



**NOTES :**

1. Arduino headers are arranged in same sequence as Duemilanova
2. Gap between headers is 25.4mm (1.0") against 48.26mm (1.9") on Duemilanova.
3. Four mounting holes, drilled to 3.125mm.
4. All SMD parts are on bottom layer.
5. For U2, ATmega-328P, use either regular DIP socket, or ZIF socket.

**Maker's Asylum** : [www.github.com/MakersAsylumIndia](http://www.github.com/MakersAsylumIndia)

Sheet:

File: MAPone.kicad\_pcb

**Title: MAPone – Bare Bones Arduino**

Size: A4

Date:

**Rev: v1**

KiCad E.D.A. kicad (2014-12-01 BZR 5309)-product

Id: 1/1