ASPMCA−A16 / 13LD, AUTOMOTIVE MODULE
CASE MODGH
ISSUE B

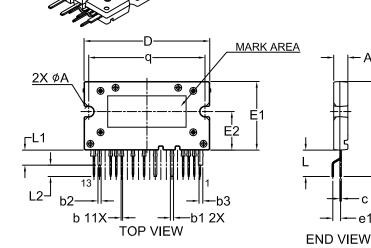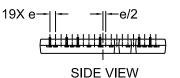DATE 03 NOV 2020

MARK AREA

2X ⌀A

TOP VIEW

END VIEW

SIDE VIEW

BOTTOM VIEW

Heat Spreader
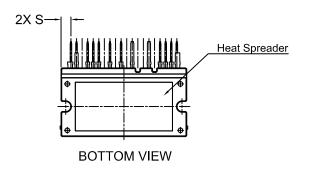
NOTES:

1. DIMENSIONING AND TOLERANCING PER. ASME Y14.5M, 2009.

2. CONTROLLING DIMENSION: MILLIMETERS

3. DIMENSIONS ARE EXCLUSIVE OF BURRS, MOLD FLASH AND TIE BAR EXTRUSIONS.

DIM	MILLIMETERS		
	MIN.	NOM.	MAX.
A2	4.30	4.50	4.70
b	0.45	0.50	0.60
b1	0.95	1.00	1.10
b2	0.95	1.00	1.10
b3	1.15	1.20	1.30
c	0.45	0.50	0.60
D	39.90	40.10	40.30
E	29.80	30.30	30.80
E1	21.70	21.90	22.10
E2	12.10	12.30	12.50
e	1.478	1.778	2.078
e1	2.20	2.50	2.80
L	8.10	8.40	8.70
L1	4.80 REF		
L2	3.30	3.60	3.90
q	36.85	37.10	37.35
S	3.159 REF		
⌀A	2.95	3.20	3.45

GENERIC MARKING DIAGRAM*

XXXXXXXXXXXXXXXX
ZZZ ATYWW
NNNNNNN

XXXX = Specific Device Code
ZZZ = Lot ID
AT = Assembly & Test Location
Y = Year
W = Work Week
NNN = Serial Number

*This information is generic. Please refer to device data sheet for actual part marking. Pb−Free indicator, "G" or microdot "▪", may or may not be present. Some products may not follow the Generic Marking.

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DESCRIPTION:	**ASPMCA−A16 / 13LD, AUTOMOTIVE MODULE**		**PAGE 1 OF 1**