

1)Dimensions D1 and E do not include mold protrusion. allowable mold protrusion on E is 0.15mm per side and on D1 is 0.25mm per side.

2)Dimension b does not include dambar protrusion. allowable dambar protrusion shall be 0.08mm total in excess of b dimension at max.material condition.

dambar cannot be located on lower radius or the foot. minimum space between protrusion and an adjacent lead to be 0.07mm.

All dimensions are in units mm

The drawing is in compliance with ISO 128-30, Projection Method 1 [