

Series: **ALIVH™**

Japan

Multilayer PWB Double-Sided PWB

Type: **Printed Wiring Board with K-coat**

PWB with formed high heat resistance coat (metal reaction type coating) on conductive pattern (copper) surface to support good solderability

■ Features

- Good heat resistance
- Good solderability
- Suitable for high density mounting since the K-coat is formed only on the copper
- RoHS Compliant

■ Recognized Standards

UL Standard (File No. E36779) conforms to the recognized standards of ALIVH™, Multilayer & Double-sided Printed Wiring Board.

■ Recommended Applications

- Audio equipment, VTRs
- Home electronic products
- Information and telecommunication equipment

■ Construction

