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Lara J. Dueppen, Bar No. 259075 LDueppen@perkinscoie.com PERKINS COIE LLP 2 1888 Century Park East, Suite 1700 Los Angeles, CA 90067-1721 Telephone: 310.788.9900 Facsimile: 310.788.3399 3 4 Jonathan M. James (*pro hac vice* to be filed) JJames@perkinscoie.com PERKINS COIE LLP 5 6 2901 North Central Avenue, Suite 2000 Phoenix, AZ 85012-2788 Telephone: 602.351.8000 7 Facsimile: 602.648.7000 8 Amanda Tessar (*pro hac vice* pending) 9 ATessar@perkinscoie.com PERKINS COIE LLP 10 1900 Sixteenth Street, Suite 1400 Denver, CO 80202-5255 Telephone: 303.291.2300 Facsimile: 303.291.2400 11 12 **ATTORNEYS FOR PLAINTIFFS** 13 (Additional Counsel Listed on Signature Page) 14 UNITED STATES DISTRICT COURT 15 CENTRAL DISTRICT OF CALIFORNIA 16 WESTERN DIVISION Case Gd 16-028 5 9CH (PLA) 17 M/A-COM TECHNOLOGY SOLUTIONS HOLDINGS, INC., a 18 Delaware corporation, and COMPLAINT FOR BREACH OF NITRONEX, LLC, a Delaware limited 19 CONTRACT AND DECLARATORY liability company, **JUDGMENT** 20 Plaintiffs, 21 V. 22 INFINEON TECHNOLOGIES AG, a corporation organized under the laws of Germany, INFINEON
TECHNOLOGIES AMERICAS 23 24 CORPORATION, a Delaware Corporation, and INTERNATIONAL 25 RECTIFIER CORPORATION, a Delaware Corporation, 26 Defendants. 27 ot Court 28

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09277-0057/130775975.1

DECLARATORY JUDGMENT

COMPLAINT FOR BREACH OF CONTRACT AND

Plaintiffs M/A-COM Technology Solutions Holdings, Inc. ("MACOM") and Nitronex, LLC (collectively, "Plaintiffs") file this Complaint for Breach of Contract and Declaratory Judgment against Defendants International Rectifier Corporation ("International Rectifier"), Infineon Technologies Americas Corporation, and Infineon Technologies AG (collectively, "Infineon," and, collectively with International Rectifier, "Defendants"), and, alternatively for Infineon Technologies AG, Intentional Interference with Contract, stating as follows:

SUMMARY OF THE CASE

- 1. Beginning in the late 1990s, Nitronex Corporation developed and pioneered the use of gallium nitride ("GaN") in the design and manufacture of semiconductor chips, focusing specifically on the use of gallium nitride-on-silicon ("GaN-on-Si") for radio frequency ("RF") products. As a result of its innovations, Nitronex was awarded approximately three dozen United States patents covering the use of gallium nitride in semiconductor products ("Nitronex Patents").
- 2. In 2010, Nitronex Corporation (the predecessor-in-interest to MACOM and Nitronex, LLC) and International Rectifier (the predecessor to Infineon) entered into an intellectual property purchase agreement and a license agreement under which (a) Nitronex sold its patents relating to GaN-on-Si

semiconductor technology to International Rectifier,

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1	in any event, any alleged breach had been cured because the third-party supplier of
2	the wafers for MACOM's GaN-on-SiC products had notified MACOM that it
3	would no longer manufacture products for MACOM. MACOM offered to provide
4	Infineon with copies of its sales figures for GaN-on-SiC under an NDA so that
5	Infineon could confirm the <i>de minimis</i> sales volumes for those products. Infineon
6	never responded to MACOM's offer. Instead, without further communication or
7	discussion with MACOM, Infineon sent MACOM a letter on March 22, 2016,
8	stating that Infineon was "terminating" the license agreement.
9	6. MACOM has not breached its agreements with Infineon. Infineon's
10	claim of "breach" is nothing more than a bad faith pretext for Infineon to claim that
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12	which, of course,
13	has been Infineon's goal all along.
14	7.
15	is without cause or basis and was done in bad faith and thus
16	is itself a material breach of the agreements between MACOM/Nitronex and
17	International Rectifier. Accordingly, Plaintiffs bring this action seeking a
18	declaration that
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21	Plaintiffs also seek a declaration that its development and sale of GaN-
22	on-Si RF products does not infringe the Nitronex Patents because MACOM's
23	activities
24	of the covenant of good faith and fair dealing for Infineon's wrongful and
25	pretextual "termination" of the license agreement. To the extent that Plaintiffs
26	cannot maintain breach of contract claims against Infineon Technologies AG
27	because that entity has not formally succeeded to International Rectifier's rights,
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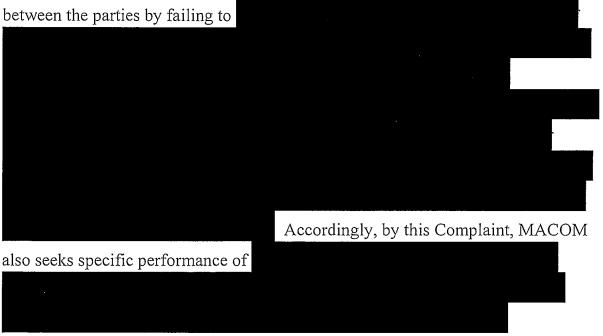
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Plaintiffs alternatively state a claim for intentional interference with contract under California state law against Infineon Technologies AG.

8. In addition to its breach of the license agreement through its wrongful "termination" of that agreement, Infineon has further breached the agreements



PARTIES

- 9. Plaintiff MACOM is a Delaware corporation having its principal place of business and headquarters at 100 Chelmsford Street, Lowell, Massachusetts.
- 10. Plaintiff Nitronex, LLC is a Delaware limited liability company with its principal place of business at 100 Chelmsford Street, Lowell, Massachusetts. Nitronex, LLC is the successor to Nitronex Corporation and is a wholly-owned subsidiary of MACOM.
- 11. Defendant Infineon Technologies AG is a type of German corporation, an Aktiengesellschaft, having its headquarters and principal place of business at Am Campeon 1-12 85579 Neubiberg, Bavaria, Germany.
- 12. Defendant Infineon Technologies Americas Corporation is a Delaware corporation having its headquarters and principal place of business at the former International Rectifier headquarters at 101 N. Sepulveda Boulevard, El Segundo,

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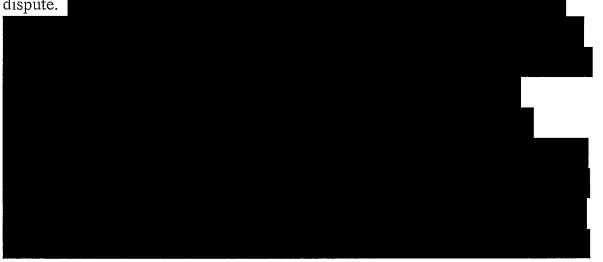
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California. Infineon Technologies Americas Corporation is a subsidiary of Infineon Technologies AG. 1 13. Defendant International Rectifier Corporation ("International Rectifier") was and/or is a Delaware corporation with its headquarters and a principal place of business at 101 N. Sepulveda Boulevard, El Segundo, California. JURISDICTION AND VENUE 14. This Complaint includes a count for declaratory relief under the patent laws of the United States, 35 U.S.C. §§ 1, et seq. Plaintiffs seek declaratory relief under 28 U.S.C. §§ 2201 and 2202. 15. 16. This Court has subject matter jurisdiction over the claims alleged in this action under 28 U.S.C. §§ 1331, 1338, 1367(a), 2201, and 2202 because this Court has exclusive jurisdiction over declaratory judgment claims arising under the patent laws of the United States pursuant to 28 U.S.C. §§ 1331, 1338, 2201, and 2202. This Court has jurisdiction over the remaining claims pleaded in this action that do not arise under the patent laws pursuant to 28 U.S.C. § 1367, insofar as they are related to the other claims in the action and form part of the same case or controversy, as well as pursuant to the Declaratory Judgment Act, 28 U.S.C. § 2201(a).

