UL Product **iQ**™



ZPMV2.E352816 - Wiring, Printed - Component

Wiring, Printed - Component

See General Information for Wiring, Printed - Component

KINGFORD PCB ELECTRONICS CO LTD

E352816

Flat Rm 704 7F Bright Way Tower 33 Mong Kok Road Mong Kok Kowloon, HONG KONG

Cond Width				Max									
								Assembly					
		Min	Cond	SS/	Area	Solo	der	S	older	Oper		Meets	C
	Min	Edge	Thk	DS/	Diam	Limits		Process (IPC)		Tomn	Elamo	UL796	_
Туре	mm(in)	mm(in)	mic(mil)	DSO	mm(in)	°C			Cycles	°C	Class	DSR	ı
			iiiic(iiiii)	D30			360	_	Cycles		Ciass	DSK	$\dot{\Box}$
Multi	Multilayer printed wiring boards.												
KF- 4M	0.08 (0.003)	0.1 (0.004)	17 (0.67) Int:102	DS	76.2 (3.0)	288	20	-	-	130	V-0	All	*
М3	0.08 (0.003)	0.1 (0.004)	17 (0.67) Int:102	DS	76.2 (3.0)	288	20	-	-	130	V-0	All	*
M4	0.15 (0.006)	0.45 (0.018)	17 (0.67) Int:35	DS	25.4 (1.0)	280	10	-	-	110	V-0	All	*
Single layer metal base printed wiring boards.													
A1	0.10 (0.004)	0.128 (0.005)	17 (0.67)	SS	25.4 (1.0)	290	20	-	-	130	V-0	All	0
Single Layer Metal Base Printed Wiring Boards.													
A2	0.1 (0.004)	0.15 (0.006)	17 (0.67)	SS	50.8 (2.0)	288	20	-	-	130	V-0	All	*
А3	0.1 (0.004)	0.15 (0.006)	17 (0.67)	SS	50.8 (2.0)	288	20	-	-	115	V-0	All	*
Single layer printed wiring boards.													
S1	0.02 (0.0008)	0.06 (0.002)	17 (0.67)	DS	25.4 (1.0)	280	10	-	-	110	V-0	All	*
Singlelayer printed wiring boards.													
KF- D- 4V0	0.08 (0.003)	0.1 (0.004)	17 (0.67)	DS	76.2 (3.0)	288	20	-	-	130	V-0	All	*

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

a suffix to denote factory identification or burning test classification.

Last Updated on 2021-01-20

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. Only those products bearing the UL Mark should be considered to be Certified and covered under UL's Follow-Up Service. Always look for the Mark on the product.

UL permits the reproduction of the material contained in the Online Certification Directory subject to the following conditions: 1. The Guide Information, Assemblies, Constructions, Designs, Systems, and/or Certifications (files) must be presented in their entirety and in a non-misleading manner, without any manipulation of the data (or drawings). 2. The statement "Reprinted from the Online Certifications Directory with permission from UL" must appear adjacent to the extracted material. In addition, the reprinted material must include a copyright notice in the following format: "© 2021 UL LLC"