



0.05(M)

0.30±0.05 5X

0.35±0.05 5X

(0.125)

4X

NOTES:

1.00±0.05

(0.050)

6X

1. CONFORMS TO JEDEC STANDARD MO-252 VARIATION UAAD

0.5

- 2. DIMENSIONS ARE IN MILLIMETERS
- 3. DRAWING CONFORMS TO ASME Y14.5M-2009

**BOTTOM VIEW** 

- 4.PIN ONE IDENTIFIER IS 2X LENGTH OF ANY
  - OTHER LINE IN THE MARK CODE LAYOUT.

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0.40±0.05

**PIN 1 TERMINAL** 

**DETAIL** A

0.075 X 45°

CHAMFER