On information and belief, based on Infineon's website, Infineon Technologies Americas Corporation was formed from the merger of International Rectifier Corporation and Infineon Technologies North America Corporation, such that International Rectifier may have ceased to exist as a distinct entity as of October 1, 2015. Infineon has represented that Infineon Technologies Americas Corporation now owns the Nitronex Patents and is the "successor in interest of IR." The United States Patent & Trademark Office ("PTO") records do contain an assignment by International Rectifier to Infineon Technologies Americas Corporation of a fraction of the Nitronex Patents. Nevertheless, the PTO's Patent and Trademark Assignment Database currently, as of the date of the filing of this Complaint, continues to list International Rectifier Corporation as the assignee of many of the Nitronex Patents, and International Rectifier has given MACOM no formal notice that Infineon has succeeded to its rights under its agreements with Nitronex specifically, to the extent that assignment of those rights is even permitted.

17. This Court has personal jurisdiction over Defendants International Rectifier, Infineon Technologies Americas Corporation, and Infineon Technologies AG because Infineon Technologies Americas Corporation and International Rectifier, both subsidiaries of Infineon Technologies AG, maintain a principal place of business in El Segundo, Los Angeles County, California, and Infineon Technologies Americas Corporation and/or International Rectifier also maintain research and development offices in this District in Irvine, California and Torrance, California and a production facility in this District in Temecula, California, and because Defendants have purposefully availed themselves of the privilege of conducting business with residents of this District such that they should reasonably and fairly anticipate being brought into court in this judicial district. Additionally, Infineon Technologies AG's representatives have participated by phone in the 2015 and 2016 negotiations with MACOM regarding the IR/Nitronex agreements, and Infineon Technologies Americas Corporation representatives have told MACOM that their colleagues in Germany have decision-making authority regarding those agreements.

18. Further, both Infineon Technologies Americas Corporation and Infineon Technologies AG representatives have orally stated that "Infineon" generally is the successor to International Rectifier's rights under the agreements in dispute.



-6-

1 2 3 Venue is proper in this District pursuant to 28 U.S.C. §§ 1400(b) and 4 19. 1391 for the reasons stated above 5 6 7 8 FACTUAL BACKGROUND 9 20. The causes of action in this Complaint relate to contractual obligations arising from 10 11 12. 21. Nitronex Corporation was formed and incorporated in February 1999 13 by graduates of the "wide bandgap" semiconductors program at North Carolina 14 State University. It was headquartered in Durham, North Carolina. 15 22. A semiconductor is a material that conducts electrical current only 16 under certain conditions, such as when a sufficient voltage is applied to a 17 semiconductor device. Semiconductors are used extensively in the electronic 18 circuits necessary for all modern electronics. Wide bandgap semiconductors 19 20 specifically are made from materials that have higher energy electronic "band gaps" 21 (meaning more energy is required for an electron to transition or "jump" from the 22 valence band to the conduction band, allowing the electron to "flow" through a circuit) than the traditional semiconductor material: silicon. 23 Wide bandgap materials are useful because they can tolerate higher 23. 24 temperatures than traditional semiconductor materials and have a higher power 25 density, meaning that they can handle more power in a smaller device and 26 27 effectively transmit high-frequency signals.

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- 24. Some of the most important wide bandgap materials are so-called III-V semiconductors. These are materials that are made from the combination of an element from row III of the periodic table and an element from row V of the periodic table, as well as alloys of such materials. Examples include aluminum nitride (made of aluminum and nitrogen), gallium nitride (made of gallium and nitrogen), and gallium arsenide (made of gallium and arsenic), and alloys of such materials. Other high bandgap materials include silicon carbide (formed of silicon and carbon) and diamond.
- 25. Gallium nitride in particular is a highly useful material for creating high power and high-frequency RF devices (*i.e.*, devices that operate at radio frequencies of the electromagnetic spectrum), high-power and small form factor power management devices, and for creating certain types of light emitting diodes, as its wide bandgap and high breakdown characteristics allow it to transmit more power at a higher voltage and frequency, with a smaller form factor, and because gallium nitride and its alloys can naturally emit colors between red and ultra-violet wavelengths without any frequency modification.
- 26. Although wide (or "high") bandgap semiconductors, including gallium nitride, have many desirable characteristics, one significant downside to them is that they are significantly more expensive to manufacture than silicon-based semiconductors.
- 27. This difference in material cost is especially important for the portion of semiconductor devices known as the "substrate," or the wafer, which is the base on which most electronic devices (transistors, diodes, integrated circuits, etc.) are created.
- 28. While silicon substrates or wafers are a ubiquitous and relatively inexpensive commodity in today's economy, wafers made of more exotic high-bandgap materials, such as gallium nitride, silicon carbide, or diamond can be hundreds of times more expensive than traditional silicon wafers.

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- 29. Because of this difference in expense, it is highly desirable to form epitaxial (*i.e.*, deposited) layers of wide bandgap materials, including gallium nitride, on less expensive substrates, such as silicon, to the extent possible.
- 30. There are significant technical difficulties, however, in building certain wide bandgap semiconductors (including GaN) on silicon substrates. This is because the mismatch in the crystalline structure between, for example, gallium nitride and silicon leads to stress between the deposited gallium nitride material and the silicon substrate—and consequently the generation of crystalline lattice defects. Additionally, the thermal expansion coefficients (a representation of the amount by which a material expands as a function of temperature) between GaN and silicon are mismatched, which can result in additional stresses in the GaN-on-Si wafers, when heated or cooled, causing unacceptable wafer warp and bow or causing devices to crack. These problems reduce the yield (the percentage of functioning devices) for gallium nitride devices produced on silicon wafers.
- 31. One solution to the crystalline mismatch problem is to simply use a substrate that has less mismatch with gallium nitride. For example, one could use silicon carbide ("SiC"), which has a crystalline structure that is much closer to gallium nitride's structure, as the substrate ("GaN-on-SiC"). Alternatively, one could use gallium nitride as both the substrate material and the epitaxial layer ("GaN-on-GaN"), so that there is no mismatch. The disadvantage of using silicon carbide or gallium nitride substrates is that the cost of these materials is much higher than the cost of silicon substrates, leading to higher overall cost devices and an ultimate price point unsuited to many target markets.
- 32. Nitronex was an innovative startup company that pioneered technologies that enabled the creation of high-performance GaN-on-Si semiconductor solutions. Specifically Nitronex focused on high-performance gallium nitride devices formed on silicon substrates for RF applications.

