



Scondar Electronic Technology Limited

**Company
Instruction**



Scondar Electronic Technology Limited

CONCENTS

ABOUT US

PRODUCT SERIES

FACTORY VIEW

INSTRUMENTS

P R O D U C T
P R O C E S S

MAIN CUSTOMERS



A large, dark blue circle with a light blue border. Inside the circle, the words "About us" are written in a white, bold, sans-serif font.

About us

- S** Scondar Electronic company was founded in 2008, adhering to advanced R&D strength and strict management style. We also establish partnerships with the leading connector manufacturers, Binfu, which is a famous company cooperates with TYCO, MOLEX, FOXCONN, JAE, FCI who enjoys good reputation in the world, and become a professional manufacturer specializing in manufacturing connector, header and wire harness.
- S** Scondar possesses unique forward-looking and complete systems of planning, researching and developing, experiment, testing and quality controlling, which has been collaborating with famous digital product manufacturer oversea and domestic, providing complete connector applications and supporting programs in producing PCB. Scondar has different kinds of connector, including FPC, board to board, LVDS etc.... At the same time, we can also customize products according to our customers' requirements.
- O** Our company strictly follows quality control system ISO9001 and the environment management system ISO4001:2004. All procedure is up to the RoHS. Under our core value "Humanistic thought", the work environment is ease and the workers life is harmonious. The core value leads the managers and employees work together and make progress for each other.
- O** Our goal: catching up with the famous connector companies, maintaining the competitive edge and providing the best service for customers with high quality products.



2005.6

Beginning

Business of connector and harness began

2008.4

Establishing

Company of Shenzhen Scondar Electronic Technology Limited established

2015.12

Growing

New company Dongguan Scondar Electronic Technology Limited established to manufacturing connector harness

2016.11

ISO9000 passing

ISO9000 quality management system passed

2018.06

Automation

Automation equipments help to improve the the production ability.

2019.01

achievement

Our company entered Bosch supplier system after long time preparation and Investigation.



We are specialized in precise connector and connector harness and integrated with R&D, manufacturing and sales.

Main Products

Applications

Our products can be found in variety industrial areas, such as : lighting products, communication electronics, household appliances, automotive, model aircrafts toys, industrial control equipments, medical equipments, alarm systems, etc.

Main Markets

Around 60% for domestic market and 40% for oversea market.



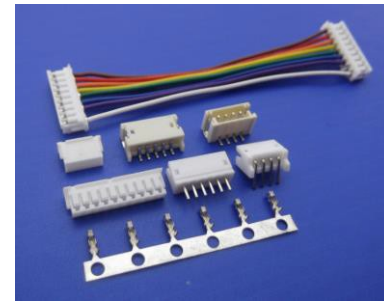
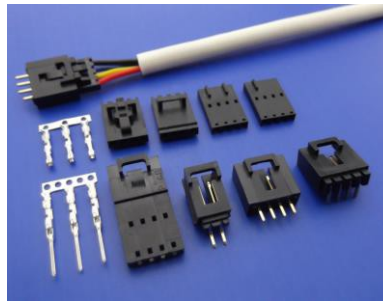
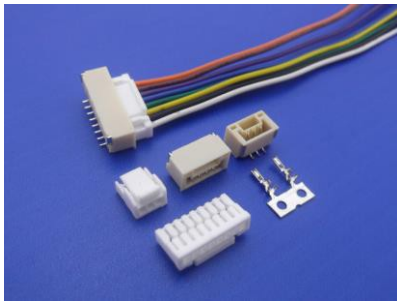
- Focusing on precise connector and connector harness
- Small but professional
- Small but comprehensive



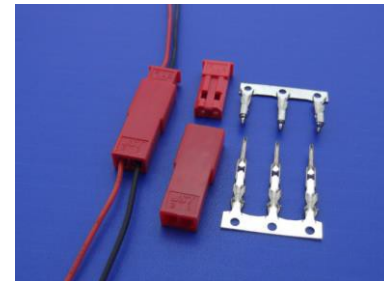
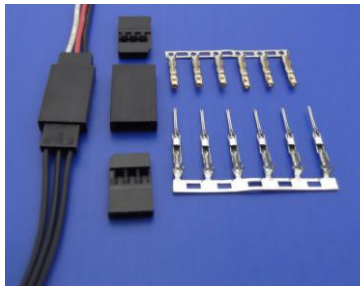
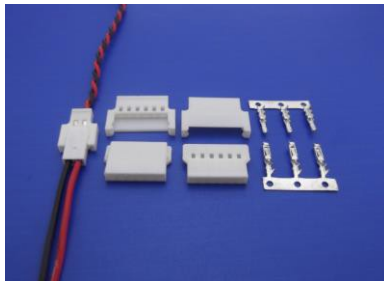
- 2016: Fully applying ISO9000 standard in harness factory, renew quipment according to customers' requirements.
- 2017-2018: Realizing automation of production about 40% connector harness.
- 2018-2021: Realizing automation of production about 80% connector harness



