

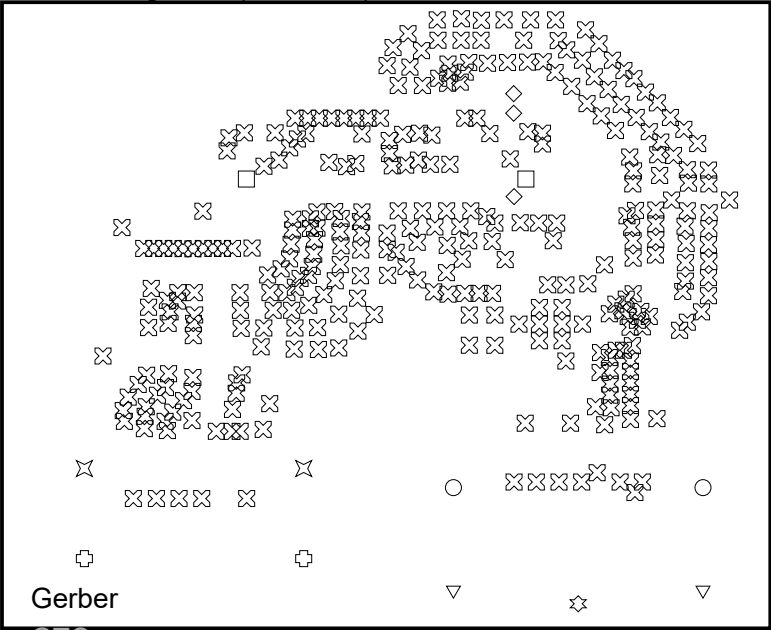
| Drill Table |       |           |            |                |
|-------------|-------|-----------|------------|----------------|
| Symbol      | Count | Hole Size | Plated     | Hole Tolerance |
| ⊗           | 319   | 8.00mil   | Plated     |                |
| ◇           | 3     | 28.00mil  | Plated     |                |
| □           | 2     | 40.16mil  | Non-Plated |                |
| ▽           | 2     | 49.21mil  | Plated     |                |
| ☆           | 1     | 55.12mil  | Non-Plated |                |
| ○           | 2     | 67.32mil  | Plated     |                |
| ⊕           | 2     | 78.35mil  | Plated     |                |
| ⊗           | 2     | 114.57mil | Plated     |                |
| 333 Total   |       |           |            |                |

Layer Stack Legend

| Material         | Layer          | Thickness | Dielectric Material | Type        |
|------------------|----------------|-----------|---------------------|-------------|
| Top Overlay      | Top Overlay    |           |                     | Legend      |
| Surface Material | Top Solder     | 0.40mil   | Solder Resist       | Solder Mask |
| Copper           | PWR            | 0.69mil   |                     | Signal      |
| Prepreg          |                | 7.72mil   | PP-006              | Dielectric  |
| 2                | GND1           | 1.38mil   |                     | Signal      |
|                  |                | 40.55mil  | FR-4                | Dielectric  |
| 2                | GND            | 1.38mil   |                     | Signal      |
| Prepreg          |                | 7.72mil   | PP-006              | Dielectric  |
| Copper           | SIG            | 0.69mil   |                     | Signal      |
| Surface Material | Bottom Solder  | 0.40mil   | Solder Resist       | Solder Mask |
| Bottom Overlay   | Bottom Overlay |           |                     | Legend      |

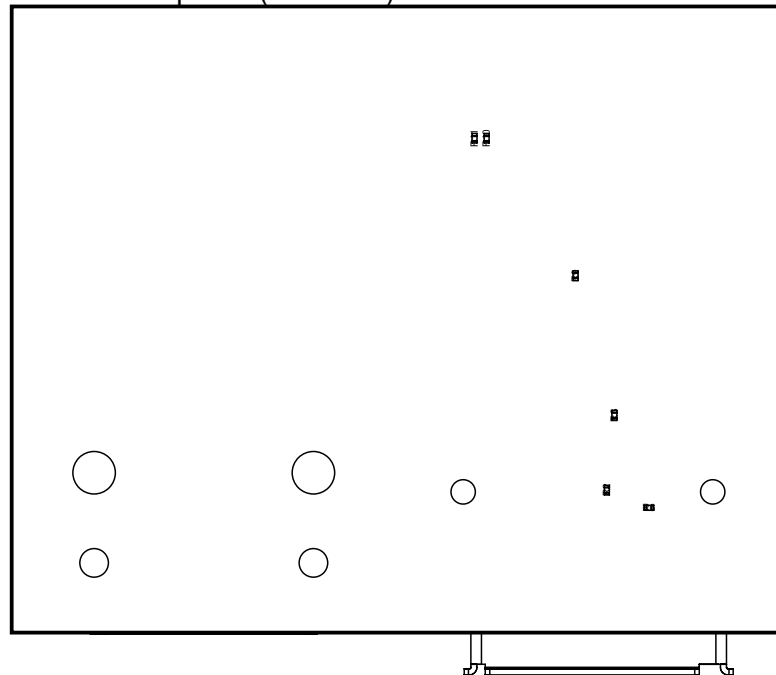
Total thickness: 60.92mil

Drill Drawing View (Scale 2:1)

