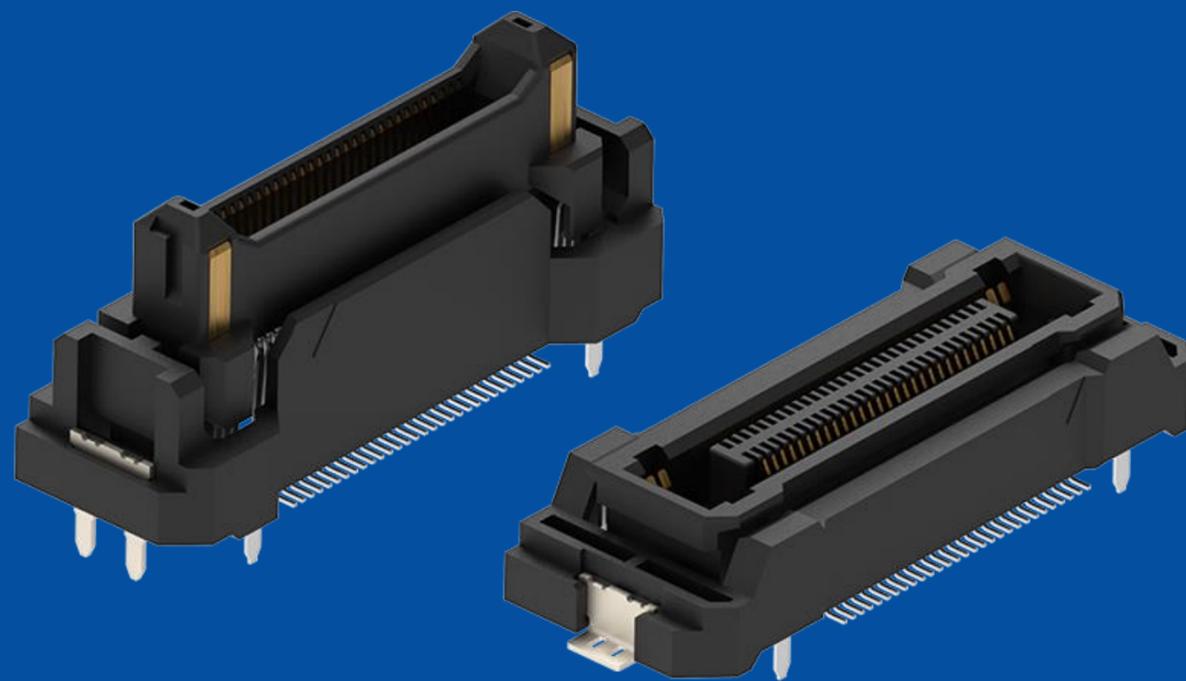


**WCON**®

Connector & Cable Assembly

Stock Code 301328

# WCON Electronics



High end precision connectors and customer solution Service Provider

[WWW.WCON.COM](http://WWW.WCON.COM)





# CONTENTS

■ **01** About WCON

■ **04** Quality Assurance & Social Responsibility

■ **02** Design Innovation

■ **05** Business Capability

■ **03** Intelligent Processing

■ **06** After-sales Service



2026

PART ONE

About WCON

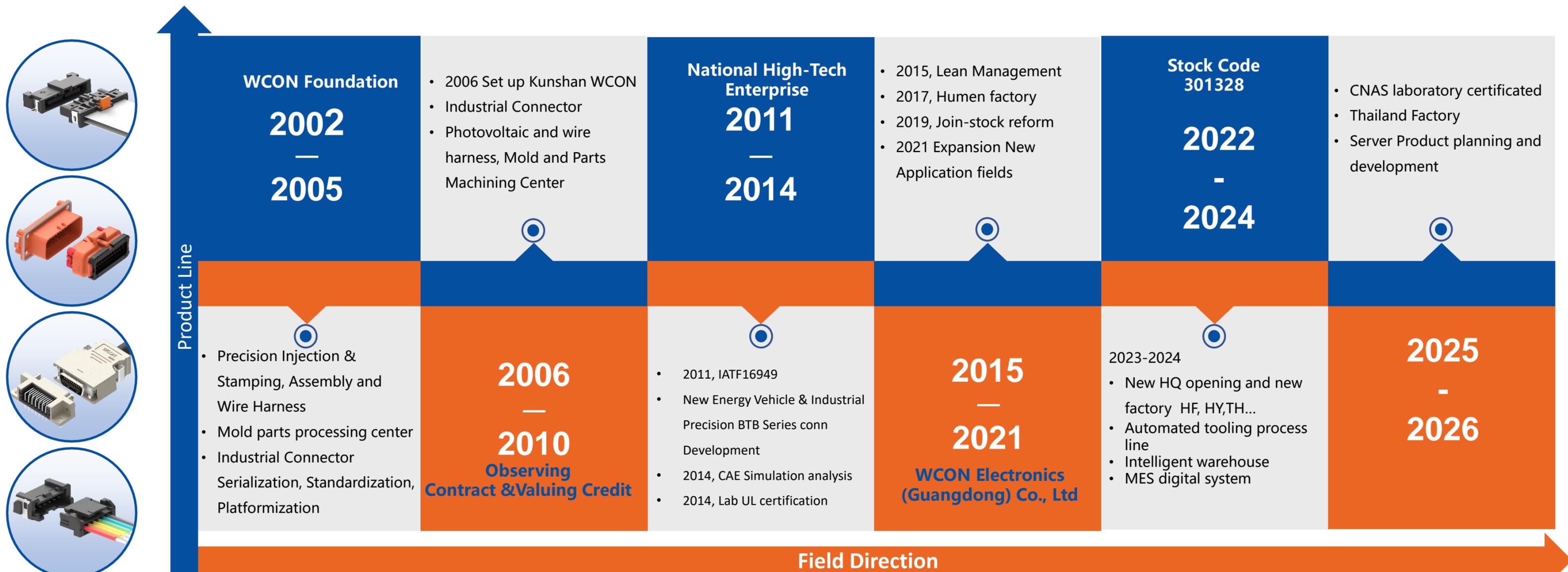


**WCON** (founded in Nov.2002), is a public listed company specializing in high-end precision Board to Board and Wire to Board connectors, cable assembly. Main focusing on providing the R&D, Production and Sales of connectors and cables for industrial control, Automotive electronics, New Energy Photovoltaic and Energy Storage, Data center, Consumer Electronics etc.

At present, the company has 20+ product families with more than 50,000+ active part numbers, more than 100,000+ series of products reserve number, which are widely used in industrial automation control, robot, rail transit, low-altitude flight, power system, medical Equipment, “three Electric” Systems of New Energy Vehicles, ADAS, intelligent cockpit, photovoltaic and energy Storage Inverter System, Data center and Server and Laptop and Desk computers etc.

- ✓ IATF16949
  - ✓ ISO9001
  - ✓ ISO14001
  - ✓ ISO45001
  - ✓ ISO50001
  - ✓ D-U-N-S<sup>R</sup>
  - ✓ UL/CUL/TÜV/CE
  - ✓ ROHS/REACH
- National High-Tech Enterprise
  - China Well-known Trademark Enterprise
  - AAA level Enterprise of Observing Contract and Valuing Credit
  - Professional, Proficient, Special, New Enterprise
  - Guangdong Innovative Enterprise





- ◆ Industrial Automation and Control Signal connectors and wire harness
- ◆ Product series: 2.54mm、2.0mm、1.27mm pitch BTB ,WTB connectors

- ◆ EV battery, motor and electric control system application, PV inverter /Signal connectors and wire harnesses
- ◆ Product Series: 0.8mm, 0.5mm, 0.4mm precision, floating board-to-board, 4.0mm, 3.0mm, 2.0mm waterproof wire-to-board, wire-to-wire and more

- ◆ New Fields : Artificial intelligence, AI server, Robotics
- ◆ Server applications: MEZZ, MCIO, PCIe, SOCAMM2, GPU/CPU SOCKET connectors, QSFP & MCIO high-speed cables;
- ◆ High-end industrial applications: 0.40, 0.50, 0.635, 0.80mm small pitch & floating high-speed board-to-board connectors

## WCON ELECTRONICS CO.,LTD **HQ** WCON (301328)

### WHOLLY-OWNED

- KUNSHAN WCON ELECTRONICS CO., LTD
- HENGYANG WCON ELECTRONICS CO., LTD

- WCON Electronics CO.,LTD **HQ**
- WCON ELECTRONICS (Thailand) CO., LTD
- WCON Hongkong & WCON Singapore

### CONTROLLING STAKE

- DONGGUAN WCON AUTOMOTIVE ELECTRONICS CO., LTD

- HEFEI WCON ELECTRONICS CO., LTD
- WCON ELECTRONICS EUROPE S.R.L (Italy)

### AFFILIATED ENTERPRISES

- DONGGUAN WCON INTERCONNECT TECHNOLOGY CO., LTD.

## GENERAL MANAGER

- Research Institute
- R&D Center
- Engineering Center
- Project Management Dept.
- Manufacturing Center
- Quality Center
- Financial Center
- Operation Sales Center
- Cost Management Dept.
- Purchasing Dept.
- IT Dept.
- HR Dept.

