



Dongguan JVTC Connectors Co., Ltd

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1 PART ONE

Company Introduction

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Profile

JVT connectors co., ltd was founded in April 2002.

It set up a branch in Wujiang, Jiangsu Province, in 2004.

Our company is professional to manufacture various connectors with many years experience.

Mainly products are Terminals ,housing,wafers equivalent of Molex ,JST, AMP,HRS and so on.

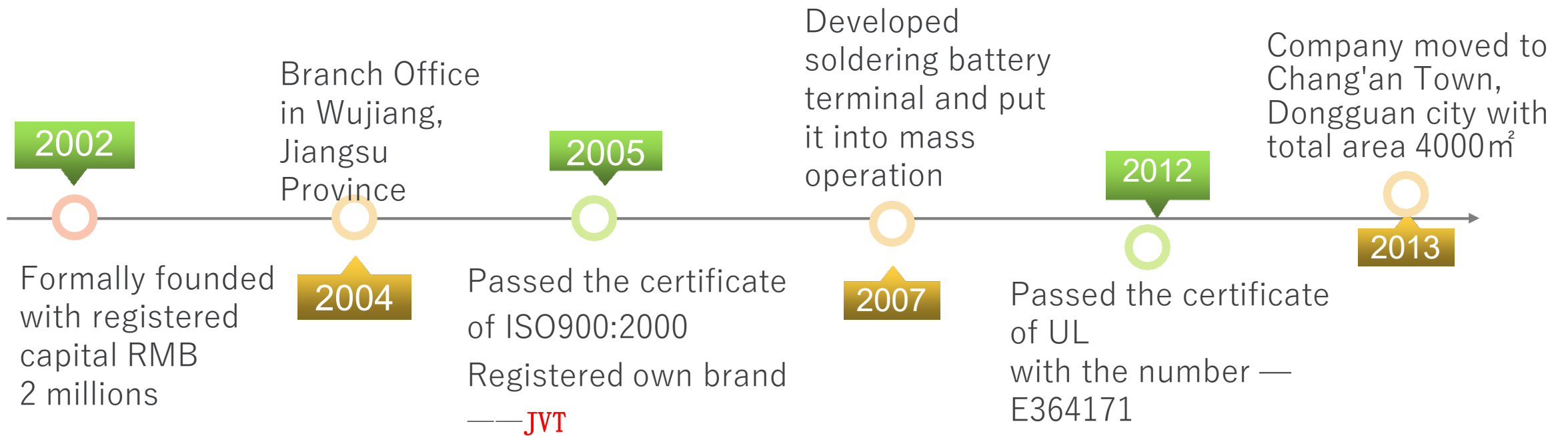
We can offer various of board to board ,wire to wire ,wire to board,FPC connectors , and battery welding pieces.

We have the certifications of ISO9001, UL, SGS, CSA, ISO14001, IATF16949, QC080000

We serve for clients with excellent qualities and punctual delivery.

The products have been sold to Europe,Middle East,India ,Brazil ,Italy and so on.

History



Branches

Headquarter

Chang'an Town,
Dongguan city,
Guangdong Province

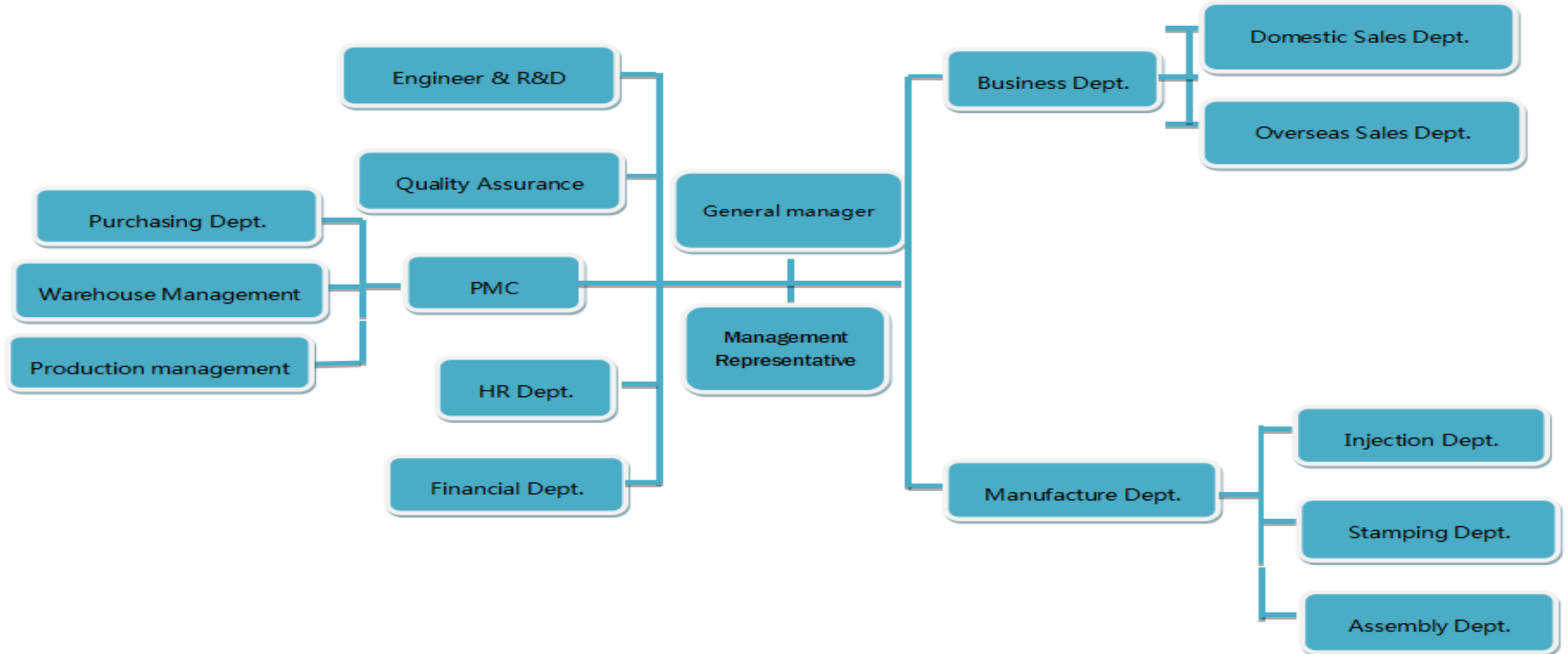
Suzhou Office

Xiangcheng District, Suzhou
City, Jiangsu Province

Hong Kong Office

San Po Kong, Kowloon,
Hong Kong

Organizationa Structure



Enterprise Culture

Aspirations To create top-ranking connectors company in the world.

