

## Commercial Lines

**AMPLEON**

[www.ampleon.com](http://www.ampleon.com)

**AMPLEON - Formerly NXP**

- LDMOS Transistors and GaN Devices up to 6GHz and 1900W

**PPI** Passive Plus Inc.  
RF & Microwave Capacitors

[www.passiveplus.com](http://www.passiveplus.com)

**PPI - Passive Plus Inc.**

- Hi-Q / Low ESR Capacitors
- Broadband Capacitors
- Commercial High Voltage

**APAT**

Optoelectronics Components

[www.apatoe.com](http://www.apatoe.com)

**APAT**

- SFP • SFP+ • QSFP+
- XFP • GPON • BOSA

**SEMTECH**

[www.semtech.com](http://www.semtech.com)

**Semtech Corporation** **LoRa**

- Wireless Connectivity Solutions
- Power Management
- Protection • Power Discretes

**EDAC**

[www.edac.net](http://www.edac.net)

**EDAC**

**Connectors for Signal and Power:**

- Wire to Board • Board to Board
- Wire to Wire • Custom Solutions

**SILICON LABS**

[www.silabs.com](http://www.silabs.com)

**Silicon Labs**

- IoT - Node to Cloud Solutions
- MCU (8 and 32 bits)
- Wireless (WIFI, Bluetooth, ZigBee, Thread and Sub-GHz)
- Sensor • Timing • Slic/Codec
- Isolation and Power
- Audio and Video

**flex**

Power Modules

[www.flexpowermodules.com](http://www.flexpowermodules.com)

**Flex - Power Modules**

- Isolated DC/DC Converters
- Non-isolated PoL Converters

**Suntak**

Suntak

[www.suntakpcb.com](http://www.suntakpcb.com)

**Suntak**

- High Quality PCBs from 1 to 50 Layers

**LUMILEDS**

[www.lumileds.com](http://www.lumileds.com)

**Lumileds**

- A comprehensive portfolio of application optimized LUXEON leds

**MagnaChip**

[www.magnachip.com](http://www.magnachip.com)

**MagnaChip**

- Discrete IGBT's • LV MOSFET
- HV MOSFET • SJ MOSFET

**TACONIC AGC**

[www.agc-multimaterial.com](http://www.agc-multimaterial.com)

**Taconic AGC Multimaterial**

- PTFE/Woven Glass Laminates for Microwave, RF and High Speed Digital Applications

**NANYA**

NANYA

[www.nanya.com](http://www.nanya.com)

**Nanya**

- Standard DRAM
- Low Power DRAM
- MCP • KGD

**Wolfspeed**  
A CREE COMPANY

[www.wolfspeed.com](http://www.wolfspeed.com)

**Wolfspeed**

- Discrete SiC MOSFETs and Schottky Diodes
- Bare Die SiC MOSFETs and Schottky Diodes
- SiC Power Modules
- Gate Driver Boards

**NeoPhotonics**

[www.neophotonics.com](http://www.neophotonics.com)

**NeoPhotonics**

**Components for 100G and beyond:**

- Coherent Modules & Components
- Client Transceivers
- Optical Switching
- Passive Components