Global Employee : 1722

DG HQ: 1110    Wcon Kunshan: 344    Wcon Hengyang: 44    WCON Thailand

Wcon Automotive: 101    Wcon Hefei: 63    Wcont Precision Tech: 60    Wcon Europe: 2



### ◆ WCON ELECTRONICS HQ

- Wcon Kunshan
- Wcon Thailand (Under construction)
- Wcon Hengyang
- Wcon Hongkong
- Wcon Singapore

- Wcon Hefei
- Wcon Automotive
- Wcon Europe (Italy)
- Wcon Interconnection Technology



Wcon Electronics HQ  
Building area: 89,398 m<sup>2</sup>



Kunshan (2006)  
Building area: 45,600 m<sup>2</sup>



Hengyang (2022)  
Building area: 4,500 m<sup>2</sup>



Hefei (2022)  
Building area: 1,950 m<sup>2</sup>



Thailand (Under construction...)  
Building area: 37,732 m<sup>2</sup>

## Wcon: "China+1" Overseas factory on-going Progress:

- 2022-2023, Southeast Asian countries investigation
- 12/2023, Confirmed the Site selection in Prachinburi Thailand
- 2024, BOI registration and approved Factory's construction
- 2025, Factory's construction completed
- 2026 Q1, Factory decoration in progress
- 2026 Q2, Set up the production line and prepare operation

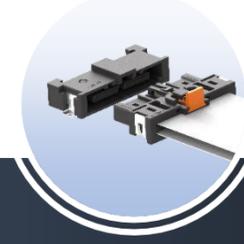


📍 泰国巴真武里府西玛铺县华瓦区12村334号(洛加纳工业园)  
334 Moo 12, Hua Wawa Subdistrict, Sri Maha Pho District, Prachinburi  
Province, 25140, Thailand



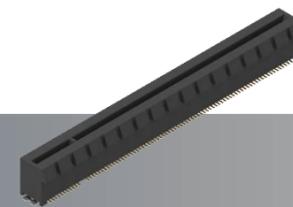
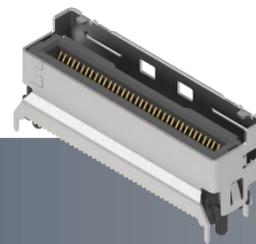
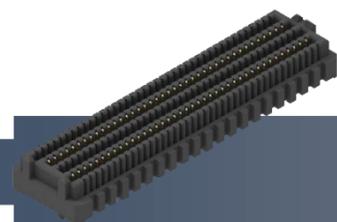
2025

- ✓ **Electric vehicles** : Miniaturized, integrated, high-performance series connectors
  - FARKA, MINI FARKA, Ethernet & TYPE C wire harnesses, 0.50mm power signal hybrid floating
  - board-to-board connectors; FPC&FFC lightweight battery management system connectors
- ✓ **Industrial** : small pitch, ultra-low profile, high speed, power and signal mixing, ...
- ✓ **Photovoltaic** : Small size, high current and high voltage, waterproof and UV-resistant series conns, ...
- ✓ **New fields**: Data center, server, commercial vehicle, construction machinery, robot, building intelligence...



2026

- New fields: Data center and AI servers, artificial intelligence, robotics
- New product
  - ❑ Server applications: High-speed connectors such as MEZZ, MCIO, PCIe, GPU/CPU SOCKET, etc.
  - ❑ High-end industrial applications: 0.40, 0.50, 0.635, 0.80mm small-pitch floating high-speed board-to-board connectors



202X



2026

PART TWO

# Design Innovation



◆ Professional R&D Team : 100+

- HQ 56
  - Research Institute : 5
  - Product Design : 35
  - Product Engineer: 16
- Wcon KS\_12, Wcon Auto 15, HF 3, WCONT 15

◆ Rigorous design procedures, Scientific simulation analysis

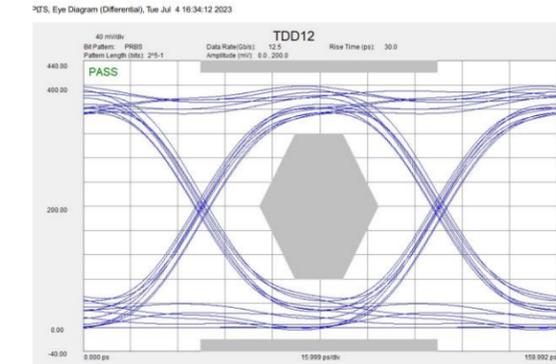
- APQP process control
- Current-carrying temperature rise simulation
- High-speed high-frequency simulation
- mechanical stress strain

◆ Simulation (CAE)

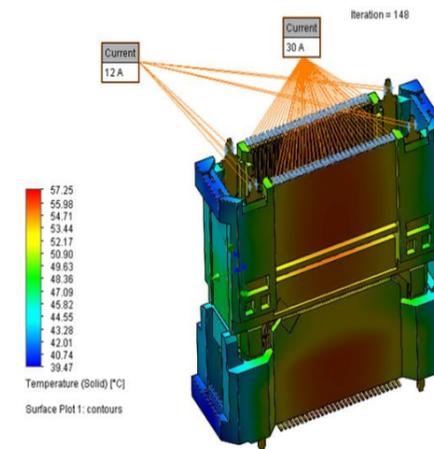
CAE is a sharp tool for product design, product improvement, and product optimization; it provides comprehensive analysis and performance level information, shorten the development cycle and reduce the overall cost of the product.



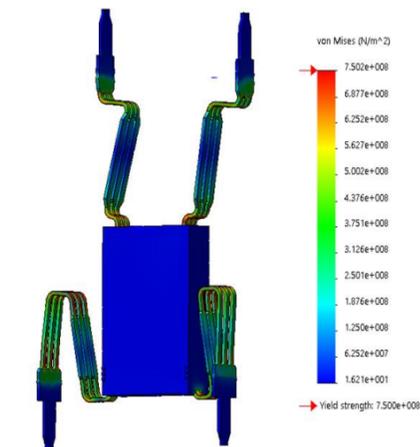
Structure, assembly, tolerance analysis



Rigorous Structure Analysis



Professional Simulation analysis of Mechanical stress and Temp rise



Product Mutual Matching simulation Analysis

Strengthen the R&D technology, scene application, and continuously maintain technological advancement, innovation, and practicality.

By the end of 2025, total 313 Std & Patent: 2 National Standard, 31 Invention patents, 268 Utility Model, 11 appearance Patents and 14 Industry Association Standard.

**2**  
National  
Standard

**31**  
Invention  
Patents

**14**  
Association  
Standard

**2**  
Software  
Copyright

**269**  
Utility  
Model

**11**  
Design  
Patent

**30+**  
Approving  
In process



## Tooling Design and Fabrication Team : 32

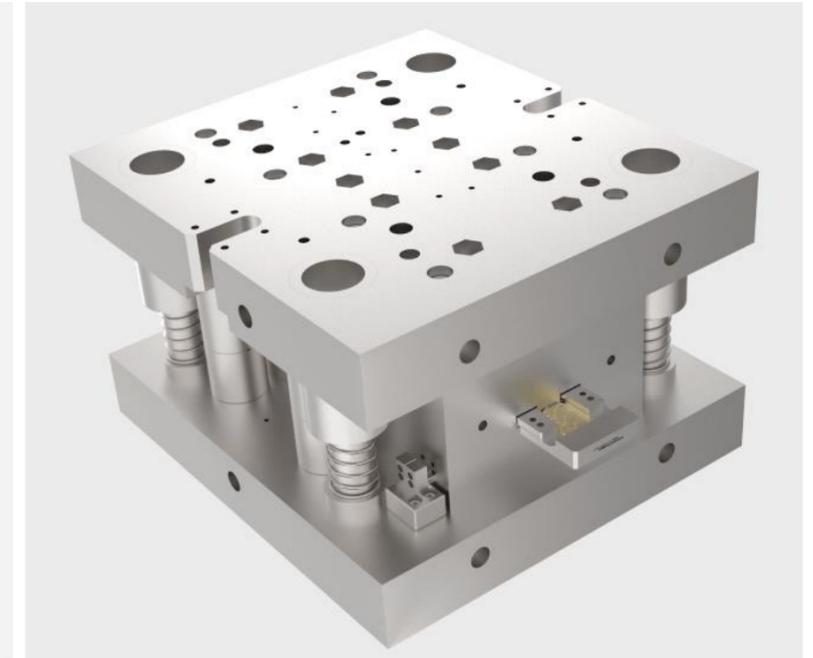
- Injection Mold design: 9
- Injection Mold design : 8
- Auto assemble: 15

Using CAD, UGNX (3D), MOLDEX3D, VISI 3D and other software, from the scheme → design → processing and manufacturing of the whole process, to provide professional design guidance, precision machining process, the manufacture of hardware stamping molds, precision plastic molding molds, excellence, to provide customers with high-quality products and services.

Practicing professional design and scientific management.



