



接插件及线材整体方案提供商

A Solutions Supplier Of Connectors & Wire Assembly

以人为本 · 高效创新 · 持续传承 · 创造价值

People oriented, high Efficiency and Innovation, Continuous Develop, Create Value.



Connectors
Wire Assembly
Solutions
ODM/OEM

宁波晨翔电子有限公司

CONNFLY ELECTRONIC CO., LTD



产品应用领域

Applications



地址：浙江省宁波市慈溪匡堰镇东工业区展腾路125号
邮编：315333
电话：0574-63509587 63509579 63502375
传真：0574-63507299 63510817
E-mail: business@connfly.com
http://www.connfly.com

Add.: No.125 Zhan Teng Road East Industry Zone KuangYan Town Cixi Ningbo China
P.C: 315333
Tel: +86-574-63508787 +86-574-63509600
Fax: +86-574-63510817 +86-574-63507299
E-mail: sale@connfly.com
http://www.connfly.com



REV./版本号：2017.10

公司介绍

Company Introduction

宁波晨翔电子有限公司创建于1998年，主要从事汽车电子、个人短途平衡车、智能仪表、LED照明、智能机器人、网络通讯模块及工业计算机等领域的连接器研发与销售，客户群覆盖欧盟、韩国、土耳其、俄罗斯、南美、北美、中东及东盟地区，公司已通过ISO9001:2008质量管理体系认证、ISO14001:2004环境体系认证、OHSAS18001:2007职业健康安全管理体系认证及TS16949汽车质量管理体系认证，公司产品已通过美国UL、欧盟CE及美国联邦FCC等认证。通过近20年的发展与经验累积，公司已从传统的生产制造迈向研发设计及方案提供，目前已为多家客户提供高可靠性连接器及线材产品，产品研发从设计输入到设计输出全程采用PDM系统进行无缝衔接。同时公司也成为“高新技术企业”“科技型企业”及“出口名牌企业”！

公司现有员工450名，占地面积30亩，建筑面积40,000m²，公司所生产的产品均符合欧盟RoHS2.0及REACH环保指令要求，每年定期将所生产产品送往上海SGS测试机构进行测试。

CONNFLY ELECTRONIC CO.,LTD , Founded in 1998, is mainly engaged in the R&D, Manufacture and marketing of connectors in many fields, Such as Auto, Personal Transportation Robot, Smart meter, LED lighting, Intelligent robot, Network communication module and Industrial computer. Company's customer base cover the area of European Union, Korea, Turkey, Russia, South America, North America, Middle East and ASEAN. CONNFLY has passed through ISO9001:2008 Quality Management system, ISO14001:2004 Environment Management system certification , OHSAS18001:2007 Occupational Health and Safety Management system certification and TS16949 Automotive Quality Management system certification. Our products are approved by UL, CE and FCC certifications, etc. Through nearly 20 years of development and experience accumulation, Our company has changed from traditional production and manufacturing into R&D and offering Solutions. So far, Our company has provided highly reliable Connectors and Wire Assembly products for several customers and our product development from design input to design output using the PDM system seamlessly.

CONNFLY owns 450 staff, covering an area of 20,000 square meters. and has total construction area over 40,000 square meters. All of our products fit for the standard of EU RoHS2.0 and REACH environmental protection and the products we manufactured are sent to SGS test institute at regular intervals every year.



Connectors
Wire Assembly
Solutions
ODM/OEM

A Solutions Supplier
Of Connectors
& Wire Assembly

合作客户 (排名不分先后)

Cooperated Customer(listed in no particular order)

国内客户

Domestic Customer



国际客户

International Customer



产品研发

R&D Team

晨翔电子非常注重产品研发，并已建立一支强大的产品设计团队，目前团队已拥有产品设计专业工程师15名，整个设计过程均利用计算机辅助设计3D及2D软件对产品进行外形构造、组装模拟及应力分析，从设计输入、概念初稿到设计输出均进行详细的设计审查，另研发团队下属设有知识产权部，通过不断创新使产品更具竞争力，公司非常注重知识产权保护，截止2017年，公司已获得5项发明专利、55项实用新型和17项外观专利，其中包括1件欧盟专利。

Connfly Electronic pays more attention to R & D investment, and already has a strong R & D team, with 15 professional R&D engineers, uses computer assist design 3D and 2D software during the entire design process , in order to control and analysis product constructure , assembly simulation and application ability. From the input of design, concept draft to design output, all processes are under detailed design approval, besides, the R&D team has knowledge property department, by continous innovation to ensure the products to be more competitive. Meanwhile, we also pay more attention to knowledge property protection, up to year 2017, we have gained 5 invention patents, 55 practical new design and 17 appearance patents, also including 1 euro patent.