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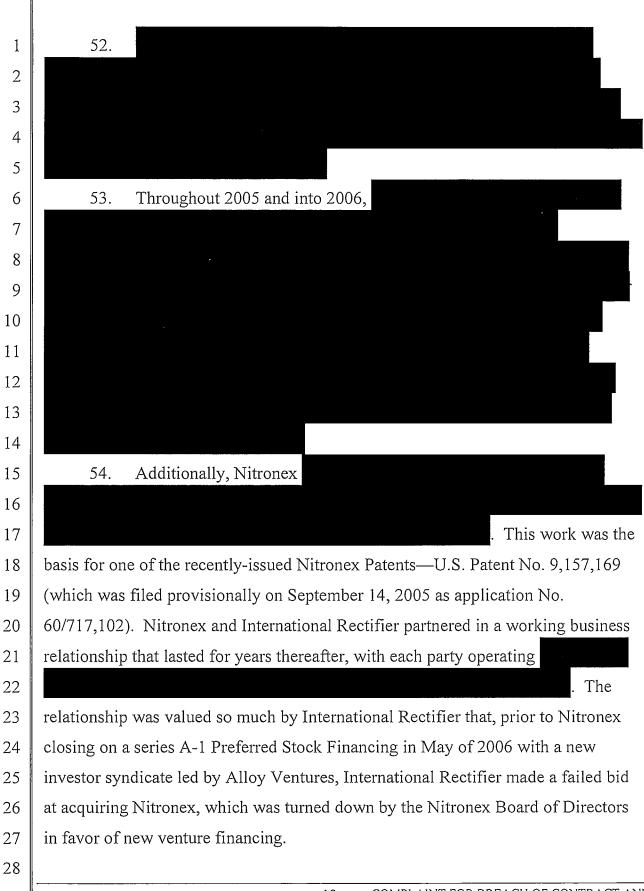
NITRONEX PIONEERED NUMEROUS FOUNDATIONAL GALLIUM NITRIDE TECHNOLOGIES

- Critical to Nitronex's success in creating gallium nitride 33. semiconductor devices was the development of a method for reducing the effects of the physical crystal lattice and thermal expansion mismatches between gallium nitride active layers and the silicon substrates that Nitronex desired to use as the base for its devices.
- Rather than forming gallium nitride layers directly on the silicon substrate, which had been unsuccessful, Nitronex instead placed a graded "transition layer" between the silicon substrate and the active gallium nitride layers. This transition layer mitigates the strain caused by the mismatch in crystalline lattice spacing and thermal expansion coefficients between the gallium nitride devices and the silicon substrate below.
- 35. Nitronex used this solution and developed a proprietary GaN-on-Si manufacturing process, called SIGANTIC® process, which solved many of the problems associated with GaN-on-Si devices, allowing high-performance GaN semiconductors to be formed on cost-effective silicon substrates. Nitronex used the SIGANTIC® process to produce numerous RF GaN-on-Si devices.
 - 36. Nitronex's technology was groundbreaking and ahead of its time.
- 37. Nitronex not only pioneered a solution to solve the crystalline and thermal expansion mismatch between gallium nitride devices and silicon substrates, but also developed other important technologies that improved the functionality of gallium nitride RF devices.
- 38. Using its technology, Nitronex first demonstrated the capability to form High Electron Mobility Transistors on 4-inch GaN-on-Si wafers in 2001. This proved that Nitronex's technology worked to create transistor devices using gallium nitride active layers formed on silicon substrates.

-10-

- 39. Later in 2001, Nitronex also demonstrated that its technology worked for another important technology application of gallium nitride materials, producing GaN-on-Si light emitting diode ("LED") devices.
- 40. Nitronex also pioneered the use of GaN-on-Si devices in high-frequency RF products. Accurately predicting the future, Nitronex developed GaN-on-Si RF products specifically designed for mobile communications. For example, in 2003, Nitronex began sending sample GaN-on-Si RF products designed for the WCDMA standard to customers. In 2004, Nitronex demonstrated the first-ever GaN-on-Si monolithic microwave integrated circuit ("MMIC"), a type of circuit that is often used in cellular devices to operate in a portion of the RF spectrum known as the microwave range (300 MHz to 300 GHz). Following that, in 2005, Nitronex introduced its GaN-on-Si product line for the WiMAX standard.
- 41. Nitronex's successes in creating GaN-on-Si devices and innovations and the potential for these technologies to improve the functionality of various technology fields, including RF and satellite communications, led to recognition and funding from NASA and the Department of Defense. NASA and the Department of Defense awarded Nitronex twenty-three grants, amounting to more than \$9,000,000 in total funding between 1999 and 2012.
- 42. Nitronex also developed a significant patent portfolio based on its innovations in GaN-on-Si technology.
- 43. Nitronex's first patent, U.S. Patent 6,611,002, entitled "Gallium Nitride Material Devices and Methods Including Backside Vias," issued on August 26, 2003. Shortly thereafter, on September 9, 2003, Nitronex received its second patent, U.S. Patent number 6,617,060, entitled "Gallium Nitride Materials and Methods."
- 44. To date, more than thirty-five United States patents have issued based on the technology that was developed by Nitronex.

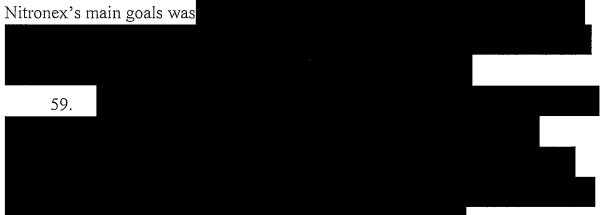
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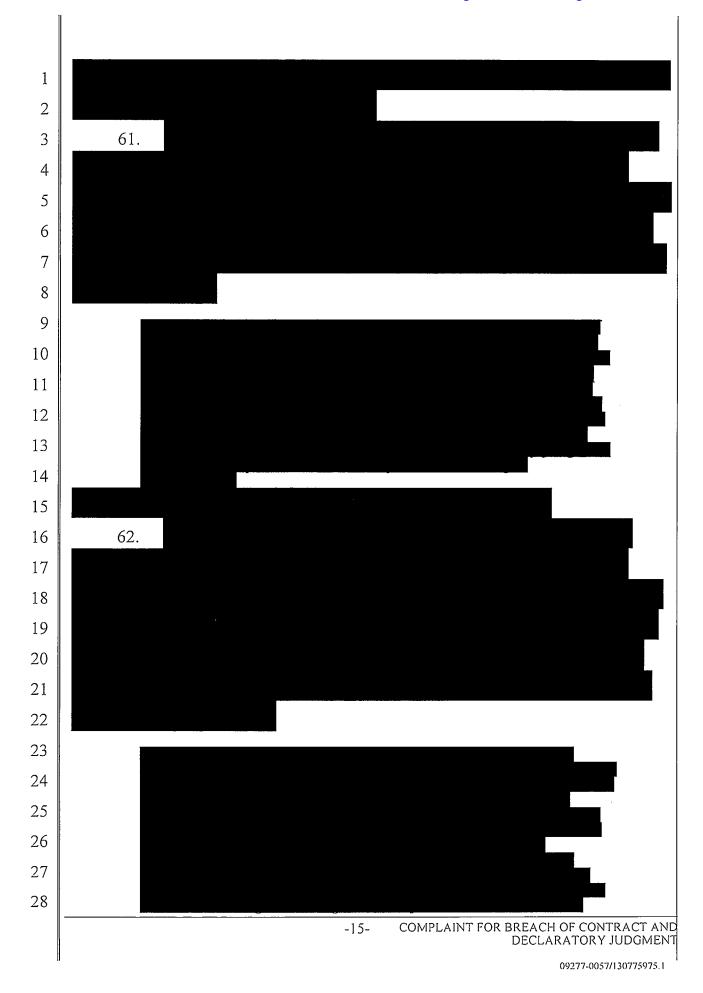
TRANSFER OF PATENTS FROM NITRONEX TO INTERNATIONAL RECTIFIER IN 2010.