Plastic Mold



Stamping Die



Auto Assembly



Mold Processing



2026

PART THREE

# Intelligent Processing



## ✓ Mold processing equipment 268 sets and Technician 200+

- Wire Cutting Machine: Seibu, Agie Charmilles +/-0.002mm; Ra 0.15
- EDM: Mitsubishi, MAKINO
- CNC : MAKINO, MIKRON, YASHIDA
- Grinding : Mitsui, Okamoto, Yuqin, PG Optical Grinder & JG Co-ordinate Grinder: WAIDA +/-0.001mm; Ra0.10, 0.15m\*5.0mm
- CNC+EDM Robotics Automated Processing: Mitsubishi, MAKINO
- Mold material: CD650, ASP23, SKH-9, Viking SKD61
- Mold blanks: Futaba, SLD ultra-low temp. treatment die

## ✓ Dongguan

Equipment 139 sets and Technician 121  
Monthly Capacity: Plastic Mold 30+, Stamping Die 10+

## ✓ Kunshan

Equipment: 30+ and Technician 36+  
Monthly Capacity: Plastic Mold 5+

## ✓ Hengyang

Equipment: 100+ and Technician 44+  
Monthly Capacity: Tooling Parts 6000+, Plastic Mold 8~10sets  
WCON Precision Mold Processing Talent Training Base



7台CNC+18台EDM, 2条自动化线



PG光学磨床



JG坐标磨床



自动化三坐标测量仪

# Injection Machine

High end precision connectors and customer solution Service Provider

**WCON**<sup>®</sup>  
Connector & Cable Assembly

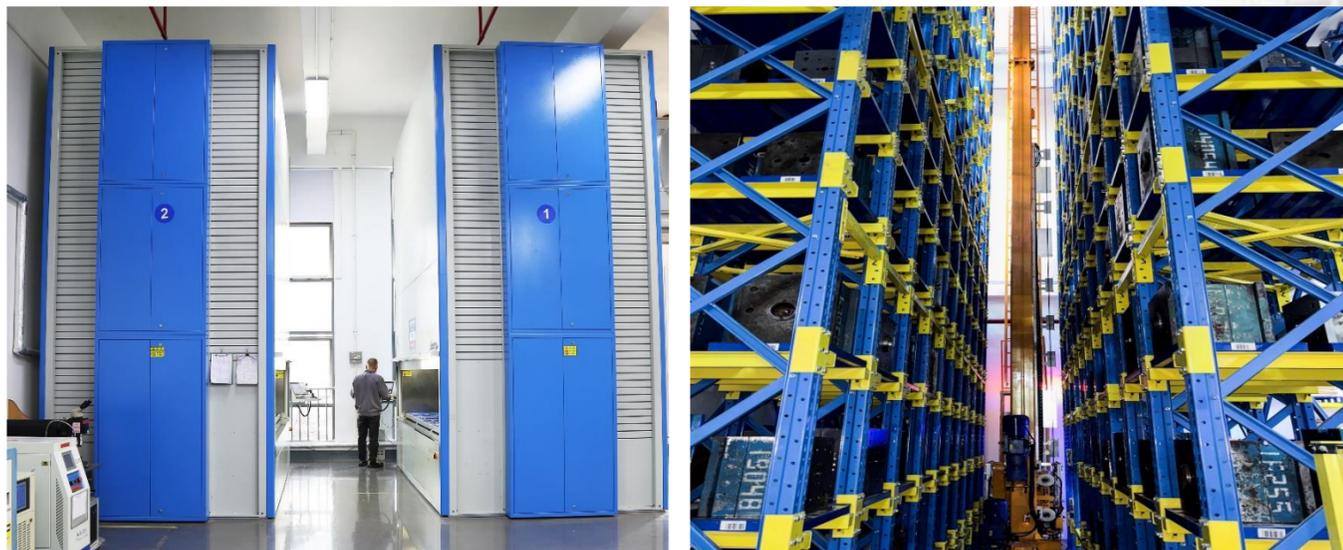
## Dongguan : 59 Injection Machines

- Horizontal: 7, 15, 30, 50, 80, 100, 110, 180 tons
- Vertical: 35, 40, 55, 75, 100 tons
- Brands: FANUC, NISSEI, ENGEL
- Mold: 1500+ sets
- Mold Frame: 100\*100 ~ 500\*600
- Cavity: 2~64 cavities; precision: +/-0.01mm
- Feedstock: centralized feeding, automatic baking and feeding

## Kunshan : 26 Injection Machines

- FANUC, NISSEI ; 15, 50, 80, 110 tons and mold 300+sets

**Total Plastic Molds : 1800+ sets**



## ◆ Stamping equipment 43 sets

- Micro-Stamping: 3, 5 tons
- High-speed Stamping: 20, 30, 35, 40, 45, 60, 80 tons
- Brand: BRUDERER, KYORI/NIDEC-SHIMPO, Yamada
- Accuracy: 1um
- Speed SPM: Micro punch 500 Max, Gantry punch 1500 Max
- Belt: 1/1, 1/2, 2/4, internal riveting, bi-directional feeding
- Production capacity: 40,000KPCS/month
- Automation: 100% CCD online inspection, automatic packaging

## • Total Stamping Die: 800+ sets



## Assembly Machines: 700+ sets and Technician 200+

- Fully & semi-automatic assembly machine
- Quality: Professional CCD size and electrical performance detection, automatic classification
- Pass rate: 99.5%
- Flexibilization: more than 30 manual assembly lines
- Capacity: 40-45M conn./month; Wiring harness 0.5M/month
- Features: Variegation, Small batch, High quality, Consistency, Stability
- Professional management: Separate production areas and specialized process management in accordance with product range and characteristic requirements

**WCON Kunshan** : 200+ sets

**WCON Hefei** : 60+ sets

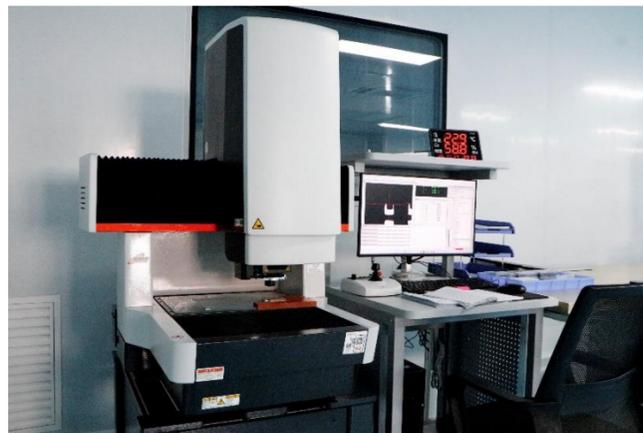
**WCONT Tech** :



## Equipment Capacity

1. Fully Automatic Insertion Machine
2. Online monitoring of dimensions before AOI ball placement measurement
3. First Pass Yield 96%+
4. Fully automatic ball placement, reflow soldering, AOI + packaging
5. Production management in a Class 100,000 dust-free workshop
6. Features: Flexible switching between multiple varieties and different heights during assembly
7. High-quality, consistency, and stability assurance

On-site inspection



Cores 4D Dynamic  
Warping Scan

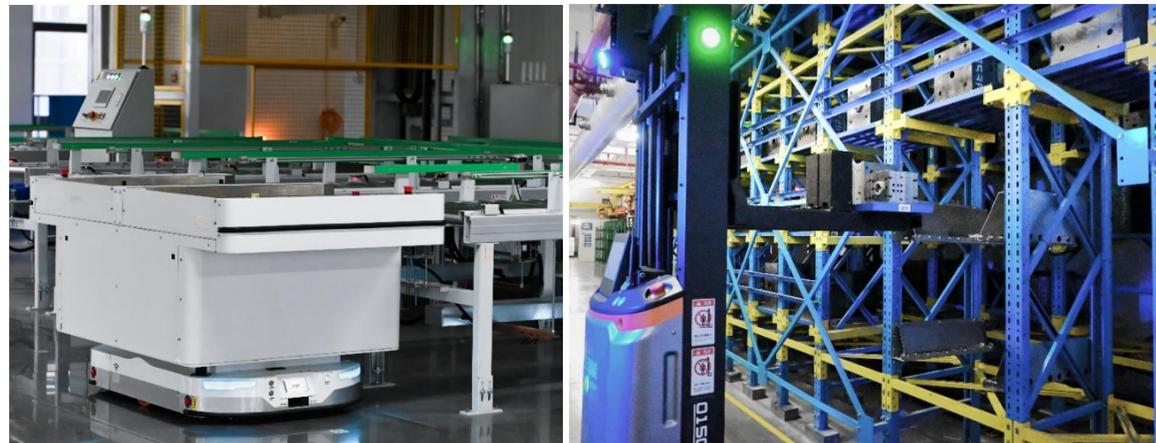


- Robots and intelligent systems, SAP, MES systems work together, intelligent picking, optimize storage space, improve picking accuracy, reduce manpower dependence
- Intelligent management of efficient, precise, FIFO and traceability systems
- Warehouse to workshop automatic logistics conveyor system



△ Digital display system

▽ AGV Handling robot





2026

PART FOUR

# Quality Assurance & Social Responsibility



<p style="writing-mode: vertical-rl; transform: rotate(180deg);">System Certification</p>	<p>IATF16949:2016</p>	<p>ISO9001:2015</p>	<p>ISO14001:2015</p>	<p>QC080000:2017</p>	<p>Dun &amp; Bradstreet Certified</p>	<p>ISO45001</p>	<p>ISO50001</p>			
<p style="writing-mode: vertical-rl; transform: rotate(180deg);">Laboratory Accreditation</p>	<p>CNAS L24915 ISO/IEC 17025: 2017</p>	<p>UL Witness Test Data Program</p>	<p style="writing-mode: vertical-rl; transform: rotate(180deg);">Product Certification</p>	<p>UL Certified</p>	<p>CUL Certified</p>	<p>TÜV Certified</p>	<p>CE Certified</p>	<p style="writing-mode: vertical-rl; transform: rotate(180deg);">Regulatory Certification</p>	<p>REACH 241 Substances</p>	<p>RoHS 2.0 (RoHS10 Substances)</p>
<p style="writing-mode: vertical-rl; transform: rotate(180deg);">Social Responsibility</p>	<p>零碳工厂 CECA 中国节能协会</p>	<p>WORKPLACE CONDITIONS ASSESSMENT intertek</p>	<p>COMMITTED ecovadis Sustainability Rating DEC 2025</p>	<p>Wind ESG 维峰电子 2025评级</p>	<p>华证ESG 维峰电子 更新日期: 2025/08/28</p>	<p>易董ESG+8评级 维峰电子 (301328) 2025年评级 A</p>	<p>商道融绿 ESG评级 2025 Q4</p>			



China National Accreditation Service for Conformity Assessment  
LABORATORY ACCREDITATION CERTIFICATE  
(Registration No. CNAS L24915)

Laboratory of WCON Electronics (Guangdong) Co., Ltd.

