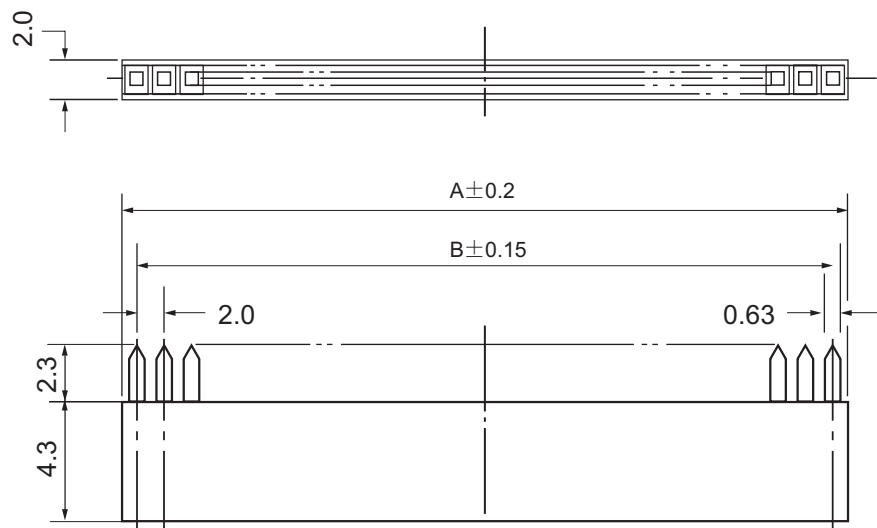
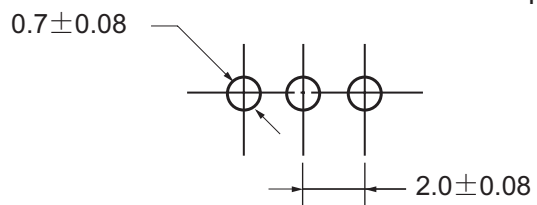


* Remarks : Pin length request to customer
* Tolerance : ± 0.2 mm



SINGLE ROW 2.0mm CENTERS
Recommended PCB Hole Patterns

Pin No.	Part No.	A	B
2	P200-F-2SSG	4	2
3	P200-F-3SSG	6	4
4	P200-F-4SSG	8	6
5	P200-F-5SSG	10	8
6	P200-F-6SSG	12	10
7	P200-F-7SSG	14	12
8	P200-F-8SSG	16	14
9	P200-F-9SSG	18	16
10	P200-F-10SSG	20	18
11	P200-F-11SSG	22	20
12	P200-F-12SSG	24	22
13	P200-F-13SSG	26	24
14	P200-F-14SSG	28	26
15	P200-F-15SSG	30	28
16	P200-F-16SSG	32	30
17	P200-F-17SSG	34	32
18	P200-F-18SSG	36	34
19	P200-F-19SSG	38	36
20	P200-F-20SSG	40	38
22	P200-F-22SSG	44	40
24	P200-F-24SSG	48	44
26	P200-F-26SSG	52	48
28	P200-F-28SSG	56	52
30	P200-F-30SSG	60	56
32	P200-F-34SSG	64	60
34	P200-F-34SSG	68	64
38	P200-F-38SSG	76	68
40	P200-F-40SSG	80	76

(UNIT : mm)

2	INSULATOR	NYLON-66(GLASS30%)	BLACK
1	CONTACT	PHOSPHOR BRONZE	GOLD or TIN
ITEM	DESCRIPTION	MATERIAL	FINISH
PCB TO PCB CONNECTOR		PYEONG HWA ELECTRONICS CO.	