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MACOM's 500W GaN-on-Si Power Transistor MACOM talks about their latest GaN-on-Silicon device **MACOM - GaN on Silicon Product Reliability** **MACOM GaN on Silicon RF Energy Toolkit** **MACOM GaN on Silicon RF Energy Toolkit** **MACOM GaN on Si ISM product GaN Systems - Fast switching with GaN-on-Si** Design Example: OMMIC GaN on Si for PAs

MACOM GaN Technology - IMS2015 **Is gallium nitride the silicon of the future?**

GaN vs MOSFET Will gallium nitride electronics change the world? | Upscaled
 From Sand to Silicon: the Making of a Chip | Intel Future of Power Electronics
 GaN MOSFET **APEC 2019: How GaN transistors shrink down power circuits** GaN Advanced Learning 1—
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 02—Building a GaN Transistor MACOM in conversation with Verizon What is Gallium Nitride (GaN) ? GaN in Electronics Monolithic Microwave Integrated Circuits: Design Strategies for First-time Success Transphorm shows

their 1,200-V Gallium Nitride on Silicon power devices at PCIM 2013 Frequency Matters, Feb 9 – Feb 5G FWA architectures and MACOM GaN Update **Triangulation 319: Our Friend Gallium Nitride High Efficiency GaN Device for RF Energy Applications - MRF24G300HS** How gallium nitride FETs stack up against silicon-carbide FETs

Gan On Si Macom

At MACOM we offer a broad range of RF power semiconductor products as discrete devices, modules, and pallets designed to operate from DC to 6 GHz. Our high power amplifiers are ideal for aerospace, defense, military communications, civil avionics, 5G networks, radar, broadcast, industrial,

scientific, and medical applications. Our product portfolio leverages MACOM's more than 60-year heritage of providing both standard and custom solutions using bipolar, MOSFET, and GaN technologies to ...

MACOM Gallium Nitride (GaN)

RF Power Amplifier - GaN. MACOM GaN portfolio of RF power amplifier products is based on GaN-on-Si and GaN-on-SiC technologies. Our MACOM PURE CARBIDE series of GaN-on-SiC power amplifiers is our latest addition and offers high performance for the most demanding applications. Our expanding GaN portfolio exhibits best in class RF performance with respect to power, gain and efficiency.

GaN on Si RF Power Transistors - MACOM

MACOM Introduces New GaN-on-Silicon Carbide (SiC) Power Amplifier Product Line The MAPC-A1000 is a high power GaN-on-SiC amplifier designed to operate between 30 MHz and 2.7 GHz and is housed in a... The MAPC-A1100 is a high power GaN-on-SiC amplifier designed to operate up to 3.5 GHz. The device is ...

MACOM - MACOM Introduces New GaN-on-Silicon Carbide (SiC ...

MACOM and Infineon have settled their legal fight over ownership of GaN on Si intellectual property (IP). In an unexpected conclusion, MACOM CEO John Croteau said Infineon has assigned ownership of the disputed patents to

MACOM for all fields of use, and MACOM has licensed the patents back to Infineon, although Infineon is restricted from selling production quantities of RF GaN on Si base station products until 2021.

MACOM and Infineon Settle GaN on Si Lawsuit | 2018-11-14 ...

MACOM and STMicroelectronics to Bring GaN on Silicon to Mainstream RF Markets and Applications. Combines manufacturing scale, supply security, and surge capacity from ST with MACOM's GaN on Silicon RF power products to address mainstream consumer, automotive, and wireless basestation programs. Anticipated breakthrough cost structure and power density of GaN on Silicon would enable

4G/LTE and massive MIMO 5G antennas.

MACOM and STMicroelectronics to Bring GaN on Silicon to ...

Yole's Business Unit Manager, Pierric Gueguen, explains, "GaN-on-Si technology has resulted in numerous assets for many applications, including RF and power electronics, and GaN-on-Si players have latched onto this potential. It is entirely natural for a bridge to form between the RF and power electronics markets.

GAN ON SI VS. GAN ON SIC - MACOM/INFINEON TECHNOLOGIES ...

GaN on Silicon General Purpose Amplifier, 20 - 1000 MHz, 28 V, 12.5 W: The NPA1006 is a GaN on silicon amplifier optimized for 20 - 1000 MHz

operation. This amplifier has been designed for saturated and linear operation with output levels to 12.5 W (41 dBm) assembled in a lead-free 6 x 5 mm 8-lead PDFN plastic package. The NPA1006 is ideally suited for general purpose narrowband to broadband ...