Wire to board connector series

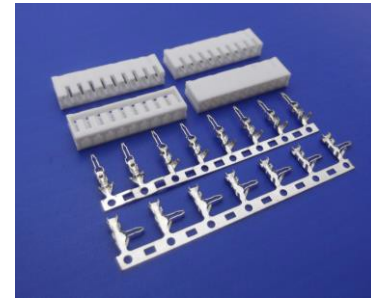
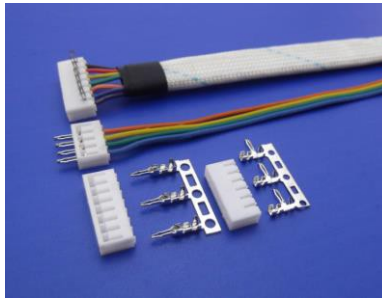
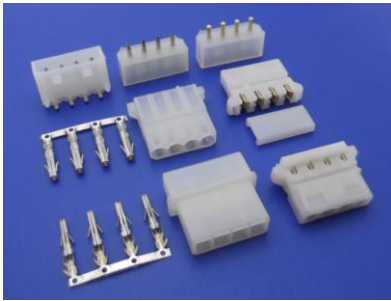


Wire to wire connector series

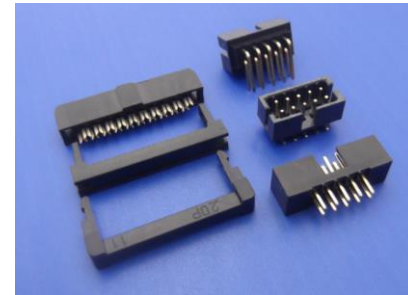
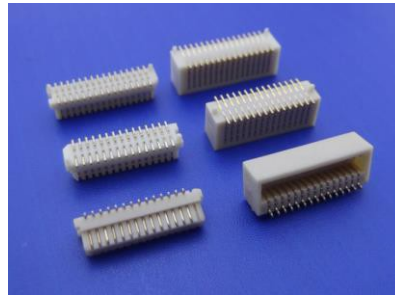
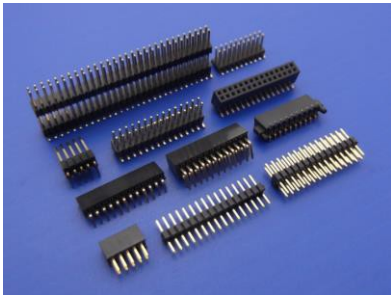




Board-in connector series

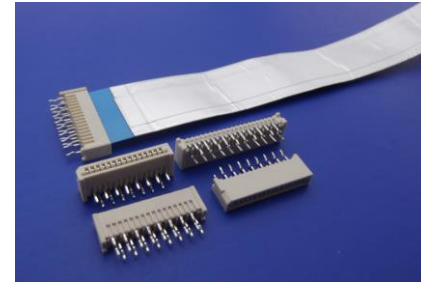
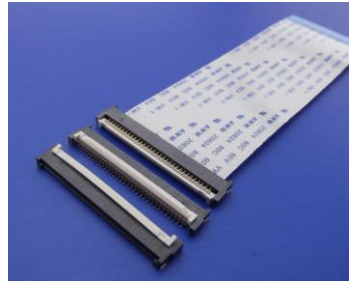
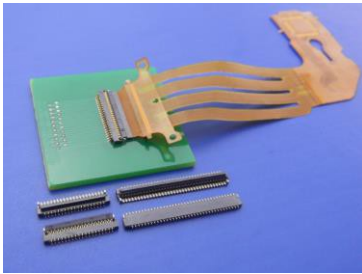


