

O-leading □ □ □ □ □ □ □ □

O-Leading PCB 板, PCB 板 及 PCB 制程 (PCBA) 的 EMS 廠商 在 此 領域 中 佔 有 重要 地位 HDI PCB, 厚 PCB, 高-密度 PCB 等 均 是 PCB 板 的 重要 部分。 我們 在 此 領域 中 佔 有 重要 地位。

[illegible]

O-leading은 모든 PCB 및 PCBA에 대한 O-lead의 사용을 금지합니다.

0000 0000 0000 00000000.0000.0000.0000 **PCB**

11 11

Fast delivery and low cost

Rigid Flexible PCB



O-LEADING
To Be Reliable, To Be Valuable





Production Process

18 years experience in one-stop PCB and PCBA, we can make your idea come true,



 CONSUMER ELECTRONICS

 AUTOMOTIVE ELECTRONICS

 INDUSTRIAL CONTROL

 INTELLECTUALIZED HOUSEHOLD CONTROL

 OTHER



30%
CONSUMER ELECTRONICS



12%
OTHER



20%
INDUSTRIAL CONTROL

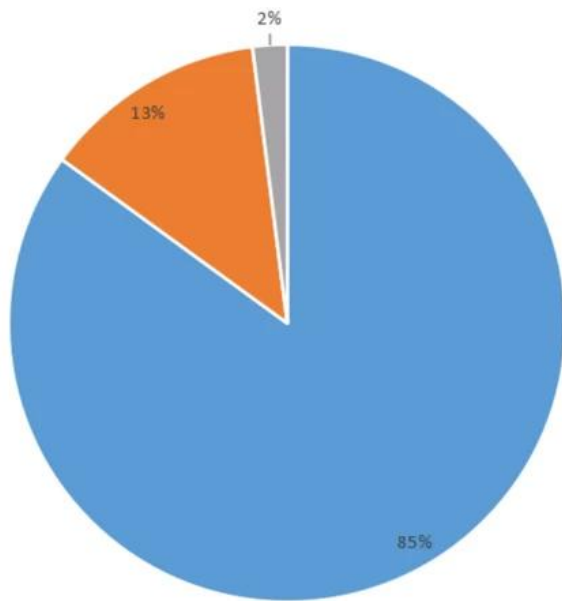


18%
INTELLECTUALIZED HOUSEHOLD CONTROL

20%
AUTOMOTIVE ELECTRONICS



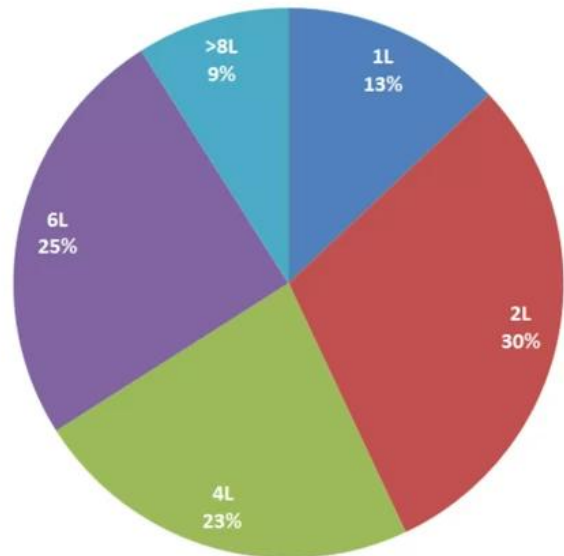
Product types



■ FR-4 PCB ■ MC PCB ■ rigid-flexible PCB

Product layers

■ 1L ■ 2L ■ 4L ■ 6L ■ >8L





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



Skyworth 创维

HET 和而泰
HET INTELLIGENT CONTROL

dongweikeji
东威科技

美的 **Midea**

STAR-NET
星网锐捷

FORYOU
ADAYO 华阳集团

EDIFIER®

Cultraview 金锐显

3nod 三诺

T&W

TCL

AcBel 康舒科技
ACBEL POLYTECH INC.

