

Добро пожаловать в О-ведущую

O-Leading стремится быть вашим партнером по комплексному решению в цепочке поставок EMS, включая разработку печатных плат, изготовление печатных плат и сборку печатных плат (PCBA). Мы предоставляем некоторые из самых передовых технологий печатных плат, в том числе печатные платы HDI, многослойные печатные платы, жесткие гибкие печатные платы. Мы можем поддержать от быстрого прототипа до среднего и массового производства. [Многослойная печатная плата печатной компании](#)

В целом, наши клиенты очень впечатлены нашими услугами: быстрое реагирование, конкурентоспособная цена и приверженность качеству. Обеспечение более ценного технического обслуживания и комплексных решений - это путь вперед.

Заглядывая в будущее, компания О-ведущая, как всегда, сосредоточится на инновациях и развитии технологий производства электроники и будет прилагать постоянные усилия для универсального обслуживания печатных плат и печатных плат, чтобы предоставлять первоклассные услуги и повышать ценность для наших клиентов.

описание продукта

Быстрые Детали

Место происхождения	Guangdong Кита (материк)	Имя бренда	O-Leading
Базовый материал	FR-4, алюминий	Медная толщина	0.5oz-5oz
Минимум Размер отверстия	0.2mm	Минимум Ширина линии	0.2mm
Отделка поверхности	золото погружения, OSP, бессвинцовый HASL	Толщина доски	0.1-5mm
применимый к	светодиод, мобильный телефон, кондиционеры, стиральные машины	персонаж	Промышленный контроль печатной платы
сертификаты	ISO9001, UL, RoHS, SGS	Q / CTN	10шт-100шт
вес	0,01 кг -5 кг	MOQ	10 шт
Номер модели	Power Bank PCB Ассамблеи PCBA производитель	Минимум Межстрочный интервал	0.2mm
цвет	синий, красный, зеленый, черный. желтый	цена	\$ 0.1- \$ 10
тип desigh	требование клиента	размер	0.01m3-10m3

Возможность производства

16 лет профессионального изготовления печатных плат OEM

вещь	2014		2015 ~ 2016		2017 ~ 2018	
	объем	Образец	объем	Образец	объем	Образец
Количество слоев	32	42	38	44	42	48
Минимальная линия / пробел (мкм)	50/50	40/45	40/45	40/40	35/40	35/35

Мин сверлить диаметр (мм)	0,15	0,10	0,15	0,10	0,15	0,10
Соотношение сторон из ПТГ	14: 1	16: 1	16: 1	18: 1	18: 1	20: 1
N + C + N,	4 + C + 4	5 + C + 5	5 + C + 5	6 + C + 6	5 + C + 5	6 + C + 6
Любое соединение слоев	5 + 2 + 5	6 + 2 + 6	5 + 2 + 5	6 + 2 + 6	5 + 2 + 5	6 + 2 + 6
Заполнение пластины через	ДА	-	ДА	-	ДА	-
Минимум толщина сердечника (исключая медь) (мкм)	50	40	40	30	40	30
Минимум Диаметр лазерного сверла (мкм)	75	65	65	50	50	40
Виа на похоронен отверстие / сложено через	ДА	-	ДА	-	ДА	-

Наша команда



Factory PCB



Automatic vacuum press machine



Drilling Machine



Pattern Plating Machine



Scrubbing Machine



Developing Machine



Routing Machine



High-speed flying probe machine



E-test Machine

Factory SMT



Сертификаты





Test Report

No. SZXEC1900530401 Date: 30 Mar 2019 Page 1 of 6

O-LEADING SUPPLY CHAIN (HK) CO., LIMITED

1313.FLOOR 13, FORTUNE BUILDING, DANSHUI TOWN, HUIYANG DISTRICT, HUIZHOU, GUANGDONG, CHINA

The following sample(s) was/were submitted and identified on behalf of the clients as : OSP

SGS Job No. : RP19-005089 - SZ
Date of Sample Received : 22 Mar 2019
Testing Period : 22 Mar 2019 - 30 Mar 2019
Test Requested : Selected test(s) as requested by client.
Test Method : Please refer to next page(s).
Test Results : Please refer to next page(s).