Quality policy quality first, customer satisfaction, Innovation, make perfection more perfect.

Enterprise culture earnest, speediness, insisting, fidelity, study, owe.

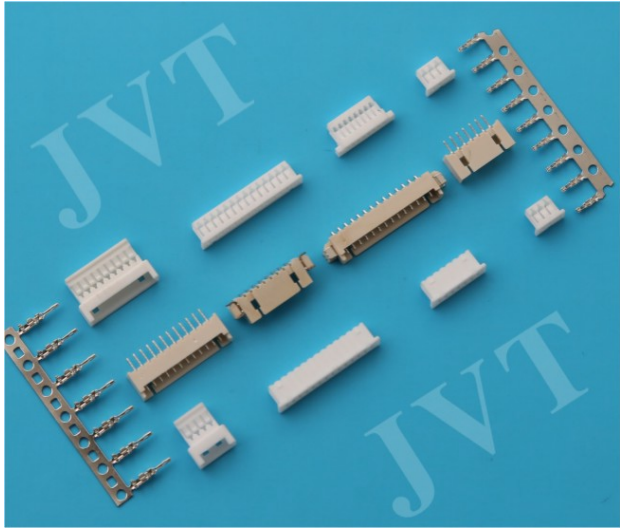
Management philosophy Core on aspirations, base on enterprise culture, impeccable management system as tool, aim to the win-win between employees, clients and company.



2 PART TWO

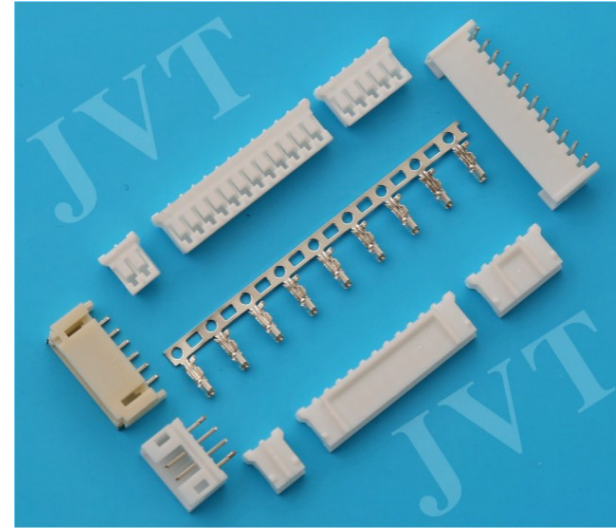
Products & Certifications

Consumer Electronics Connector



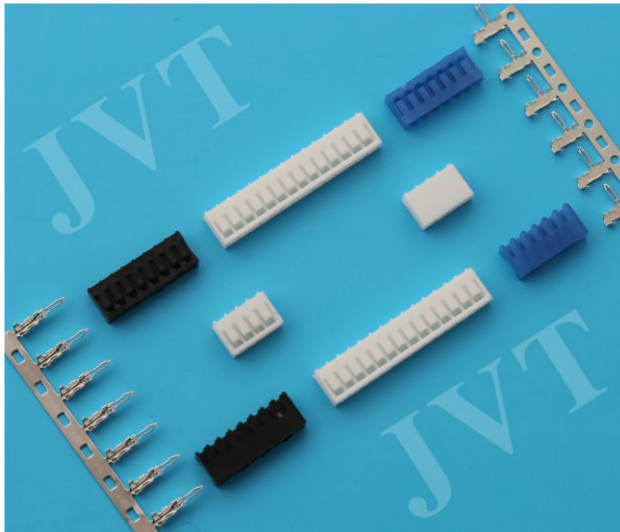
JVT1146 Molex 51146

Pitch	1.25mm
Equivalent	Molex
Poles	2-16
Plating	Tin-plated
Current Rating	1A,AC,DC