Honeywell

Schneider
Electric

ZTE 中兴

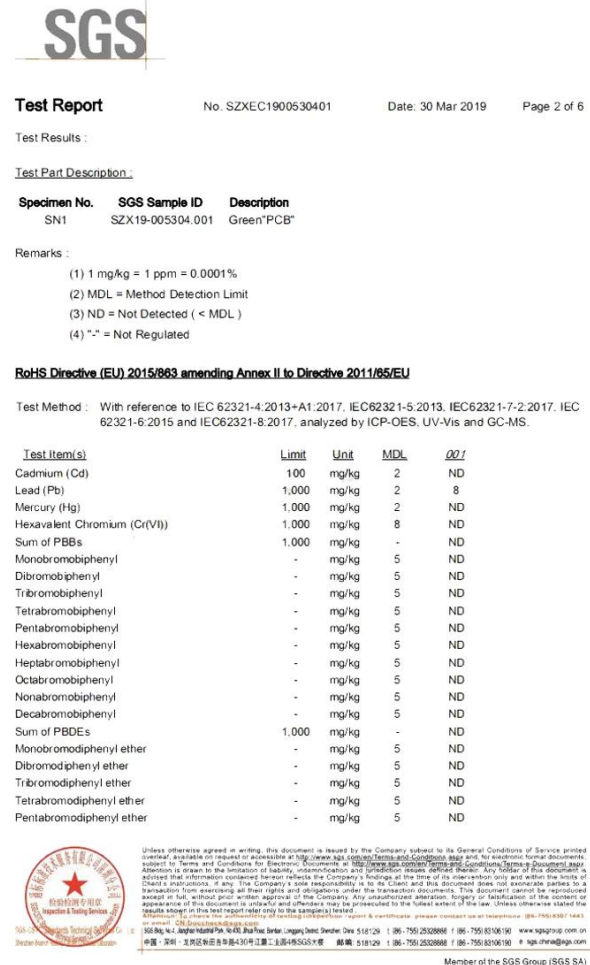
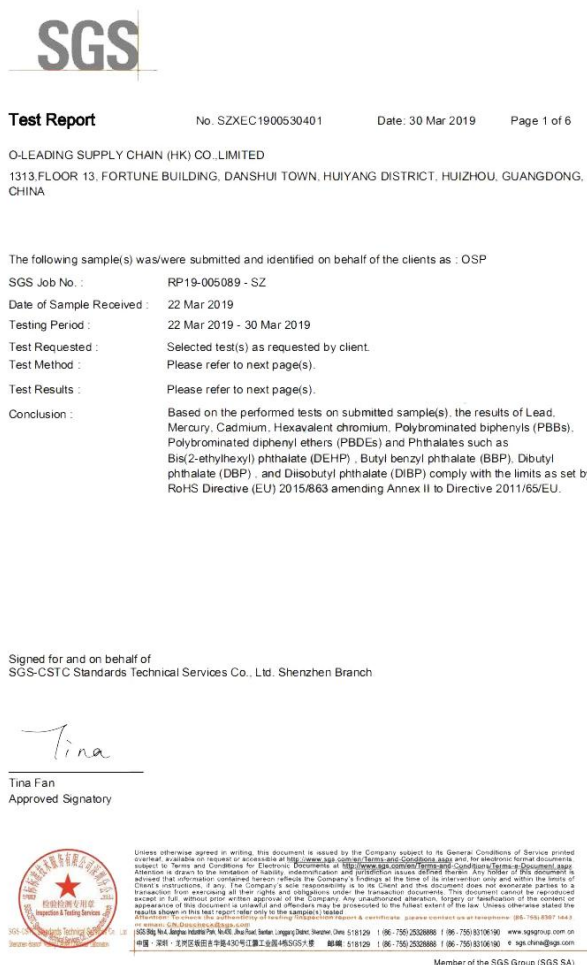
EMERSON

BYD

PHILIPS

TE
connectivity

VIDEOTON





ZPMV2.E490354 - WIRING, PRINTED - COMPONENT

Wiring, Printed - Component

See General Information for Wiring, Printed - Component

O-LEADING SUPPLY CHAIN (HK) CO LTD

E490354

ROOM 1205, 12/F
TAI SANG BANK BLDG
130-132 DES VOEUS ROAD
CENTRAL, HONG KONG

Type	Cond Width		Cond Thk mic(mil)	SS/ DS/ DSO	Max		Max		Meets UL796 Class	C T DSR	C I
	Min	Min			Area	Solder	Oper	Flame			
	mm(in)	mm(in)			Diam	Limits	Temp	Temp			
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.

并不是所有出现在本数据库中的公司名称和产品都满足了UL 跟踪检验服务的要求。只有带有 UL 标志的产品，才应该被视为经过UL认证，并满足UL 跟踪检验服务的要求。注意查看产品上的标志。

UL 允许在线认证目录中所含材料的复制遵循以下条件：1.指南信息、装配、构造、设计、系统和/或认证（文件）必须在不篡改任何数据（或图纸）的情况下完整且无误导性地呈现。2.“经 UL 允许从在线认证目录转载”声明必须出现在所摘取材料的邻近位置。此外，转载材料必须包含以下格式的版权声明：“© 2019 UL LLC”

PCB 規格

PCB 規格	
層数	1-32
銅厚 (mm)	1 / 3oz-12oz
銅厚 (mil) / 銅厚 (mm)	3.0mil / 3.0mil
銅厚 (mil) / 銅厚 (mm)	4.0mil / 4.0mil
銅厚 (mm)	10 : 1
銅厚 (mm)	0.2mm-5.0mm
銅厚 (mm) (mm)	635 * 1500mm
銅厚 (mm)	4mil
Plated 銅厚 (mm)	+/- 3mil
Blind / Buried Vias (All 銅厚)	銅厚
銅厚 (mm, 銅厚)	銅厚
銅厚	FR-4, FR-4high Tg, 銅厚 銅厚, 銅厚, 銅厚, 銅厚, 銅厚, 銅厚
銅厚	HASL, OSP, ENIG, HAL-LF, 銅厚, 銅厚, 銅厚, 銅厚

SMT 規格

PCB 規格	FR-4, CEM-1, CEM-3, 銅厚 銅厚
銅厚 PCB 規格	510x460mm
銅厚 PCB 規格	50x50mm
PCB 規格	0.5mm-4.5mm
銅厚	0.5-4mm
銅厚 銅厚 銅厚	0201
銅厚 銅厚 銅厚	0603 銅厚
銅厚 銅厚 銅厚	15mm
銅厚 銅厚	0.3mm
銅厚 BGA 銅厚	0.4mm
銅厚 銅厚	+/- 0.03mm

PCB 規格

Shipping service



0000 00 0000 00 000 00, SI6000 soft 0 POLAR INSTRUMENTS0 CITS 500s 000 0000 00000.
 0 000 000 000 00 000 00 0 0000 00 00 000 000000 00000.