(Legal Entity: WCON Electronics (Guangdong) Co., Ltd.)

No.15, Wenming Road, Daning District, Humen, Dongguan, Guangdong,  
China

is accredited in accordance with ISO/IEC 17025: 2017 General Requirements for the Competence of Testing and Calibration Laboratories(CNAS-CL01 Accreditation Criteria for the Competence of Testing and Calibration Laboratories) for the competence to undertake the service described in the schedule attached to this certificate.

The scope of accreditation is detailed in the attached schedule bearing the same registration number as above. The schedule forms an integral part of this certificate.

Effective Date: 2025-12-29

Expiry Date: 2031-12-28

Signed on behalf of China National Accreditation Service for Conformity Assessment

徐朝华

China National Accreditation Service for Conformity Assessment (CNAS) is authorized by Certification and Accreditation Administration of the People's Republic of China (CNCA) to operate the national accreditation schemes for conformity assessment. CNAS is a signatory of the International Laboratory Accreditation Cooperation Mutual Recognition Arrangement (ILAC MRA) and the Asia Pacific Accreditation Cooperation Mutual Recognition Arrangement (APAC MRA).  
The validity of the certificate can be checked on CNAS website at <http://www.cnas.org.cn/english/findanaccreditedbody/index.shtml>.

## CNAS Lab Accreditation Certificate UL Witnessed Test Data Program



- HQ laboratory: **800m<sup>2</sup>**, **104** sets of equipments
- Kunshan laboratory: **400m<sup>2</sup>**, **24** sets of equipments



N5224B PNA Microwave Network Analyzer  
43.5GHz、67GHz



Automated cleanliness analyzer



VHX-7000 Ultra HD microscope



Temperature, humidity and vibration tester



Core4D Scanner 2 wire range



SMX-225CT

## I. Materials



### 01 Materials Analysis Laboratory

- 数码高清显微镜
- 维氏硬度测试仪
- 便携式表面粗糙度测量机

### 02 Plastic Application Laboratory

- 灼热丝测试仪
- 垂直水平燃烧试验机
- 针焰试验机

### 03 CT Room

- 膜厚测试仪
- 能量色散型 X 荧光光谱仪

## II. Dimension



### 04 Ultra-precision Measuring Room

- 二次元影像测量仪
- 桥式三坐标测量机
- 通用型复合式影像测量仪

# SIX DIMENSIONS ANALYSE

Twelve Laboratories & Over 70+ types of tests

UL witness Laboratory

CNAS Laboratory

## III. Electrical



### 05 Electrical Function Laboratory

- 多路温度仪
- 绝缘耐压测试仪
- 接触压降测试仪
- 示波器
- 可编程直流电源供应器
- 微电阻测试仪
- 动态电阻测试仪
- 直流电源供应器
- 四线电阻检测仪
- 雷击浪涌发生器

## IV. Mechanical



### 06 Mechanics Laboratory

- 旋转拉力测试仪
- 自动插拔力测试机
- 自动扭力测试仪
- 微机控制电子万能试验机

## V. Environment



### 07 Environmental Reliability Laboratory

- 恒温恒湿试验机
- 冷热冲击试验机
- 温度变化（湿热）试验箱

### 08 Salt Spray Laboratory

- 盐雾腐蚀试验箱

### 09 Vibration Laboratory

- 电磁式振动台
- 三综合试验机
- 机械冲击测试仪
- 瞬间断线检测仪
- 单臂跌落测试仪

### 10 Aging Laboratory

- 高温试验箱
- 蒸汽老化测试仪
- 线材弯折试验机

### 11 Cleanliness Laboratory

- 清洁度测试仪

## VI. Network Analyse



### 12 High Frequency & High Speed Analysis Laboratory

- 矢量网络分析仪



### Environmental protection : low carbon first, technology-driven

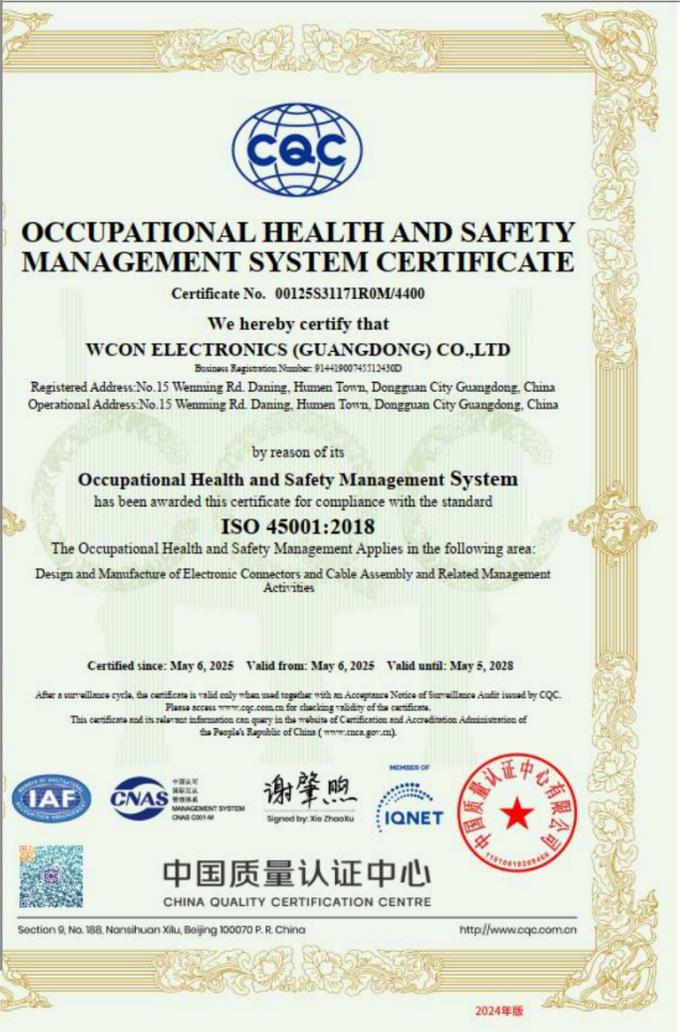
- **Clean Energy Substitution**  
Rooftop photovoltaic system: annual power generation of 860,000 kWh, carbon emission reduction of 857 ton, 10% of clean energy.
- **Energy efficient system**  
Water storage cooling central air-conditioning: 40% energy saving by shaving peaks and filling in valleys, cost saving of 2.8 million RMB/Y.
- **Efficient Utilization of Resources**  
Oil cooler + water-cooled circulation system linkage, water reuse rate of 90%, to achieve 'zero waste heat emissions'

### Digital management: whole chain synergy, empowered operation

- **Resource Integration Hub (SAP-ERP)**  
Integration of procurement, production and inventory data, costing efficiency increased by 60%.
- **Intelligent manufacturing core (MES)**  
Real-time monitoring of production dynamics, abnormality response speed shortened to 10 minutes, yield rate 99.5%+.
- **Warehouse Intelligence (WMS)**  
AGV linkage intelligent warehouse, material picking and matching efficiency increased by 70%, inventory turnover rate optimization 35%.

### ESG system: Responsibility empowerment, long-term development

- **Environmental Management normalization**  
Annual carbon reduction targets are detailed to departments, and carbon footprint tracking covers the whole process.
- **Normalization of social responsibility**  
Improve employee rights mechanism in all aspects, and actively fulfil corporate citizenship responsibilities.
- **Transparent Corporate Governance**  
Strictly implement the information disclosure system, equally protect the rights and interests of all shareholders





