



ZPMV2.E324220 - Wiring, Printed - Component

Wiring, Printed - Component

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E324220

Type	Cond Width		Cond Thk mic(mil)	SS/ DS/ DSO	Max		Assembly Solder Process			Max		Meets C	UL796 T
	Min	Edge			Area	Solder	Solder		Oper	Temp °C	Flame Class		
	mm(in)	mm(in)			Diam mm(in)	Limits °C	°C	Cycles					
						sec							
Multilayer printed wiring boards													
G-2(Note1)	0.1 (0.004)	0.3 (0.012)	34 (1.34) Int:204	DS	50.8 (2)	288	20	-	-	130	V-0	All	*
W-2	0.075 (0.003)	0.15 (0.006)	17 (0.67) Int:68	DS	50.8 (2)	288	20	-	-	130	V-0	All	*
Single layer metal base printed wiring boards													
AL01	0.22 (0.009)	0.26 (0.01)	34 (1.34)	SS	50.8 (2)	288	20	-	-	90	V-0	All	0
AL02	0.15 (0.006)	0.2 (0.008)	28 (1.1)	SS	50.8 (2)	288	20	-	-	130	V-0	All	0
Single layer printed wiring boards													
T-1	0.075 (0.003)	0.15 (0.006)	17 (0.67)	DS	50.8 (2)	288	20	-	-	130	V-0	All	*

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

Note1 -& - When the external copper thickness is 34-102mic,the midboard and edge conductor width is 0.10mm and 0.30mm.When the external copper thickness is 102-204mic,the midboard conductor width is 0.40mm,the edge conductor width is 0.42mm.

Marking: Company name or tradename "E324220" or trademark  , type designation. May be followed by a suffix to denote factory identification or burning test classification.

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