品质保证

Quality Assurance



晨翔电子对产品各类物料的品质管控有着严格的要求，品保部下设CQC、IQC、IPQC、FQC、OQC、SQE及QA课，公司内部已建立严格的品质追溯系统及各类数据分析报表，并借助ERP作业模式使得各个检验过程及检验数据非常规范！另公司内部也拥有独立的实验室，能够完成电气、机械及环境性能的测试，仪器包括高低温恒温恒湿测试仪、全自动电脑控制拉拔力测试仪、显微硬度测试仪、CCD影像测量仪、抗拉强度测试仪、温升测试仪、老化试验箱、盐雾测试机、绝缘阻抗测试仪、接触阻抗测试仪、高压测试仪、洛氏硬度测试仪、红外线回流焊机、RoHS环保测试仪、电镀膜厚X-RAY测试仪、蒸汽老化测试仪，水平及垂直燃烧测试仪、灼热丝测试仪、震动测试仪等。

CONNFLY demands strict standards of the quality of products and materials. QRA department consists of CQC, IQC, IPQC, FQC, OQC, SQ and QA. The company has built strict Quality traceability system and all kinds of data analysis reports and standardized the checkout procedure and testing data successfully with the help of ERP system. It also has independent labs, which can fulfill electric, mechanical and environmental performance tests, and machines including Humidity Tester, Pull & Push Tester, CCD Projector, Tensile Strength Tester, Oven Tester, Salt Spray Tester, Insulation Resistance Tester, Contact Resistance Tester, Dielectric Withstanding Voltage Tester, Rockwell hardness tester, IR Reflow Machine, RoHS Tester, X-RAY Tester, Steam aging tester, Horizontal and Vertical Flaming tester, Glow Tester, Vibration Tester etc.



New



P/No.: DS1092-24
ER14250 1/2AA 3.6V
Battery Socket

New



P/No.: DS1092-25
Connector Match
ER14250 Battery Socket H=17.3mm

New



P/No.: DS1092-26
Connector Match
ER14250 Battery Socket H=4.3mm

New



P/No.: DS1023-44
2.54mm Female Header SMT Type
Big Window 1*2P~1*40P H=8.5mm

New



P/No.: DS1023-42
2.54mm Female Header SMT Type
Big Window 1*2P~1*40P H=7.1mm

New



P/No.: DS1023-43
2.54mm Female Header SMT Type
Big Window 2*2P~2*40P H=7.1mm

New



P/No.: DS1069-09
2.5mm Double Row XH+TJC8 W/ Latch
With Crimp Wire 2*2~2*15P

New



P/No.: DS1069-13
2.5mm Full New XH CONNFLY Type
W/ Latch & Soldering

New



P/No.: DS1067-02
2.0x2.0mm Double Row SAN+PHD
With Crimp Wire 2*2~2*15P

New



P/No.: DS1023-45
2.54mm Female Header SMT Type
Big Window 2*2P~2*40P H=8.5mm

New



P/No.: PC104-017
2.54mm Female Header 3 Rows H=11mm
3*3~3*20P

New



P/No.: PC104-016
2.54mm Female Header 3 Rows H=10.5mm
3*3~3*20P

New



P/No.: DS1068-6P-SCN*2-70-POST
2.5mm New SCN*2 Crimp+Soldering 6 Positions
Wire Length=60mm 24 AWG

New



P/No.: DS1068-9P-SCN*2-70-POST
2.5mm New SCN*2 Crimp+Soldering 9 Positions
Wire Length=60mm 24 AWG

New



P/No.: 27284100041
2.54mm Female Header 2*6 Positions V/T Type
Big Window Style H=8.5mm W/Kink

New



P/No.: XP100021
2.54mm Pin Header 1*2 Positions V/T Type
Pin Length=11.6mm

New



P/No.: P125-1102R1G009-6.0/2.3/4.0
2.54mm Pin Header 1*2 Positions
R/A U Type A6.0/B4.0/C5.12

New



P/No.: XP112PSQ
2.54mm Pin Header 1*2 Positions R/A D Type
A3.0/B3.0/C7.38

New



P/No.: DS1023-33-2*6V8
2.54mm Female Header 2*6 Positions V/T Type
O Style H=8.5mm