MACOM - Product Detail - NPA1006

The NPA1003QA is a GaN on silicon power amplifier optimized for 20 - 1500 MHz operation. This amplifier has been designed for saturated and linear operation with output levels to 5 W (37 dBm) assembled in a lead-free 4 mm 16-lead QFN plastic package. 1,2

NPA1003QA RFIN / VG 3 10 RFOUT / VD IN G GaN on ... - MACOM

MAPC-A1500 MACOM PURE CARBIDE™

GaN-on-SiC 2.6 kW Amplifier . Features: Supports pulsed operation with output power levels of 2600 W (64.1 dBm) at 65V and 2000 W (63.0 dBm) at 50V

MACOM - Partners from RF to Light

GaN on SiC GaN on Si . Our exploration specialists acutely ascertain the significant aspects of the global GaN Transistor market report. It also provides an in-depth valuation in regards to the future advancements relying on the past data and present circumstance of GaN Transistor market situation.

GaN Transistor Market Global Industry Size, Growth ...

The MAPC-A1100 is a high power GaN-on-SiC amplifier designed to operate up to 3.5 GHz. The device is capable of

supporting both CW and pulsed operations with output power levels of at least 65 W...

MACOM Introduces New GaN-on-Silicon Carbide (SiC) Power ...

MACOM Announces GaN-on-Si MMIC Power Amplifiers for Massive MIMO 5G High-performance MAGM Series combines MACOM's established industry leadership in GaN-on-Si and MMIC technologies New MAGM-103436-040A0P delivers wideband performance and superior efficiency compared to LDMOS-based offerings, at comparable cost structures

MACOM Announces GaN-on-Si MMIC Power Amplifiers for ...

RF Power Amplifier - GaN. MACOM GaN

portfolio of RF power amplifier products is based on GaN-on-Si and GaN-on-SiC technologies. Our MACOM PURE CARBIDE series of GaN-on-SiC power amplifiers is our latest addition and offers high performance for the most demanding applications. Our expanding GaN portfolio exhibits best in class RF performance with respect to power, gain and efficiency. GaN on Si RF Power Transistors - MACOM

Gan On Si Macom | calendar.pridesource

At the virtual International Microwave Symposium (IMS), Macom has announced a new GaN-on-SiC power amplifier product line, which it is branding Macom Pure Carbide. The company also announced the

introduction of the first two new products in the product line, the MAPC-A1000 and the MAPC-A1100.

Macom launches GaN-on-SiC Power Amp range - News

Infineon claims that MACOM was violating a license agreement for use of Infineon's GaN on Si patents, which led Infineon to terminate the license in March 2016. In April, MACOM filed suit, claiming Infineon was violating the license agreement.

Infineon Responds to MACOM's GaN on Si Lawsuit | 2016-12 ...

LOWELL, Mass.--(BUSINESS WIRE)--Jan. 22, 2019-- MACOM Technology Solutions Inc. ("MACOM"), a leading supplier of semiconductor solutions, has expanded

its GaN-on-Si power amplifier portfolio with the introduction of its new MAMG-100227-010 broadband PA module optimized for use in land mobile radio (LMR) systems, wireless public safety communications and military tactical communications and electronic countermeasures (ECM). Combining the design efficiencies of a fully-matched (50 Ω), two ...

MACOM Introduces Broadband, Multistage GaN-on-Si Power ...

The MAMG-100227-010C0L is a broadband two-stage GaN-on-Si hybrid power amplifier module in an air-cavity laminate package. A gold-plated copper heat sink is attached to the bottom side of the laminate substrate. The package can be accessed from the top or the

bottom allowing for “live bug” or “dead bug” mounting.

MAMG-100227-010C0L - MACOM

Discover the MACOM wideband RF GaN Power Amplifier for general purpose, optimized for 20-2700 MHz operation. The Radio-Frequency (RF) GaN market is experiencing an impressive growth. Yole Développement expects that the overall GaN RF market will reach \$2B by 2024,

driven by two main applications: telecom infrastructure and defense.

MACOM NPA1008 RF Power Amplifier with GaN-on-Si HEMT ...

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