

PRINTED CIRCUITS BOARDS FOR CUSTOMER PRODUCT



For all those projects that require electronic boards developed for consumer products

Materials:

FR4, CEM1 (CTI < 600 and CTI > 600), CEM3, CEM3 High Thermal, Polyimide

Thickness of base laminate

From 0,5 to 2,0 mm

Thickness of base Copper

18-35-70-105 μ m

Treatments

Solder resist: UV-Photografic, Silk-screen, Peelable, Graphite, Silver conductors

Mechanical finishes

Milling, Scoring+Jump, Punching, Flaring

Surfaces finishes

Enig, Electrolytic Gold, Osp, Hal Lead Free, Immersion Silver

Electrical test

Low and High voltage, AOI

Approval

UL file:E173328



SITEL

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