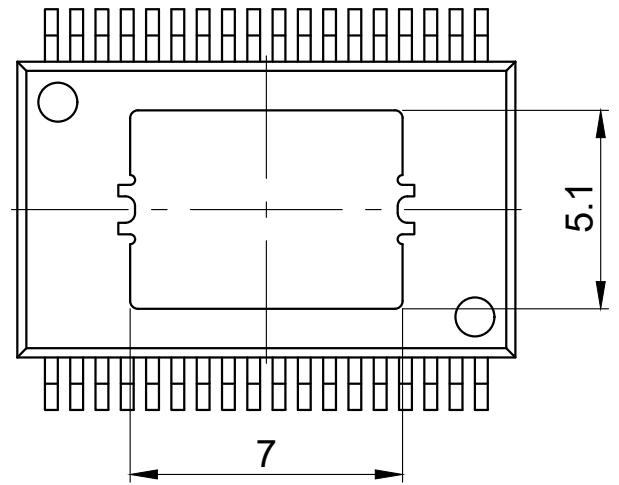
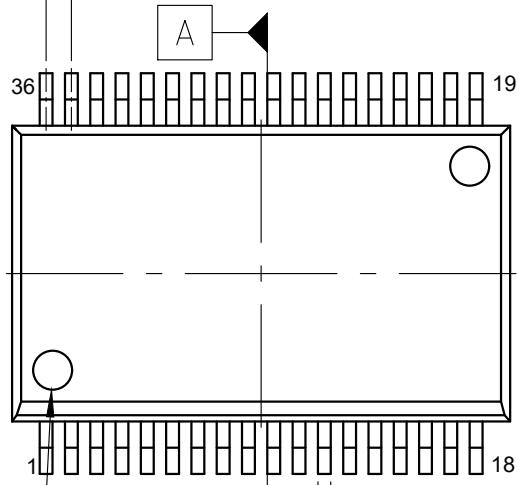


Bottom view



0.65



B

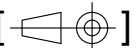
0.33±0.08

2) 36X
 $\phi 0.17 \text{ (M)}$ C A-B D

36X
 $\frac{0.1}{C}$

Pin1 marking

- 1) Does not include plastic or metal protrusion of 0.15 max. per side
 - 2) Does not include dambar protrusion of 0.05 max. per side
 - 3) Distance from leads bottom (=seating plane) to exposed die pad
 - 4) Excluding the mold flash allowance of 0.3mm max.per side
- All dimensions are in units mm

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

Drawing according to ISO 8015, general tolerances ISO 2768-mk