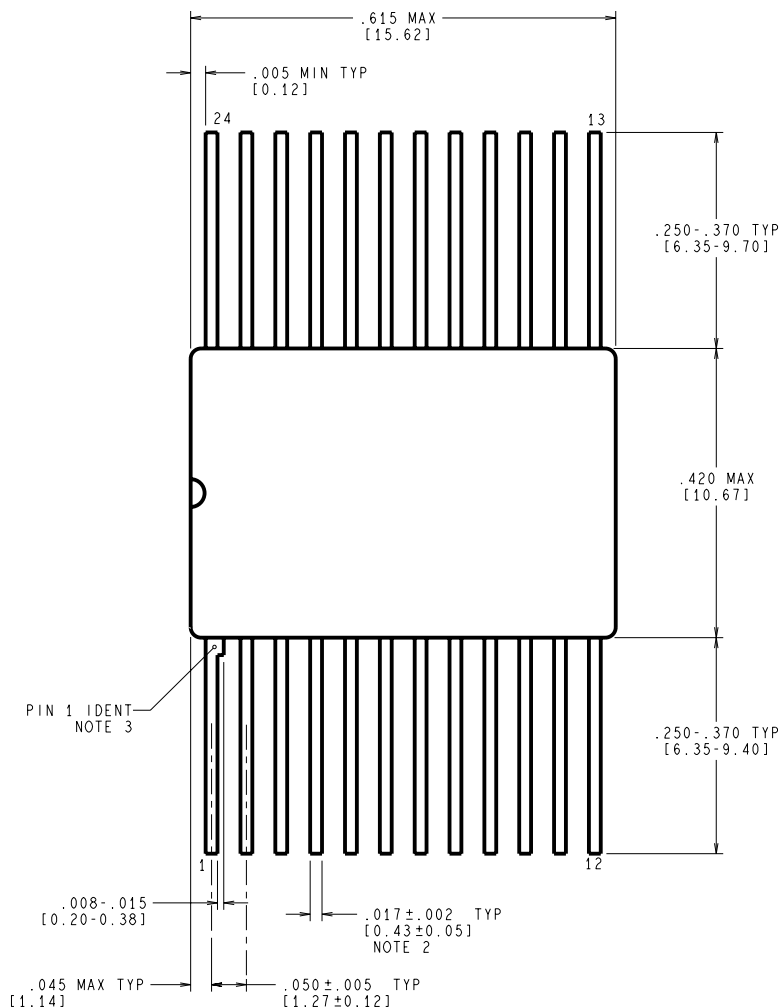


.070-.100
[1.78-2.54]

.030-.046
[0.76-1.17]

.005±.002 TYP
[0.13±0.05]
NOTE 2



NOTES: UNLESS OTHERWISE SPECIFIED

1. LEAD FINISH: SOLDER DIPPED WITH Sn60 OR Sn63 SOLDER CONFORMING TO A MINIMUM THICKNESS OF 200 MICROINCHES/ 5.08 MICROMETERS. SOLDER MAY BE APPLIED OVER LEAD BASIS METAL OR Sn PLATE.
2. LEAD THICKNESS MAY BE INCREASED BY .003 INCHES/ 0.08 MILLIMETERS MAXIMUM AFTER LEAD FINISH APPLIED.
3. LEAD 1 IDENTIFICATION SHALL BE:
a) A NOTCH OR OTHER MARK WITHIN THIS AREA
b) A TAB ON LEAD 1, EITHER SIDE
4. NO JEDEC REGISTRATION AS OF 07/17/95.

CONTROLLING DIMENSION IS INCH
VALUES IN [] ARE MILLIMETERS

REVISIONS				
LTR	DESCRIPTION	E.C.N.	DATE	BY/APP'D
F	REVISE AND REDRAW PER CURRENT STANDARD; UPDATE TITLE & MIL/AERO STAMP.	11046	07/13/95	MS/

MIL-PRF-38535
CONFIGURATION CONTROL

APPROVALS		DATE	 National Semiconductor 2900 Semiconductor dr., Santa Clara, CA 95052-8090			
DRAWN	MARTA SUCHY	07/13/95				
DFTG. CHK.			CERPAC, 24 LEAD			
ENGR. CHK.						
PROJECTION			SCALE	SIZE	DRAWING NUMBER	REV
			N/A	C	MKT-W24C	F
DO NOT SCALE DRAWING			SHEET 1 of 1			