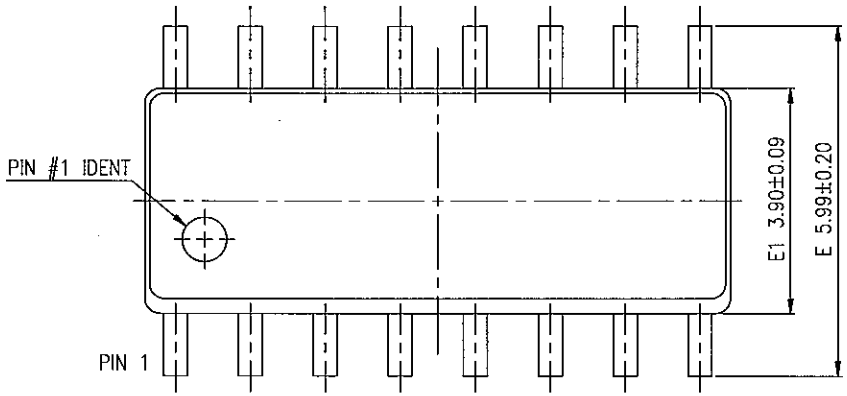
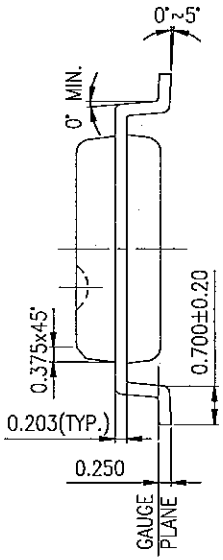
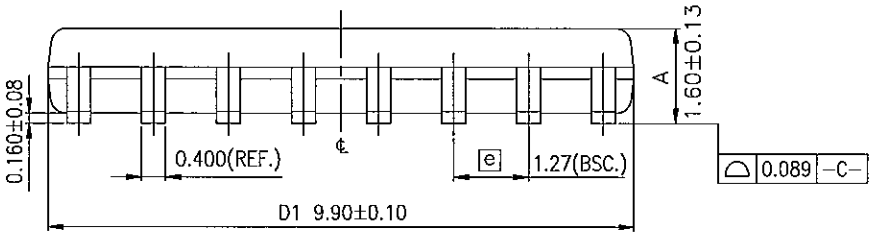
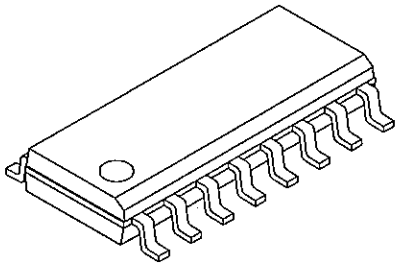






NOTES:

1. CONTROLLING DIMENSIONS ARE IN MILLMETERS (MM).
2. DIMENSION D1 & E1 DOES NOT INCLUDE MOLD PROTRUSION.
3. COPLANARITY OF ALL LEADS SHALL BE (BEFORE TEST) 0.089 MAX. FORM THE SEATING PLANE. UNLESS OTHERWISE SPECIFIED.
4. GENERAL PHYSICAL OUTLINE SPEC IS REFER TO TMC'S FINAL INSPECTION SPEC UNLESS OTHERWISE SPECIFIED.



REV.	DESCRIPTION OF REVISION	SIGNATUBE/ DATE
3		
2		
1		

P/N: AP89010-SOP-G	TITLE: SOP 16L (150 MILS BODY) PACKAGE OUTLINE DWG.
DWG. NO. EOL-P0160150-001 R0	FILE EOLP161501

DESIGNER	DATE	MATERIAL	SCALE
JANE LIOU.	05/28/98		8 : 1
CHECKER	DATE	PROCESSES	SHEET NO. 1 OF 1
APPROVED	DATE	UNIT MM	

THIRD ANGLE PROJECTION

.XXXX ±.005
.XXX ±.025
.XX ±.100
.X ±.250
ALL DIMENSIONS IN MILLIMETERS.

FROM:EG00005.C