

CARRIER-ATTACHED METAL FOIL, LAMINATE, AND METHOD FOR
MANUFACTURING WIRING BOARD

ABSTRACT

There is provided a carrier-attached metal foil that enables accurate positional alignment of a laminate after mold forming and therefore allows appropriate downsizing of the laminate. The carrier-attached metal foil includes a carrier having a first surface and a second surface, a release layer provided on the first surface, and a metal layer provided on the release layer, and has at least one alignment mark on or in the vicinity of the second surface of the carrier.

FIGURE 2A