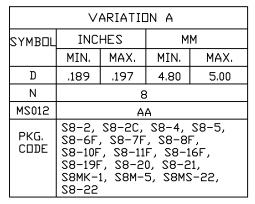
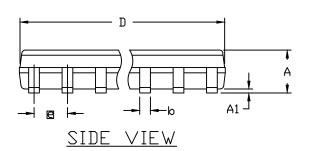


COMMON DIMENSIONS						
SYMBOL	INCHES		ММ			
2 I MDUL	MIN.	MAX.	MIN.	MAX.		
Α	.053	.069	1.35	1.75		
A1	.004	.010	0.10	0.25		
b	.014	.019	0.35	0.49		
C	.007	.010	0.19	0.25		
Ε	.150	.157	3.80	4.00		
е	.050 BSC		1.27 BSC			
Н	.228	.244	5.80	6.20		
L	.016	.050	0.40	1.27		
α	0°	8*	0°	8*		
h	0.01	0.019	0.25	0.5		



VARIATION B							
SYMBOL	INCHES		ММ				
	MIN.	MAX.	MIN.	MAX.			
D	.337	.344	8.55	8.75			
N	14						
MS012	AB						
PKG. CODE	S14-1, S14-4, S14-5, S14-6, S14M-4, S14M-5, S14M-6, S14M-7						

	VARIATION C							
SYMBOL	INCHES		ММ					
	MIN.	MAX.	MIN.	MAX.				
D	.386	.394	9.80	10.00				
N	16							
MS012	AC							
PKG. CDDE	\$16-1, \$16-3, \$16-5, \$16-6, \$16-8, \$16-7F, \$16-9F, \$16-10F, \$16M-3, \$16M-6, \$16M-11, \$16M\$-12							



## NOTES:

- 1. ALL DIMENSIONS ARE IN MILLIMETERS UNLESS OTHERWISE SPECIFIED.
- 2. MATERIAL MUST COMPLY WITH BANNED AND RESTRICTED SUBSTANCES SPEC # 10-0131.
- 3. DIMENSIONS D AND E DO NOT INCLUDE MOLD PROTRUSION. ALLOWABLE MOLD PROTRUSION IS 0.15 MM (.006") PER SIDE.
- 4. LEADS TO BE COPLANAR WITHIN 0.10mm (.004").
- 5. MEETS JEDEC MS012
- 6. ALL DIMENSIONS APPLY TO BOTH LEADED (-) AND PEFREE (+) PKG. CODES.

maxim integrated ™

PACKAGE DUTLINE, 8L, 14L, 16L SDIC .150 INCH

APPROVAL

TITLE:

DOCUMENT CONTROL NO. 21-0041

REV.

-DRAWING NOT TO SCALE-