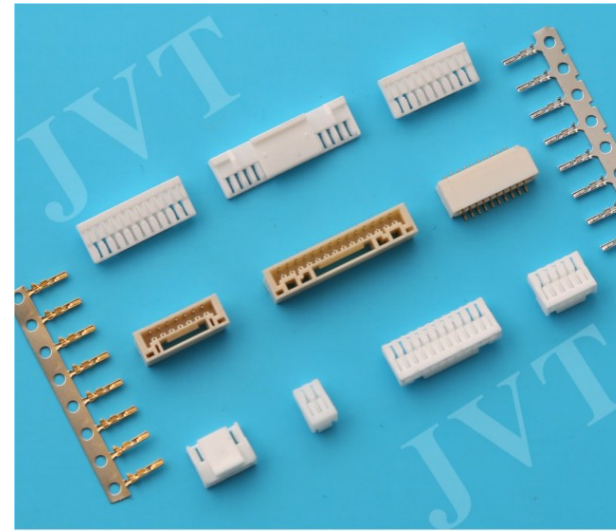
JVT1124 PH2.0mm

Pitch	2.0mm
Equivalent	JST
Poles	2-16
Plating	Tin-plated
Current Rating	2A,AC,DC



JVT1130 SAN 2.0mm

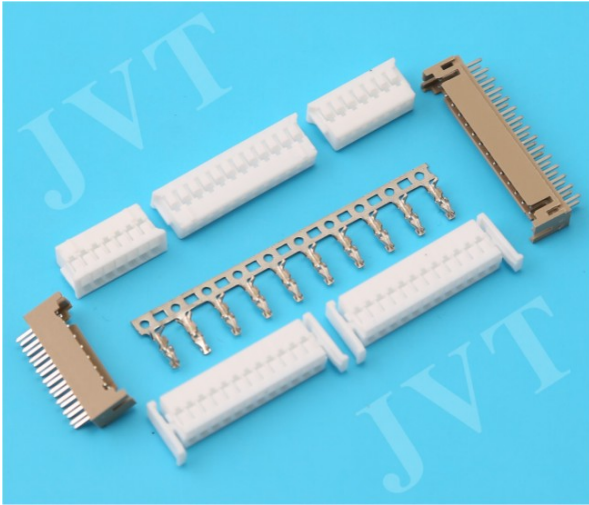
Pitch	2.0mm
Equivalent	JST
Poles	2-16
Plating	Tin-plated
Current Rating	2A,AC,DC



JVT1257-L GHR 1.25mm

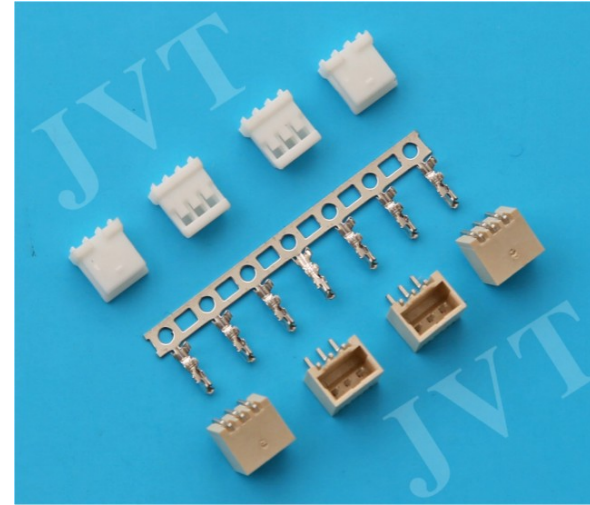
Pitch	1.25mm
Equivalent	JST
Poles	2-16
Plating	Tin-plated
Current Rating	1A,AC,DC

PC Connector



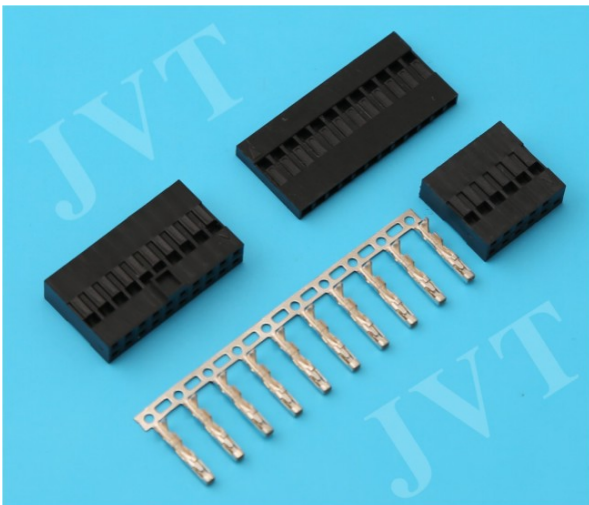
JVT2007 PHD2.0mm

Pitch	2.0mm
Equivalent	JST
Poles	2*2-2*24
Plating	Tin-plated
Current Rating	3A,AC,DC



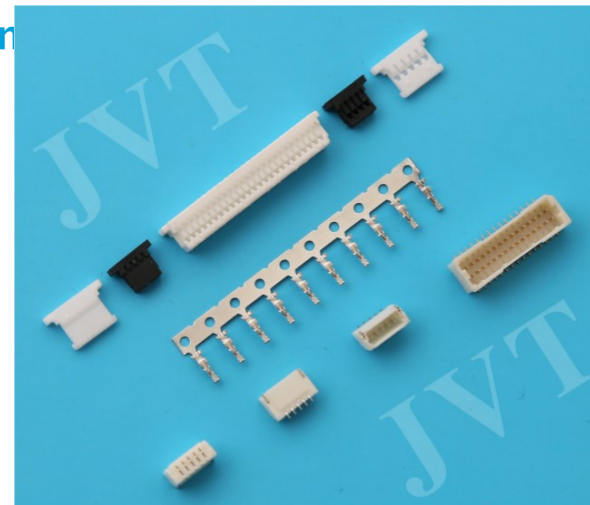
JVT1502 Molex87439

Pitch	1.5mm
Equivalent	Molex
Poles	2-8
Plating	Tin-plated
Current Rating	3A,AC,DC



JVT1105*1108 DUPONT2.54mm

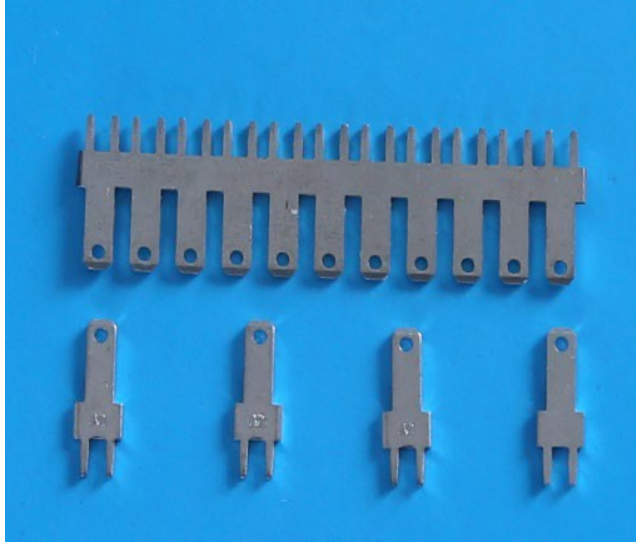
Pitch	2.54mm
Equivalent	Dupont
Poles	2*2-2*40
Plating	Tin-plated
Current Rating	3A,AC,DC



