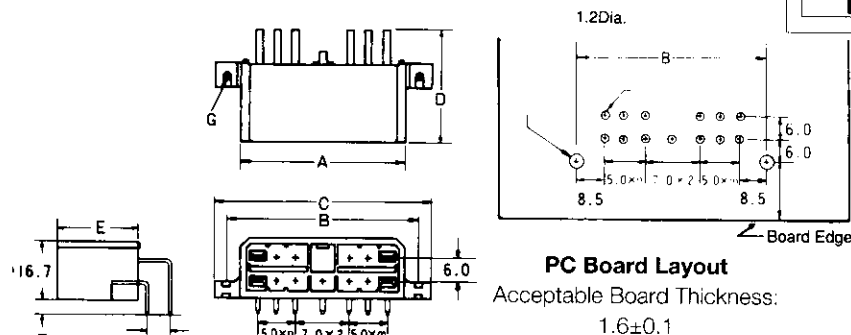


Multiple Interlock Connectors (MIC) Wire to Board Applications / Horizontal Mount Type

Cap(Horizontal Mount Type)

Plug

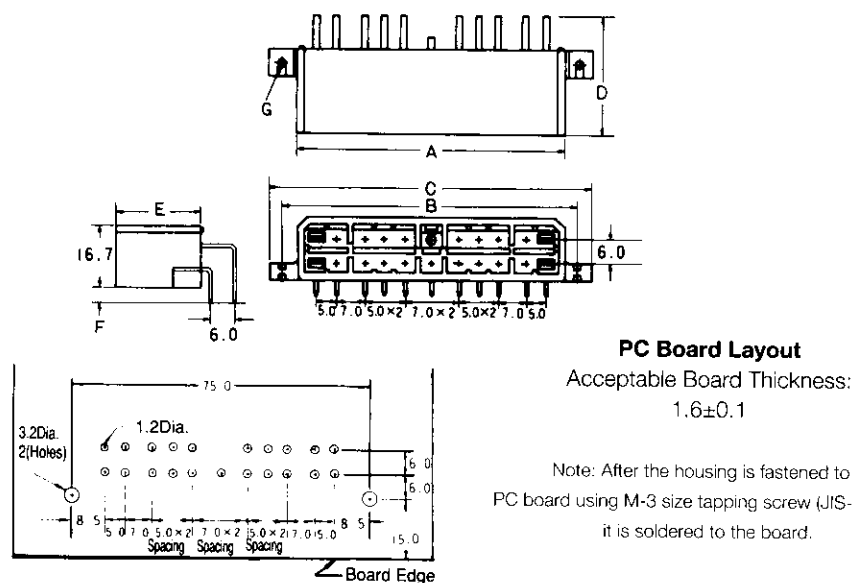
5,7,9,
11,13,17
Pos.



Note: After the housing is fastened to a PC board using M-3 size tapping screw (JIS-B-1115), it is soldered to the board.

The cap accepts both Mark I and Mark II plugs.
(Refer the table below.)

21
Pos.



Note: After the housing is fastened to a PC board using M-3 size tapping screw (JIS-B-1115), it is soldered to the board.

The cap accepts both Mark I and Mark II plugs.
(Refer the table below.)

No. of Pos.	Dimensions									Part No. of Cap Horizontal Mount Type	Part No. of Mating Plug	
	A	B	C	D	E	F	G	n	m		Mark I	Mark II
5	23.6	31.0	38.0	31.0	22.0	3.4	2.3	—	—	172040-1	172026-1	172494-1
7	28.6	36.0	43.0	31.0	22.0	3.4	2.3	—	1	172039-1	172025-1	172495-1
9	33.6	41.0	48.0	31.0	22.0	3.4	2.3	1	1	171894-1	171892-1	172496-1
11	38.6	46.0	53.0	31.0	22.0	3.4	2.3	1	2	172038-1	172024-1	172497-1
13†	43.6	51.0	58.0	31.0	22.0	3.4	2.2	2	2	171882-1	171358-1	172498-1
13	43.6	—	—	31.0	22.0	3.4	2.2	2	2	171819-1	171358-1	172498-1
17	53.6	61.0	68.0	30.0	21.4	4.0	2.2	3	3	171366-1	171354-1	172500-1
21	67.6	75.0	82.0	30.0	21.4	4.0	2.2	See figure		171367-1	171364-1	172501-1

*The housing material is 66 nylon.

*The color of housing is natural. Please inquire for the other colors.

*Tab contacts are available either in pre-tinned brass or with selective gold plating.

†Without