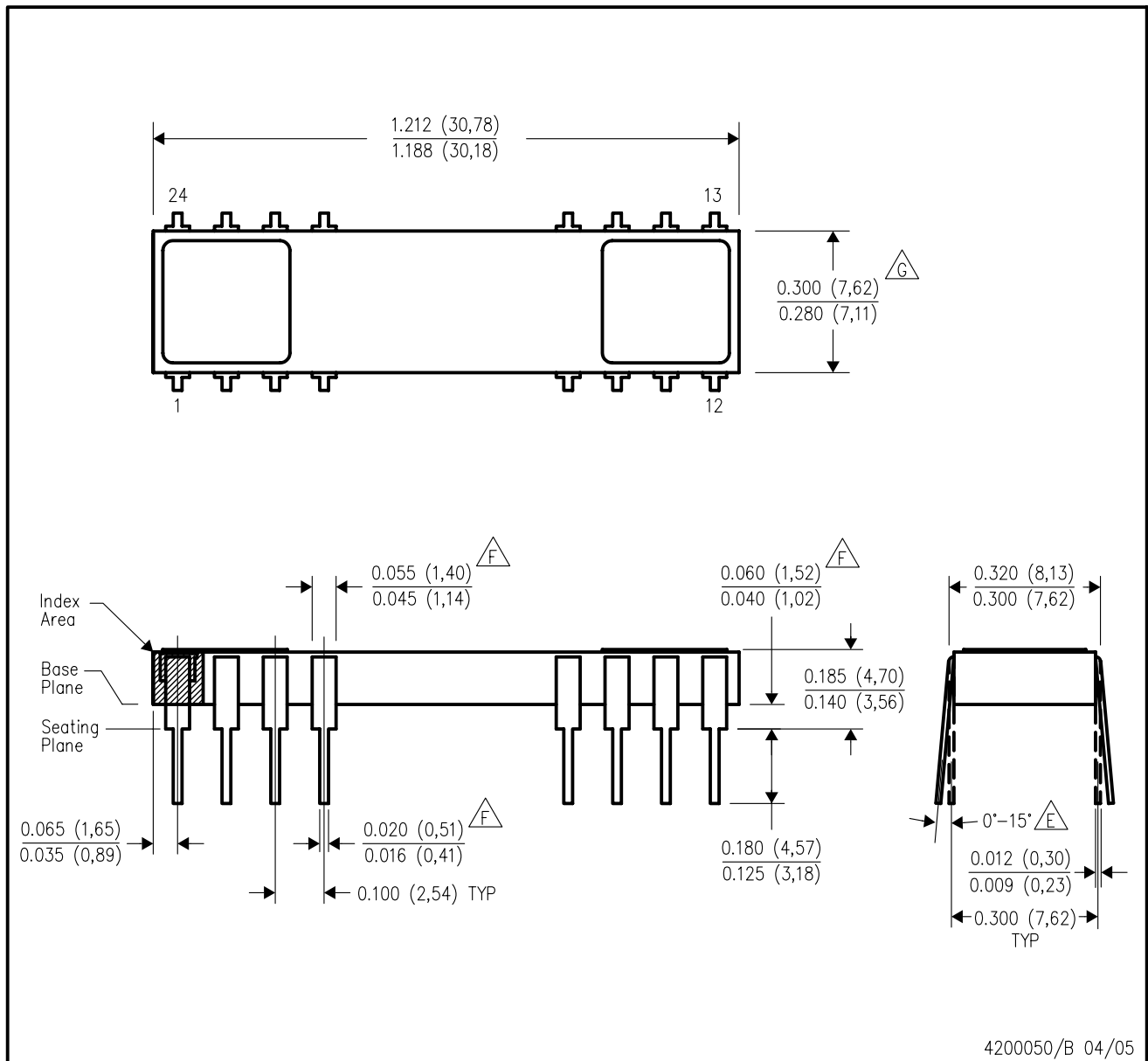


JVA (R-CDIP-T16/24)

CERAMIC SIDE-BRAZE DUAL-IN-LINE



4200050/B 04/05

- NOTES:
- A. All linear dimensions are in inches (millimeters).
  - B. This drawing is subject to change without notice.
  - C. Controlling dimension: inch.
  - D. Leads within 0.005 (0,13) radius of true position (TP) at gage plane with maximum material condition and unit installed.
  - Angle applies to spread leads prior to installation.
  - Outlines on which the seating plane is coincident with the plane (standoff = 0), terminals lead standoffs are not required, plane (standoff = 0), terminals lead standoffs are not required, and lead shoulder may equal lead width along any part of the and lead shoulder may equal lead width along any part of the lead above the seating/base plane.
  - Body width does not include particles of packing materials.
  - H. A visual index feature must be located within the cross-hatched area.

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