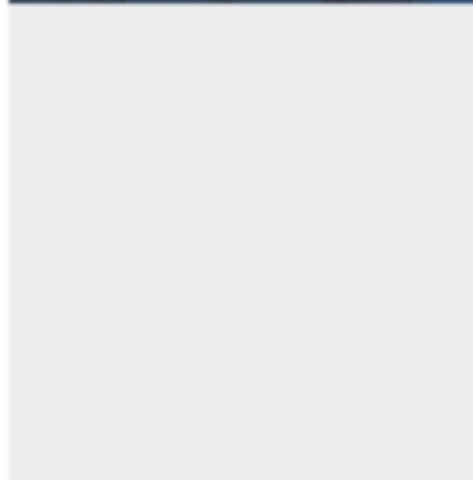




Heisener Electronics Limited

We are the one-stop purchasing service providing company.



Customer first, quality first, reputation first!



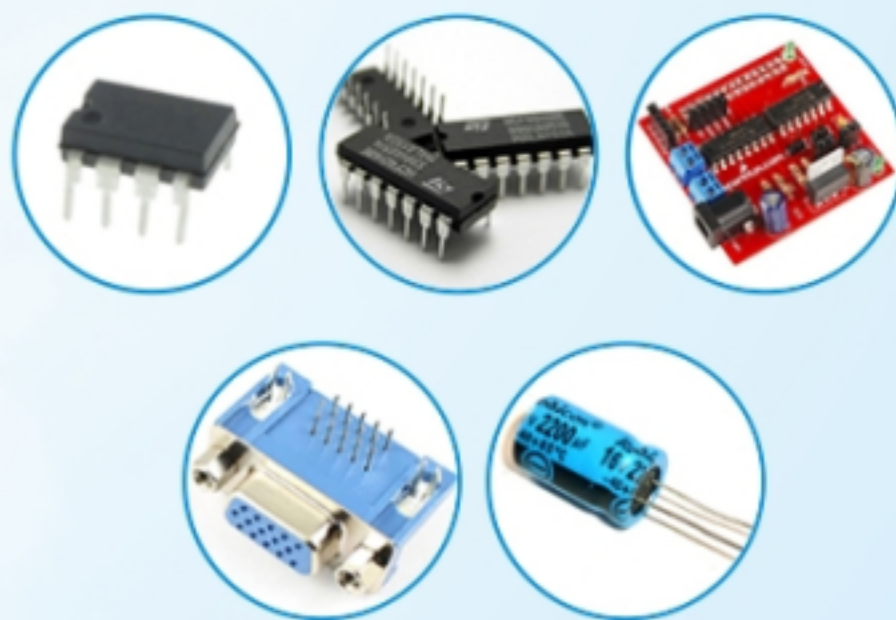


Heisenener .com
Global service start here!

