UL Product iQ™

ZPMV2.E103967 - WIRING, PRINTED - COMPONENT

Wiring, Printed - Component

See General Information for Wiring, Printed - Component

FIMA S R L E103967
VIALE DEL LAVOR 20
36100 VICENZA, VI ITALY

Type	Cond Width Min mm(in)	Min Edge mm(in)	Cond Thk mic(mil)	SS/ DS/ DSO	Max Area Diam mm(in)	Solder Limits C	sec	Max Oper Temp C	Flame Class	Meets UL796 DSR	C T I
Multilayer printed wiring boards.											
102	0.08 (0.003)	0.1 (0.004)	16.5 (0.65) Int:66	DS	50.8 (2.0)	270	10	120	V-0	All	3
103	0.08 (0.003)	0.1 (0.004)	16.5 (0.65) Int:132	DS	50.8 (2.0)	260	10	110	V-0	All	3
125 ML LF1	0.1 (0.004)	0.1 (0.004)	16.5 (0.65) Int:66	DS	76.2 (3.0)	288	10	125	V-0	All	*
125 ML LF2	0.1 (0.004)	0.1 (0.004)	16.5 (0.65) Int:66	DS	76.2 (3.0)	288	10	125	V-0	All	*
130 ML LF	0.07 (0.003)	0.12 (0.005)	16.5 (0.65) Int:66	DS	76.2 (3.0)	288	10	130	V-0	All	*
130ML	0.1 (0.004)	0.1 (0.004)	16.5 (0.65) Int:99	DS	50.8 (2.0)	260	10	130	V-0	All	*
Printed Wiring Boards.											
10 RO	0.25 (0.010)	0.25 (0.010)	17 (0.67) Int:0	DS	76.2 (3.0)	274	10	115	V-0	All	0
Single layer printed wiring boards.											
101	0.08 (0.003)	0.1 (0.004)	16.5 (0.65)	DS	50.8 (2.0)	270	10	120	V-0	All	4
101A	0.08 (0.003)	0.1 (0.004)	16.5 (0.65)	DS	50.8 (2.0)	270	10	120	V-0	All	1
125 LF1	0.1 (0.004)	0.1 (0.004)	16.5 (0.65)	DS	76.2 (3.0)	288	10	125	V-0	All	*
125 LF2	0.1 (0.004)	0.1 (0.004)	16.5 (0.65)	DS	76.2 (3.0)	288	10	125	V-0	All	*
130	0.1 (0.004)	0.1 (0.004)	16.5 (0.65)	DS	50.8 (2.0)	260	10	130	V-0	All	*
130LF	0.07 (0.003)	0.12 (0.005)	16.5 (0.65)	DS	76.2 (3.0)	288	10	130	V-0	All	*

NOTE - A triangle is marked on those products within a given type designation that comply with direct support of current-carrying parts performance level requirements of UL 796. "All" is used to indicate that all base materials under that type designation comply with direct support of current-carrying parts performance level requirement of UL796.

* - CTI marking is optional and may be marked on the printed wiring board.

Marking: Company name or tradename "FSRL" or file number and type designation. May be followed by a suffix to denote factory identification or burning test classification.

Last Updated on 2020-02-21

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