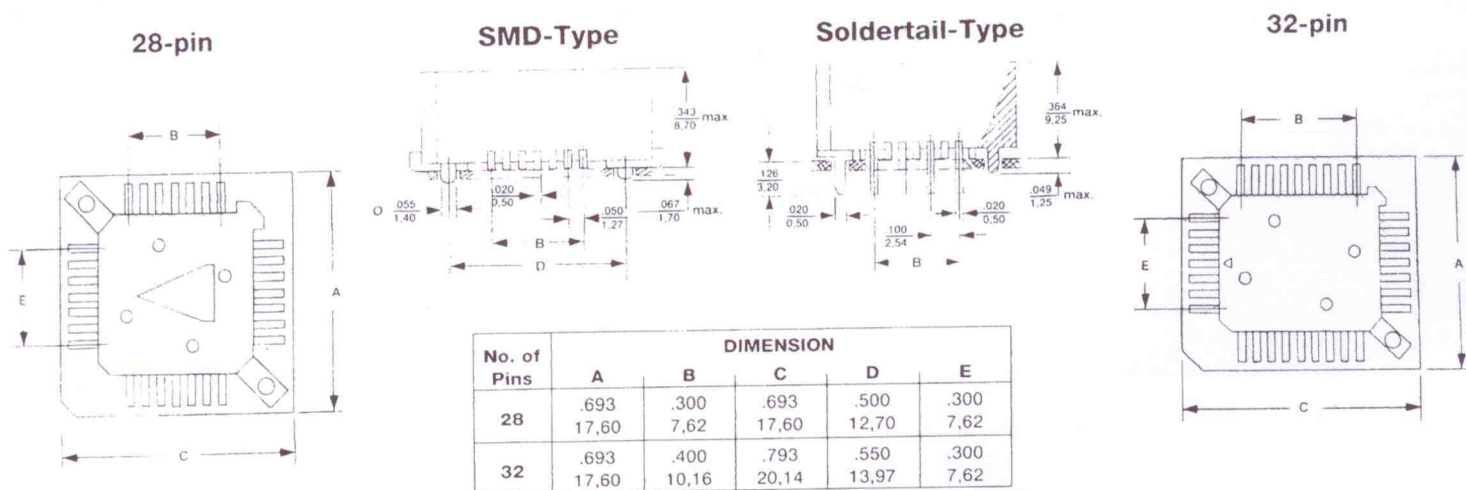
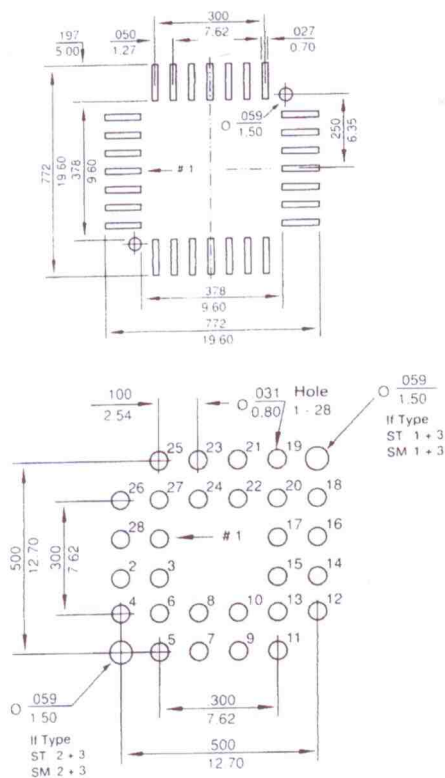


Sockets for Leaded Chip Carrier

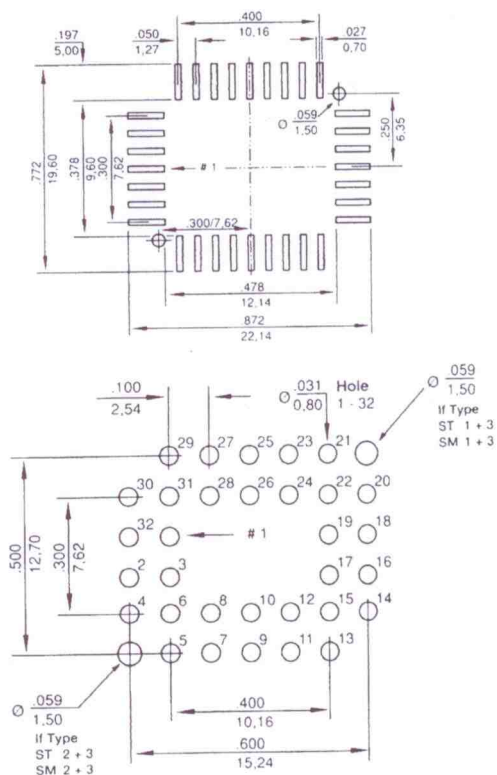


All sockets can be placed with automatic assembly machines (also vacuum technique) onto the PC-Boards.

PC-Board Layout 28-pin (top view)



PC-Board Layout 32-pin (top view)



SMD-Type

Solder-tail-Type

Ordering Information:

DIP TYPE:

- 500-PLCC-28-T1
- 500-PLCC-32-T1

SMT TYPE- 32PINS

- 500-SMT-PLCC-28-T1 (W/O Peg)
- 500-SMT-PLCC-28- 1 UP PEG
(Index Pin between Pin 4,5)
- 500-SMT-PLCC-28- 2 PEG
(Index Pin between Pin 4,5 & Pin 20,21)

SMT TYPE- 28PINS

- 500-SMT-PLCC-28-T1 (W/O Peg)
- 500-SMT-PLCC-28- 1 UP PEG
(Index Pin between Pin 4,5)
- 500-SMT-PLCC-28- 2 PEG
(Index Pin between Pin 4,5 & Pin 18,19)