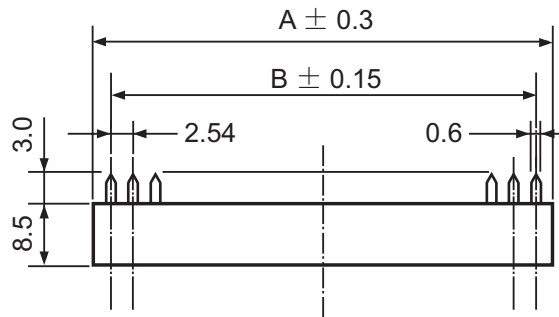
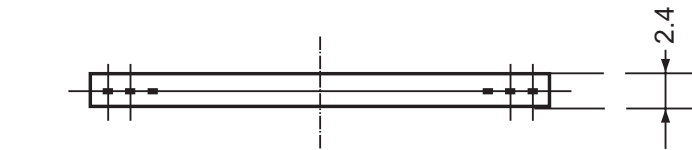


SINGLE ROW 2.54mm CENTERS
Recommended PCB Hole Patterns

* Remarks : Pin Length Request To Costomer
* Tolerance : $\pm 0.2\text{mm}$

(UNIT : mm)

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

Pin No.	Part No.	A	B
2	P254-M-2SSG	5.54	2.54
3	P254-M-3SSG	8.08	5.08
4	P254-M-4SSG	10.62	7.62
5	P254-M-5SSG	13.16	10.16
6	P254-M-6SSG	15.70	12.70
7	P254-M-7SSG	18.24	15.24
8	P254-M-8SSG	20.78	17.78
9	P254-M-9SSG	23.32	20.32
10	P254-M-10SSG	25.86	22.86
11	P254-M-11SSG	28.40	25.40
12	P254-M-12SSG	30.94	27.94
13	P254-M-13SSG	33.48	30.48
14	P254-M-14SSG	36.02	33.02
15	P254-M-15SSG	38.56	35.56
16	P254-M-16SSG	41.10	38.01
17	P254-M-17SSG	43.64	40.64
18	P254-M-18SSG	46.18	43.08
19	P254-M-19SSG	48.72	45.72
20	P254-M-20SSG	51.26	48.26
21	P254-M-21SSG	53.80	50.80
22	P254-M-22SSG	56.34	53.54
23	P254-M-23SSG	58.88	55.88
24	P254-M-24SSG	61.42	58.42
25	P254-M-25SSG	63.96	60.96
26	P254-M-26SSG	66.50	63.50
27	P254-M-27SSG	69.04	66.04
28	P254-M-28SSG	71.58	68.58
29	P254-M-29SSG	74.12	71.12
30	P254-M-30SSG	76.66	73.66
31	P254-M-31SSG	79.20	76.20
32	P254-M-32SSG	81.74	78.74
33	P254-M-33SSG	84.28	81.28
34	P254-M-34SSG	86.82	83.82
35	P254-M-35SSG	89.36	86.36
36	P254-M-36SSG	91.90	88.90
37	P254-M-37SSG	94.44	91.44
38	P254-M-38SSG	96.98	93.98
39	P254-M-39SSG	99.52	96.52
40	P254-M-40SSG	102.06	99.06