

Company History



Rohm
QUALITY · RELIABILITY

1958
Toyo Electronics
Industry Corporation

ROHM

1981
Company Name changed
to ROHM Co., Ltd.



2008
The brand mark is changed on the
50th anniversary

1971
First Japanese company to
establish an office in
Silicon Valley

1983
Listed on
Stock Exchange

New Group Companies
2008 LAPIS Semiconductor Co., Ltd.
(Previously - OKI Semiconductor)
2009 Kionix, Inc.
2009 SiCrystal AG
2015 ROHM POWERVATION Ltd.



1954 **R**
Acquired a
utility
patent for a
resistor
manufacturing
method

1967 **Tr Di**
Began sales
of Diodes and
Transistors

1969 **LSI**
Initiated
development of
LSI
technologies

1973 **LED**
Developed and
began sales of
LEDs

1976 **R**
Developed and
began sales of
rectangular chip
fixed resistors


1982 **Tr**
Developed
Digital
Transistors

1984 **LD**
Developed
laser diode
technology for
industrial use

2010 **SiC**
Started mass production
of SiC SBDs & SiC
MOSFETs



2012 **IC**
Bluetooth[®]



2014 **IC**
Wireless
Power "Qi"
Control IC



2015 **IC**
USB Power
Delivery
Control IC



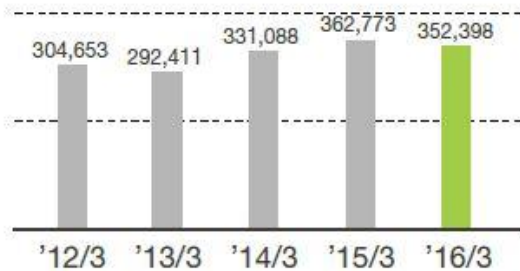
2015 **IC**
Began sales of
Digital Power
Supply IC



1-1, Facts and Figures

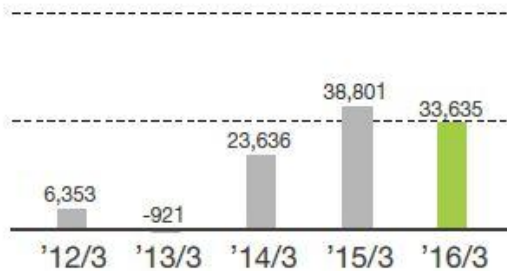
Sales Volume

(million yen)



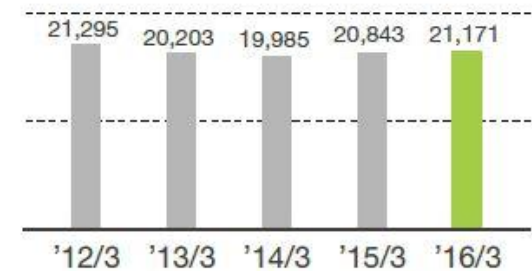
Operating Income

(million yen)



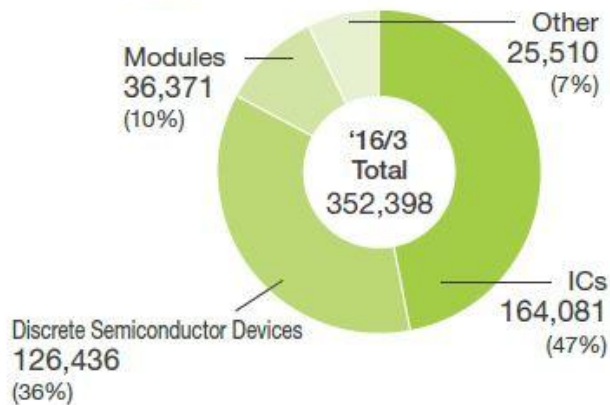
Number of Employees

(people)



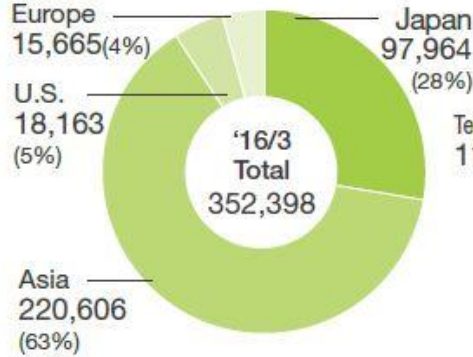
Sales by Segment

(million yen)

