

XPC Copper Clad PCB Board



Overview:

XPC Copper clad laminated sheet/**CCL** consist of bleached wood pulp paper, impregnated with modified phenolic resin and clad with electrolytic copper foil.

It has high dimension stability, good punching behavior at low temperature, high thermal resistance and are widely used for computers, telephones, Hi-Fi acoustic devices, electronic toys and etc.

Features:

- ❖ No use fire retiring.
- ❖ Lead free reflow soldering.
- ❖ For low Retarding (for remote control).
- ❖ Warpage stability
- ❖ Superior high tracking for T. V / Pattern method 200 V.

Specifications:

- ✓ Type: Rectangular
- ✓ Thickness: 1.6mm
- ✓ Size: 50x60cm

Made in China