Board to board connector series

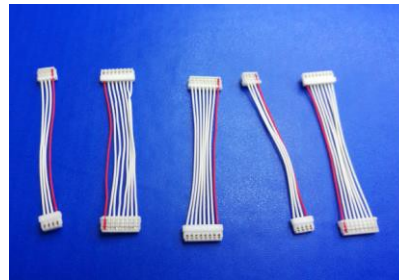




FPC connector series



Wire harness/cable series



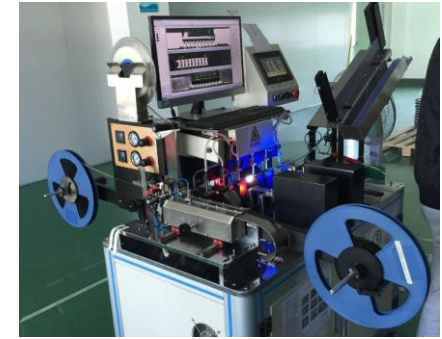
FACTORY VIEW



Assembly line



Injection workshop



Autotmatic packing



Crimping machine



Cable assembly



Warehouse



Film thickness testing



SMD Soldering testing



Push-pull testing



Temperature and humidity



Salt-spray testing



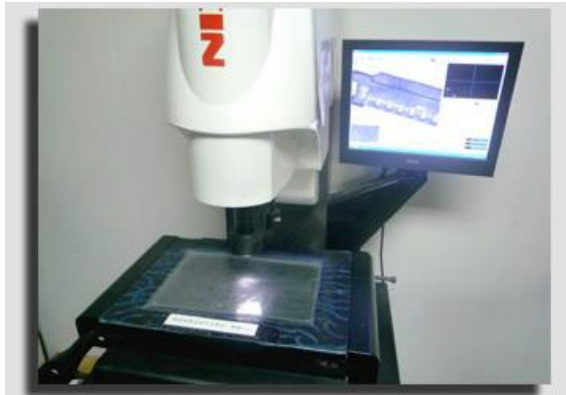
Lifetime testing



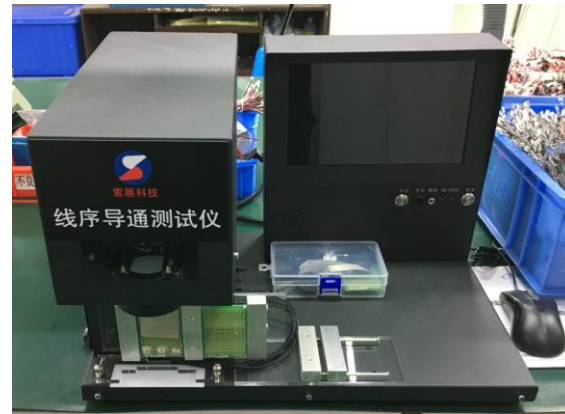
Wire/cable checking



Terminal checking



Desktop Magnifier 2.5D



Wire color order checking



Injection



1

Cutting pins



3

SMT packing



4

5



stamping terminal



Assembling

Connector



Cutting wire



1

Wire terminal checking



3

wire color order checking



5



Automatic crimping



Cable assembly









Cable checking

6

Cable assembly

MAIN CUSTOMERS



	<p>Arrow Electronics, Inc. Arrow Electronics is a global provider of products, services, and solutions to industrial and commercial users of electronic components and enterprise computing solutions.</p>	<p>USA</p>
	<p>Polar Electro Polar heart rate monitors and performance sports watches</p>	<p>Finland</p>
	<p>NYPRO Nypro meets customer needs by providing a comprehensive array of global solutions in ideation, product design, molding, tooling, intelligent supply chain management, device assembly and manufacturing for the Healthcare and Packaging industries.</p>	<p>USA</p>
	<p>PADTECH We have retooled and re-engineered our workflow process over the last several years. With solid manufacturing partnerships in Canada, the USA and Asia, we offer cost reductions, improved flexibility, and scale-ability to our customers.</p>	<p>CANADA</p>
	<p>Eurotronic EUROtronic Technology GmbH is an innovative and modern medium-sized enterprise; the company is headquartered in Steinau-Ulmbach (Germany/Hessen). As a trendsetter in the area of convenient home automation and industrial circuit logic we offer our customers mature top technology.</p>	<p>GERMANY</p>
	<p>Bosch Bosch is uniquely positioned to offer customers a multitude of value-add, cross-sector solutions across a diversity of industry applications.</p>	<p>world wide</p>

WHY CHOOSE US



The complete system of management and product-development team to meet the demand of customer for connector.

1

2

Be equipped with molding, stamping and assembling high-precision machine to cut down the cost and provide high quality connector.

Strict quality assurance system and testing machine to make sure producing high quality product.

3

4

Free sample is available. Setting specialized group and professional workers for main customer and participate in the early development of product. Free to provide customer with product testing to cut down the cost



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THANK YOU

[Back menu](#)