2026

PART FIVE

# Business Capability



## Industrial control and automation

- PLC, IPC
- Industrial Intelligent Devices



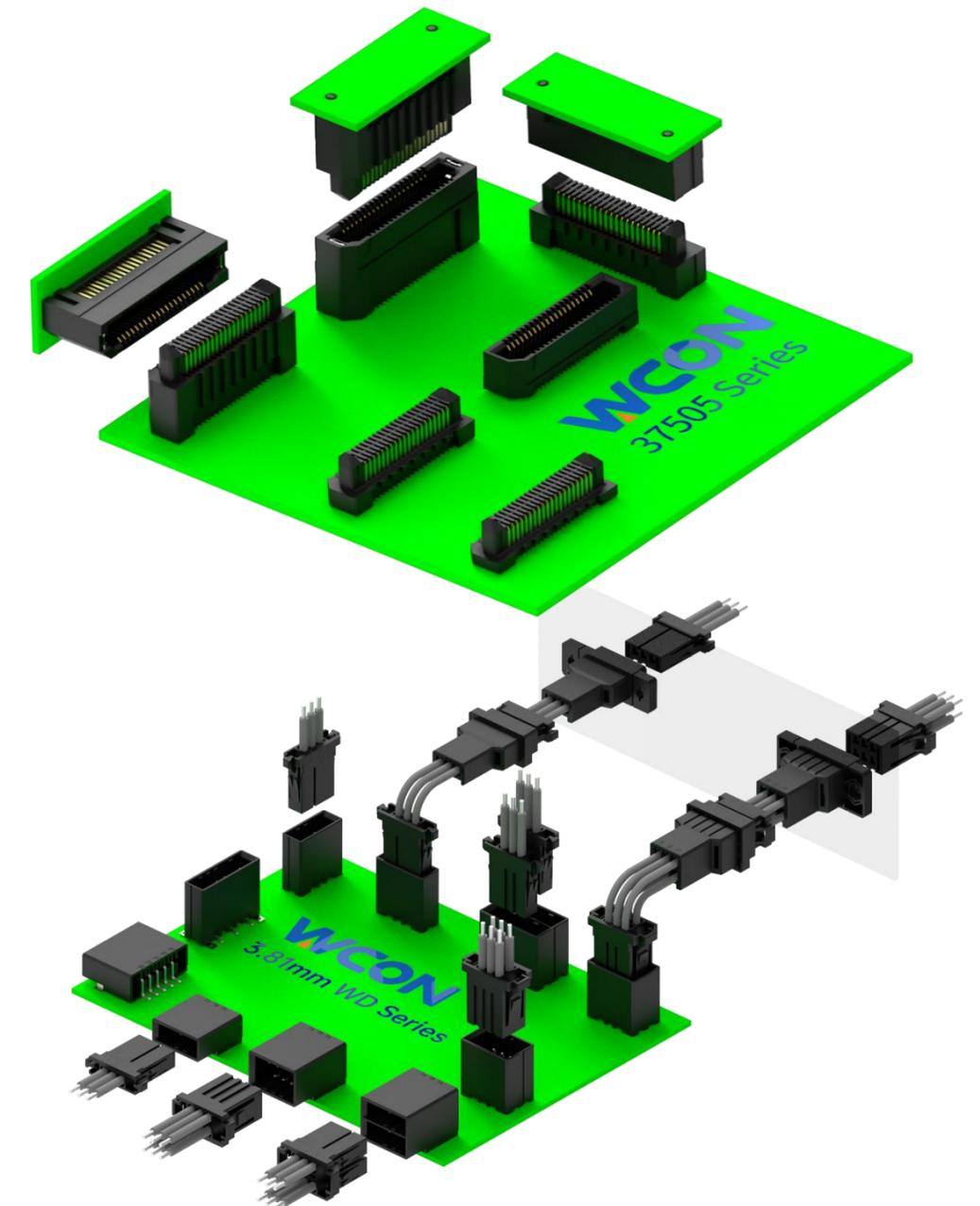
## Industrial Robotics

- Industrial robot arms
- Motion Control Box



## Smart City

- Intelligent Buildings and Elevators
- Commercial Servers



### CONNECTORS FOR SIGNAL & COMMUNICATION

  
Type-C

  
DFCN

  
SIC

  
DIN 41612

  
D\_SUB

  
Wafer

  
SCSI

  
WD

  
Terminal Block

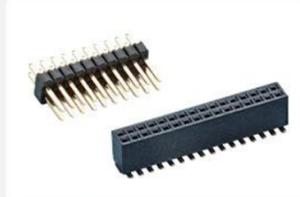
  
M8/M12

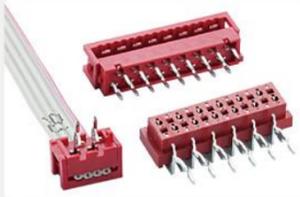


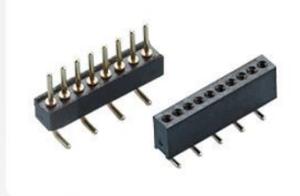
### CONNECTORS FOR CIRCUIT BOARD

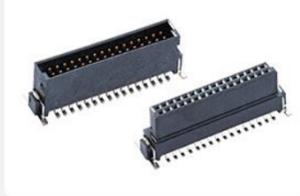
  
Wafer

  
BTB

  
Pin Header & Female Header

  
MRC

  
Machined Pin & Female Header

  
SDC

### MOTOR CONNECTORS

  
Motor

  
SIC

  
Wafer





## SENSOR APPLICATIONS



GYROSCOPE



TOUCH SENSOR



TEMPERATURE SENSOR



SOUND SENSOR



HUMIDITY SENSOR



WATER SENSOR



GAS SENSOR



HEARTBEAT SENSOR



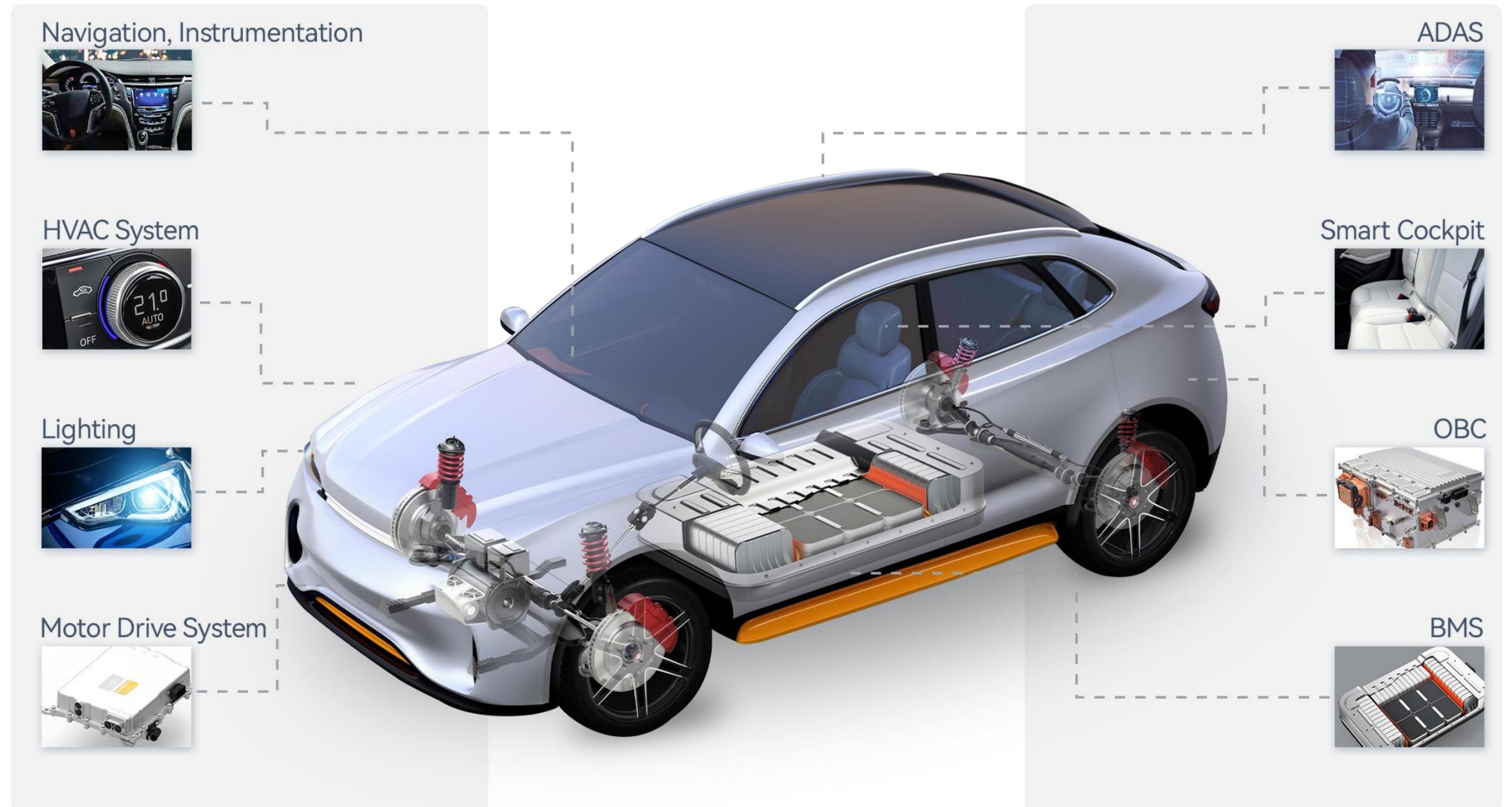
LIGHT SENSOR



RAIN SENSOR

## Automotive Electronics :

- Green Energy Vehicle
- Passenger Vehicle
- Engineering Vehicles
- Construction Machine





Motor Drive System



On-Board Charger



74040



73742



73040



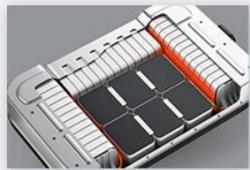
73036



K550



3910, 3911, F3911



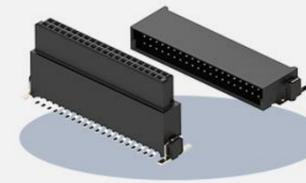
Battery Management System



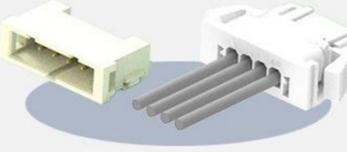
72230, 72230A



72025, 72025A



3910



3918



3915



ADAS



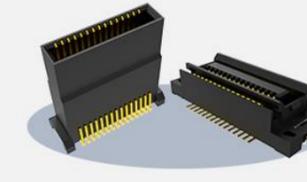
Millimeter-Wave Radar



Laser Radar



Integrated Control Cabinet for Traveling & Parking



3618(Floating)



36F23(Floating)



