

Contact

www.linkedin.com/in/leo-lautenschlager-5844071 (LinkedIn)

Top Skills

Semiconductors

Sensors

Electrical Engineering

Languages

English (Native or Bilingual)

German (Native or Bilingual)

Leo Lautenschlager

Director Field Applications Engineering

Howell, Michigan, United States

Summary

Strong EE and vision system background
with image processing experience

Semiconductor and sensor experience

Familiar with automotive industry

Worked as

- project manager

- product manager

- product development manager

Sidelights:

- process control experience /SPC

- algorithm development

- system engineering

- automotive quality systems

Experience

Samsung SSI

6 years 10 months

Director Field Applications Engineering Automotive Imaging

March 2022 - Present (4 years 5 months)

Michigan, United States

Sr. Mgr FAE-Automotive Imaging

October 2019 - Present (6 years 10 months)

Detroit, Michigan, USA

ON Semiconductor

FAE Automotive Imaging

March 2017 - October 2019 (2 years 8 months)

Livonia, Michigan

OmniVision Technologies, Inc.

Sr. Account Manager

November 2014 - March 2017 (2 years 5 months)

Howell, Michigan

Toshiba TAEC

Technical Sales Eng. Mgr

October 2013 - October 2014 (1 year 1 month)

Wixom, MI

Aptina Imaging

FAE

September 2008 - September 2013 (5 years 1 month)

Technical support for CMOS image sensor product integration. Market intelligence for automotive camera applications. Supporting product definition.

Micron

3 years 5 months

FAE

April 2005 - August 2008 (3 years 5 months)

Support CMOS sensor integration in various markets and regions (EU and NA)

FAE

April 2005 - July 2008 (3 years 4 months)

Automotive Imaging

Perceptron

PDM

1995 - 2005 (10 years)

Vision system product development

Education

Technische Universität München

Master, Electrical Engineering · (1987 - 1993)