Conclusion : Based on the performed tests on submitted sample(s), the results of Lead, Mercury, Cadmium, Hexavalent chromium, Polybrominated biphenyls (PBBs), Polybrominated diphenyl ethers (PBDEs) and Phthalates such as Bis(2-ethylhexyl) phthalate (DEHP), Butyl benzyl phthalate (BBP), Dibutyl phthalate (DBP), and Diisobutyl phthalate (DIBP) comply with the limits as set by RoHS Directive (EU) 2015/863 amending Annex II to Directive 2011/65/EU.

Signed for and on behalf of
SGS-CSTC Standards Technical Services Co., Ltd. Shenzhen Branch

Tina
Tina Fan
Approved Signatory



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Test Report

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Test Results :

Test Part Description :

Table with 3 columns: Specimen No., SGS Sample ID, Description. Row 1: SN1, SZX19-005304.001, 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 62321-4:2013+A1:2017, IEC 62321-5:2013, IEC 62321-7-2:2017, IEC 62321-6:2015 and IEC 62321-8:2017, analyzed by ICP-OES, UV-Vis and GC-MS.

Table with 5 columns: Test Item(s), Limit, Unit, MDL, 0/1. Lists various substances like Cadmium, Lead, Mercury, Hexavalent Chromium, Sum of PBBs, etc.



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ZPMV2.E490354 - WIRING, PRINTED - COMPONENT

Wiring, Printed - Component

See General Information for Wiring, Printed - Component

O-LEADING SUPPLY CHAIN (HK) CO LTD
 ROOM 1205, 12/F
 TAI SANG BANK BLDG
 130-132 DES VOEUS ROAD
 CENTRAL, HONG KONG

E490354

Type	Cond Width		Cond Thk	SS/ DS/ DSO	Max	Max		Meets	C			
	Min	Edge			Area	Solder	Oper			Flame		
	mm(in)	mm(in)	mic(mil)		mm(in)	C	sec	C	Class	UL796	DSR	I
Multilayer (mass laminate) printed wiring boards.												
O-LEADING-401	0.1 (0.004)	0.3 (0.012)	34 (1.34)	DS	12.7 (0.5)	260	10	130	V-0	-	-	
O-LEADING-407	0.08 (0.003)	0.2 (0.008)	17 (0.67)	DS	9.7 (0.4)	260	10	130	V-0	All	-	
Multilayer printed wiring boards.												
O-LEADING-408	0.125 (0.005)	0.125 (0.005)	12 (0.47) Int:136	DS	50.8 (2.0)	280	20	130	V-0	All	*	
Single layer printed wiring boards.												
O-LEADING-002	0.38 (0.015)	1.14 (0.045)	34 (1.34)	SS	19.1 (0.8)	260	10	105	V-0	All	-	
O-LEADING-003	0.38 (0.015)	1.14 (0.045)	34 (1.34)	SS	19.1 (0.8)	260	10	130	V-0	▲	-	
O-LEADING-033	0.15 (0.006)	0.3 (0.012)	34 (1.34)	SS	25.4 (1.0)	260	10	120	V-0	All	-	
O-LEADING-205	0.1 (0.004)	0.3 (0.012)	34 (1.34)	DS	69.6 (2.7)	260	10	130	V-0	All	-	
O-LEADING-206	0.15 (0.006)	0.33 (0.013)	17 (0.67)	DS	69.6 (2.7)	260	10	130	V-0	All	-	
O-LEADING-D01	0.14 (0.006)	0.15 (0.006)	33 (1.30)	DS	25.4 (1.0)	260	10	130	V-0	All	*	
O-LEADING-S01	0.25 (0.010)	0.25 (0.010)	17 (0.67)	SS	25.4 (1.0)	260	4	130	V-0	All	*	

WIRING, PRINTED - COMPONENT | UL Product iQ

O-LEADING-S02	0.2 (0.008)	0.2 (0.008)	17 (0.67)	SS	25.4 (1.0)	260	4	130	HB	▲	*	
O-LEADING-S03	0.25 (0.010)	0.25 (0.010)	34 (1.34)	SS	25.4 (1.0)	260	4	130	V-0	All	*	

* - 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.

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