

-[A]

1 L<sub>A1</sub>

20

21

40X b

TOP VIEW

SIDE VIEW

<del>իսսսսխսսսփի</del>

**BOTTOM VIEW** 

е

||31

**DETAIL B** 

В



PIN 1

LOCATION

// 0.10 C

0.05 C

NOTE 4

**DETAIL A** 

40X L

## QFN40 5x5, 0.4P CASE 485FW **ISSUE 0**

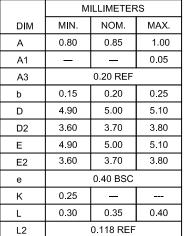
**DATE 17 JAN 2019** 

## NOTES:

- 1. DIMENSIONING AND TOLERANCING PER ASME Y14.5M, 2009.
- 2. CONTROLLING DIMENSION: MILLIMETERS
- 3. DIMENSION b APPLIES TO PLATED TERMINAL AND IS MEASURED BETWEEN 0.15 AND 0.30 MM FROM THE TERMINAL TIP.
- 4. COPLANARITY APPLIES TO THE EXPOSED PAD AS WELL AS THE TERMINALS.

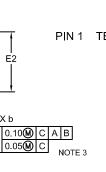


**DETAIL A ALTERNATE** CONSTRUCTION



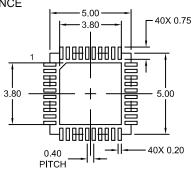


PIN 1 TERMINAL APPEARANCE



SEATING

PLANE С



## **RECOMMENDED LANDPATTERN\***

\*For additional information on our Pb-Free strategy and soldering details, please download the On Semiconductor Soldering and Mounting Techniques Reference Manual, SOLDERRM.

## **GENERIC MARKING DIAGRAM\***

XXXXXXX XXXXXXX **AWLYYWW** 

XXXX = Specific Device Code

= Assembly Location

WL = Wafer Lot = Year YY ww = Work Week \*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:	QFN40 5x5, 0.4P		PAGE 1 OF 1

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