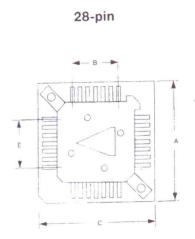
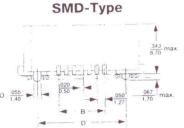
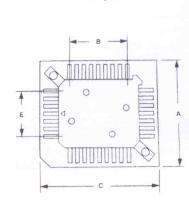
# Sockets for Leaded Chip Carrier





# Soldertail-Type

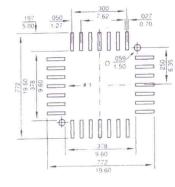


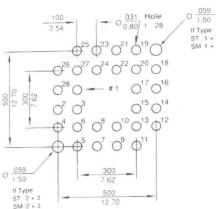
32-pin

No. of Pins	DIMENSION				
	A	В	С	D	E
28	.693	.300	.693	.500	.300
	17,60	7,62	17,60	12,70	7,62
32	.693	.400	.793	.550	.300
	17,60	10,16	20,14	13,97	7,62

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

## PC-Board Layout 28-pin (top view)

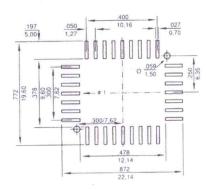


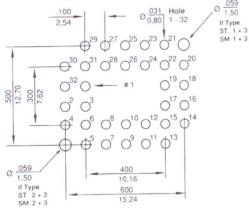


SMD-Type



PC-Board Layout 32-pin (top view)





# **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)