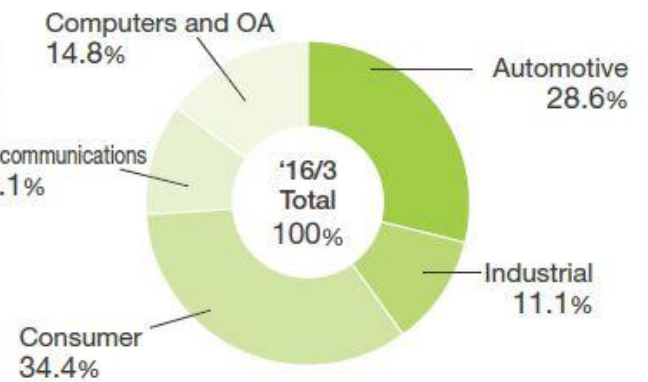


Sales by Region

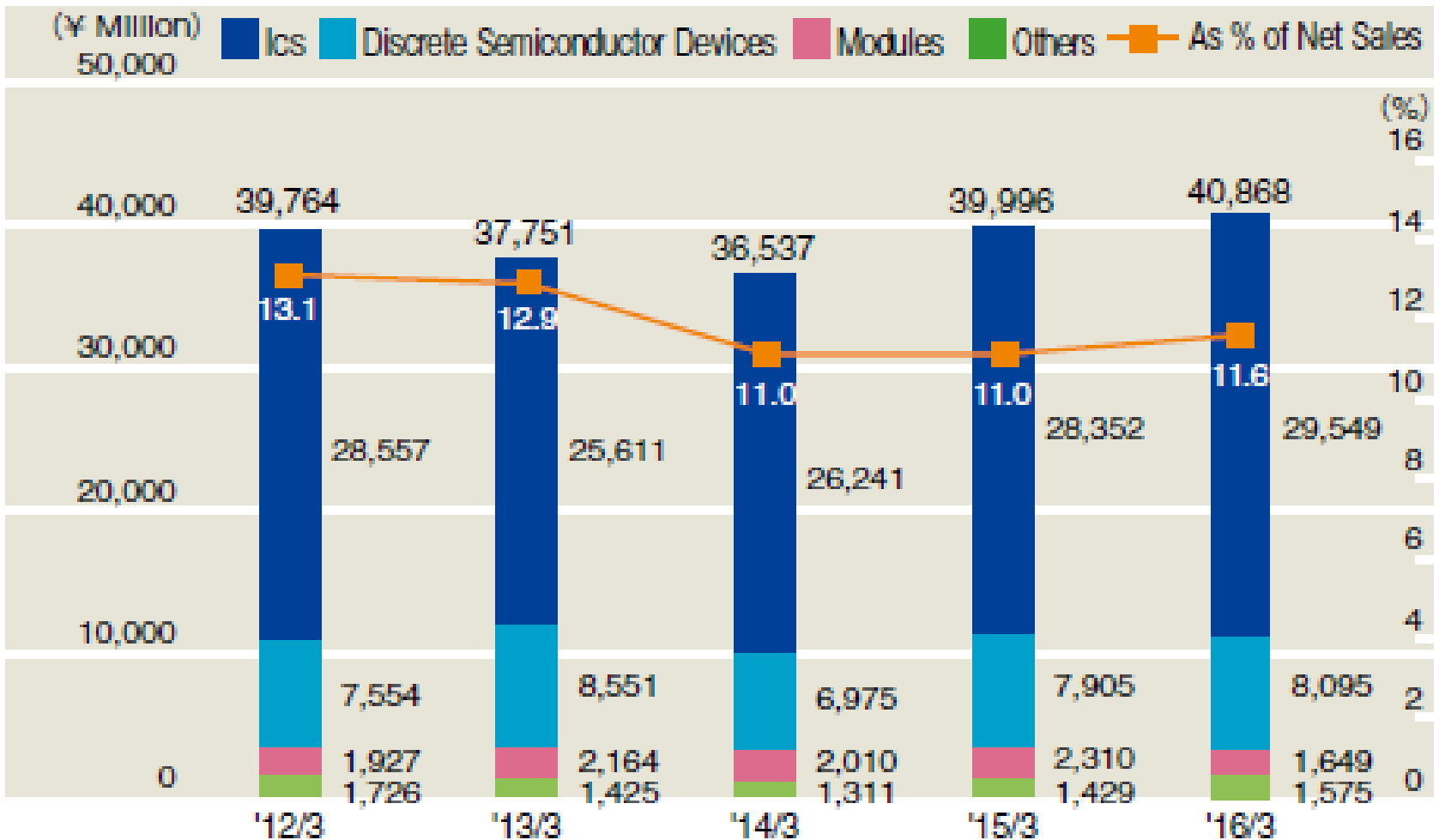
(million yen)



Sales by Application



Research and Development Costs



Employing the most experienced analog power engineers in the industry



Global Design Center Network

