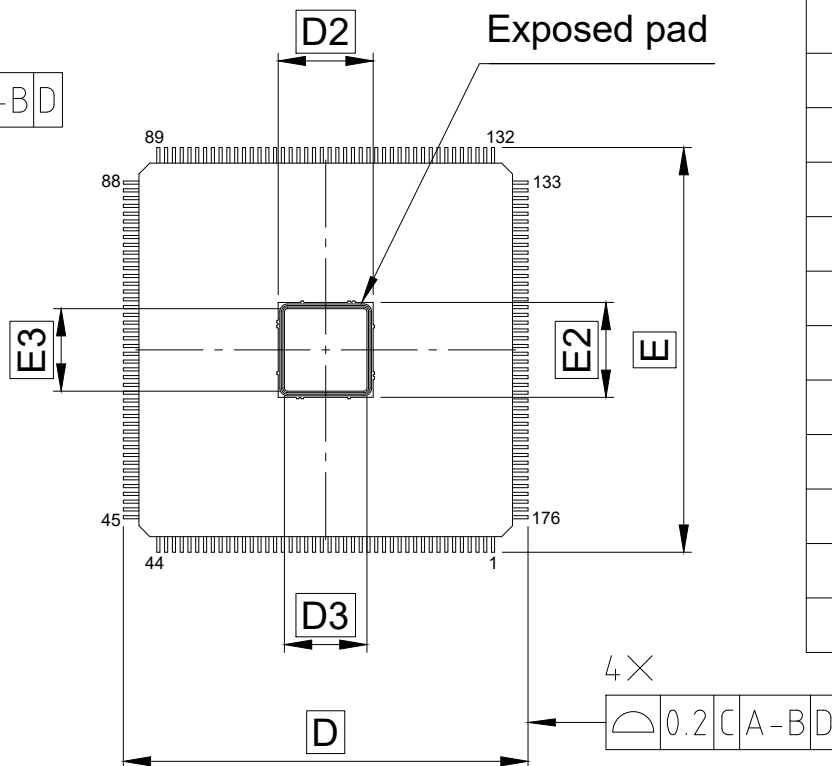


Bottom view

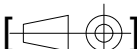


| SYMBOL | DIMENSIONS | | |
|----------|------------|-------|------|
| | MIN. | NOM. | MAX. |
| A | - | - | 1.6 |
| A1 | 0.05 | - | 0.15 |
| D | 26 BSC | | |
| D1 | 24 BSC | | |
| D2 | 6.1 REF | | |
| D3 | 5.3 REF | | |
| E | 26 BSC | | |
| E1 | 24 BSC | | |
| E2 | 6.1 REF | | |
| E3 | 5.3 REF | | |
| θ | 0° | - | 8° |
| c | 0.09 | 0.127 | 0.2 |
| b | 0.17 | 0.2 | 0.27 |
| L | 0.45 | 0.6 | 0.75 |
| e | 0.5 BSC | | |

1) Dimensions D1 and E1 do not include mold protrusion. allowable protrusion is 0.25mm pre side. dimensions D1 and E1 include mold mismatch and are determined at datum plane H.

2) Dimension b does not include dambar protrusion. the dambar protrusion(S) shall not cause the lead width to exceed b maximum by more than 0.08mm. dambar cannot be located on the lower radius or the lead foot.

All dimensions are in units mm

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