

O-leading 0.25mm Pitch 0.2mm Width MCPCB.

0.25mm Pitch 0.2mm Width MCPCB. 0.25mm Pitch - 0.2mm, 0.2mm Width, 0.25mm Pitch PCB, 0.25mm Pitch PCB 0.2mm Width MCPCB. 0.25mm Pitch 0.2mm Width 0.25mm Pitch 0.2mm Width - 24 Pin S / S, 48-96 Pin 0.2mm Width 4-8 Pin.

0.25mm Pitch 0.2mm Width .025mm AVG, .020mm MIN .. 0.25mm Pitch 0.2mm Width 0.25mm Pitch

0.25mm Pitch 0.2mm Width, 25 PC / bag, 0.25mm Pitch 0.2mm Width, 0.25mm Pitch 0.2mm Width 0.25mm Pitch



0.25mm Pitch 0.2mm Width .025mm AVG, .020mm MIN .. 0.25mm Pitch 0.2mm Width 0.25mm Pitch
0.25mm Pitch 0.2mm Width, 25 PC / bag, 0.25mm Pitch 0.2mm Width, 0.25mm Pitch 0.2mm Width 0.25mm Pitch



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PCB 0000.00.00.00









201726 201VZL430354 - Wiring, Printed - Component



ZPMV2.E490354
Wiring, Printed - Component

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Wiring, Printed - Component

See General Information for Wiring, Printed - Components

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	Cond Width			SS/ DS/	Area Diam	Solder		Flame	RoHS	C
	Min	Max	Max			Temp	Class			
Min	Edge	Thk	DS/	Thk	Temp	Class	DSR	I		
Multi-layer (mass laminate) printed wiring boards.										
O-LEADING-401										
0.2 (0.004)	0.3 (0.012)	34 (1.34)	D6	12.7 (0.5)	260	10	130	V-0	-	-
O-LEADING-407										
0.08 (0.003)	0.2 (0.008)	17 (0.67)	D5	9.2 (0.4)	260	10	170	V-0	NI	-
Multi-layer printed wiring boards.										
O-LEADING-408										
0.125 (0.005)	0.125 (0.005)	12 (0.47) min:1.25	D6	50.8 (2.0)	260	20	130	V-0	NI	*
Single layer printed wiring boards.										
O-LEADING-002										
0.76 (0.015)	1.14 (0.045)	34 (1.34)	S5	19.1 (0.8)	260	10	105	V-0	NI	-
O-LEADING-003										
0.38 (0.015)	1.14 (0.045)	34 (1.34)	S5	19.1 (0.8)	260	10	130	V-0	▲	-
O-LEADING-033										
0.15 (0.006)	0.3 (0.012)	34 (1.34)	S5	25.4 (1.0)	260	10	120	V-0	NI	-
O-LEADING-205										
0.1 (0.004)	0.3 (0.012)	34 (1.34)	D6	69.6 (2.7)	260	10	130	V-0	NI	-
O-LEADING-206										
0.15 (0.006)	0.33 (0.013)	17 (0.67)	D5	69.6 (2.7)	260	10	130	V-0	NI	-

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

Marking: Company name or file number and type designation. May be followed by a suffix to denote factory identification or burning test classification.
Last updated on 2017-01-27

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http://www.ul.com/ulcertification/UL60718RMS/ewg/ulcert/ZPMV2.E490354/Component/Wiring,Printed-Component/10



Test Report

No. CANEC1805164701

Date: 03 Apr 2018

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Test Results:

Test Part Description:

Specimen No. **SGS Sample ID** **Description**
SN1 CAN18-051647.001 Green "PCB"

Remarks:

- (1) 1 mg/kg = 1 ppm = 0.0001%
- (2) MDL = Method Detection Limit
- (3) ND = Not Detected (< MDL)
- (4) "-" = Not Regulated

RoHS Directive (EU) 2015/863 amending Annex II to Directive 2011/65/EU

Test Method: With reference to IEC 62321-4:2014+A1:2017, IEC62321-5:2013, IEC62321-7-2:2017, IEC 62321-6:2015 and IEC62321-8:2017, analyzed by ICP-OES, UV-Vis and GC-MS.

Test Item(s)	Limit	Unit	MDL	Det
Cadmium (Cd)	100	mg/kg	2	ND
Lead (Pb)	1,000	mg/kg	2	9
Mercury (Hg)	1,000	mg/kg	2	ND
Hexavalent Chromium (CrVI)	1,000	mg/kg	8	ND
Sum of PBBs	1,000	mg/kg	-	ND
Monobromobiphenyl	-	mg/kg	5	ND
Dibromobiphenyl	-	mg/kg	5	ND
Tribromobiphenyl	-	mg/kg	5	ND
Tetrabromobiphenyl	-	mg/kg	5	ND
Pentabromobiphenyl	-	mg/kg	5	ND
Hexabromobiphenyl	-	mg/kg	5	ND
Heptabromobiphenyl	-	mg/kg	5	ND
Octabromobiphenyl	-	mg/kg	5	ND
Nonabromobiphenyl	-	mg/kg	5	ND
Decabromobiphenyl	-	mg/kg	5	ND
Sum of PBDEs	1,000	mg/kg	-	ND
Monobromodiphenyl ether	-	mg/kg	5	ND
Dibromodiphenyl ether	-	mg/kg	5	ND
Tribromodiphenyl ether	-	mg/kg	5	ND
Tetrabromodiphenyl ether	-	mg/kg	5	ND
Pentabromodiphenyl ether	-	mg/kg	5	ND



SGS is pleased to announce the launch of its new online platform for the provision of test results. The platform is designed to provide a secure and efficient way for clients to access their test results. The platform is available in English, French, German, Italian, Japanese, Korean, Spanish, and Chinese. For more information, please contact your local SGS office or visit www.sgslab.com.

Member of the SGS Group (SGS SA)

4. PCB 圖檔 輸出 圖檔 圖檔圖?

Gerber 274-X 圖檔 圖檔 圖檔 圖 圖 圖檔. 圖 Cam350, CAD, Protel 99se, PADS, DXP 圖 Eagle 圖 圖 圖 圖檔.

5. 圖 PCB 圖檔 圖 圖 圖檔圖?

圖 圖 → 圖 圖 圖 → 圖 圖 → 圖 AOI → 圖 圖 → 圖 → 圖 → 圖 → PTH → 圖 → 圖 圖 圖 → 圖 圖 → 圖 圖 → 圖
圖 AOI → 圖 圖 → 圖 圖 → 圖 圖 → 圖 → E / T → 圖 圖.