

# **Company Profile of Mimaki Electronic Components Co., Ltd**

Revision 2.1  
Updated in December, 2023

# About Mimaki Electronic Components

- Company Name: Mimaki Electronic Components Co., Ltd.
- Head Office: 1382-1 Shigeno-Otsu, Tomi-shi, Nagano 389-0512, Japan
- Founded: April 1<sup>st</sup>, 1989
- Capital: 76 million yen
- Sales Revenue: 4.2 billion yen
- Employees: 195
- Major Operation : Manufacture and sale of electronic components
- Business Divisions
  - Electronic Components
  - Optical Components
  - Hermetic Seal Components
  - Transmission Systems

# Our Values

## Vision

The Electronic Components meets customer requirements and contribute to society through manufacturing.

## Management policy

1. Aim to be a proposal-type company, providing customers satisfaction
2. Realize prosperity company organizational through growth of each employee and happiness of individuals
3. Make clear of goal and actively work on self-innovation toward its realization
4. Strive to conserve global environment and conserve resources

# Our History

- 1973 Mimaki works was founded in Nagano pref., Japan
- 1975 Mimaki Engineering established as private limited company
- 1981 Mimaki Engineering Co. , Ltd. launched business
- 1988 **High-frequency crystal oscillator** business was started
- 1989 **Mimaki Electronic components Co., Ltd. was founded, separating from Mimaki engineering Co., Ltd.**
- 1991 Mass production of **diode chip** at Tobu factory was started
- 1997 **Optical component** business for optical communication was launched
- 1998 Electronic Components Division started **electronic manufacturing service**
- 1999 R&D of **optical video transmission unit** was started
- 2000 **Capital was increased to 76 million yen**
- 2002 Optohub Co., Ltd. was founded
- 2003 Optical Components Division obtained ISO9001: 2000 certification
- 2005 Electronic Components Division obtained ISO9001: 2000 certification
- 2006 **Hermetic seal components** Division was started
- 2008 North Tokyo Office was opened
- 2009 Head office, Kitamimaki Factory #2 and Tokyo Office obtained ISO14001: 2004 certification
- 2014 Acquired 100% shares of Opthub
- 2021 Acquired 100% shares of Opti

# Our Locations

## Hermetic Seal Components

Maruko Factory



## Nagano Prefecture



Head Office



## Optical Components

Tobu factory



## Electronic Components

Kitamimaki  
Factory #1

Kitamimaki  
Factory #2



## JAPAN

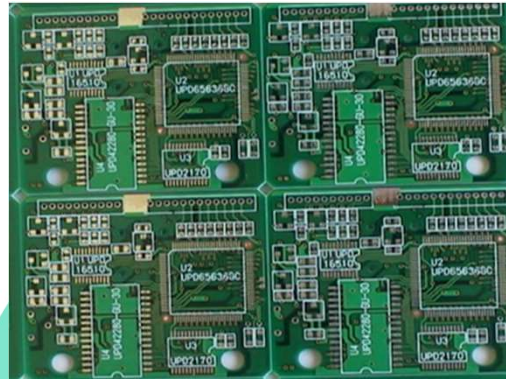
## Transmission Systems

North Tokyo Office

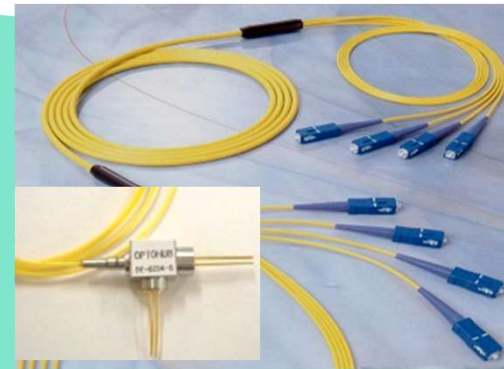


# Our Business Divisions

Electronic components



Optical Components



三ツキ電子部品 株式会社

Hermetic Seal Components



Transmission Systems





# Electronic Components Division

## Provide proposals and services to be able to grow with customers

- Speedy response and dedication of creativity and ingenuity
- Proposal for optimal manufacturing
- Continuous development of creativity and quest to grow with customers



- ✓ High-precision mounting under clean-room environment
- ✓ Flexibility to prototyping, high-mix low-volume production and medium-volume production
- ✓ Proposal to reduce production cost

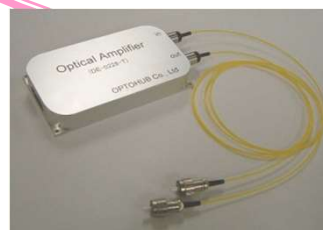
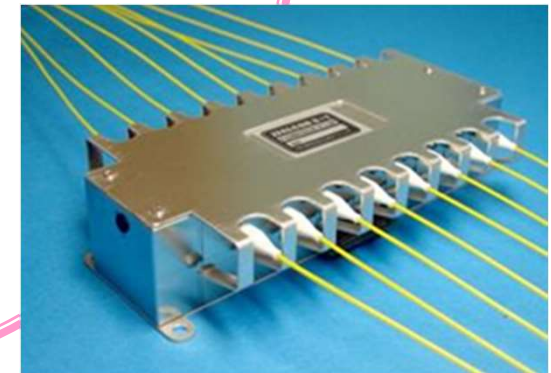
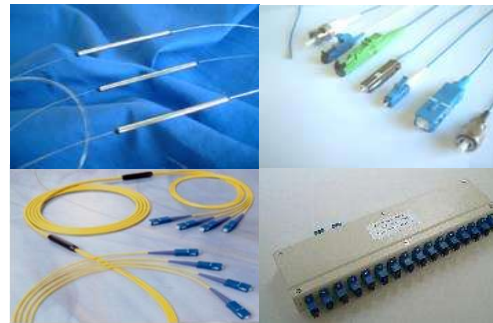
# Optical Components Division

## Focus on solutions for optical communication systems in broadband ages

- Proactive engagement in development and manufacture of small, high-performance optical passive devices
- Providing solutions to customer by teamwork with sales, development, management, and manufacturing teams
- Customer support to prepare for global overseas expansion



紙帯搬送方向





# Hermetic Seal Components Division

Deliver unique glass fusion technology to world markets



- Provide high-quality stem and lens products based on unique fusion technology of metal and glass from product development to manufacturing
- Offer wide range products from various sensors to optical components

# Transmission Systems Division

## Offer various optical video transmission units using unique optical-fiber technologies

Support various applications by integration of solutions

- Media converter
- Analog video
- SDI digital video
- Audio



8K16K Video Signal Bi-directional Transceiver Unit



IP optical transmission equipment



Security surveillance video optical transmission

Commit to be company to evolve with development of times