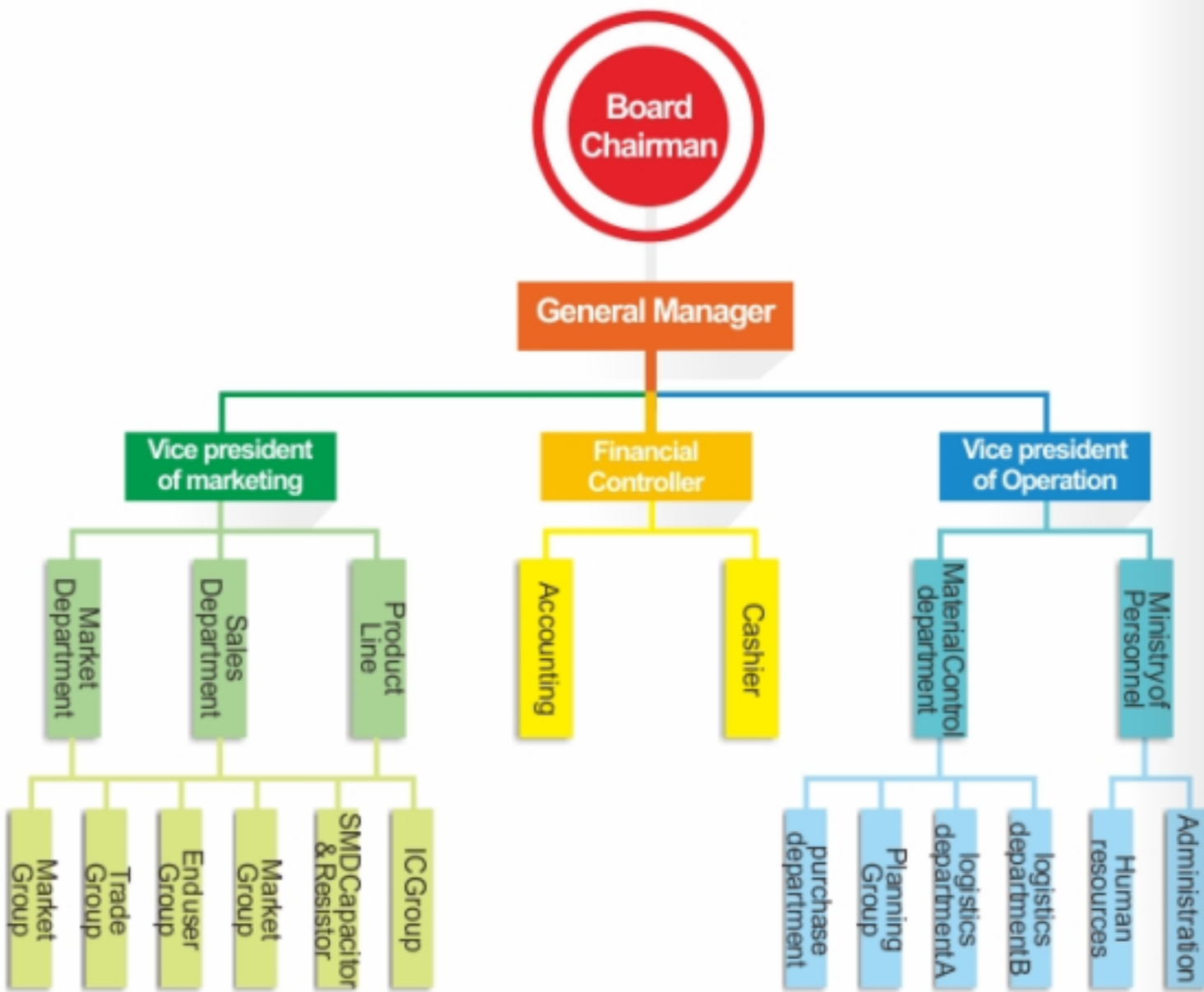
Heisener Electronics Limited

CORPORATE PROFILE >>>

Heisener Electronic is a famous international One Stop Purchasing Service Provider of Electronic Components. Based on the concept of Customer-orientation and Innovation, a good process control system, professional management team, advanced inventory management technology, we can provide one-stop electronic component supporting services..



Organization chart >>>



Scope of business >>>



Company honor >>>

Cooperation enterprise

FOXCONN

SIEMENS

QORVO

WE
WÜRTH ELEKTRONIK

JAE

OSRAM
Opto Semiconductors

intel

ASUS

FLEXTRONICS X

msi

MITAC

LITEON

wistron

COMPAL

INGER CERTIFICATION ASSESSMENT SERVICES

MANAGEMENT SYSTEM CERTIFICATE
 Certificate No.: 117 17 QU 0119-04 R02
 This is to certify the quality management systems of
Heisener Electronics Co., Ltd.
 Unified Social Credit Code 914403000884314101
 Location: Room 1799, Block A, Windows of Guangbo Modern,
 North Huanggang Road, Huanggang North Street,
 Futian District, Shenzhen City, Guangdong
 has been assessed and registered as meeting the requirements of
GB/T19001-2016/ISO9001:2015
 Scope of approval:
Sales of Electronic Components

Signed by: 
 First Certification: 11 Apr 2017
 Recopy: 08th 11 Apr 2019
 Revision: 01st 30 Mar 2018

Shanghai Inger Certification Assessment Co., Ltd.
 Certificate No.: 117 17 QU 0119-04 R02
 Tel: 400-020-0101/021-51111000
 Web: www.inger.com.cn
 Add: Room 2114 City Harbor, 2288 NanChangmen Rd.,
 Minhang District, Shanghai, China, 201102

The ownership of this certificate belongs to Shanghai Inger Certification Assessment Co., Ltd. The information & validation of the certificate can be checked on the ICAS website: www.icas.com.cn and ICAS website, or the ICAS QR code system service. This certificate is only valid when used together with original specific identification. If the organization does not voluntarily maintain the above management system, ICAS has the right to withdraw the qualification certificate.

ISO9001:2015

main brand >>

Main brands

Products	Manufacturers
Memory	NXP/Freescale, ISSI, Cypress Semiconductor, Micron
IC	TI, ADI, Microchip, ST, Altera, Xilinx, Maxim
Diodes Transistor	ON/Fairchild, Diodes, ST, Toshiba, VISHAY, Rohm, NXP
Capacitor	Murata, TDK, Yageo, TAIYO, Samsung
Resistance	Yageo
Inductor	Murata, TDK, Yageo, TAIYO
Connector	TE, Molex, JST



**Quality
control**

Why choose us ?