JVT1253 SH1.0mm

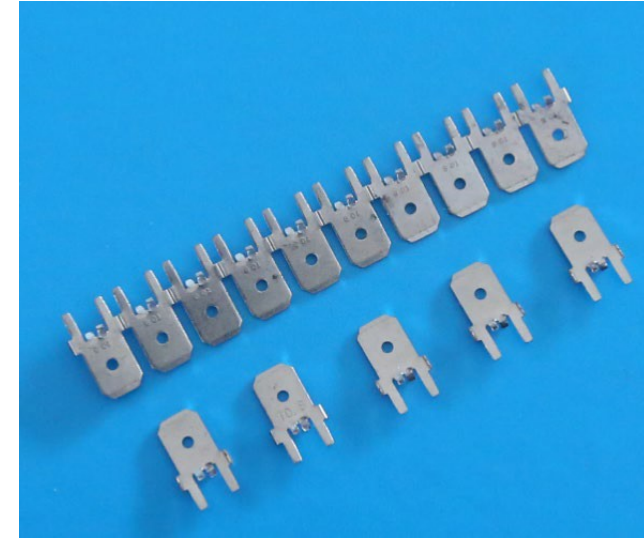
Pitch	1.0mm
Equivalent	JST
Poles	2-20
Plating	Tin-plated
Current Rating	1A,AC,DC

Industrial Connector



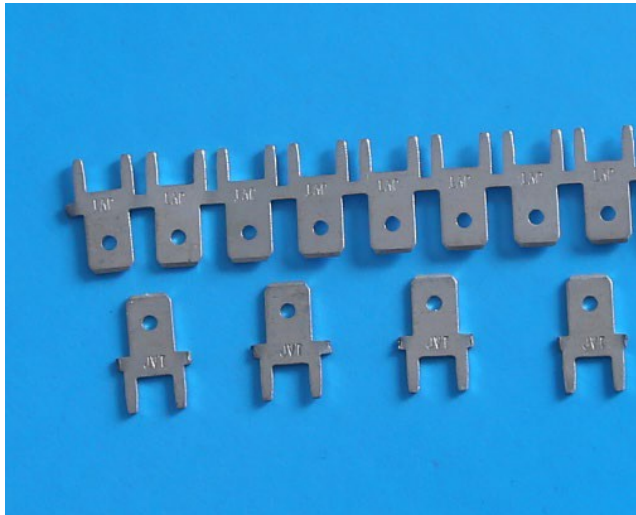
JVT110TBSNSM-280

Thickness	0.8mm
Finish	Tin-plated
Width	2.8mm
Material	Brass



JVT250TB-XXSML-635

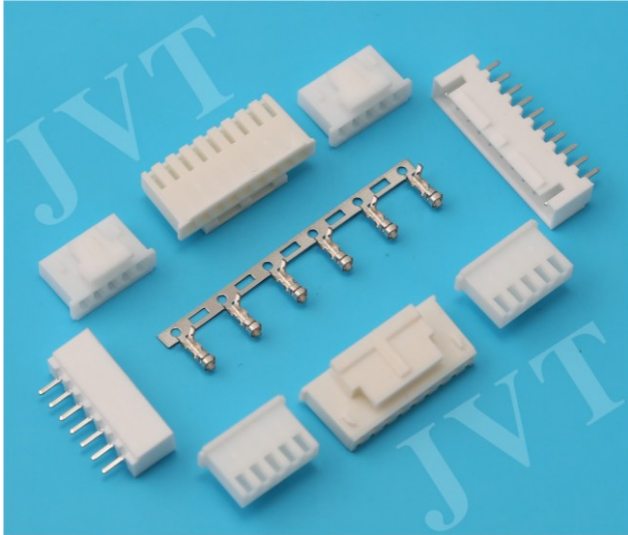
Thickness	0.8mm
Finish	Tin-plated/Nickel Plated
Width	6.35mm
Material	Brass



JVT187TB-XXSML-475

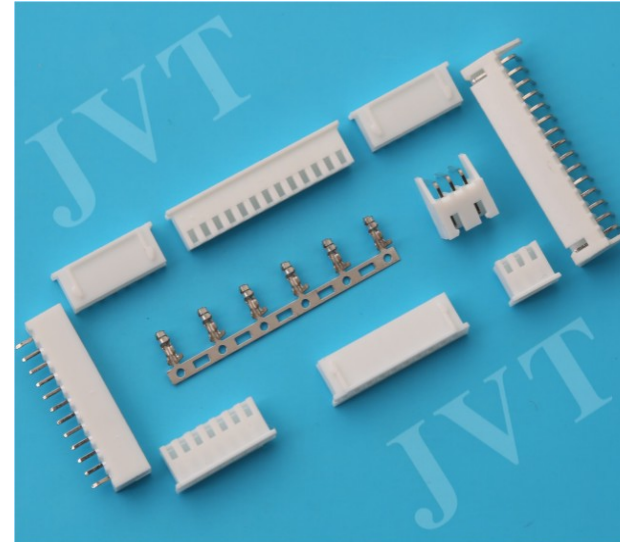
Thickness	0.8mm
Finish	Tin-plated/Nickel Plated
Width	4.75mm
Material	Brass