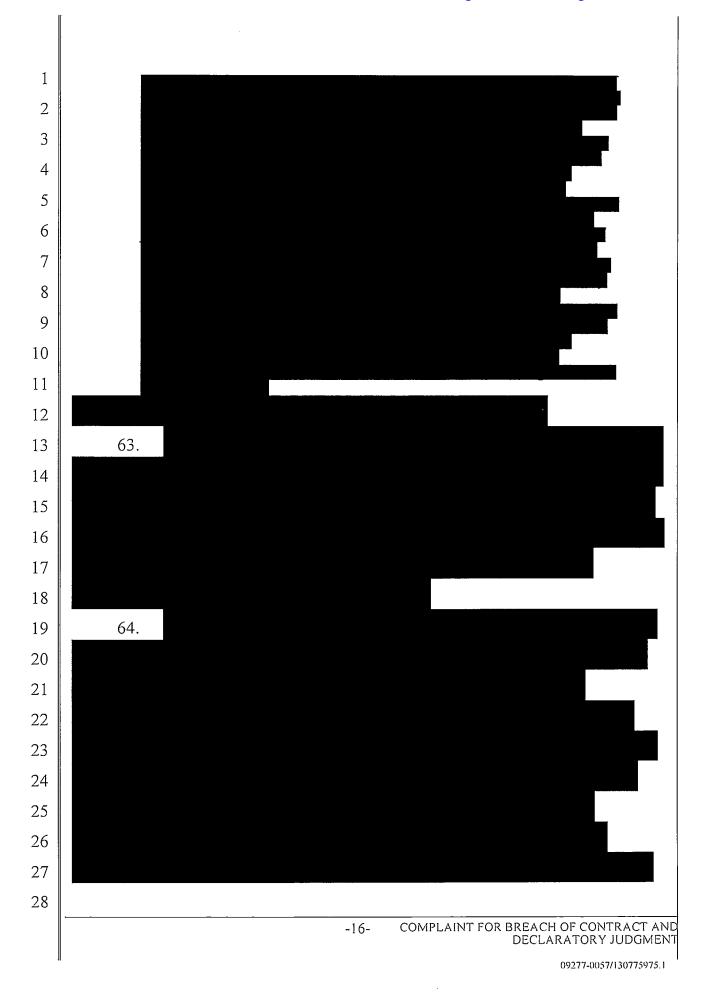
- 55. In 2008, with the benefit of Nitronex's patented technology and knowhow, International Rectifier began commercially selling GaN-on-Si power devices, announcing that they were offering this technology as their "GaNpowIR" products.
- 56. By 2010, International Rectifier was producing significant quantities of its GaN-on-Si power devices, its devices having won several awards in 2009 for its GaNpowIR technology.
- 57. By 2010, Nitronex was producing commercial GaN-on-Si RF products, with most of Nitronex's sales to aerospace and defense customers. Nitronex's technology remained ahead of the mainstream, but Nitronex again needed an influx of money to continue operating its business.
 - 58. In 2010, Nitronex again sought to raise funding. In doing so, one of



