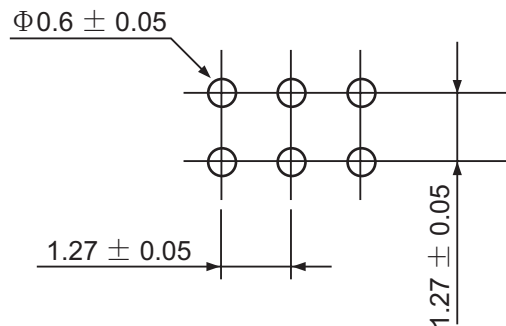
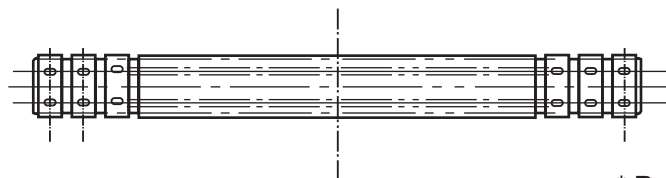
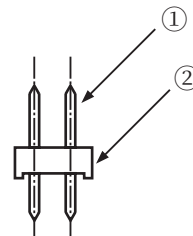
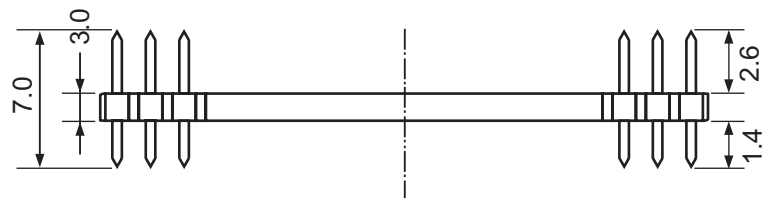
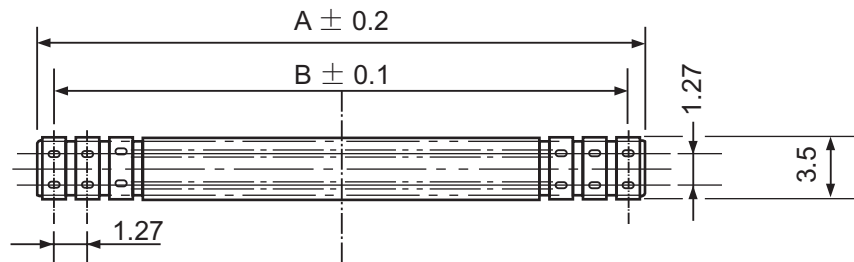




DOUBLE ROW 1.27mm CENTERS
Recommended PCB Hole Patterns

* Remarks : Pin Length Request To Costomer
* Tolerance : ± 0.2

Pin No.	Part No.	A	B
4	P127-M-4DSG	2.54	1.27
6	P127-M-6DSG	3.81	2.54
8	P127-M-8DSG	5.08	3.81
10	P127-M-10DSG	6.35	5.08
12	P127-M-12DSG	7.62	6.35
14	P127-M-14DSG	8.89	7.62
16	P127-M-16DSG	10.16	8.89
18	P127-M-18DSG	11.43	10.16
20	P127-M-20DSG	12.70	11.43
22	P127-M-22DSG	13.97	12.70
24	P127-M-24DSG	15.24	13.97
26	P127-M-26DSG	16.51	15.24
28	P127-M-28DSG	17.78	16.51
30	P127-M-30DSG	19.05	17.78
34	P127-M-34DSG	21.59	20.32
36	P127-M-36DSG	22.86	21.59
38	P127-M-38DSG	24.13	22.86
40	P127-M-40DSG	25.40	24.13
44	P127-M-44DSG	27.94	26.67
46	P127-M-46DSG	29.21	27.94
48	P127-M-48DSG	30.48	29.21
50	P127-M-50DSG	31.75	30.48
56	P127-M-56DSG	35.56	34.29
60	P127-M-60DSG	38.10	36.83
66	P127-M-66DSG	41.91	40.64
70	P127-M-70DSG	44.45	43.18
80	P127-M-80DSG	50.80	49.53

(UNIT : mm)

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