Mini Fakra



TYPE-C



Radar Shell



Smart Cockpit



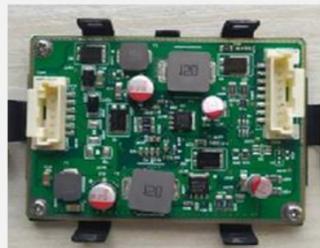
Lighting



Navigation  
Instrumentation



HAVC system



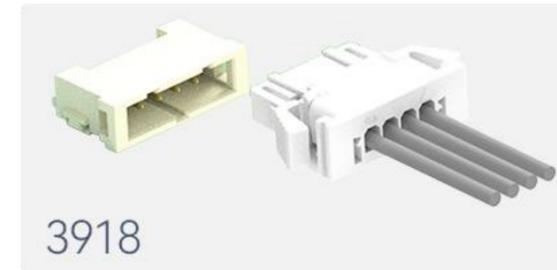
Lighting Modules



Door & Window  
Control Modules



3915



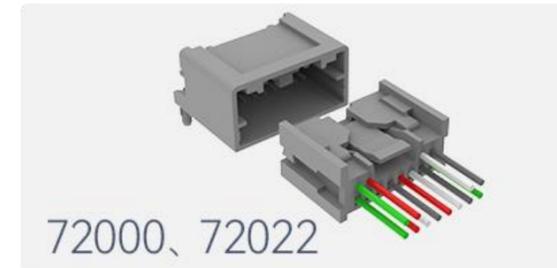
3918



720001



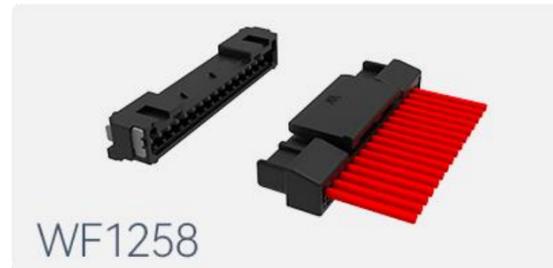
72230, 72230A



72000, 72022



75250, 75263



WF1258



WF1504



WF2010



WF2012



WF2508



WF2509



## PHOTOVOLTAIC & ENERGY STORAGE APPLICATION



Pin Header & Female Header



Machined Pin & Female Header



Box Header, Ejector Header, IDC



PSP



WD



Photovoltaic



M8



M12



Energy Storage



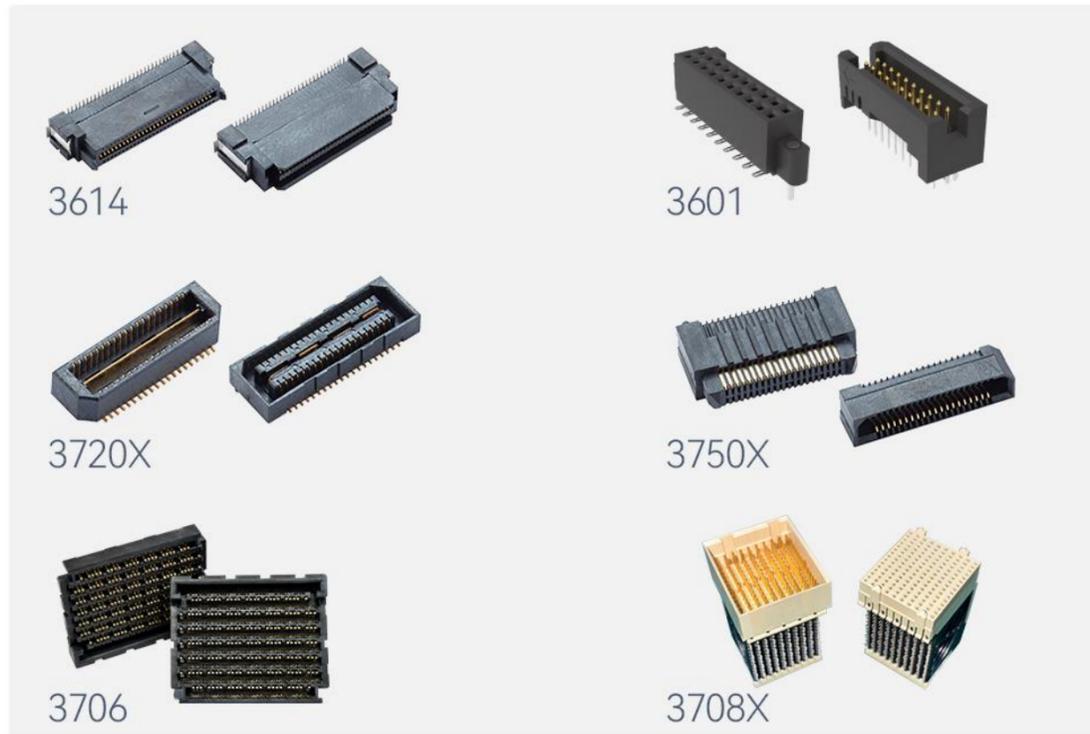
Harness



- AI Server
- Storage Device



## INTERNAL INTERCONNECTION



## I/O

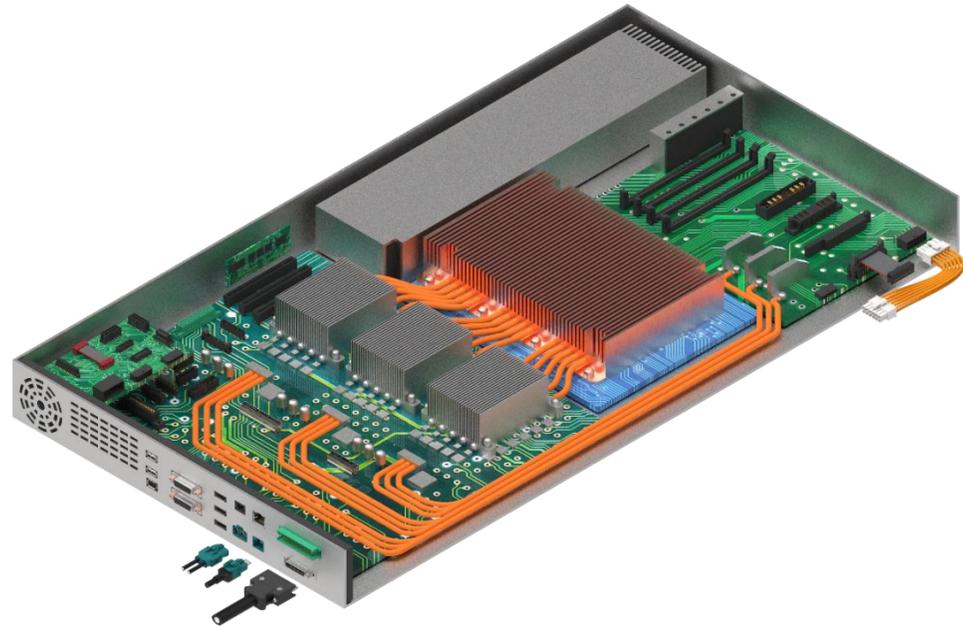


## POWER SUPPLY



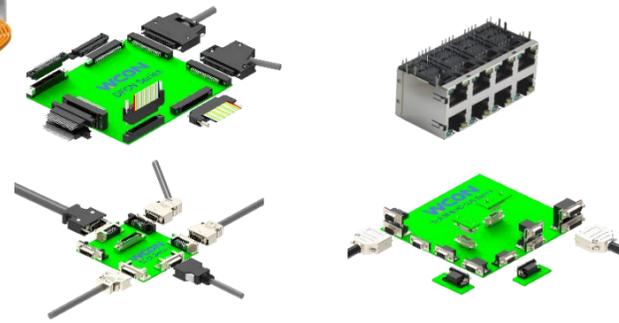
# AI & Storage Server Application

High end precision connectors and customer solution Service Provider



## IO Series:

SCSI, DFCN, D-SUB, RJ45, Type-C



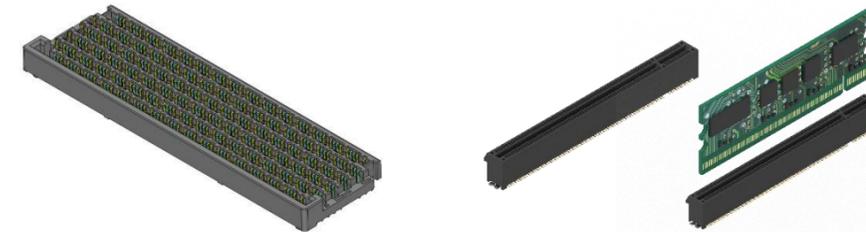
## High Speed Connector and Cable Assy

zQSFP, QSFP-DD, QSFP, MCIO HSC Cable Assembly



MEZZ Series

PCIe6 Series



DDR4/5 Series

MCIO 6 Series

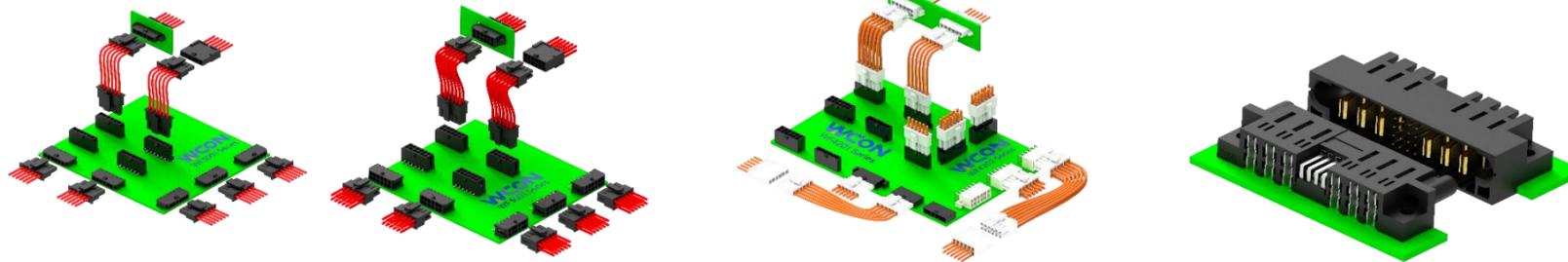


## Power Series:

WF3001 Power Series WTB/WTW

WF4202 & WF4201 WTB/WTW

PSP Series



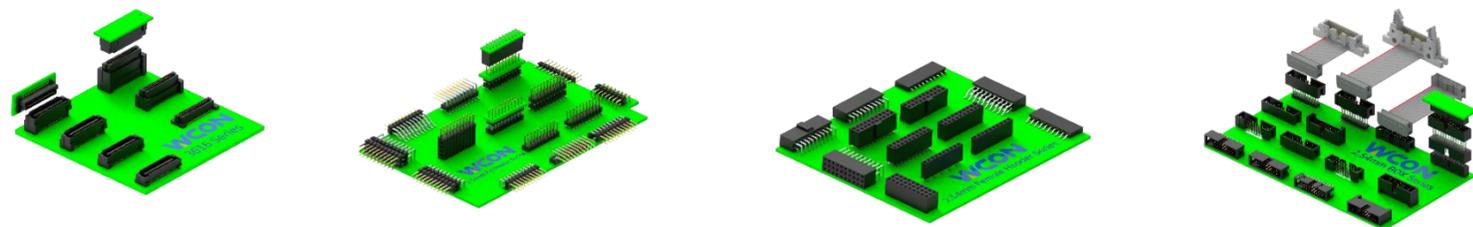
## BTB Series

3616 Serie

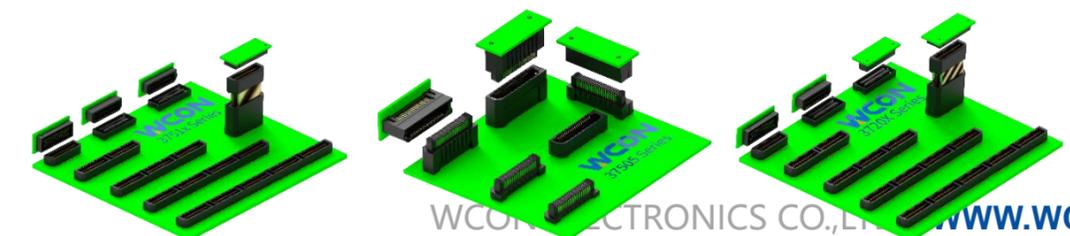
Pin HDR, Female HDR

Box HDR

EJ HDR & IDC HDR



High Speed BTB 3720\*, 3751\*, 37505 Serie

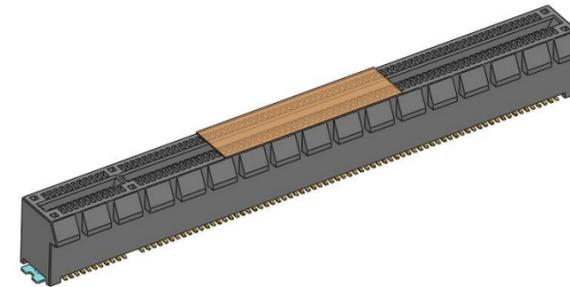


## Application\_ Data Center & Network Equipments:

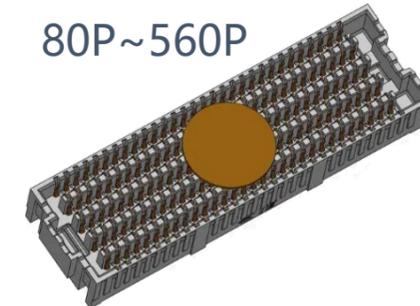
- Server
- Switch
- Router
- HPC
- Storage Device
- Wireless Base Station & Radio

