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Electronics

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Revolution | Cheryl Schnitzer |

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the Silicon Chip, Here ' s What ' s Next
What is photonics? And why should you
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coming at us with the speed of light
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Is Optical Computing (Light Speed
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Supports a large portfolio of components for optical communications from long haul core networks to FTTx access networks. The portfolio addresses the high performance analog interfaces between electrical and optical domains and provides solutions to meet the demanding size, power and signal integrity

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Measurements of today's high speed networks; which are expanding to meet the continuously growing demand for data capacity.

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MACOM - Optoelectronics & Photonics
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Optical Components. MACOM ' s
photonic solutions portfolio consists of
monolithic integrated optoelectronic
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and other semiconductor materials. Our current products include edge-emitting and surface-emitting Fabry Perot (FP) lasers, Distributed Feedback (DFB) lasers, Planar Lightwave Circuits (PLC) based multiplexers and demultiplexers, Silicon Photonic (SiPh) transmitters with self-aligned integrated lasers and monolithic

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Monitoring photodiodes and MUX ...

MACOM - Optical Components

MACOM has assumed a key position in the market as a premier supplier of both photonic devices such as lasers, APD and PIN photodetectors, and optoelectronics

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products such as high speed modulator drivers, based on InP technology. Key applications include laser diodes for silicon photonics, data centers, mobile backhaul, access networks

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MACOM's Commitment to Silicon Photonics Silicon photonics is expected to be the most scalable optical transceiver technology available while delivering lowest cost per bit for 100G and 400G. Working in conjunction with value-added foundry partners, we're using mature

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Macom photonics design and manufacturing processes to deliver state-of-the-art device performance.

MACOM Silicon Photonics (SiPh)

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Optoelectronics & Photonics Products and Technology to meet the high bandwidth and low latency requirements of Cloud Data Centers and 5G Optical Networks
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Shenzhen Optoelectronics Lab Opening.
As a hub of the world ' s 100G, 400G and
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the new lab is located in KeXing Science

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MACOM, Shenzhen, and focuses on supporting customers using MACOM 's optoelectronic and photonic components to implement Cloud Data Centers, Client Access and Metro/Long-haul applications. The Innovation Lab is staffed with technical experts in optical communication systems, optoelectronic

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Devices and packaging, and firmware development.

MACOM - Shenzhen Optoelectronics
Lab Opening

MACOM ' s Commitment to PON.

MACOM ' s preeminent market share in

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the PON domain – where we 've shipped over 300 million components – is a testament to customers ' trust in our proven technology platforms and volume-scale manufacturing efficiency. With the introduction of our 10G PON solution portfolio, we 've again affirmed our commitment to helping customers

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Macom overcome the challenges of deploying advanced optical technologies at massive scale and lowered cost structures.

MACOM - FTTx / PON

MACOM's wire-speed Ethernet MACsec PHY products offer highly scalable and

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Macom cost-effective encryption solutions to address the data security issues in carrier, data center and cloud networks.

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GaN Amplifier 50 V, 150 W, DC - 3.5 GHz - MACOM PURE CARBIDE : The MAPC-A1102 is a high power GaN on Silicon Carbide HEMT D-mode amplifier suitable for DC - 3.5 GHz frequency operation. The device supports both CW

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and pulsed operation with output power levels of at least 150 W (51.75 dBm) in an air cavity ceramic package.

MACOM - Product Detail - MAPC-A1102

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