

Double Side Fiberglass PCB



Description:

Fibreglass is the most commonly seen PCB substrate. It has good electrical and physical characteristics, being robust with good di-electric strength. Kinsten supply it with 1oz or 2oz copper cladding (selected sizes). Fibreglass substrate is generally a straw yellow to green colour, and is available in thicknesses from 0.2mm to 1.6mm

The positive resist has good exposure latitude and can produce very detailed track layouts when suitable artwork and processing is used.

Fibreglass is more demanding to cut and drill. PCB shears are recommended to cut fiber-glass PCB, and carbide drill bits are recommended for drilling.

Made in Taiwan