THE 2010 IP PURCHASE AGREEMENT

60. The 2010 IP Purchase Agreement provides that

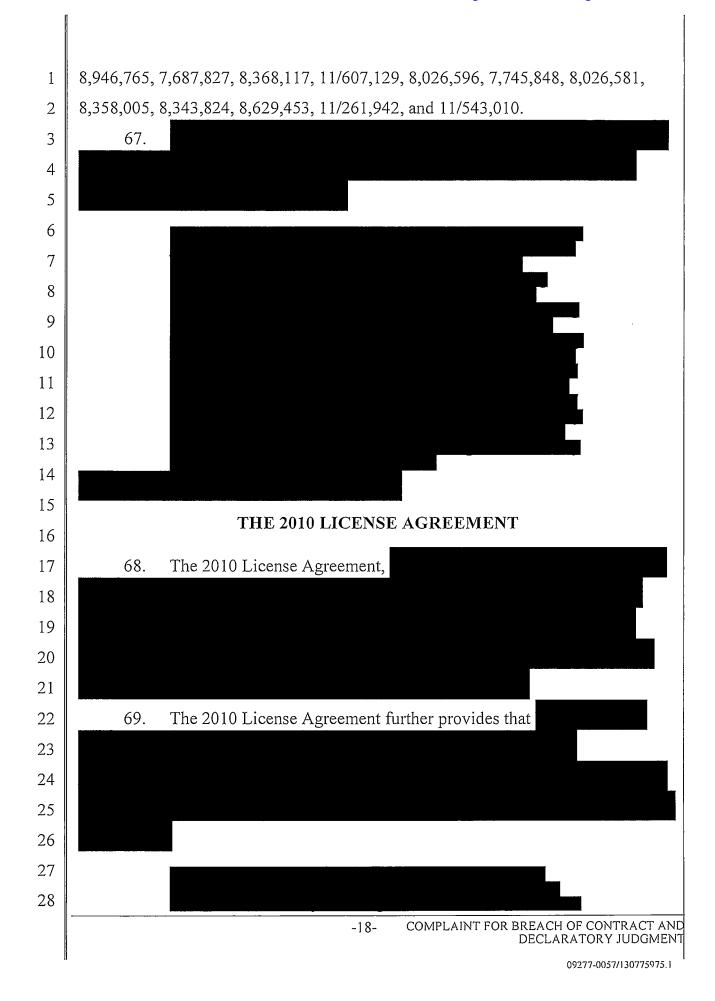


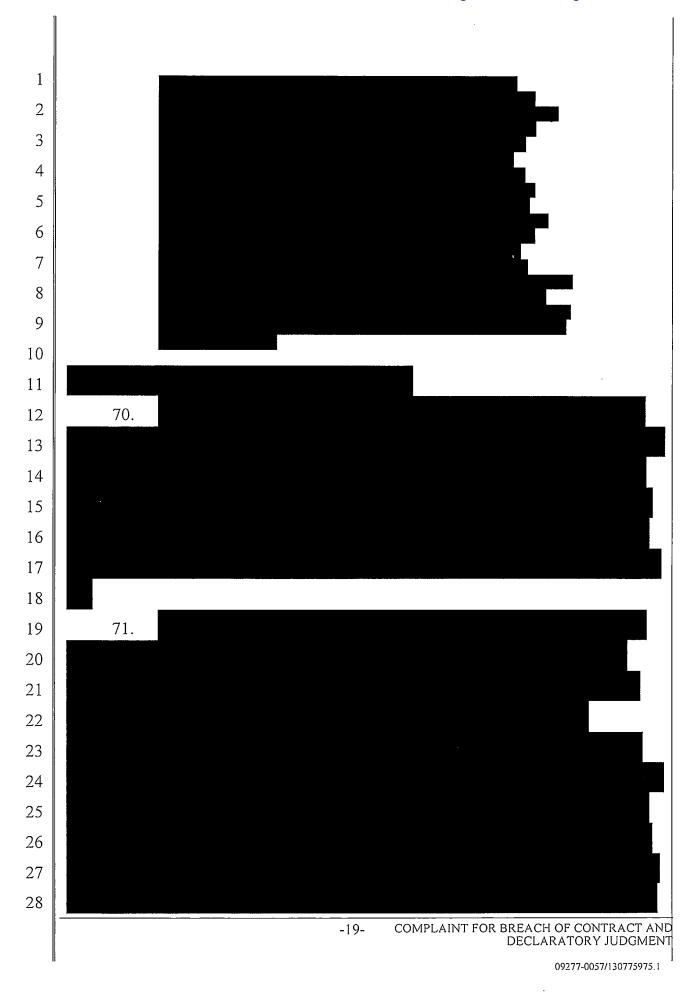


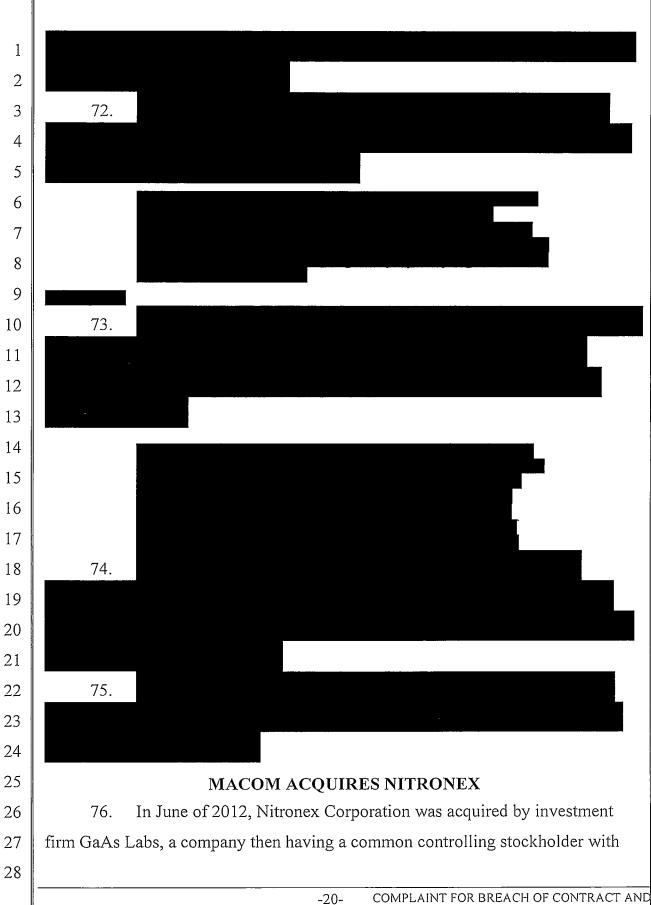


65. Since the closing of the 2010 IP Purchase Agreement, International Rectifier has filed at least fifteen more applications related to the thirty-two United States patents and applications that claim priority to such Nitronex filings and has received at least ten patents based on the related applications that it has filed.

66. Together, the thirty-two United States patents and applications, as well as the related applications later filed by International Rectifier, and any additional patents that issued from these applications, comprise the "Nitronex Patents," including specifically at least U.S. Patents and U.S. Patent Applications Nos.: 6,649,287, 6,617,060, 8,105,921, 8,344,417, 8,592,862, 8,937,335, 8,928,034, 8,928,035, 9,064,775, 14/579,738, 14/580,064, 14/743,218, 14/926,279, 6,611,002, 7,233,028, 6,956,250, 7,135,720, 7,352,016, 7,569,871, 7,994,540, 7,071,498, 7,361,946, 7,339,205, 7,352,015, 12/023,480, 8,748,298, 7,247,889, 7,365,374, 7,791,106, 7,566,913, 8,067,786, 8,343,856, 8,859,400, 8,350,288, 8,680,570,







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MACOM. Nitronex Corporation was thereafter converted from a corporation to a limited liability company and renamed Nitronex, LLC.

- 77. MACOM is a semiconductor company that designs and manufactures custom devices, integrated circuits, components, modules, and assemblies for highperformance applications, including satellite, radar, wireless networks and mobile devices, and is a leading provider of high performance analog RF and photonic semiconductor products.
- 78. On February 13, 2014, MACOM announced the purchase of Nitronex, LLC from GaAs Labs, and Nitronex, LLC became a wholly-owned subsidiary of MACOM.
- 79. MACOM acquired Nitronex because it wanted to invest its business and product development efforts on the promising GaN-on-Si market. In other words, MACOM recognized that GaN-on-Si RF devices have a lower cost structure than other competing technologies, making them suitable for cost-sensitive commercial applications, such as mobile wireless communications network basestations and commercial RF applications.
- 80. MACOM expects GaN-on-Si RF devices will be a core component of its business in years to come and further believes GaN-on-Si devices may be the future of commercial RF applications, bringing the high-performance of gallium nitride devices together with the lower cost structure of silicon substrates, providing significantly improved performance as compared to the silicon LDMOS technologies that currently are common in RF chips used in mobile wireless communications network basestations. Industry analysts project that GaN-on-Si devices will capture a significant portion of the RF and cellular market—that that this market will grow to hundreds of millions of dollars in sales per year by 2020.
- 81. Nitronex assigned certain of its rights under the 2010 IP Purchase Agreement to MACOM. It also sublicensed its rights under the 2010 License Agreement to MACOM.

