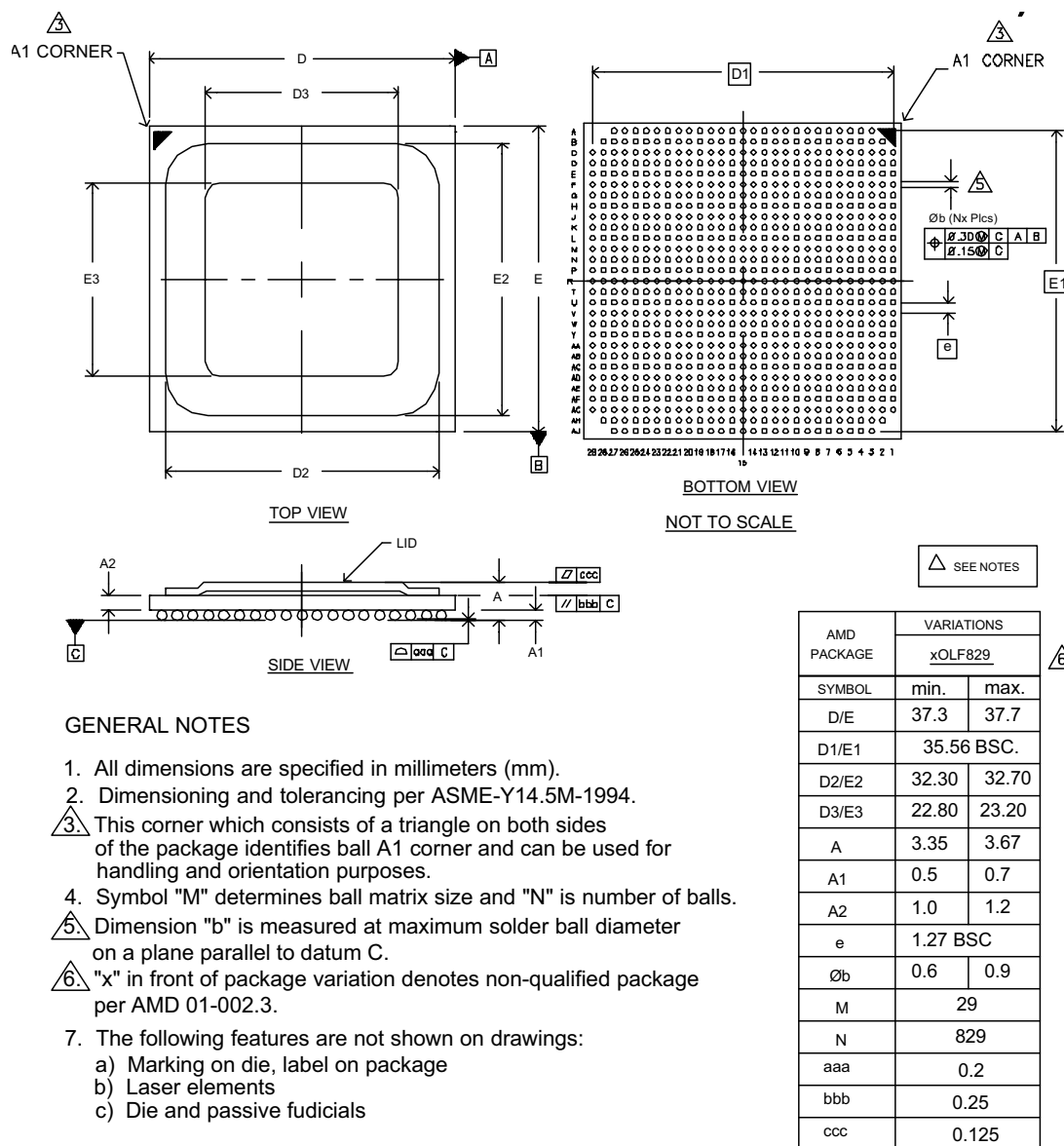


8 Package Specification



GENERAL NOTES

- All dimensions are specified in millimeters (mm).
- Dimensioning and tolerancing per ASME-Y14.5M-1994.
- This corner which consists of a triangle on both sides of the package identifies ball A1 corner and can be used for handling and orientation purposes.
- Symbol "M" determines ball matrix size and "N" is number of balls.
- Dimension "b" is measured at maximum solder ball diameter on a plane parallel to datum C.
- "x" in front of package variation denotes non-qualified package per AMD 01-002.3.
- The following features are not shown on drawings:
 - Marking on die, label on package
 - Laser elements
 - Die and passive fudicials

Figure 14: Package mechanical drawing.