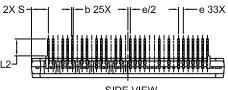


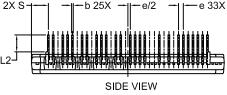


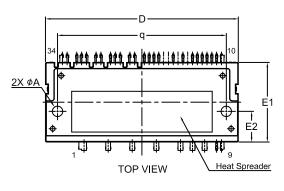


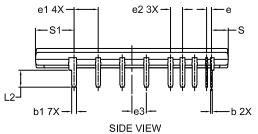
## **DIP34 80x33, AUTOMOTIVE MODULE** CASE MODGL **ISSUE O**

**DATE 19 OCT 2018** 

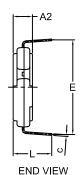








- 1. DIMENSIONING AND TOLERANCING PER. ASME Y14.5M, 2009.
- 2. CONTROLLING DIMENSION: MILLIMETERS
- 3. DIMENSIONS ARE EXCLUSIVE OF BURRS. MOLD FLASH AND TIE BAR EXTRUSIONS.



NOTES:

	MILLIMETERS		
DIM	MIN.	NOM.	MAX.
A2	7.90	8.00	8.10
b	0.60	0.70	0.80
b1	1.90	2.00	2.10
O	0.65	0.70	0.80
D	79.70	80.00	80.30
Е	38.76	39.26	39.76
E1	32.70	33.00	33.30
E2	12.50	12.70	12.90
е	1.70	2.00	2.30
e1	9.70	10.00	10.30
e2	4.70	5.00	5.30
e3	5.70	6.00	6.30
L	15.50	16.00	16.50
L2	6.70	7.00	7.30
q	69.75	70.00	70.25
S	7.00 REF		
S1	16.00 REF		
φA	4.10	4.30	4.50

## **GENERIC MARKING DIAGRAM\***

XXXXXXXXX ZZZ ATYWW NNNNNNN

XXXX = Specific Device Code

ZZZ = Lot ID

= Assembly & Test Location

= 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.

DOCUMENT NUMBER:	98AON97156G	Electronic versions are uncontrolled except when accessed directly from Printed versions are uncontrolled except when stamped "CONTROLLED"	
DESCRIPTION:	DESCRIPTION: DIP34 80x33, AUTOMOTIVE MODULE		PAGE 1 OF 1

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