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82. After Nitronex was acquired by GaAs Labs and later MACOM, Nitronex, and then MACOM, continued—without problems—to work in parallel with International Rectifier toward achieving common goals with respect to the Nitronex Patents and GaN-on-Si technologies. INFINEON ACQUIRES INTERNATIONAL RECTIFIER 83. On August 20, 2014, Infineon Technologies AG and International Rectifier announced that they had entered into an agreement for Infineon to acquire International Rectifier. 84. On information and belief, Infineon historically has produced both power management and RF semiconductor devices using technologies other than GaN-on-Si. Infineon's acquisition of International Rectifier signaled its desire to expand its product offerings into GaN-on-Si. Indeed, Infineon's announcement of the acquisition specifically highlighted the important role of GaN-on-Si technology for Infineon: Integration complements Infineon's expertise in power semiconductors and adds system know-how in power conversion, while expanding its expertise in compound semiconductors (Gallium Nitride on Silicon) and driving greater economies of scale in production. ************** With International Rectifier, Infineon acquires an advanced manufacturer in Gallium Nitride on Silicon (GaN) based power semiconductors. This combination will accelerate and solidify Infineon's position in GaN discretes and GaN system solutions, improving its ability to pursue this strategically important technology platform with significant future growth potential. The transaction will result in a broad range of products creating a comprehensive provider in the market for silicon-, silicon-carbide- and gallium-nitride-based power devices and integrated circuits (ICs). See http://www.infineon.com/cms/en/about-infineon/press/pressreleases/2014/INFXX201408-056.html.

-22-

Similarly, an Infineon press release related to the acquisition described 1 85. 2 International Rectifier as: 3 International Rectifier is highly complementary to Infineon: the combined company gains greater scope in product portfolio and regions, especially with small and medium enterprise customers in the US and Asia. The merger taps additional system know-how in power 4 5 management. It expands the expertise in power semiconductors, also combining leading knowledge in 6 compound semiconductors, namely Gallium Nitride. 7 Furthermore, the acquisition will drive greater economies of scale in production, strengthening the competitiveness 8 of the combined company. 9 See http://www.infineon.com/cms/en/about-infineon/press/pressreleases/2015/INFXX201501-020.html. 10 11 86. On January 13, 2015, Infineon Technologies AG announced that it had closed the acquisition of International Rectifier. 12 87. Although International Rectifier may have ceased to exist as an 13 14 operating entity in 2015, International Rectifier manufactured power management 15 semiconductor devices and products prior to and for at least for some time after its acquisition by Infineon, on information and belief, including GaN-on-Si power 16 management products. Infineon has continued to produce GaN-on-Si power 17 management products after the acquisition. 18 United States PTO records continue to list International Rectifier as 19 88. 20 the current assignee of most of the Nitronex Patents. 21 89. On information and belief, Infineon acquired International Rectifier to not only continue producing the GaN-on-Si power devices that International 22 Rectifier already had in its portfolio at the time, but also to expand into MACOM's 23 (and formerly Nitronex's) core GaN-on-Si business area, RF products. 24 25 26 27 28

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INFINEON ATTEMPTS TO DISRUPT AND RENEGOTIATE THE IR/NITRONEX AGREEMENTS

- 90. Almost immediately after Infineon acquired International Rectifier, it began angling to disrupt or "renegotiate" the 2010 Nitronex/International Rectifier Agreements.
- 91. For instance, only two weeks after the acquisition had closed, the Vice President, General Counsel, and Secretary of the newly acquired International Rectifier and Infineon Technologies Americas Corporation sent MACOM a letter complaining about the contents of a year-old press release that MACOM had previously issued without any protest (or even comment) by International Rectifier. That press release, dated April 1, 2014, merely announced that MACOM had reached an agreement with a supplier of GaN-on-Si wafers for RF applications that included a license to MACOM's intellectual property rights
 - 92.
- 93. Though these accusations were completely without basis, as MACOM explained in a response letter to Infineon and International Rectifier, Infineon and International Rectifier also sent a letter to MACOM's supplier, complaining of the potential "proliferation of [International Rectifier's] patented technology" and asking MACOM's supplier to discuss "the legal basis upon which [it] intends to operate." This was the first, but not the last instance, of Infineon making pretextual and contrived arguments and threats in an illegitimate attempt to "chill" MACOM's legitimate practice of its right in accordance with the terms of the Nitronex/International Rectifier Agreements.
- 94. On information and belief, Infineon's predominant purpose in sending these letters was to interfere with MACOM's abilities to produce GaN-on-Si RF devices and to disrupt MACOM's ongoing business relationship with its supplier.

- 95. After Infineon's letters to MACOM and its supplier, the relationship between MACOM, on the one hand, and Infineon and its subsidiaries, on the other, became contentious, even though Infineon never further pursued (or even referred to) the spurious allegations made in its January 2015 letters to MACOM and its supplier.
- 96. For instance, later during 2015, MACOM repeatedly tried to engage with Infineon and International Rectifier regarding enforcement of the Nitronex Patents against ongoing third-party infringement. The parties had several discussions on the subject, but Infineon ultimately was not interested in working with MACOM in good faith on this topic.
- 97. Instead, Infineon and International Rectifier repeatedly raised the prospect of renegotiating the 2010 License and IP Purchase Agreements

 . Although MACOM was willing to discuss possible mutually-beneficial modifications to the Nitronex-IR contracts, it repeatedly made clear that

98. Infineon's representatives on multiple phone conversations regarding the 2010 License and IP Purchase Agreements included Infineon in-house lawyers in Germany, who, on information and belief, are employed by Infineon Technologies AG. Indeed, in several instances, phone calls were specifically scheduled at times early in the day Pacific time to accommodate the time change so that these Infineon AG lawyers in Germany could participate. In some instances, only MACOM's counsel and Infineon AG in-house lawyers were on calls to discuss issues relating to the International Rectifier/Nitronex agreements. Further, Infineon Technologies America Corporation's in-house lawyers in the U.S. indicated on several occasions that decisions regarding patent matters were controlled by Infineon lawyers in Germany. On information and belief, Infineon

 Technologies AG is the decision-maker with respect to its subsidiaries' activities relating to the Nitronex Patents and the 2010 IP Purchase and License Agreements.

- 99. On its calls with MACOM, Infineon's representatives stated, without providing any specifics or identifying particular patents, that Infineon believed MACOM was infringing unidentified Nitronex Patents by selling gallium nitrideon-silicon *carbide* ("GaN-on-SiC")² devices. MACOM had not previously been aware that Infineon would take the position that the Nitronex Patents can be read to cover not just GaN-on-Si products, but also GaN-on-SiC products.
- 100. To the best of MACOM's knowledge, neither International Rectifier nor Infineon has ever previously (or since) claimed that any company selling GaNon-SiC products infringe the Nitronex Patents other than MACOM. This is true even though other sellers of these products have both far larger sales than MACOM and have been making those sales publicly for many more years than MACOM.
- 101. Beginning in 2011, well before its acquisition of Nitronex—and separate and apart from the GaN-on-Si product lines it acquired from Nitronex—MACOM has at various times sold and offered to sell GaN-on-SiC products. Those MACOM GaN-on-SiC products have historically used semiconductor wafers supplied by a third party. MACOM's sales from these product lines have always been low in volume and revenue, and MACOM's GaN-on-SiC third-party wafer supplier notified MACOM in 2015 (completely separate from any of MACOM's discussions with Infineon about the Nitronex/IR agreements) that it would no longer supply the wafers necessary to the manufacture of MACOM's GaN-on-SiC products.
- 102. Infineon's allegations regarding GaN-on-SiC therefore coincidentally came at a time when MACOM's existing GaN-on-SiC products were being discontinued anyway.

GaN-on-SiC must be distinguished from GaN-on-Si, which is a different technology.