## High-speed, High-density server applications

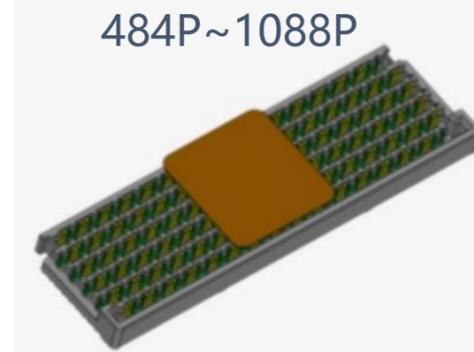
- PCIe6 CEM Connector



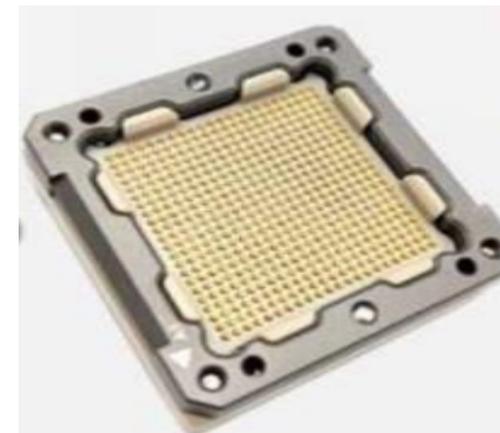
- 56G Array Mezz, 80P~560P



- Mezz 484P~1088P



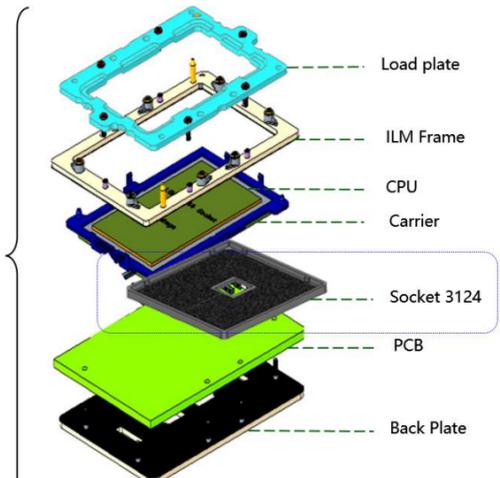
- PGA Socket



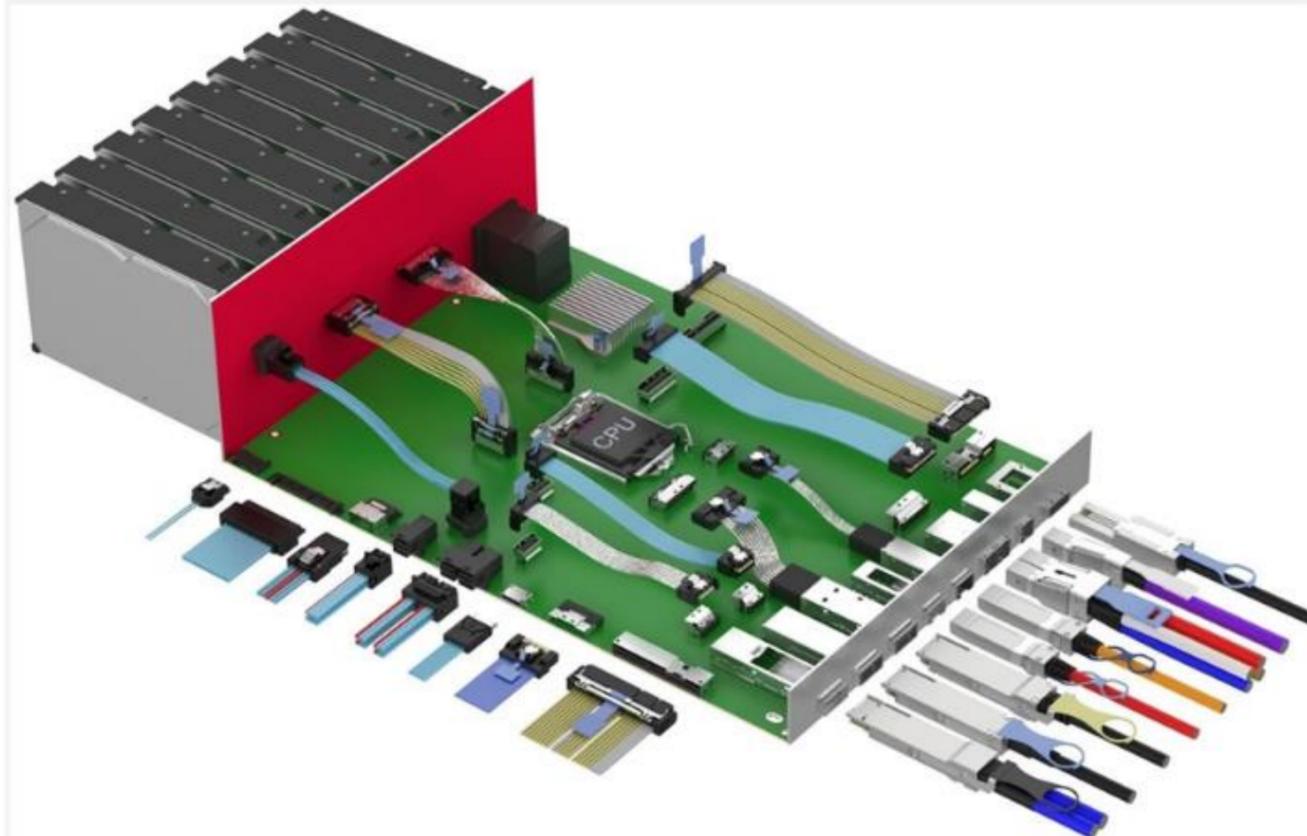
- BGA Socket



LGA -BGA Socket system



Separate Parts





## MEDICAL APPLICATIONS & DEVICES



Non-magnetic Pin & Female Header



Machined Pin & Female Header



Wafer



High-speed Board-to-Board



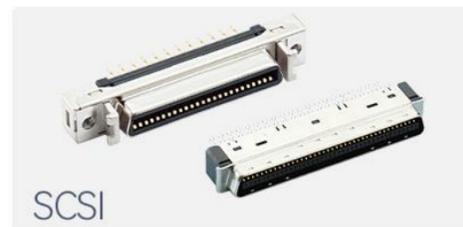
SIC



M8/M12



## RAIL TRANSIT APPLICATIONS: COMMUNICATIONS & SIGNALS



SCSI



D\_SUB



Din 41612



Terminal Block



Wafer



WD



2026

PART SIX

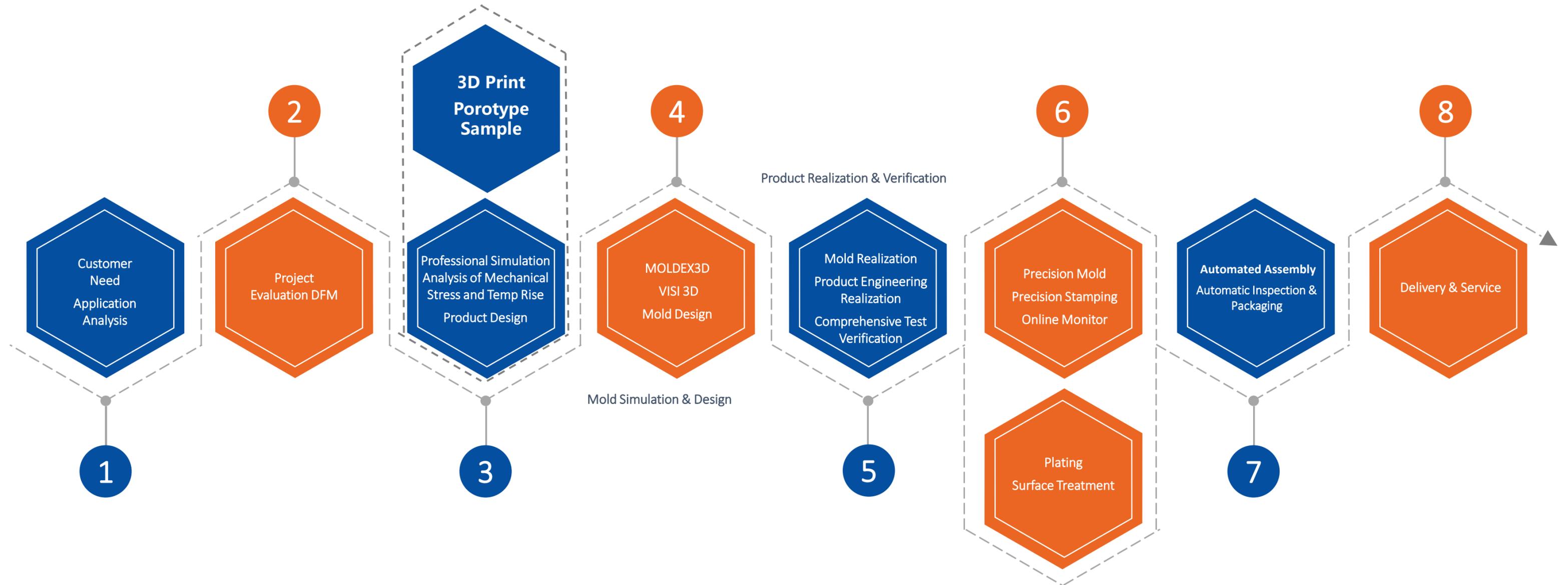
# After-sales Service





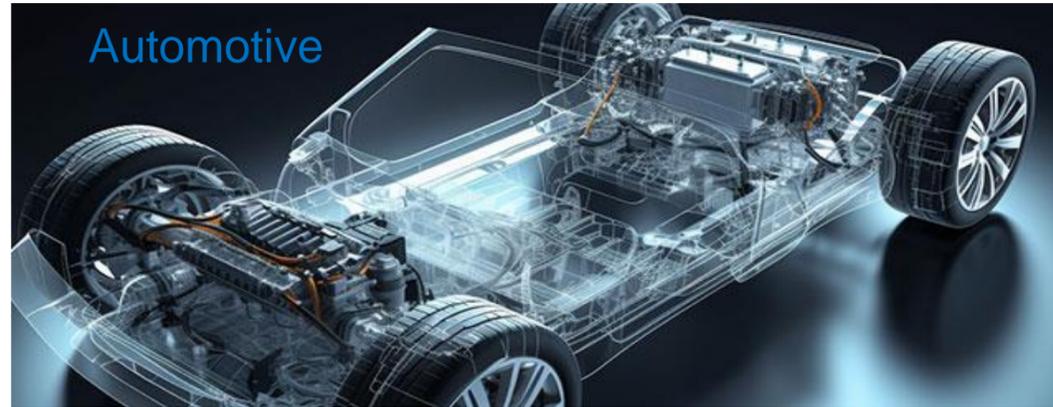