New



P/No.: 6102102004709
2.54mm Female Header 2*6 Positions
SMT W/ Pickup Type *O* Style H=7.1mm

New



P/No.: DS1023-40
2.5mm Female Header *L* Style
1*2P~1*20P

New



P/No.: 2090300971
2.54mm Pin Header 2*2 Positions R/A Type
A3.0/B3.2 H=4.3mm

New



P/No.: 2090300911
2.54mm Pin Header 2*2 Positions Stack Type
Pin Length=37.0mm H=27.0mm

New



P/No.: 2090300701
2.54mm Pin Header 1*3 Positions R/A D Type
A3.0/B2.7/C7.15

New



P/No.: 27284100042
2.54mm Female Header 2*10 Positions V/T Type
Big Window Style H=8.5mm W/Kink

New



P/No.: DS1023-37
2.54mm Female Header *O* Style H=8.5mm
Big Window 2*2P~2*40P

New



P/No.: DS1023-41
2.54mm Female Header *O* Style H=8.5mm
Big Window 2*2P~2*40P Kink Type

New



P/No.: 28280002405
2.54mm Pin Header 1*3 Positions R/A U Type
A3.3/B3.15/C5.10

New



P/No.: XP12X3P2
2.54mm Pin Header 2*3 Positions V/T Type
Pin Length=12.6mm H=3.0mm

New



P/No.: XP123P20
2.54mm Pin Header 2*3 Positions V/T Type
Pin Length=12.0mm H=3.0mm



P/No.: XP12X3P4
2.54mm Pin Header 2*3 Positions R/A Type
A3.2/B3.2/C11.58



P/No.: XP12X3P0
2.54mm Pin Header 2*3 Positions Stack Type
Pin Length=27.0mm H=10.0mm



P/No.: XP15P120
2.54mm Pin Header 1*5 Positions V/T Type
Pin Length=12.0 Non 3 pin



P/No.: XP11X6P1
2.54mm Pin Header 1*6 Positions R/A U Type
A3.0/B1.8/C3.34



P/No.: 27282100044
2.54mm Pin Header 2*6 Positions V/T Type
Pin Length=13.5/13.0mm



P/No.: LY8.666.160
2.54mm Pin Header 2*6 Positions V/T Type
Pin Length=11.5mm



P/No.: 28280002584
2.54mm Pin Header 1*4 Positions Stack R/A Type
A4.0/B3.0/C2.9/D0.0



P/No.: LY8.666.158
2.54mm Pin Header 2*4 Positions V/T Type
Pin Length=12.0mm



P/No.: LY8.666.147
2.54mm Pin Header 2*4 Positions V/T Type
Pin Length=11.0mm



P/No.: XP12X612
2.54mm Pin Header 2*6 Positions V/T
Follproof Type Pin Length=12.0/11.5mm



P/No.: 27282100005
2.54mm Pin Header 2*6 Positions Stack Type
Pin Length=13.0mm H=7.0mm



P/No.: LY8.666.159
2.54mm Pin Header 2*6 Positions V/T Type
Pin Length=12.0mm



P/No.: 28280002420
2.54mm Pin Header 2*4 Positions
V/T Type Pin Length=11.9mm



P/No.: 27282100004
2.54mm Pin Header 2*4 Positions Stack Type
Pin Length=13.0mm H=7.0mm



P/No.: 2090300901
2.54mm Pin Header 2*4 Positions Stack Type
Pin Length=37.0mm H=27.0mm



P/No.: XP12X614
2.54mm Pin Header 2*6 Positions V/T Follproof Type
Pin Length=14.0/13.5mm



P/No.: 27282100042
2.54mm Pin Header 2*6 Positions V/T Type
Pin Length=12.0/11.5mm



P/No.: DS1021-13
2.54mm Pin Header Jumper Series
2*1P-2*40P



P/No.: 2090300961
2.54mm Pin Header 2*4 Positions R/A Type
A3.0/B3.2/H=4.3mm



P/No.: 201S-1*5PG-6.0/3.0
2.54mm Pin Header 1*5 Positions V/T Type
Pin Length=11.5mm



P/No.: LY8.666.148
2.54mm Pin Header 2*4 Positions V/T Type
Pin Length=12.0/11.5mm



P/No.: P125-108R1G00N5.6-3/1.2/3
2.54mm Pin Header 1*8 Positions R/A D Type
A3.0/B3.0/C7.02



