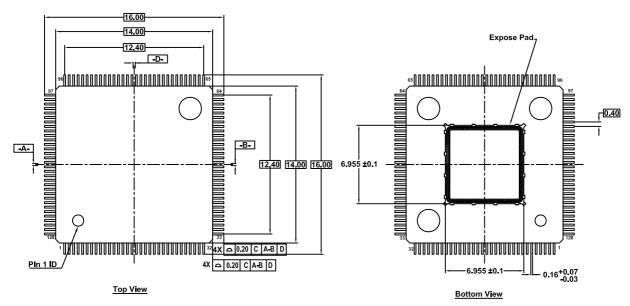
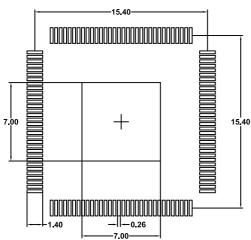
Plastic Packages for Integrated Circuits

Package Outline Drawing

Q128.14x14C

128 Lead Low Plastic Quad Flatpack Exposed Pad Package (0.4mm Pitch) Rev 2, 9/2021





Typical Recommended Land Pattern

Notes:

- Notes:

 1. Dimensions D1 and E1 do not include mold protrusion. Allowable protrusion is 0.25mm per side. D1 and E1 are maxImun plastic body size dimensions including mold mismatch.

 2. Dimension b does not include dambar protrusion. Allowable dambar protrusion shall not cause the lead width to exceed the maximum b dimension by more than 0.08mm.

 Dambar can not be located on the lower radius or the foot. Minimum space between protrusion and an adjacent lead is 0.07mm for 0.4mm and 0.5mm pitch packages.

 3. All dimension of 128L were based on those of 120L since
- 3. All dimension of 128L were based on those of 120L since they are not mentioned in jedec spec ms-026.

