

Fabrication drawing for Power_mezzanine board (Board version: 1.0)

1. Material: FR-4, 4 Layers
2 OZ. Copper Finished On All Outer Layers,
1 OZ. Copper On All Internal Layers.
2. Size: Cut To Dimensions And Tolerances Shown.
3. Finish: Immersion gold on both sides
Thieving allowed
Use tolerance of ± 0.010 " for hole-to-edge dimensions.
Standard route tolerance ± 5 mils.
Use standard tolerances for hole sizes.
Use standard green solder mask.
4. Drilling: Drill Holes Per Schedule. Plate Through Holes With Copper, .001 Inch Thick Min. All Hold Sizes Are Specified After Plating.
Hole Location Tolerances Are ± 0.003 " In Relation To Center.
The drill diameters for component holes are finished hole diameters
5. May Modify Pad Size To Meet End Finish.

