



MIN μ HAT SPECIFICATIONS

- μ HAT DIMENSIONS MEASURES ARE IN REFERENCE LAYER 49
- MOUNTING HOLE OFFSET AT TOP OF BOARD IS NOT EQUAL TO MOUNTING HOLE OFFSET AT BOTTOM OF BOARD
- MOUNTING HOLES ARE NON-PLATED OR ELECTRICALLY ISOLATED.
- IF NON-PLATED LANDING AREA USE TRESTRICT AND BRESTRICK OF RADIUS 3.1MM
- MUST HAVE MINIMUM 3 MOUNTING HOLES
- THE BOX BELOW THE RIGHT MOUNTING HOLE IS FOR A 2X4 PIN HEADER ON THE PI 3 MODEL B+.

RELEASED UNDER THE CREATIVE COMMONS ATTRIBUTION SHARE-Alike 4.0 LICENSE
[HTTPS://CREATIVECOMMONS.ORG/LICENSES/BY-SA/4.0/](https://creativecommons.org/licenses/by-sa/4.0/)
DESIGNED BY: M. Hord
Revised by: Pete Lewis

Sheet:
File: kicadBoard.kicad_pcb

Title:

Size: A4 Date:
KiCad E.D.A. pcbnew (6.0.9)

Rev:
Id: 1/1