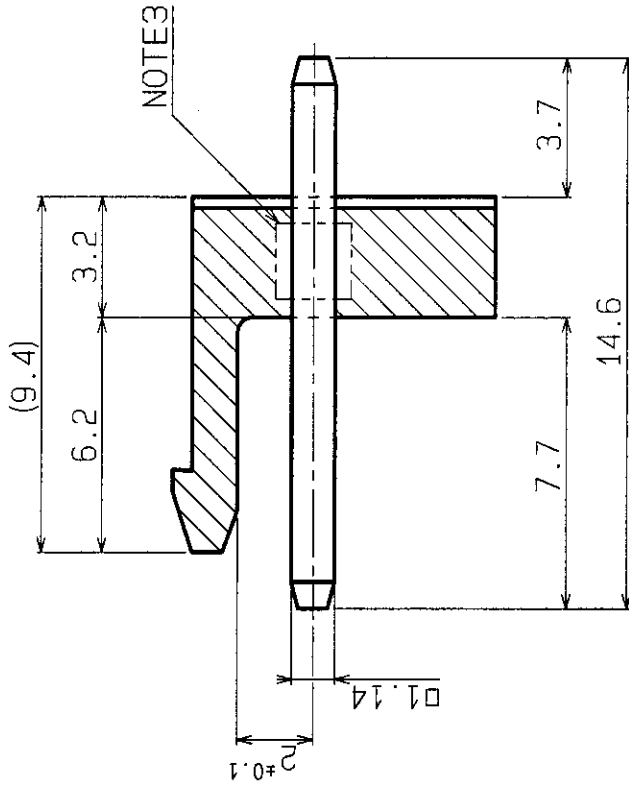
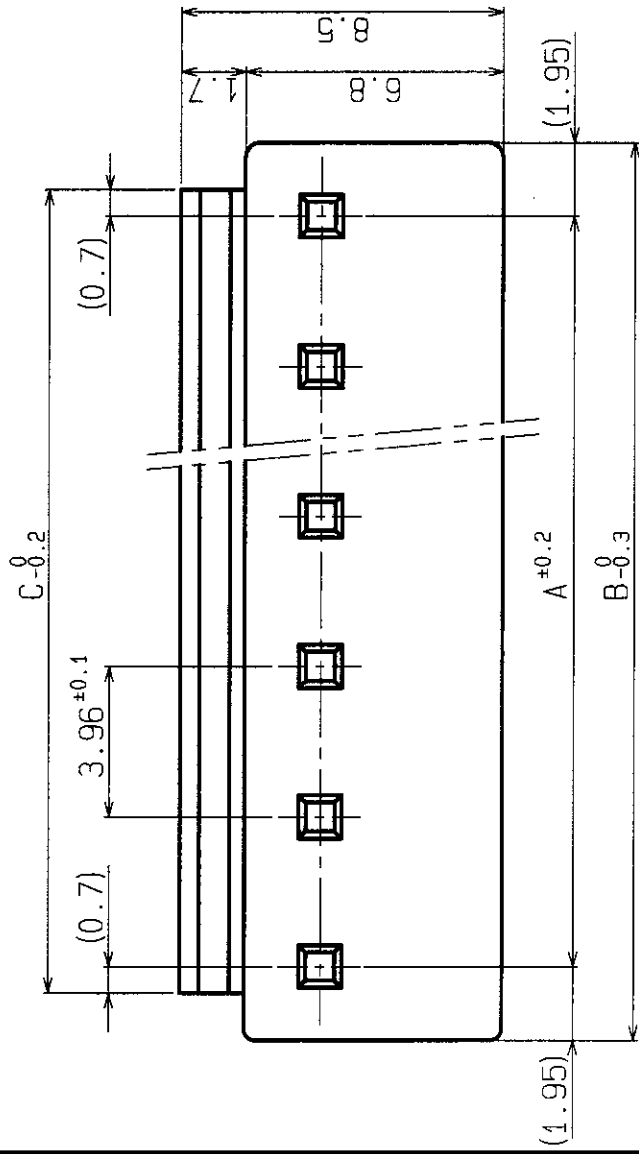
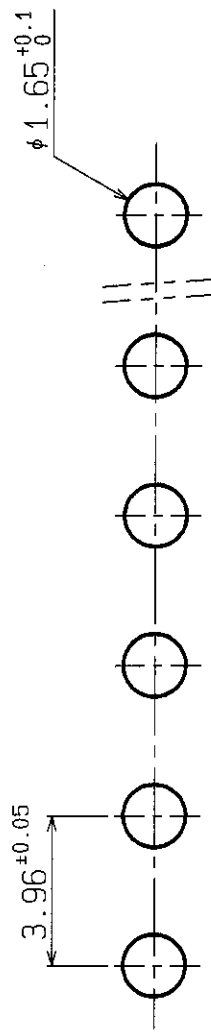
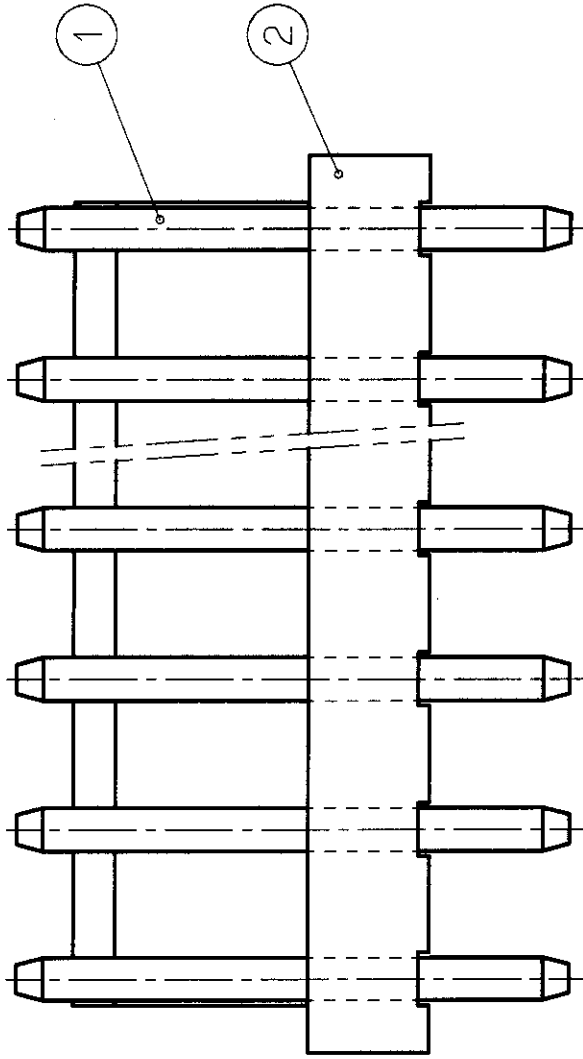




