

Agujeros de la placa de cobre mínimo .025 AVG,. 020 min. Los orificios no se pueden enchufar  
 El paquete con la película transparente descolorida de la burbuja, 25 PC/bolso, puso el desecante en flanco, puso la tarjeta del indicador de la humedad en lado superior

proveedor: [diseño del PWB en China](#), [fabricante de PCB en China](#), [Pequeño volumen PCB fabricante](#)

Descripción del producto:  
 breve información

|                    |  |                     |                       |                       |   |
|--------------------|--|---------------------|-----------------------|-----------------------|---|
| Place of origin:   | Guangdong China (Mainland)                                 | Brand name:         | O-Leading             | Model number:         | Assembling the power bank pcb pcba manufacturer |
| Basic Material:    | EM-370(5) Mid-TG   | Copper thickness:   | 1oz                   | Plate thickness:      | 0.1-5mm   |
| Minimum Hole Size: | 0.1mm  | Minimum Line width: | 0.2mm                 | Minimum Line spacing: | 0.2mm   |
| Surface treatment: | Immersion gold, OSP  | Colour:             | black                 | price:                | \$ 0.1- \$ 10                                   |
| Applicable to:     | Lead, mobile phone, air Air conditioners, washing machines | character:          | Industrial controller | the size:             | 0.01m3-10m3                                     |
| Certificates:      | ISO9001, UL, RoHS, SGS                                     | Q / CTN:            | 10pcs-100pcs          | Type design:          | Customer requirement                            |
| the weight:        | 0.01kg-5kg   | MOQ:                | 10 pieces             |                       |   |

Packing & Delivery

|                    |  |
|--------------------|--|
| Packaging Details: | 16-year-old professional OEM client Board Manufacturer |
| Delivery detail:   | 7-12days.  |

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| paragraph                                      | 2017  |           | 2018 ~ 2020 |           | 2021 ~ 2023 |           |
|--|---|-----------|-------------|-----------|-------------|-----------|
|  | Amount  | Sample    | Amount      | Sample    | Amount      | Sample    |
| Number of layers                               | 32  | 42        | 38          | 44        | 42          | 48        |
| Min. Line / Spacing (µm)                       | 50/50   | 40/45     | 40/45       | 40/40     | 35/40       | 35/35     |
| Min. Drilling hole Diameter (mm)               | 0,15  | 0.10      | 0,15        | 0.10      | 0,15        | 0.10      |
| Aspect Ratio PTH                               | 14: 1   | 16: 1     | 16: 1       | 18: 1     | 18: 1       | 20: 1     |
| N + C + N,                                     | 4 + C + 4   | 5 + C + 5 | 5 + C + 5   | 6 + C + 6 | 5 + C + 5   | 6 + C + 6 |
| Any layer Relationship                         | 5 + 2 + 5   | 6 + 2 + 6 | 5 + 2 + 5   | 6 + 2 + 6 | 5 + 2 + 5   | 6 + 2 + 6 |
| Filling of plates through                      | YES   | -         | YES         | -         | YES         | -         |
| Minimum Core Thickness (Excluding copper) (µm) | 50  | 40        | 40          | thirty    | 40          | thirty    |
| Minimum Laser Drill Diameter (µm)              | 75  | 65        | 65          | 50        | 50          | 40        |
| Via at the Funeral Hole / styling through      | YES   | -         | YES         | -         | YES         | -         |
| material                                       | FR4, Megtron, Nelco, Rogers, Heavy Copper, etc.   |           |             |           |             |           |
| Built-in capacitor printed circuit board       | YES   | -         | YES         | -         | YES         | -         |
| Surface process                                | Lead-free HASL, ENIG, OSP, silver with immersion, tin of immersion, Flash of gold, Golden finger coating, Selective solid gold coating, Flaking solder mask, carbon ink |           |             |           |             |           |