Package Outline Drawing

Q64.10x10K

64 LEAD THIN PLASTIC QUAD FLATPACK PACKAGE Rev 0, 10/16



RECOMMENDED LAND PATTERN





NOTES:

- 1. All dimensioning and tolerancing conform to ANSI Y14.5-1982.
- **△** Datum Plane H located at mold parting line and coincident with lead, where lead exits plastic body at bottom of parting line.
- ▲ Datums ▲ B and D to be determined at centerline between leads where leads exit plastic body at datum Plane H.
- Dimensions do not include mold protrusion. Allowable mold protrusion is 0.254mm dimensions.
- 5. These dimensions to be determined at datum PlaneH.
- 6. Package top dimensions are smaller than bottom dimensions and top of package will not overhang bottom of package.
- ∠ Does not include dambar protrusion. Allowable dambar protrusion shall be 0.08mm total at maximum material condition. Dambar cannot be located on the lower radius or the foot.
- 8. Controlling dimension: millimeter. This outline conforms to JEDEC Publication 95.
- 9. Registration MS-026, variation ACD.
- 10. Dimensions in () are for reference only.

