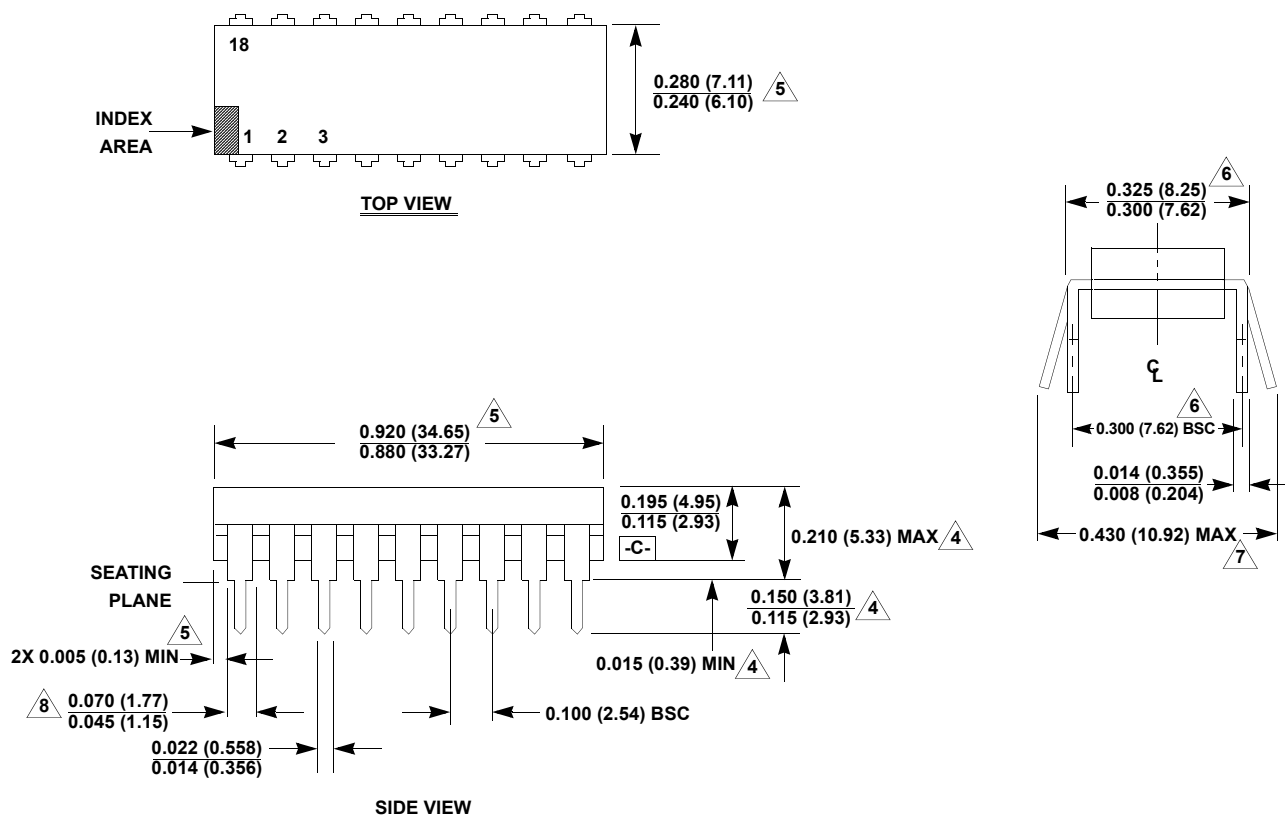


## Package Outline Drawing

### E18.3

#### 18 LEAD DUAL-IN-LINE PLASTIC PACKAGE

Rev. 3, 11/11



#### NOTES:

- Controlling Dimensions: INCH (Metric dimensions in parentheses).
- Dimensioning and tolerancing per ANSI Y14.5M-1982.
- Symbols are defined in the "MO Series Symbol List" in Section 2.2 of Publication No. 95.
- $\triangle 4$ : Dimensions are measured with the package seated in JEDEC seating plane gauge GS-3.
- $\triangle 5$ : Dimensions do not include mold flash or protrusions. Mold flash or protrusions shall not exceed 0.010 inch (0.25mm).
- $\triangle 6$ : Dimensions are measured with the leads constrained to be perpendicular to datum  $\square C$ .
- $\triangle 7$ : Dimension measured at the lead tips with the leads unconstrained.
- $\triangle 8$ : Maximum dimensions do not include dambar protrusions. Dambar protrusions shall not exceed 0.010 inch (0.25mm).
- Package outline compliant to JEDEC MS-001-AC ISSUE D.