Automotive Connector



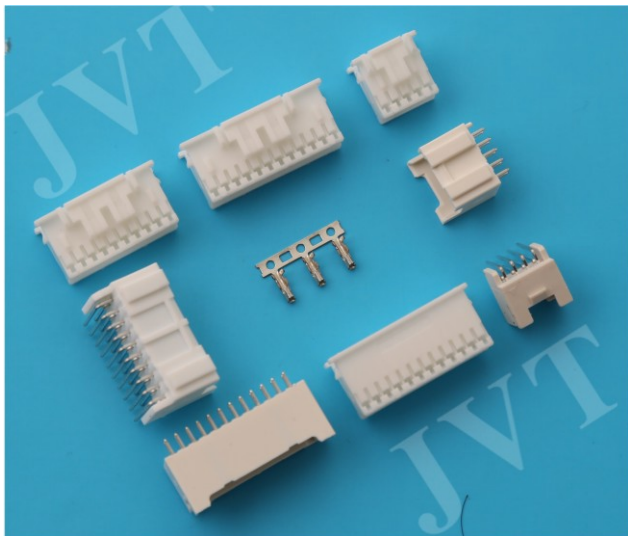
JVT2501 XHB 2.5mm

Pitch	2.5mm
Equivalent	JST
Poles	2-16
Plating	Tin-plated
Current Rating	3A,AC,DC



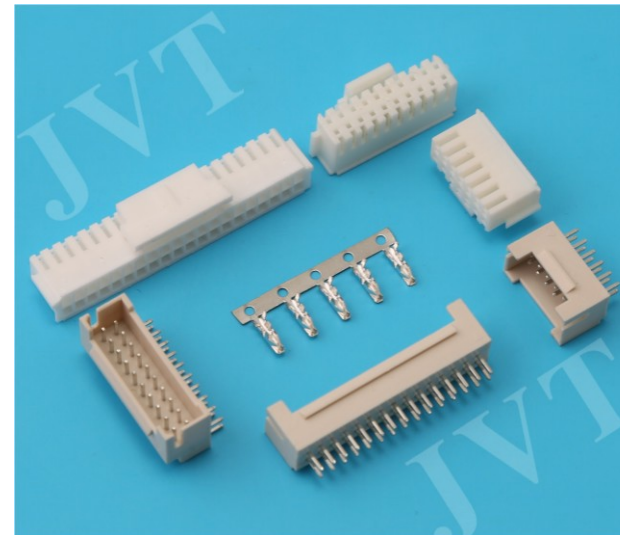
JVT2001 XH 2.5mm

Pitch	2.5mm
Equivalent	JST
Poles	2-20
Plating	Tin-plated
Current Rating	3A,AC,DC



JVT2038 PAD 2.0mm

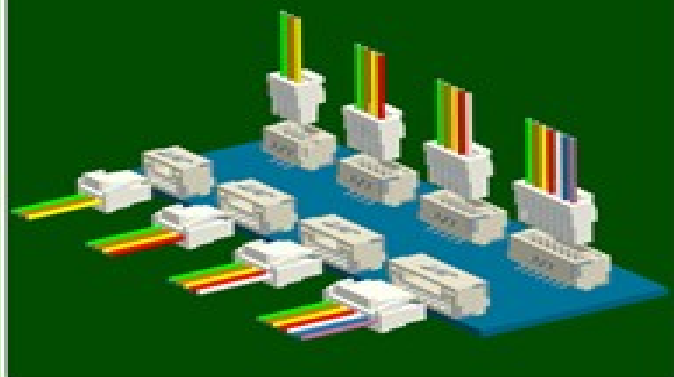
Pitch	2.0mm
Equivalent	JST
Poles	2*2-2*16
Plating	Tin-plated
Current Rating	3A,AC,DC



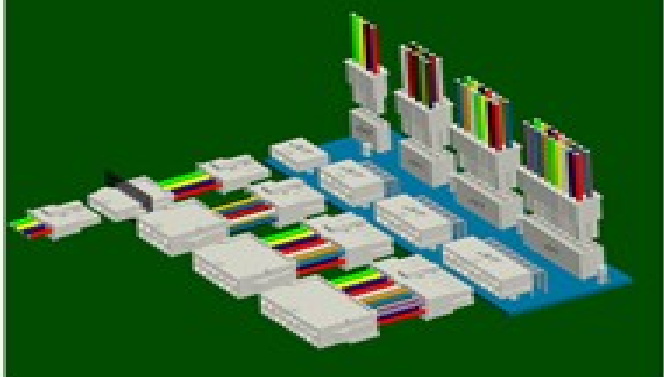
JVT2041 PHB 2.0mm

Pitch	2.0mm
Equivalent	JST
Poles	2*2-2*20
Plating	Tin-plated
Current Rating	3A,AC,DC