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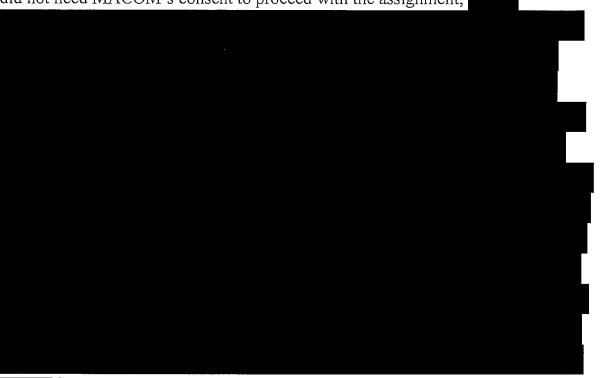
103. Moreover, International Rectifier never complained about MACOM's limited GaN-on-SiC sales prior to being acquired by Infineon.

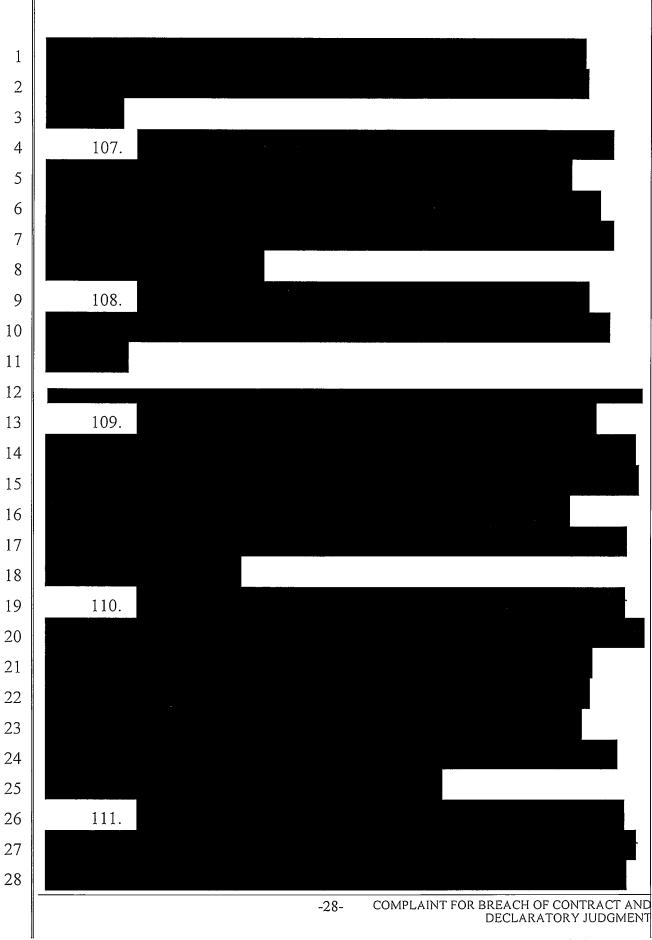
104. MACOM has repeatedly informed Infineon through both legal and business channels of its low sales and the fact that its current GaN-on-SiC products were being discontinued due to loss of its third-party supplier. MACOM has further repeatedly offered to share its sales figures with International Rectifier under an NDA—and even provided a draft of an NDA to Infineon. Infineon has not expressed any interest in reviewing MACOM's sales data.

INFINEON ATTEMPTS TO SELL A PORTION OF THE NITRONEX PATENTS TO AN UNDISCLOSED BUYER

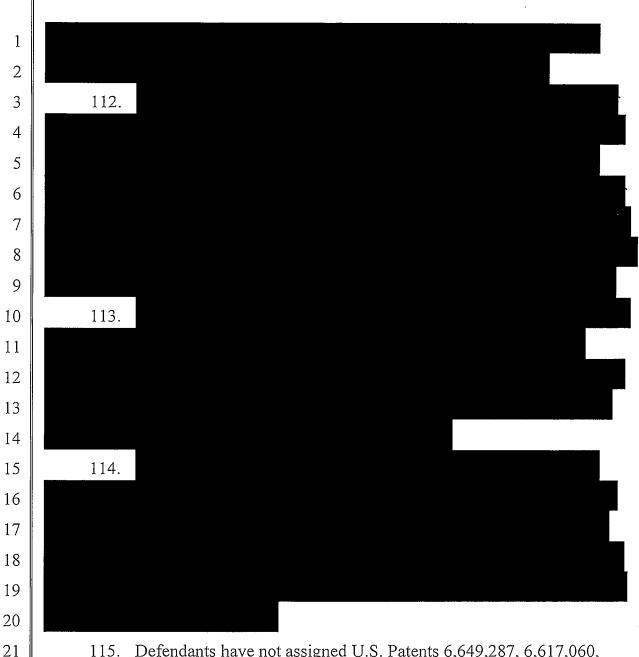
105. In late 2015, Infineon informed MACOM that International Rectifier and/or Infineon was contemplating assigning a small number of the Nitronex Patents (not the entire portfolio) to an undisclosed third party for an undisclosed sum.

106. Infineon took the position that International Rectifier and/or Infineon did not need MACOM's consent to proceed with the assignment,





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115. Defendants have not assigned U.S. Patents 6,649,287, 6,617,060, 8,105,921, 8,344,417, and 8,592,862 to MACOM.

INFINEON PURPORTS TO TERMINATE THE 2010 LICENSE AGREEMENT

116. In response to MACOM's notice of third-party infringement, Infineon again raised MACOM's GaN-on-SiC sales, now in a formal letter to MACOM dated February 2, 2016.

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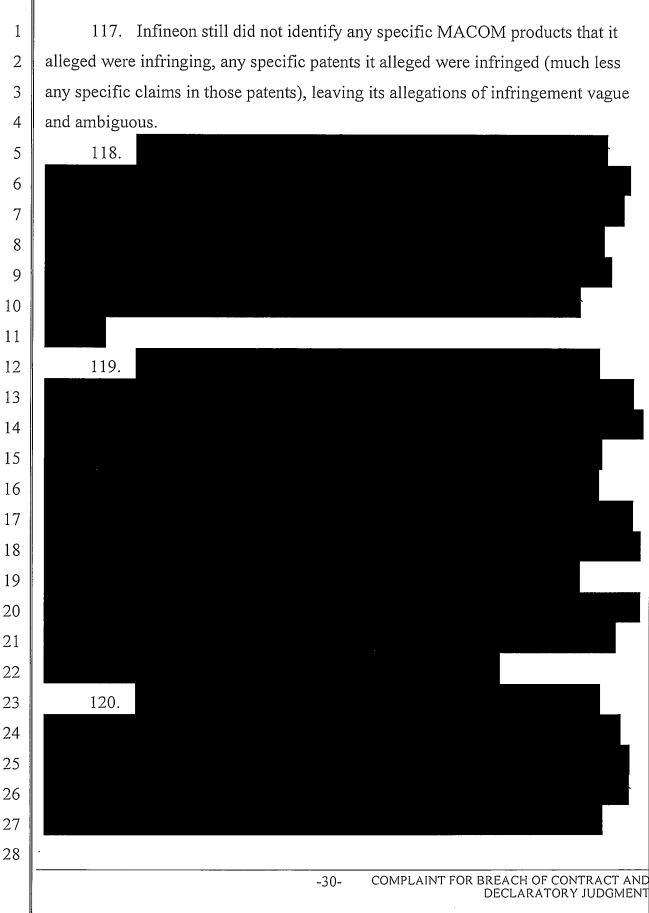
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122. Rather than engaging with MACOM regarding these issues, Infineon simply purported to terminate the 2010 License Agreement. Notably, in Infineon's response letter, dated March 22, 2016, Infineon for the first time finally identified specific patents and a single MACOM product that Infineon alleged to be infringing, a move seemingly calculate to allow MACOM no time for evaluation and response before Infineon's pretextual "termination" had already been effected.