P/No.: XP18P236
2.54mm Pin Header 1*8 Positions Stack Type
Pin Length=36.0mm H=30.0mm



P/No.: 28280002407
2.54mm Pin Header 1*4 Positions Stack Type
Pin Length=21.4mm H=15.4mm



P/No.: XP12X5P0
2.54mm Pin Header 2*5 Positions R/A Type
A3.0/B6.0/C9.68



P/No.: 201U-1*6PG-6.0/3.0-C (農翔)
2.54mm Pin Header 1*6 Positions R/A U Type
A3.0/B6.0/C5.12



P/No.: P220-1106R1G000-2.8/1.0/2.8
2.00mm Pin Header 1*6 Positions R/A Type
A2.8/B2.8/C1.0



P/No.: 2090301571
2.54mm Pin Header 2*8 Positions Stack Type
Pin Length=47.0mm H=37.0mm



P/No.: 27282100007
2.54mm Pin Header 2*10 Positions V/T Type
Pin Length=9.5mm



P/No.: 27282100010
2.54mm Pin Header 2*10 Positions Stack Type
Pin Length=15.5mm H=6.5mm









P/No.: BC25009-5A (晨翔)
2.5mm XH Male 5 Positions V/T
W/ Latch & Kink Type



P/No.: BC25009-3A-C2
2.5mm New XH Male 3 Positions V/T
W/ Latch & Kink Type Non 1 pin



P/No.: BC25009-9A
2.5mm New XH Male 9 Positions V/T
W/ Latch & Kink Type



P/No.: DS1120-96M0R13
DIN 41612 Male 96 Positions R/A Type



P/No.: DS1120-96F0V13
DIN 41612 Female 96 Positions V/T Type



P/No.: 230-024-000
2.54mm Box Header 24 Positions V/T Type



P/No.: BC25009-10A-C2.3.5.6.8.9
2.5mm New XH Male 10 Positions V/T
W/ Latch & Kink Type Non 6 pin



P/No.: 27284100005
2.54mm 2510 Wafer 4 Positions R/A Reverse Type



P/No.: XSWS10E0-JB
2.54mm 2510 Male 10 Positions
V/T Type Non 6 pin



P/No.: 28280002370
2.54mm Shrouded Header 20 Positions V/T Type



P/No.: 2090500311
2.54mm Box Header 20 Positions
V/T W/ Latch Type



P/No.: 2090500321
2.54mm Box Header 26 Positions
V/T W/ Latch Type



P/No.: DS1020-03
1.25mm Wafer & Housing
R/A & V/T SMT Type



P/No.: XS1XHB27
2.54mm New XH Male 2*7
Positions V/T W/ Latch Type



P/No.: 27289900025
1.0mm FPC 18 Positions V/T SMT Type
Tape On Reel Packing



P/No.: XS1RJ450
PCB Jack 8P8C R/A Type
W/O Shielding Case



P/No.: DS1132-01-S40BX
PCB Jack 4P4C R/A Type W/O Ear Full
Gold Flash, Color of Black



P/No.: XS1RJ116
PCB Jack 6P6C R/A Type W/O Ear Full
Gold Flash, Color of Black



P/No.: 2090500191
D-SUB 9 Positions Female R/A Type



P/No.: XS3USBA1
USB A Female V/T Type H=15.0mm
Color of White



P/No.: 27289900041
0.8mm MINI-USB B Type SMT W/ Mylar & Post Type
Tape On Reel Packing



P/No.: DS1134-05-S80BX
PCB Jack 8P8C R/A Type W/O Ear
Full Gold Flash, Color of Black



P/No.: SZLY7.744.104V1.0
Copper Cylinder
H=11.0mm(Ø1.5*16.0)



27091100002
Copper Cylinder H=4.0mm(Ø1.5*10.0)



P/No.: XS1USBSC
Micro USB Female 5 Positions SMT W/ Post Type



P/No.: DS1138-01-06SS4VR
2.45mm SIM Card H=2.8mm 6 Positions
SMT Type Color of Ivory 3u" Gold



P/No.: DS1139-06-08SS4BSR
Micro SD Card ZIF Type H=1.8mm 8
Positions Color of Black 3u" Gold



P/No.: XS1D605H
Mini-Din Female 6 Positions V/T Type
H=9.0mm



27329000042
32.768 KHz Crystal Socket SMT Type



DS1141-01-SS6R
32.768 KHz Crystal Socket SMT Type 32.768KHZ