



*Independent 3rd party CMTL® Certification
on Industrial and embedded platforms*

Why choose Insignis?

Our goal is to remove the risk of long term support requirements for customers who require stability in supply and commitment to delivery.

- **We guarantee no die shrinks, no re-qualification ... ever.**
- Long product lifetime.
- **Stable, competitive pricing.**
- Control of inventory resulting in **predictable, committed lead times.**
- **Proprietary, Extended Test (ET) Flow to guarantee high quality and reliability**, while mitigating against Early Life Failures (defects).
- Extended lifecycle support through continued production

Who We Are

About Us

At Insignis, we've taken our more than 25 years in DRAM design and manufacturing in another direction.

We partner with OEMs who power the infrastructure that keeps the world running.

- Fabless memory manufacturer based in USA/Europe
 - Responsible for Design Selection, Product Engineering, Backend, Test, Inventory and Logistics
- Solutions for embedded applications
 - DRAM Components, Modules and SSD/eMMC
 - Industrial, Computer, Automotive

Contact Us

Email: info@insignis-tech.com

Web: <http://insignis-tech.com>



INSIGNIS TECHNOLOGY CORPORATION

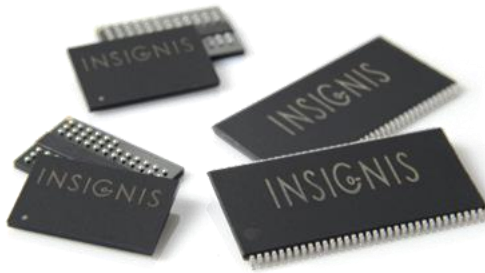
950 West Bannock Street
Boise, Idaho 83702



**INSIGNIS
TECHNOLOGY
CORPORATION**

insignis-tech.com

Memory for Infrastructure

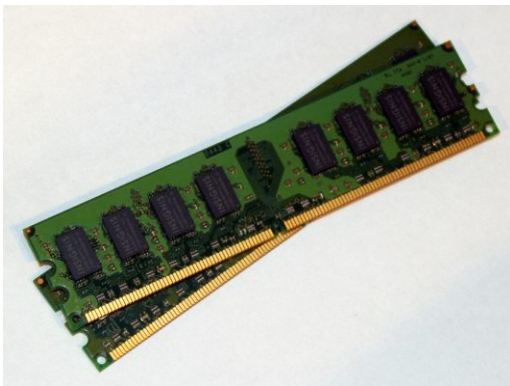


Emphasis on rugged and wide temperature range applications, with industry standard, drop-in replacements.

Insignis Products

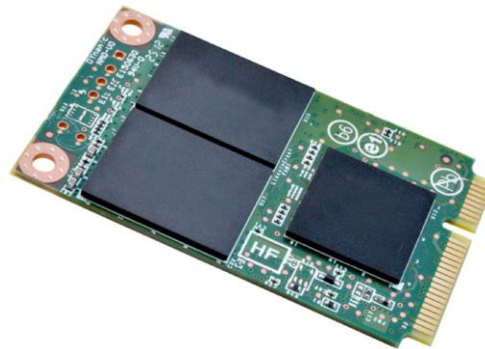
DRAM Components

- SDR, DDR, DDR2, DDR3/3L
- Industrial Temperature (-40°C to +85°C/+95°C) option
- Low Power (LP) option for DDR and DDR2 SDRAM
- BGA and TSOP



SSD Products

- 2.5" SATA, mSATA, M.2, and eMMC
- Industrial/Automotive Temperature (-40°C to +85°C) option
- Power Loss Protection (PLP) and p-SLC mode options
- High reliability MLC NAND
- Locked BOM, FW revision stability



**Data Sheets & Competitor
Cross Reference Guide
available at insignis-tech.com**

DRAM Memory Modules

- DIMM, SODIMM, and semi-custom
- Industrial Temperature modules built with Industrial Temperature DRAM
- Locked BOM, FW revision stability



Insignis is different than the high-volume suppliers - we focus on legacy supply and are committed to long term support.

Insignis Overview

- Innovation in design-for-applications rather than design-for-commoditization
- **Commitment to long term production and support** of mature, robust, cost-effective designs
- No device modifications; no requalification
- **Stability in supply and price, commitment to delivery**
- Enhanced production and test for **improved reliability and quality**
- Technical Engineering and Quality Assurance support