Reason 1: Start with the procurement process, including supplier monitoring, management and rating

Quality control

Vendor Qualification

- Tier 1 Suppliers :
Only including OEM factories, Component Manufacturers and Franchised Distributors.

- Tier 2 Suppliers :
Distributors with good credit
As a distributor of good credit, the following shall be included:
Consecutive transaction record in the past 3 years. Annual transaction amount over US\$50,000. Zero quality problem reported. Good credit in open market, such as recommended by ERAI.

- Tier 3 Suppliers: Stock distributors
As a stock distributor, the following shall be included:
Transaction record in the past 3 years. Zero quality problem reported.

- Tier 4 Suppliers: Other suppliers excluding those of Tier 1/2/3
As a supplier to Kitron Electronics Int Ltd, the following shall NOT be included:
Unregistered companies. Reported by other companies or organizations for substandard parts.

Reason 2: Different logistics (mainly are the US and Hong Kong) are available upon request and the goods are delivered to the designated location within the specified time

**Real time
inventory**

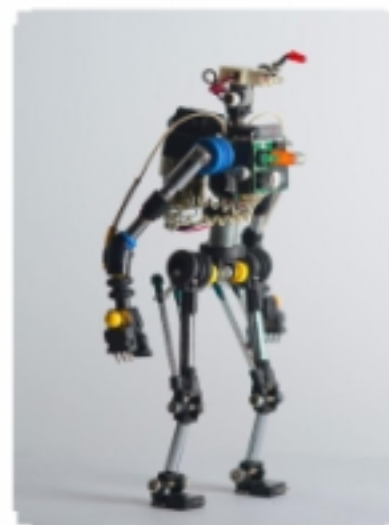
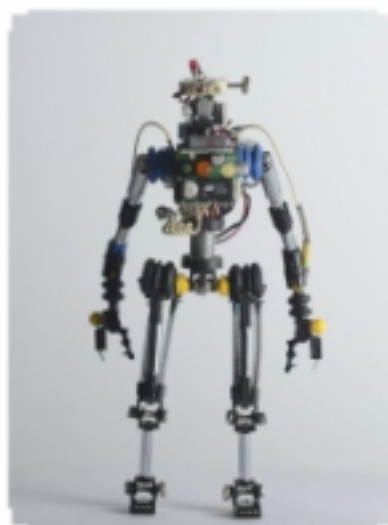
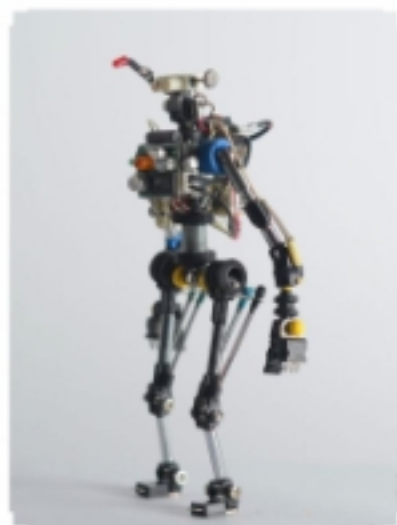
Real time inventory



Reason 3:

Accept BOM inquiry, original vendor one-stop purchase, no MOQ limit

Reason 4: Free processing / sales backlog / unsalable inventory



Detection scheme

Reason 5: It has a complete set of professional quality inspection processes such as outer packaging inspection, weldability testing, functional testing and programming.

Detection scheme

Quality Check Procedure

Check the outside packing (normally in carton), for the integrity and clearance of the labels. Make sure the Brand, P/N, D/C, Qty, and RoHS Status are in accordance with the customer's P/O.

Appearance Testing

Mainly includes: package, material, pin state, marking, size etc.



Solderability Testing

Components' Solderability authentication is based on the testing of whether the Pin be oxidized or not. (Normally, if the upper tin coverage greater than 97%, it's acceptable)



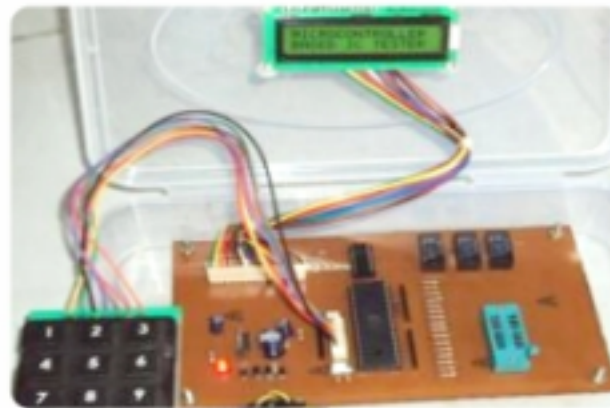
Function Testing

Through the official datasheet, design test projects, develop test boards, build test platforms, write test programs, then test various functions of the IC.

