

ZPMV2

September 14, 2000

Wiring, Printed - Component

FLEX INTERCONNECT TECHNOLOGIES INC

E212030

SUITE 2 782 PARK AVE, SAN JOSE CA 95126

Type	Clad Cond Width		Thk Mils	SS/DS+	Max Area Diam In.	Sold Lts		Max Oper Temp C	UL94 Flame Class	Meets UL796 DSR
	Min In.	Min Edge In.				C	Sec			
D, M	—	—	—	DS	—	260	10	—	94V 0	—

Multilayer printed wiring board constructions for use in Low Voltage Limited Energy (LVLE) circuitry - Flammability

Only Recognition.

+SS-Single sided, DS-Double or single sided.

Marking: Company name or trademark "FIT" and type designation may be followed by suffix to denote factory identification or burning test classification.

See General Information Preceding These Recognitions

A (black triangle) Symbol is marked on those products within a given type designation that comply with direct support of current-carrying parts performance level requirements