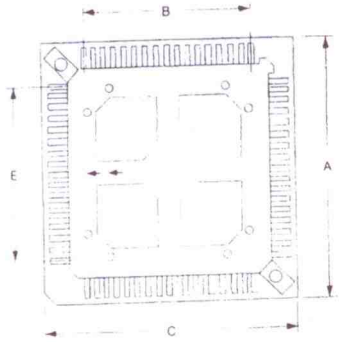
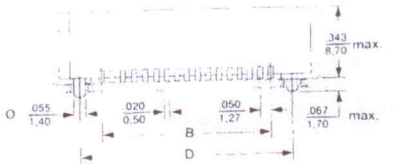
Sockets for Leaded Chip Carrier

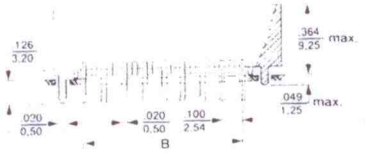
68-pin



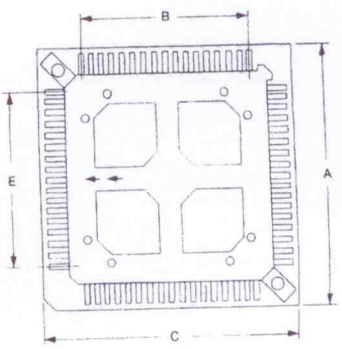
SMD-Type



Soldertail-Type



84-pin

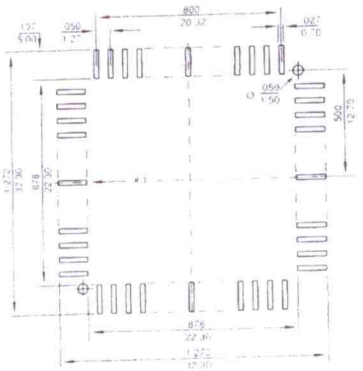


No. of Pins	DIMENSION				
	A	B	C	D	E
68	1.193 30,30	.800 20,32	1.193 30,30	1.000 25,40	.800 20,32
84	1.393 35,38	1.000 25,40	1.393 35,38	1.200 30,48	1.000 25,40

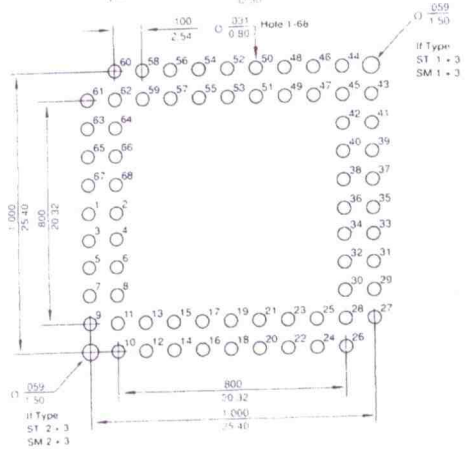
All sockets can be placed with automatic assembly machines (also vacuum technique) onto the PC-Boards!

PC-Board Layout 68-pin (top view)

SMD-Type

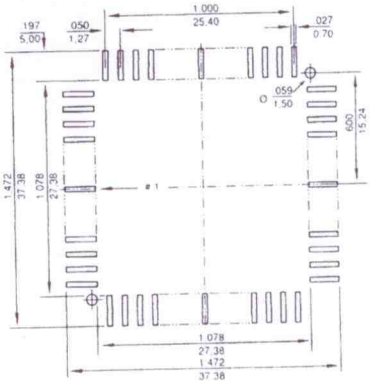


Soldertail-Type

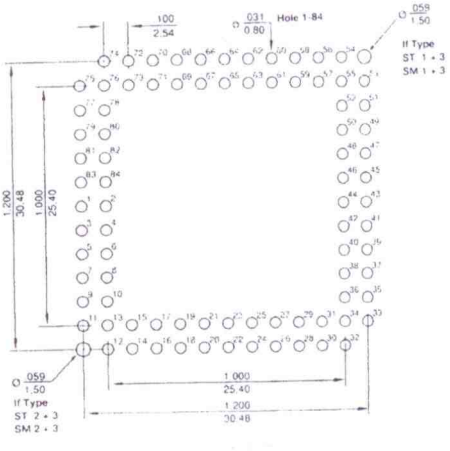


PC-Board Layout 84-pin (top view)

SMD-Type



Soldertail-Type



Ordering Information:

DIP TYPE:

- 500-PLCC-68-T1
- 500-PLCC-84-T1

SMT TYPE- 84PINS

- 500-SMT-PLCC-84-T1 (W/O Peg)
- 500-SMT-PLCC-84- 1 UP PEG

(Index Pin between Pin 11,12)

- 500-SMT-PLCC-84- 2 PEG

(Index Pin between Pin 11,12 & Pin 53,54)

SMT TYPE- 68PINS

- 500-SMT-PLCC-68-T1 (W/O Peg)
- 500-SMT-PLCC-68- 1 UP PEG

(Index Pin between Pin 9,10)

- 500-SMT-PLCC-68- 2 PEG

(Index Pin between Pin 9,10 & Pin 43,44)