

Company Profile

WANTS Inc.



Address	3-10-22 Sakae, Naka-ku, Nagoya, Aichi 460-0008, Japan
Tel	+81-52-251-0571
Email	21-2exhibition@wantsinc.jp
Website	http://www.wantsinc.jp
Contact Person	Department: Customer Service - Sales Department Contact: Hayashi e-mail: hayashi247@wantsinc.jp
Capability Category	Design and development of: Test Equipment, Electronic Circuits and Control module FPGA, Software, Mechanism Elements



Representative	Kiyokazu ISHIKAWA, CEO
Sales Amount	9.1 bil Japanese Yen
Capital	22 mil Japanese Yen
Employees	104 employees
Established	March, 2002
Certification	ISO9001, ISO27001
Major Customers	SINFONIA TECHNOLOGY CO., LTD., Oki Electric Industry Co., Ltd., JTEKT Group, TOYOTA TECHNICAL DEVELOPMENT CORPORATION, Denso Techno Co., Ltd., Okuma Corporation, and others

Business Overview

Centered on the development technology of communication equipments cultivated by WANTS' predecessor, the Oki Electric Industry Co.. We specialize in developing electronic circuits and systems that meet the customer needs by providing a variety of tests equipment and functional modules.

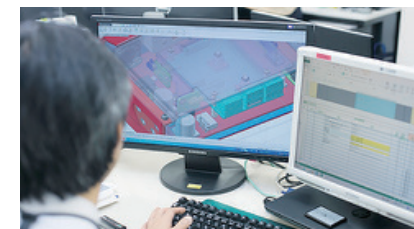
Products · Materials · Part Sizes · Facilities & Equipment

<Development achievements>

- Aircraft control actuator unit (prototype)
- Wire harness checker jig
- Communication control board for ATC(Air traffic control).
- FPGA for propulsion control of rocket engine

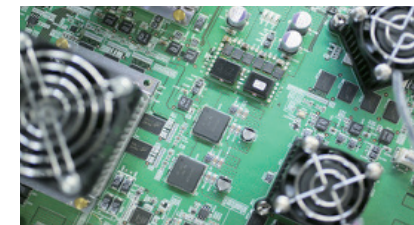
<Facility>

General-purpose measuring instruments (Oscilloscope etc.), CAD(OrCAD, ME-10), FPGA development tools



Our Strength

We are a group of engineers who specialize in the diversity development of electronic circuit design, FPGA design and software design. In order to maintain the design quality, we carry out the development process according to the in-house quality control system



Needs we can correspond / Business partners we want

We support the following contract types according to customer's request

- Contract

Depending on the conditions, we can also work at the customer's site.

Office & Plants

Main Office(HQ)