A-A sec



P.C. BOARD HOLE LAYOUT

10	35.64	39.54	37.04
9	31.68	35.58	33.08
8	27.72	31.62	29.12
7	23.76	27.66	25.16
6	19.80	23.70	21.20
5	15.84	19.74	17.24
4	11.88	15.78	13.28
3	7.92	11.82	9.32
2	3.96	7.86	5.36
Circuit No.	A±0.2	B-0.3	C-0.2

NOTE

1. Unless otherwise specified, tolerances are ± 0.3 .
2. The deviation at the top of post shall be ± 0.15 .
3. Hatching part with holding construction.

REVISIONS

R1. 1) 95. 7. 13 2) TIN-PLATED → COPPER-UNDER PLATED 3) S. F

2		WAFER	66NYLON	UL94V-0	REVISIONS		
1		POST	BRASS	COPPER-UNDER PLATED TIN/LEAD ALLOY-PLATED			
No.	NAME	MATERIAL	REMARKS				
J. S. T.						PART NAME	VH CONNECTOR
APPROVED BY K. Suda	CHECKED BY KOKANO	DRAWN BY S. Fukuda	SCALE free	PROJECTION ⌀	DATE Jul. 7 '91	PART No.	B()P-VH
						DRAWING No.	KRD- 3933-2 R1