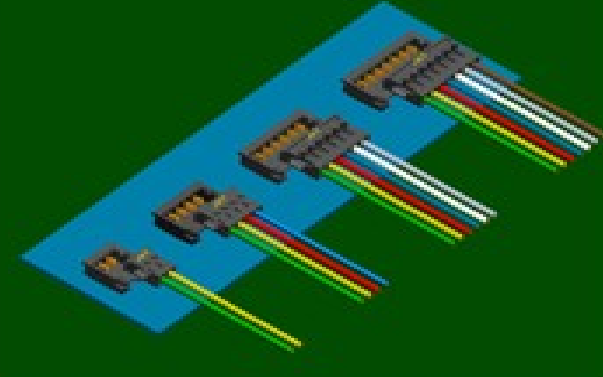
Product Application Display



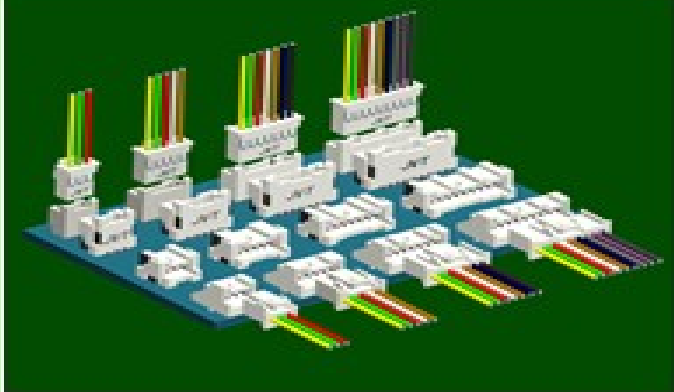
JVT1257 GHR 1.25mm



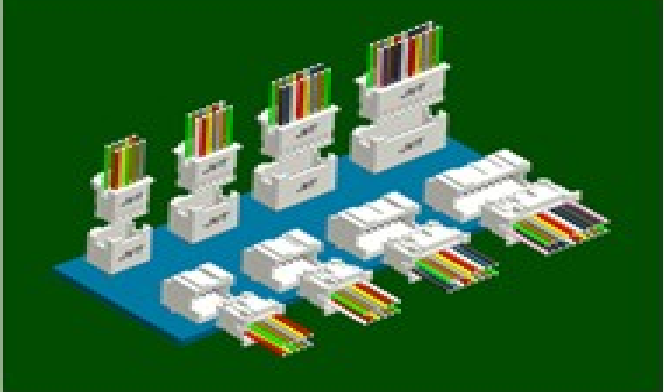
JVT1148 MOLEX 4.2mm



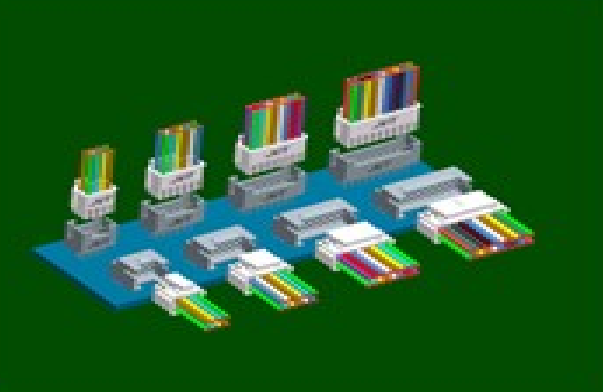
JVT1224 MOLEX 1.2mm



JVT2032 PA 2.0mm




JVT2038 PAD 2.0mm



JVT2041 PHB 2.0mm

Certifications



测试报告 No. CNEC4006640 日期 2014/01/22 第 1 页 共 1 页

东莞市乔业电子有限公司
中国广东省东莞市长安镇乌沙社区江贝新东路30号

以下测试之样品名称/样品来源/提供/品牌: Terminal Phosphor Bronze

SGS工作编号:	CP14001900-02
料号:	JVT114735S
材料名称:	磷铜
客户订单号:	未提供
样品接收日期:	2014/01/15
测试日期:	2014/01/15 - 2014/01/22
测试标准:	根据客户要求测试
测试方法:	请参考下一页
测试结果:	请参考下一页
备注:	客户样品用于打样测试, 规格: 6.0, 6.3, 6.0, 6.3, 公差: 0.025mm (P25); 镀层: 1.0μm Ni/P(50) 镀层厚度: 0.5μm Ni/P(50) 镀层厚度: 0.5μm Ni/P(50) 镀层厚度: 0.5μm Ni/P(50)

东莞市乔业电子有限公司
授权签字人: 
Daisy Ou 戴雯
授权签字人

地址: 中国广东省东莞市长安镇乌沙社区江贝新东路30号



Test Report No. CNEC4006640 Date: 21 Jan 2014 Page 1 of 10

DONG GUAN CHYAO YEE CONNECTORS CO. LTD
NO.30 XINLE ROAD WU SHA JIAN BEI PRENCT CHANG AN TOWN DONG GUAN CITY GUANG DONG PROVINCE, CHINA

The following sample(s) was/were submitted and certified on behalf of the client/s: Houng White

SGS Job No.:	CP14001900-02
Material No.:	JVT114735-02
Material Name:	PA66 UL94V0
Client Ref. Info.:	SEE REF184K
Date of Sample Received:	15 Jan 2014
Testing Period:	15 Jan 2014 - 21 Jan 2014
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 samples, the results of Lead, Mercury, Cadmium, Hexavalent chromium, Polybrominated biphenyls (PBB), Polybrominated diphenyl ethers (PBDE) comply with the limits as set by RoHS Directive 2011/65/EU Annex 1, recasting 2002/95/EC.

Signed for and on behalf of SGS-CSTC Ltd.

Merry Lu
Approved Signatory



Management System Certification

QUALITY MANAGEMENT SYSTEM CERTIFICATION CERTIFICATE

DONGGUAN CHYAO YEE ELECTRONIC CO., LTD.

1/F, No. 30, Xinle Road, Jiangbei, Wusha Community, Chang'an Town,
Dongguan City, Guangdong Prov. Zip Code: 523850


The Quality Management System Conforms to the Standard
ISO9001:2008

Certified Scope:
Production and service of electronic connector fittings

Registration No.: 121300420
Issued Date: 12/01/2013
Expiration Date: 09/30/2016

Issued By: 



管理体系认证

质量管理体系认证证书

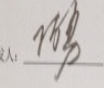
东莞市乔业电子有限公司



广东省东莞市长安镇乌沙社区江贝新东路30号一樓
邮政编码: 523850

质量管理体系符合 ISO9001:2008 标准

认证范围:
电子连接器配件的生产及服务

注册日期: 2013年07月11日
有效期至: 2016年07月10日

签发人: 

2014年07月-2016年07月之间与当年度确认通知书同时使用方为有效

中国 北京市 朝阳区北三环176号 号楼 邮编: 100028 电话: 861-84500888 网址: www.ukas.com

CERTIFICATE OF COMPLIANCE

Certificate Number	20130807-E364171
Report Reference	E364171-20130809
Issue Date	2013-AUGUST-07

Issued to: CHYAOYEE JVT CONNECTORS CO LTD
30 XINLE RD WU SHA COMMUNITY
CHANG AN TOWN
DONGGUAN
GUANGDONG 523859 CHINA

This is to certify that representative samples of

COMPONENT - CONNECTORS FOR USE IN DATA, SIGNAL, CONTROL AND POWER APPLICATIONS REFER TO ADDENDUM PAGE FOR MODELS


Have been investigated by UL in accordance with the Standard(s) indicated on this Certificate.


