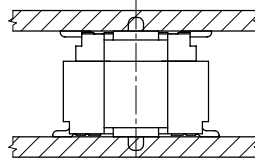
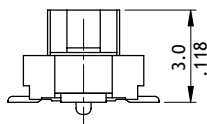
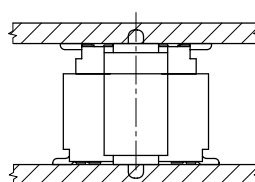
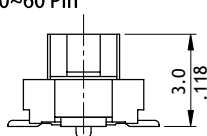
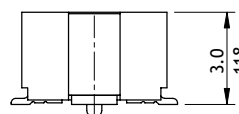
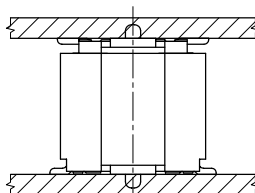
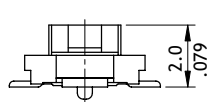
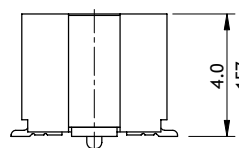
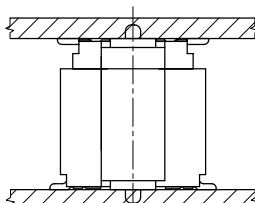
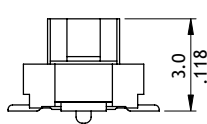


## CBRB Series 0.50mm(.020") Board To Board Connectors

Mating Height	Plug	Receptacle
 2.5 .098	 2.0 .079 P/N:CBRB***PA2FP1R0	 2.0 .079 P/N:CBRB***SA2FP1R0
 3.0 .118	 2.0 .079 P/N:CBRB***PA2FP1R0	 2.5 .098
 3.5 .138	Circuits: 10~60 Pin  3.0 .118 P/N:CBRB***PC2FP1R0	
 4.0 .157	Circuits: 10~60 Pin  3.0 .118 P/N:CBRB***PC2FP1R0	 3.0 .118 P/N:CBRB***SC2FP1R0
 4.5 .177	 2.0 .079 P/N:CBRB***PA2FP1R0	 4.0 .157
 5.0 .197	Circuits: 10~60 Pin  3.0 .118 P/N:CBRB***PC2FP1R0	
		P/N:CBRB***SE2FP1R0

## Ordering Code

① ② ③ ④ ⑤ ⑥ ⑦ ⑧ ⑨ ⑩  
**C B R B 0 8 0 P A 2 F P 1 R 0 - N H**

- ① Series No.
- ② No. of Circuits: 010 to 080  
\*Circuits not found above  
please consult manufacturer
- ③ Connector Type: P = Plug, S = Receptacle
- ④ Height:  
Plug: A: DIM.E = 2.0mm , C: DIM.E = 3.0mm  
Receptacle:  
A: DIM.E = 2.0mm , B: DIM.E = 2.5mm  
C: DIM.E = 3.0mm , D: DIM.E = 4.0mm
- ⑤ Plating Code: 2 = Gold flash over Nickel
- ⑥ Tabs Options: F = With Fixed Tabs  
0 = Without Fixed Tabs
- ⑦ Pegs Options: P1 = With Pegs  
00 = Without Peg
- ⑧ Packing Options: R = Tape & Reel
- ⑨ Other Options: 0 = Standard
- ⑩ -NH = For Lead Free IR process and Halogen-Free