

PCB 2D 3D Drawing:

PCB is designed using 2D drawing. All dimensions are in mm. Material is FR-4. Thickness is 1.6mm. Copper thickness is 35um. Solder mask is green. Drill diameter is 0.2mm. Hole diameter is 0.3mm. Pad diameter is 0.4mm. Annular ring thickness is 0.03mm. MCPCB. Minimum order quantity is 1000 pieces. Lead time is 8-12 weeks. Price is 24 USD.

Order 025. Minimum order quantity is 1000 pieces. Lead time is 8-12 weeks. Price is 24 USD. All dimensions are in mm. Material is FR-4. Thickness is 1.6mm. Copper thickness is 35um. Solder mask is green. Drill diameter is 0.2mm. Hole diameter is 0.3mm. Pad diameter is 0.4mm. Annular ring thickness is 0.03mm. MCPCB. Minimum order quantity is 1000 pieces. Lead time is 8-12 weeks. Price is 24 USD.

Material	FR-4 (1.6mm thickness)	Copper thickness	35um
Thickness	1.6mm	Drill diameter	0.2mm
Drill diameter	0.2mm	Hole diameter	0.3mm
Pad diameter	0.4mm	Annular ring thickness	0.03mm
Surface finish	OSP (HASL)	Minimum order quantity	1000 pieces
Lead time	8-12 weeks	Price	24 USD
ISO9001	Yes	Minimum order quantity	1000 pieces
Drill diameter	0.2mm	Hole diameter	0.3mm
Pad diameter	0.4mm	Annular ring thickness	0.03mm
Surface finish	OSP (HASL)	Minimum order quantity	1000 pieces
Lead time	8-12 weeks	Price	24 USD

PCB 2D 3D Drawing & Assembly

Material	16 - FR-4 (1.6mm thickness) PCB
Lead time	7-12days