Standard(s) for Safety: UL 1977 - STANDARD FOR COMPONENT CONNECTORS FOR USE IN DATA, SIGNAL, CONTROL AND POWER APPLICATIONS

Additional Information: See the UL Online Certifications Directory at www.ul.com/database for additional information

Only those products bearing the UL Recognized Component Mark should be considered as being covered by UL's Recognition and Follow-Up Service.
The UL Recognized Component Mark generally consists of the manufacturer's identification and catalog number, model number or other product designation as specified under "Marking" for the particular Recognition as published in the appropriate UL Directory. As a supplementary means of identifying products that have been produced under UL's Component Recognition Program, UL's Recognized Component Mark "R" may be used in conjunction with the required Recognized Marks. The Recognized Component Mark is required when specified in the UL Directory preceding the recognitions or under "Markings" for the individual recognitions.
Recognized components are incomplete in certain constructional features or restricted in performance capabilities and are intended for use as components of complete equipment submitted for investigation rather than for direct separate installation in the field. The final acceptance of the component is dependent upon its installation and use in complete equipment submitted to UL LLC.

Look for the UL Recognized Component Mark on the product.


UL LLC
An International Organization of Standardization (ISO) member and a participant in the ISO/IEC JTC1 system of international standardization. For purposes, please contact your UL Customer Service Representative at ul@ul.com



CERTIFICATE OF COMPLIANCE

Certificate Number	20130807-E364171
Report Reference	E364171-20130809
Issue Date	2013-AUGUST-07

This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

USR Component - Connector,
Cat. Nos. JVT2009HM and JVT2010WR, followed by 02, 03 or 04.
Cat. Nos. JVT2032W, JVT1136W, JVT2502W.
Cat. Nos. JVT1131H, JVT1132WR and JVT1132W, followed by 02 thru 15.
Cat. No. JVT1130HR, followed by 02 thru 16.
Cat. Nos. JVT1125WR, JVT1125WR and JVT1125W, followed by 02 thru 16.
Cat. Nos. JVT1127H, JVT1145H.
Cat. Nos. JVT1146H, JVT1147WR, JVT1147WRS, JVT1147WD and JVT1147WS, followed by 02 thru 15.
Cat. Nos. JVT11257H and JVT11257W, followed by 02 thru 06, 08, 10, 15, 20, 25 or 30.
Cat. Nos. JVT1023W and JVT11254W, followed by 20, 30, 40 or 50.
Cat. No. JVT1022HN, followed by 20, 30, 40 or 50.
Cat. Nos. JVT1403H, JVT1403W.


