



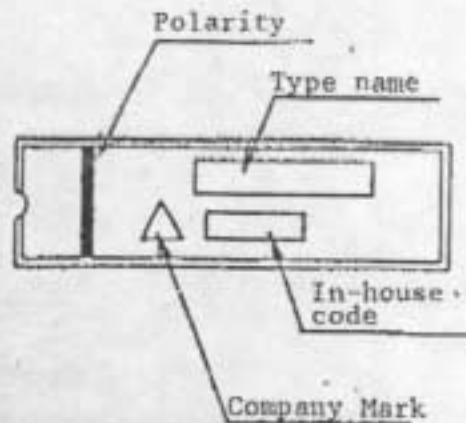
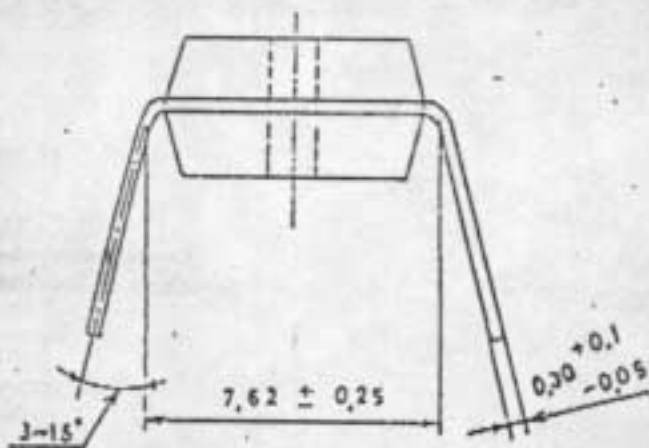
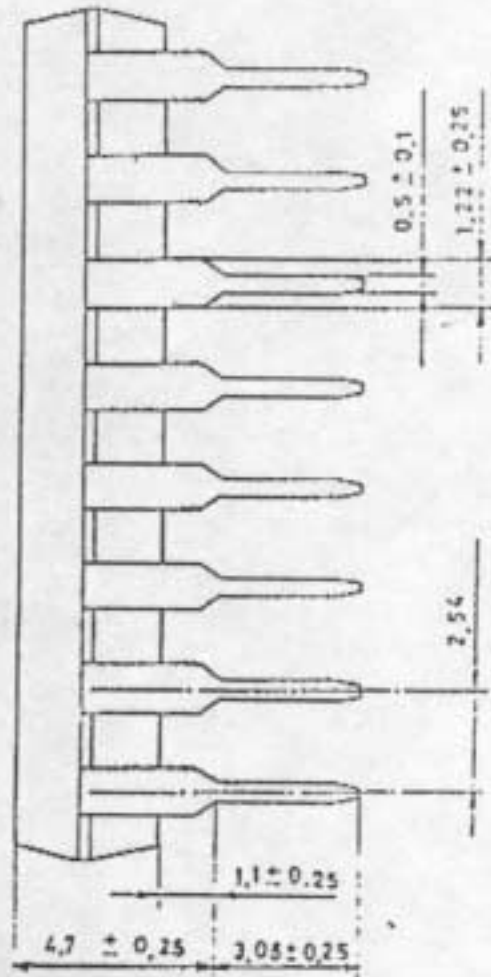
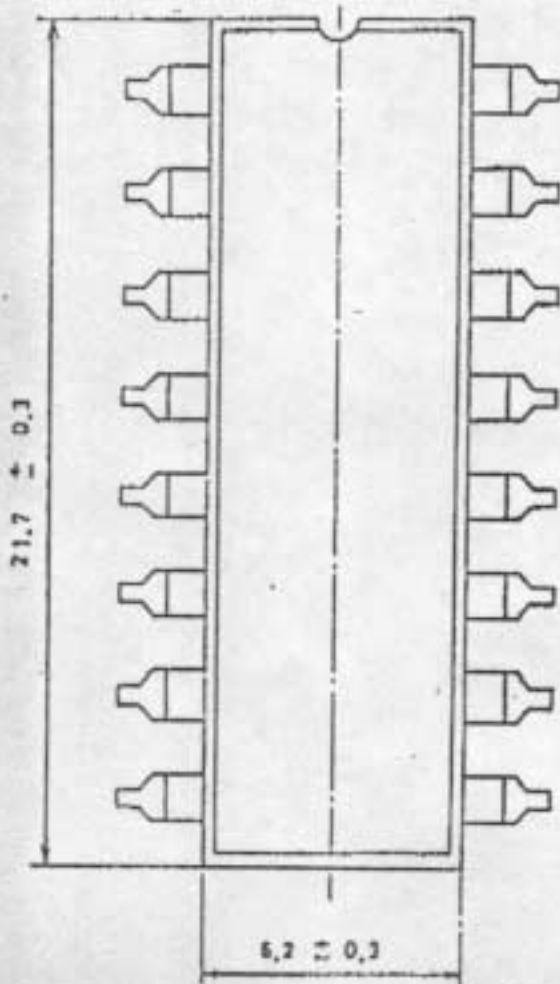
Absolute maximum ratings						
Item	Symbols	Ratings		Unit	Note	
9	Circuit Voltage	$V_{1-5}$	-0.5	0.8	V	
10	"	$V_{n-5}$	-0.5	22	"	n=3.4
11	"	$V_{n-5}$	-0.5	7	"	n=6.7 9.14
12	"	$V_{0-5}$	-0.5	0.5	"	
13	Circuit Current	$I_1$	0	10	mA	
14	"	$I_2$	-10	0	"	
15	"	$I_{11}$	-500	0	$\mu$ A	
16	"	$I_{13}$	-500	0	"	
17	"	$I_{15}$	-500	0	mA	1
18	"	$I_{16}$	-500	500	"	1

Note) Any pin which is not described should not be connected externally.  
 Concerning Circuit Current,  $\oplus$  means the current flowing into IC  
 and  $\ominus$  does that flowing out of IC.  
 Note1) Duty:10% or less  
 ON Time:10msec or less



Package name E-16D

Unit: mm



E - DIL

Package sectional construction diagram

No.	Description
1	Epoxy resin
2	Gold line
3	Die
4	Comb material (Iron)
5	Lead surface process (Solder plating)