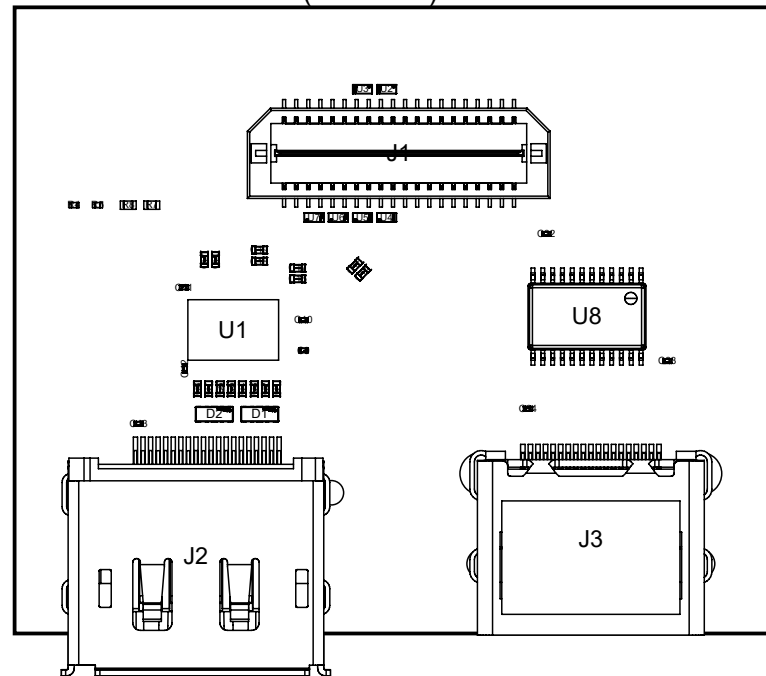


1. FABRICATE PER IPC-6012A CLASS 2
2. BOARD THICKNESS AND LAYERS CONFIRM TO PCBWAY 4 LAYER BOARD
3. PRINTED WIRING BOARD SHALL COMPLY WITH REQUIREMENTS OF ANSI/J-STD-003
4. SURFACE FINISH: HASL
5. ALL VIAS ARE UNTENTED
6. SOLDER MASK OPENING IS KEPT SAME SIZE AS PAD (1:1) FOR ALL COMPONENTS
7. MANUFACTURER'S IDENTIFICATION, DATECODE LETTER SHALL BE SILKSCREENED ON SOLDER SIDE OF THE BOARD
8. TRACE WIDTH SHOULD BE ACCURATELY ETCHED. MAX TOLERANCE +/- 1 MIL
9. TEST IN ACCORDANCE WITH THE CURRENT REVISION OF IPC-TM-650 2.4.22
10. FLAMMABILITY RATING MUST MEET OR EXCEED UL94V-0 REQUIREMENTS. PCB MUST BEAR THE UL94V-0 REGISTERED MATERIAL ID NUMBER

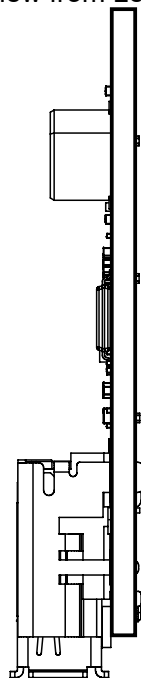
View from Top side (Scale 2:1)



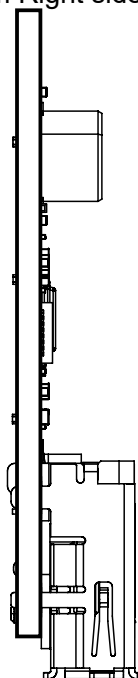
View from Bottom side (Scale 2:1)



