

Quote # 9KM2Z9DK-241119-013015
Date 11/18/2024
Data ID # 16944
Quoted By InstantDFM
CUSTOMER INFORMATION

| | | | |
|---------------|-------------|--------|----------------------|
| Contact Name: | Lin Knudsen | Email: | lknudsen@calpoly.edu |
|---------------|-------------|--------|----------------------|

PART DETAILS

| | | | |
|---------------------------------|-------------------------------|----------------------------|--------------|
| Project Name or Part # | PROVE Lab - USB-UART Dock ... | Soldermask Color | R128G128B128 |
| Layer Count | 4 | Legend Color | White |
| Board Length (inches) | 1.79 | Route Type | Single |
| Board Width (inches) | 2.13 | Array Size (if applicable) | n/a |
| Material Thickness (mils) | 62 | PCBs per Array | n/a |
| Material Type | Standard | PCB Rejects Allowed | n/a |
| Surface Finish | HASL | Scoring | No |
| Base (finished) Copper Weights: | | Electrical Test | Yes |
| Inner Layers - Oz | 1 | IPC Class | 2 |
| Outer Layers - Oz | 1 | UL Marking Needed | No |
| Smallest Hole | 7.9 | Date Code | No |
| Slots/Cutouts | No | Edge Plating | No |

SPECIAL REQUIREMENTS

| | | | | | |
|---------------------------|------|--------------------------|--------------------|----------------|-----|
| Blind/Buried Vias | No | Gold Tips | Micro inches | No | n/a |
| Controlled Dielectric | No | Ionic Contamination Test | | No | |
| Controlled Impedance | No | Custom Fabrication | | No | |
| Filled Via | Type | No | n/a | ROHS Compliant | |
| Cross Section | | No | ITAR Compliant | | No |
| Gold Surface Micro inches | | n/a | Engineering Review | | No |

QUOTE INFORMATION

| Standard Quote | 1 day | 2 days | 3 days | 5 days | 10 days |
|----------------|-----------|-----------|-----------|-----------|----------|
| Qty: 3 | \$2687.58 | \$1893.78 | \$1377.81 | \$1099.98 | \$873.18 |

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