Through professional and accurate chip function test, it is possible to identify whether the IC function is up to standard.

The types of ICs currently testable include: logic devices, analog devices, high-frequency ICs, power ICs, various amplifiers, and power management ICs.

The package covers DIP, SOP, SSOP, BGA, SOT, TO-220, QFN, QFP, etc.



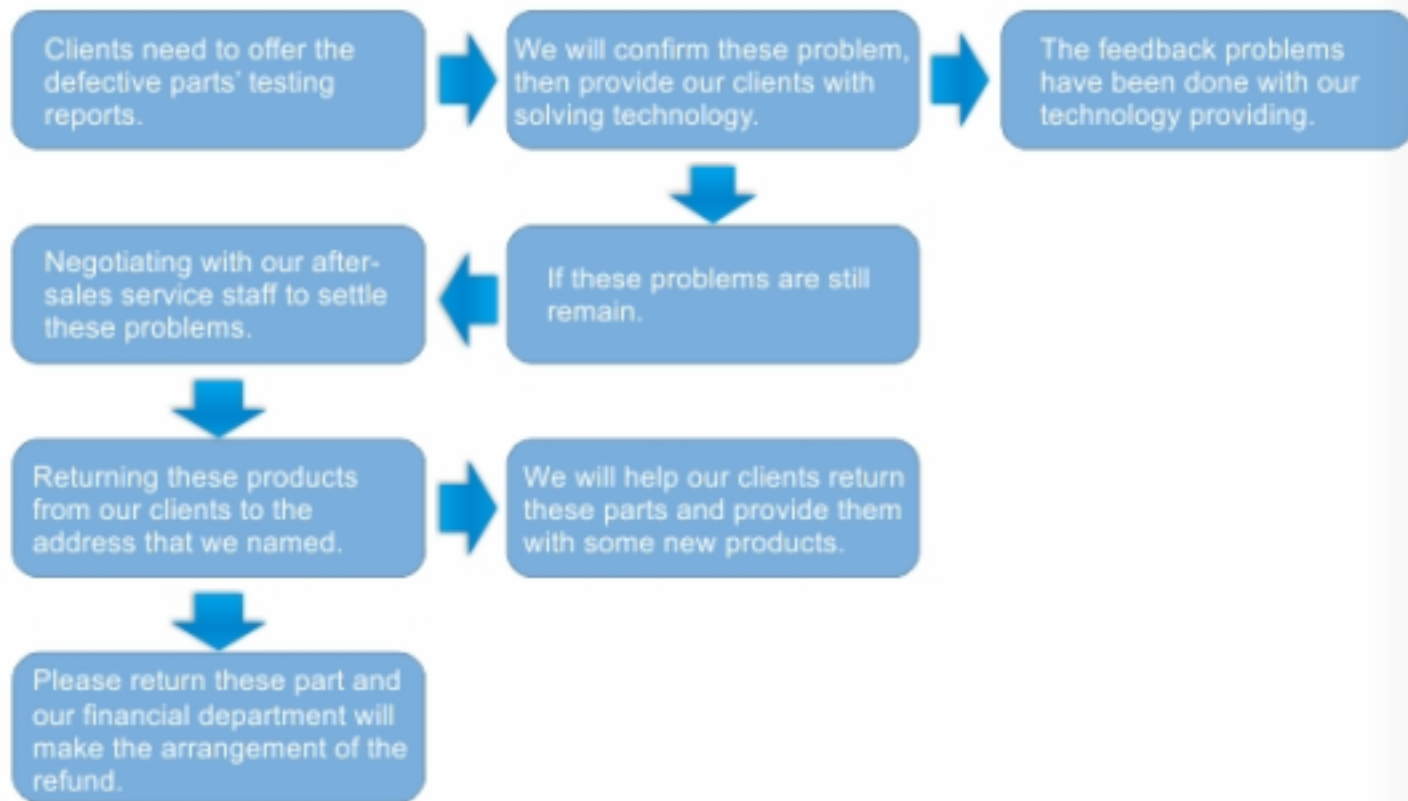
Programming

We use programming equipment which support the detection of 47,000 IC models from 208 IC manufacturers. Offers include: EPROM, parallel and serial EEPROM, FPGA, configuration serial PROM, flash, BPROM, NOVRAM, SPLD, CPLD, EPLD, microcontroller, MCU and standard logic device detection.



After-sales service

After-sales service



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E-mail: SalesDept@heisener.com
Web: www.heisener.com