

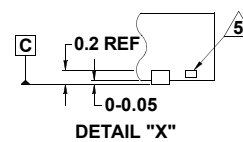
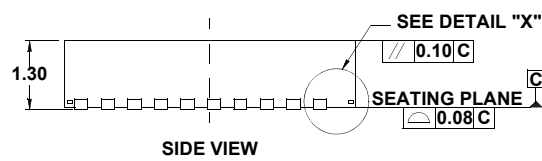
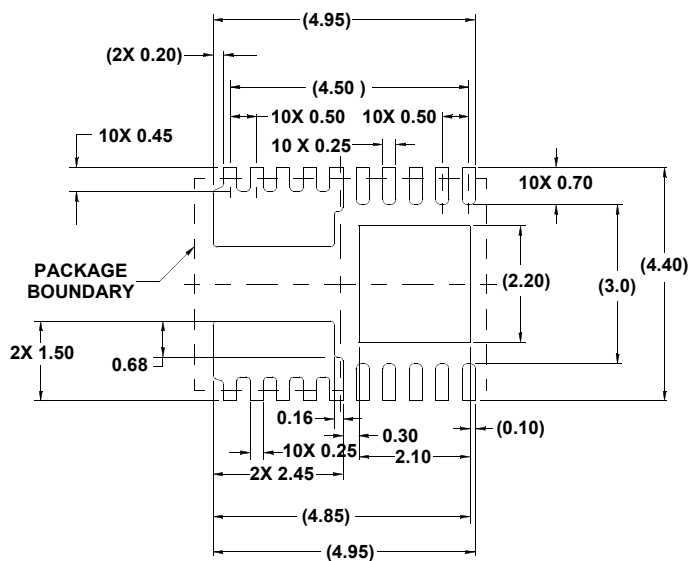
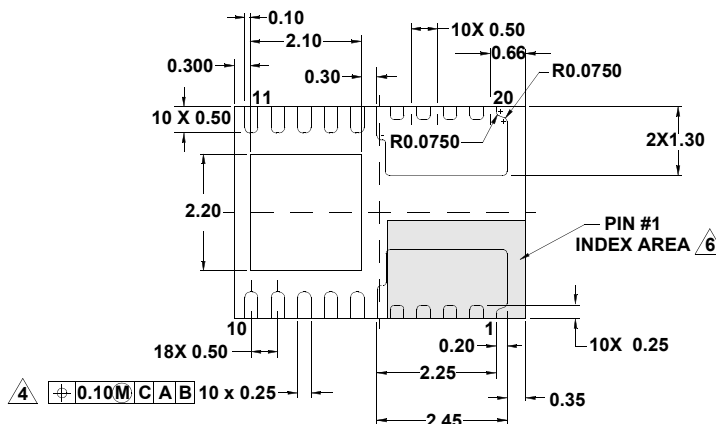
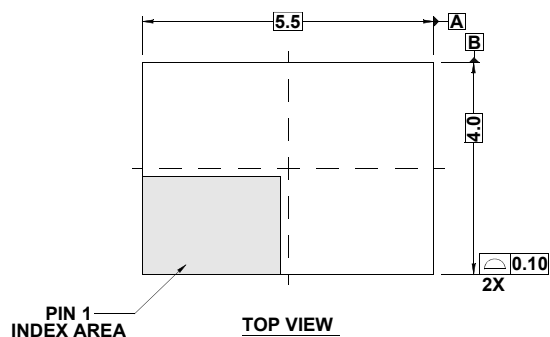
# Plastic Packages for Integrated Circuits

## Package Outline Drawing

### L20.5.5x4.0

20 LEAD DUAL FLAT NO-LEAD PLASTIC PACKAGE

Rev 3, 3/15



#### NOTES:

- Dimensions are in millimeters.  
Dimensions in ( ) for Reference Only.
- Dimensioning and tolerancing conform to AMSEY14.5m-1994.
- Unless otherwise specified, tolerance : Decimal  $\pm 0.05$   
Angular  $\pm 2^\circ$
- Dimension  $\triangle 4$  applies to the metallized terminal and is measured between 0.015mm and 0.30mm from the terminal tip.
- Tiebar shown (if present) is a non-functional feature and may be located on any of the 4 sides (or ends).
- The configuration of the pin #1 identifier is optional, but must be located within the zone indicated. The pin #1 identifier may be either a mold or mark feature.
- No other electrical connection allowed under backside of X1 or X2 areas.
- Soldering required to PCB for X1 and X2 pads to separate and non-connected metal pads.