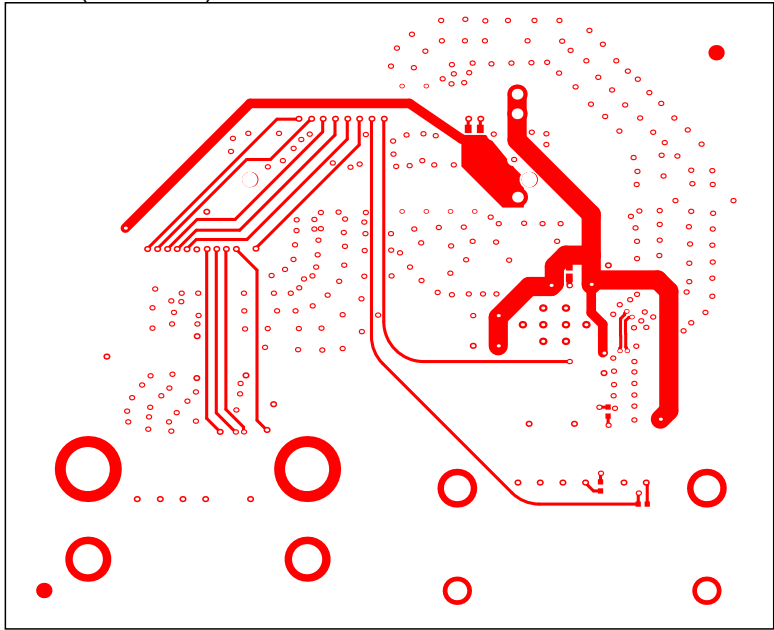
View from Left side (Scale 2:1)



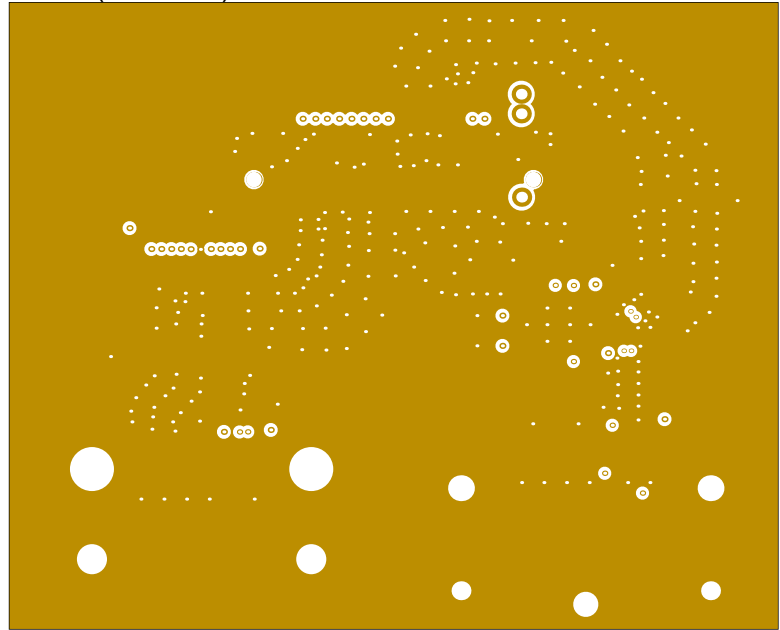
View from Right side (Scale 2:1)



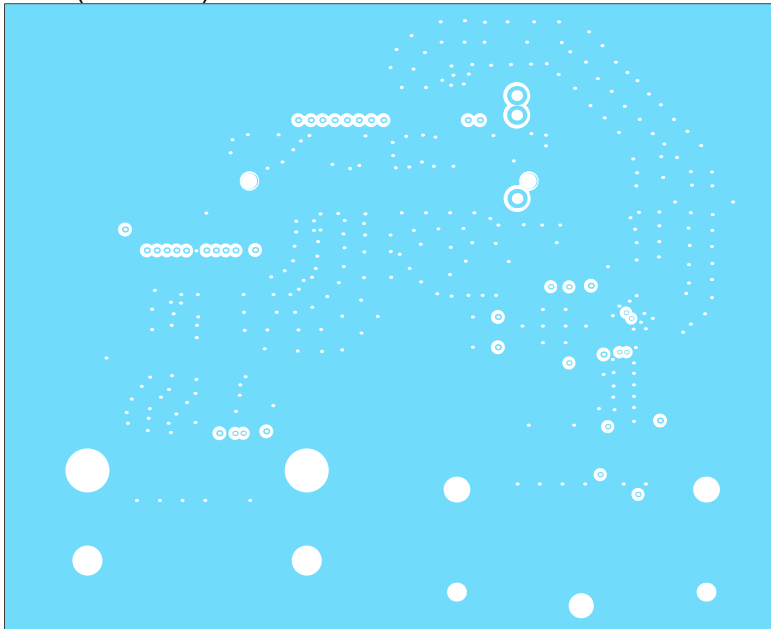
PWR (Scale 2:1)



GND1 (Scale 2:1)



GND (Scale 2:1)



SIG (Scale 2:1)

