
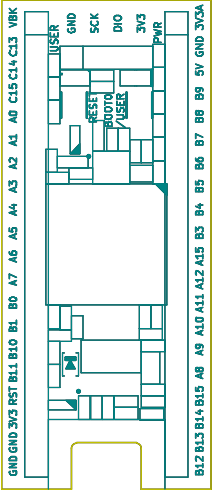
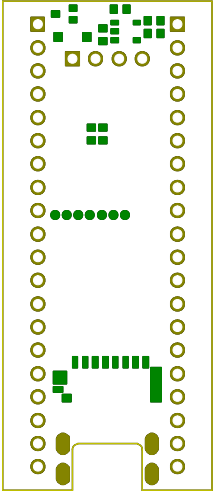
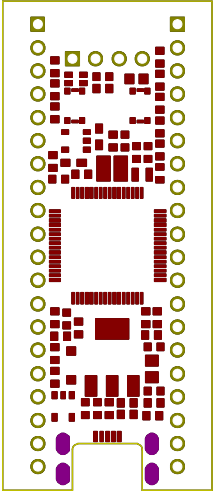
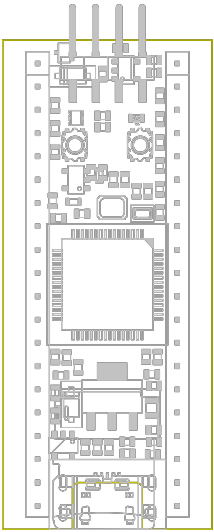


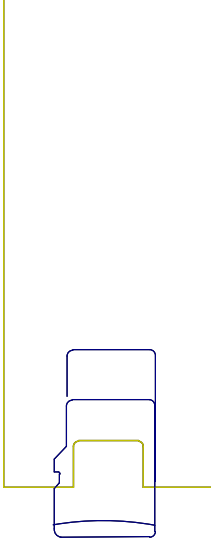
| | |
|--|-----|
| 2A2V GND 2A B8 B9 B3 B6 B2 B+ B2 V12 V13 V17 V10 V8 B12 B1+ B12 B13 | |
| <div>www.pw3saiuo.com</div> <div>obsu jsu,qm7slu.6</div> | |
| CC-BA-2V | BCT |
| Res. V | BCT |
| SOT-1-SOT8 | BCT |
| Bineblit Ev (c) | BCT |
| BCT | BCT |
|  | |
| <div></div> | |
| ABK CT3CT4 CT2 V0 V1 V3 V2 V+ V2 V8 V4 V1 B0 B1 B10 B11 B21 2A2 GND GND | |











NOTES:

1. PRINTED CIRCUIT BOARD MADE FROM NEMA GRADE FR-4 TG 130 EPOXY LAMINATE WITH .35 UM COPPER PLATING AND 1.2 MM THICKNESS.
2. ALL DIMENSIONS ARE GIVEN IN MILLIMETERS EXCEPT TRACE WIDTH/SPACE.
3. CIRCUIT PATHS ARE FOR REFERENCE ONLY.
4. HOLE SIZES SHOWN ARE FINISHED DIAMETERS AFTER PLATING.
5. BOARD PLATED USING REFLOW OR SIMILAR METHOD.
6. BOARD TO HAVE BLUE SOLDER MASK ON PLATED SURFACES USING WET FILM SR100 OR SR1010 EPOXY.
EQUIVALENT WET OR DRY FILM MAY BE USED.
7. SILKSCREEN BOARD USING WHITE INK. DISTORTION OF SILKSCREEN IS ACCEPTABLE OVER TRACES. EPOXY INK ON PLATED LANDS IS NOT ACCEPTABLE
8. THE FOLLOWING INFORMATION APPLIES TO THIS BOARD:
 - * 2. COPPER LAYERS
 - * 1.2 MM BOARD THICKNESS
 - * REQUIRES TOP AND BOTTOM SIDE SILKSCREENS

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