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3 PART THREE

Production and equipment

Processing equipments



Stamping Workshop



Assembly Workshop



Injection Workshop

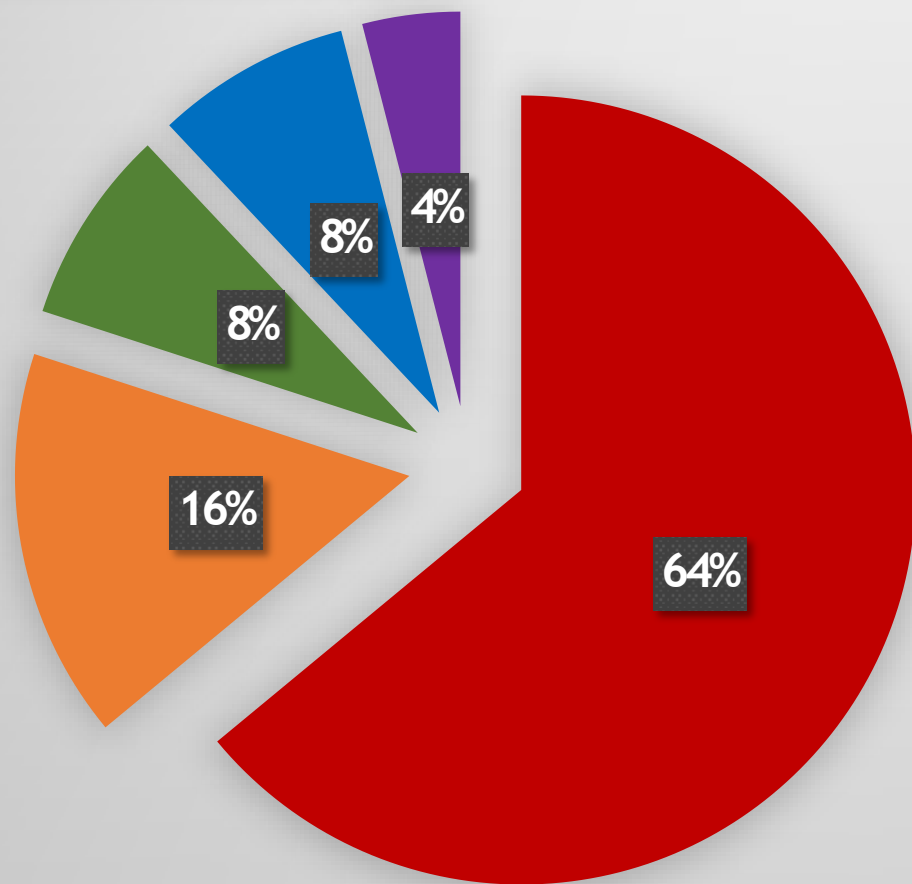


Lab

Testing Equipments



Producing Capacity



■ Terminal 160KK PCS

■ Housing 40KK PCS

■ Wafer Connector 20KK PCS

■ FPC Connector 20KK PCS

■ Male/Female Connector 10KK PCS

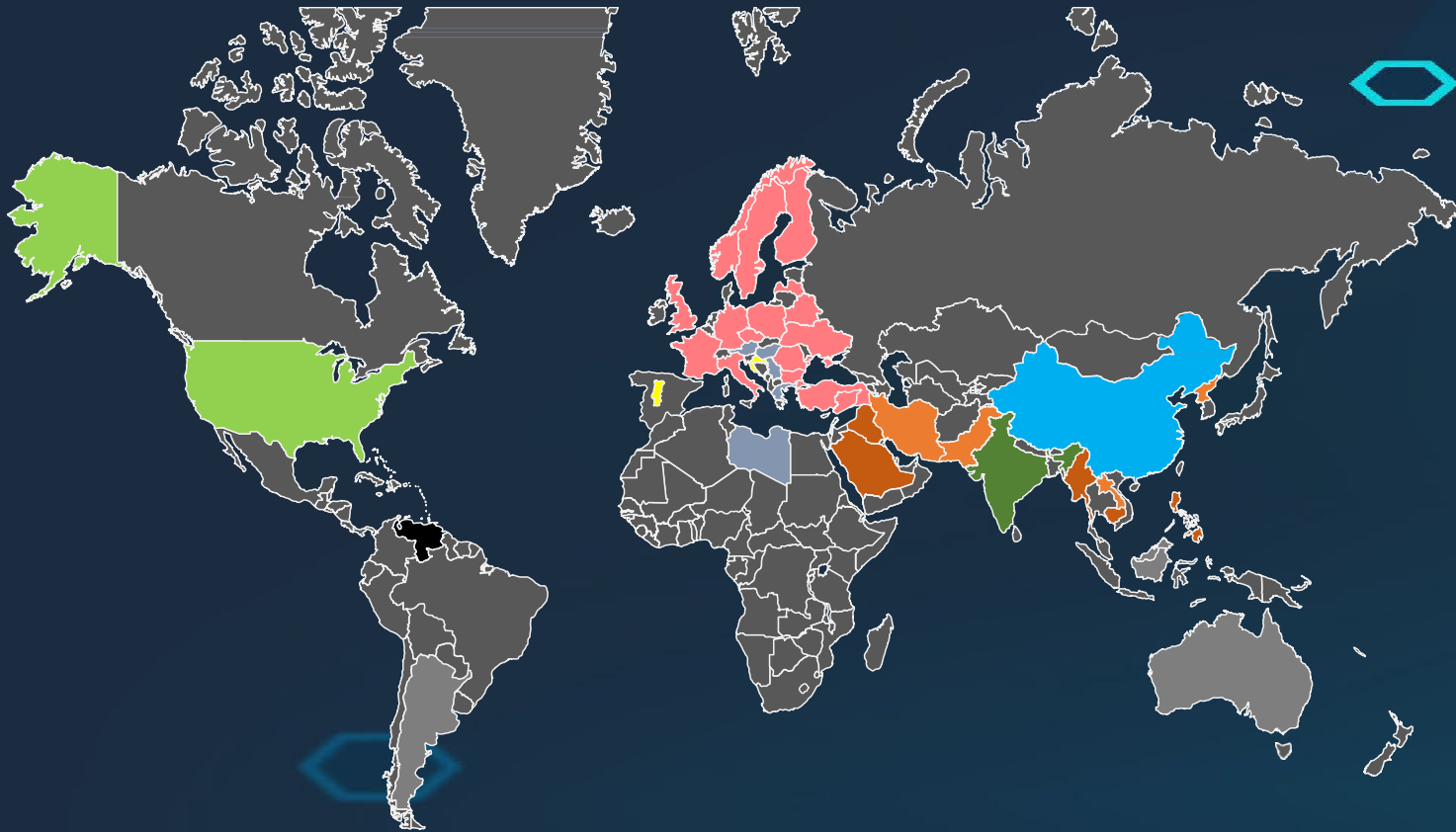


3 PART THREE

Market & Clients

Main Market

Products have been sold to Europe, Middle East, India, Brazil, Italy, Hongkong, Taiwan, Mainland China and other districts and countries.



Major Clients



Superiority

“JVT” self-owned brand

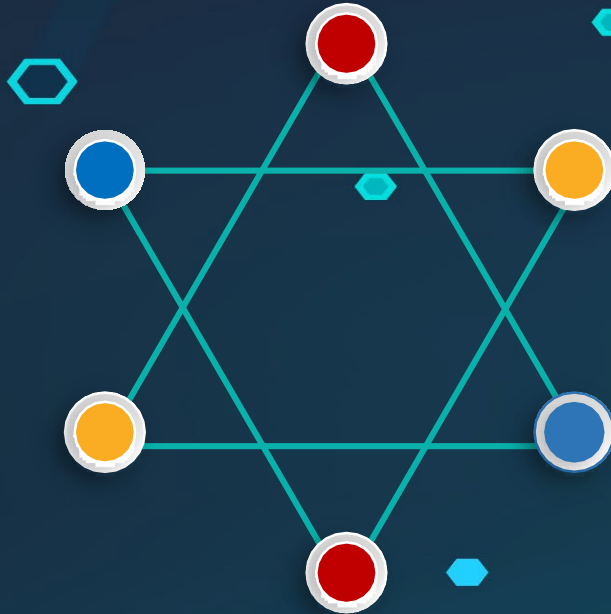
Excellent quality

Superiority of price

Advanced equipment

Shortest lead time

Innovation service



Contact

ELEKTRONIK
Blume

Christoph Haßenpflug

BLUME ELEKTRONIK DISTRIBUTION GMBH

TECCENTER 1 | 31162 | BAD SALZDETFURTH

FON:(0 50 63) 27 12-228 | FAX:(0 50 63) 27 12-12

EMAIL: C.HASSENPFUG@BLUME-ELEKTRONIK.DE

WWW.BLUME-ELEKTRONIK.DE

partnership in excellence