

# Wiring, Printed Certified for Canada - Component

## COMPANY

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E479892

Type	Cond Width		Max		Report		Max		Assembly		Max		Meets		C
	Min	Cond	SS/	Area	date	Surface	Solder	Solder	Oper						
	Min	Edge	Thk	DS/	Diam	After	Mount	Process	Process	Limits	Temp	Flame	UL796	T	
	mm	mm	mic	DSO	mm	2022-01-01	Technology	°C	Cycles	°C	sec	°C	Class	DSR	
Multilayer printed wiring boards															
JLC-1	0.1	0.3	17 Int:102	DS	25.4	No	-	-	-	288	30	130	V-0	All	*
JLC-4(ASP1)	0.1	0.3	12 Int:70	DS	25.4	Yes	Yes	260	2	288	20	130	V-0	All	*
Single layer metal base printed wiring boards															
JLC-8(ASP1)	0.11	0.3	34	SS	25.4	Yes	Yes	260	2	288	20	130	V-0	-	*
JLC-9(ASP1)	0.1	0.3	34	SS	25.4	Yes	Yes	260	2	288	20	100	V-0	All	*
Single layer printed wiring boards															
JLC-2	0.1	0.3	17	DS	25.4	No	-	-	-	288	30	130	V-0	All	*
JLC-3(ASP1) (Note1)	0.1	0.3	12	DS	25.4	Yes	Yes	260	2	288	20	130	V-0	All	*
JLC-5(ASP1)	0.15	0.3	17	DS	25.4	Yes	Yes	260	2	288	20	115	V-0	All	*
JLC-6(ASP1)	0.1	0.3	17	DS	25.4	Yes	Yes	260	2	288	20	130	V-0	All	*
JLC-7(ASP1)	0.1	0.3	17	DS	25.4	Yes	Yes	260	2	288	20	130	V-0	All	*

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

(ASP1) - Assembly solder process evaluated to IPC-TM-650, 2.6.27 Thermal Stress Assembly Simulation

(Note1) - When the external copper thk range from 102mic to 140mic, the Min Width and Min edge Width is 0.30mm

Marking: Company name or file number and type designation and the Recognized Component Mark for Canada, . May be followed by a suffix to denote factory identification or flammability classification..

Last Updated on 2024-03-06

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