# Rigorous Delivery Procedure

High end precision connectors and customer solution Service Provider

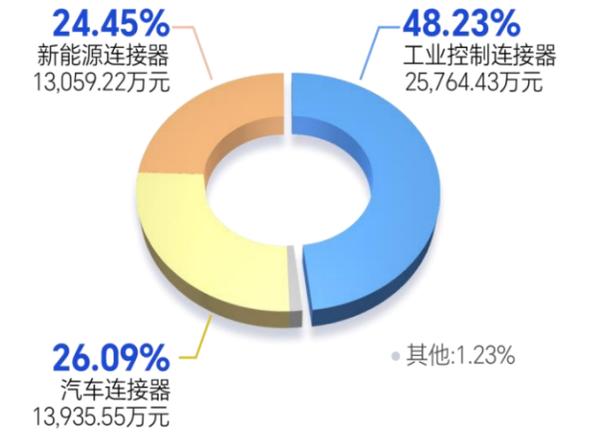


# Business Distribution

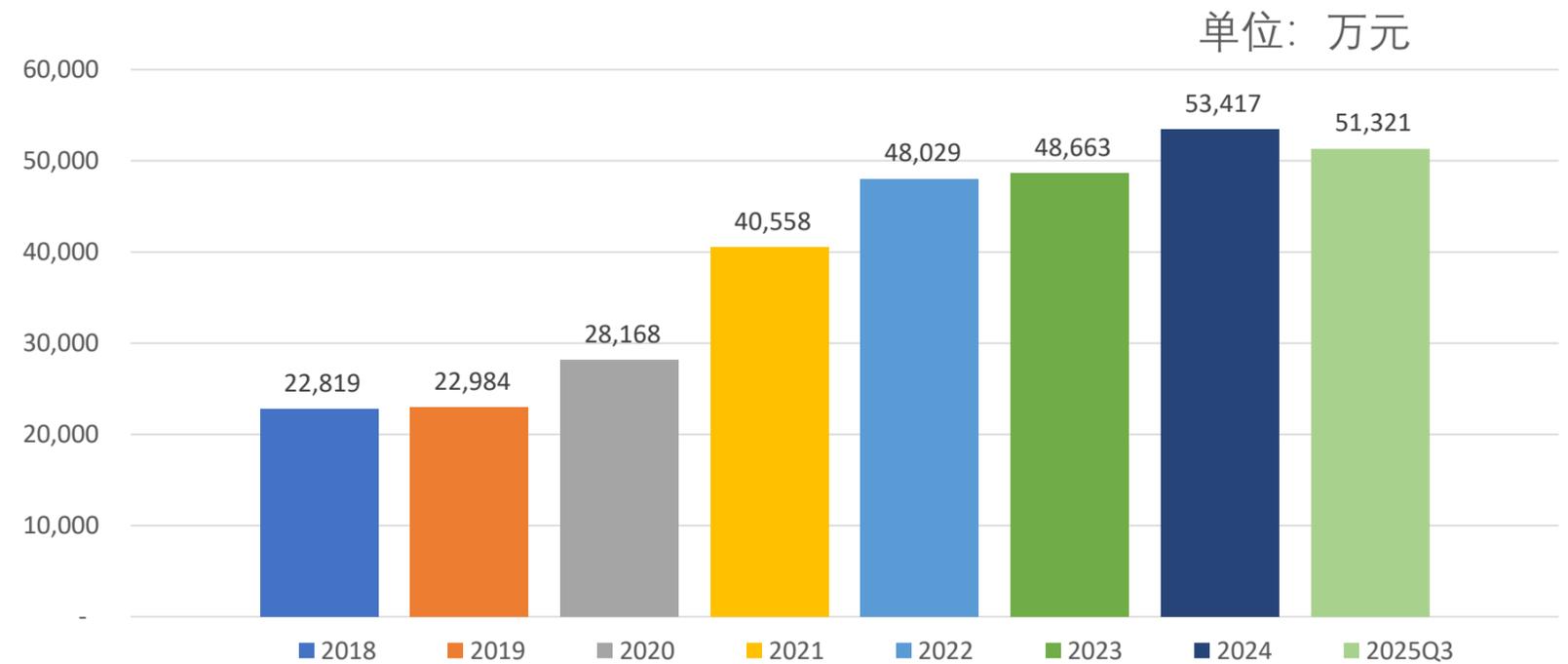
High end precision connectors and customer solution Service Provider



Data center and Sever



2024 Business Distribution



## WCON ELECTRONICS CO.,LTD

Add :No.15,Wenming Road, Daning Community, Humen Town, Dongguan, Guangdong.523930, China

## KUNSHAN WCON ELECTRONICIS CO.,LTD

Add : No.169, Middle Wenpu Road, Qiandeng Town, Kunshan, Jiangsu, China

## WCON ELECTRONICS (Thailand) CO.,LTD

Add: 334 Moo 12, Hua Wawa Subdistrict, Sri Maha Pho District, Prachinburi Province,25140,Thailand

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Website



E-Catalog



Official Video



TikTok

THANKS

