



ZPMV2.E183108
Wiring, Printed - Component

Page Bottom

Wiring, Printed - Component

See General Information for Wiring, Printed - Component

CIRCUITS LABO INC
533 DESLAURIERS
ST LAURENT, QC H4N 1W2 CANADA

E183108

Table with columns: Type, Cond Width (Min, Edge, Thk), SS/, Diam, Area, Solder Limits, Oper Temp, Flame Class, Meets UL796, C, I. Rows include Metal based multilayer printed wiring boards (5), Multilayer printed wiring boards (2, 3), and Single layer printed wiring boards (1, 4).

Labo

Marking: Company name or tradename "Labo" or trademark identification. and type designation. May be followed by a suffix to denote factory

Last Updated on 2008-02-14

Questions?

Notice of Disclaimer

Page Top

®

The appearance of a company's name or product in this database does not in itself assure that products so identified have been manufactured under UL's Follow-Up Service.

UL permits the reproduction of the material contained in the Online Certification Directory subject to the following conditions: 1. The Guide Information, Designs and/or Listings (files) must be presented in their entirety and in a non-misleading manner, without any manipulation of the data (or drawings).

An independent organization working for a safer world with integrity, precision and knowledge.