125. MACOM has been and continues to produce and offer to sell GaN-on-Si RF products.

FIRST CLAIM FOR RELIEF 1 (Breach of Contract – Wrongful Termination of 2010 License Agreement) 126. The allegations contained in Paragraphs 1 through 125 are 2 3 incorporated by reference herein. 4 127. Nitronex Corporation and International Rectifier Corporation entered into the 2010 License Agreement. 5 6 128. The 2010 License Agreement is valid contract, supported by 7 consideration under California Civil Code Sections 1550, et seq. 8 129. Nitronex Corporation and its successors-in-interest Nitronex, LLC and 9 MACOM have fully and/or substantially performed their duties under the 2010 10 License Agreement. 130. MACOM has not breached the 2010 License Agreement 11 12 13 131. In the alternative, MACOM has not materially breached 2010 License Agreement 14 132. Further in the alternative, MACOM cured any alleged breach. 15 16 133. Defendants have breached the 2010 License Agreement by purporting to terminate it. 17 18 134. Defendants' purported termination of the 2010 License Agreement was wrongful, pretextual, and done in bad faith. 19 135. 20 21 22 23 24 25 136. 26 27 28 -32-COMPLAINT FOR BREACH OF CONTRACT AND DECLARATORY JUDGMENT

1 2 3 137. Plaintiffs are entitled to relief, including damages, specific 4 performance and preventive relief, as set forth below. 5 SECOND CLAIM FOR RELIEF 6 (Declaratory Judgment – 2010 License Agreement Not Terminated) 7 138. The allegations contained in Paragraphs 1 through 137 are 8 incorporated by reference herein. 9 139. An actual and justiciable case or controversy exists between Plaintiffs and Defendants regarding the 2010 License Agreement and its purported 10 termination by Defendants. 11 12 140. Defendants have purported to terminate the 2010 License Agreement. 13 141. Plaintiffs have not breached the 2010 License Agreement, much less 14 materially breached it. And, in any event, any breach has been cured. Thus, 15 Defendants had no right to terminate the 2010 License Agreement. 16 142. Plaintiffs are entitled to a judgment declaring that Defendants (a) were not entitled to terminate the 2010 License Agreement, (b) the purported termination 17 of the 2010 License is null and void, and (c) that the 2010 License Agreement is 18 still valid and binding as to Plaintiffs and Defendants, 19 20 21 22 THIRD CLAIM FOR RELIEF (Breach of Covenant of Good Faith and Fair Dealing - 2010 License and IP 23 Purchase Agreements) 24 The allegations contained in Paragraphs 1 through 143 are 25 incorporated by reference herein. 26 144. Nitronex Corporation and International Rectifier Corporation entered into the 2010 License Agreement. 27 28

1 2 153. Plaintiffs are entitled to relief, including damages, specific 3 4 performance and preventive relief, as set forth below. 5 FOURTH CLAIM FOR RELIEF (Declaratory Judgment - Non-Infringement of the Nitronex Patents by 6 MACOM's GaN-on-Si RF Products) 154. The allegations contained in Paragraphs 1 through 153 are 7 incorporated by reference herein. 8 155. An actual and justiciable controversy exists between Plaintiffs and 9 Defendants concerning alleged infringement of the Nitronex Patents by MACOM's 10 GaN-on-Si RF products. 11 156. MACOM has been and continues to produce GaN-on-Si RF products. 12 157. 13 14 158. 15 16 17 159. 18 19 20 160. 21 22 23 161. 24 25 26 27 28 -35-COMPLAINT FOR BREACH OF CONTRACT AND DECLARATORY JUDGMENT

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162. MACOM is entitled to a judgment declaring that its activities in designing, testing, use, manufacture, having manufactured, offering for sale, selling and/or importing GaN-on-Si RF products do not infringe the Nitronex Patents.

FIFTH CLAIM FOR RELIEF (Breach of Contract – Breach of 2010 IP Purchase Agreement)

- 163. The allegations contained in Paragraphs 1 through 162 are incorporated by reference herein.
- 164. Nitronex Corporation and International Rectifier Corporation entered into the 2010 IP Purchase Agreement.
- 165. The 2010 IP Purchase Agreement is valid contract, supported by consideration under California Civil Code Sections 1550, *et seq*.
- 166. Nitronex Corporation and its successors-in-interest Nitronex, LLC and MACOM have fully and/or substantially performed their duties under the 2010 IP

Purchase Agreement,

Neither Infineon nor

International Rectifier has claimed that MACOM or Nitronex have breached the IP Purchase Agreement in any way.

167. Defendants have breached the 2010 IP Purchase Agreement by failing



1 2 169. Plaintiffs are entitled to relief, including damages and specific 3 performance, as set forth below. 4 5 SIXTH CLAIM FOR RELIEF (Declaratory Judgment – No Sale of Nitronex Patents By Infineon or 6 International Rectifier) 7 The allegations contained in Paragraphs 1 through 169 are 8 incorporated by reference herein. 171. An actual and justiciable case or controversy exists between Plaintiffs 9 and Defendants regarding the 2010 IP Purchase Agreement and its requirements 10 11 172. Defendants have attempted to, without Plaintiffs' consent, enter into a 12 transaction whereby Defendants would transfer some of the Nitronex Patents to a 13 third party. They have additionally taken the position that they can proceed with a 14 15 transfer at any time that they wish, without MACOM's consent 16 17 173. 18 19 20 21 22 23 174. 24 25 175. 26 27 28 -37-COMPLAINT FOR BREACH OF CONTRACT AND **DECLARATORY JUDGMENT** . .

176. MACOM is entitled to a judgment declaring that Defendants cannot transfer any of the Nitronex Patents to a third party without Plaintiffs' consent. In the alternative, if Defendants are entitled to transfer the Nitronex Patents without MACOM's consent, MACOM is entitled to a declaration as to the effect that such a transfer has on the obligations owed by International Rectifier and Infineon to MACOM under the 2010 IP Purchase and License Agreements, the rights of any third-party purchaser under those agreements,

SEVENTH CLAIM FOR RELIEF (Alternative Claim against Infineon AG for Intentional Interference With Contractual Relations)

- 177. The allegations contained in Paragraphs 1 through 176 are incorporated by reference herein.
- 178. Plaintiffs had valid contracts with International Rectifier, including the 2010 IP Purchase Agreement and 2010 License Agreement.
- 179. Infineon Technologies AG has either succeeded to those contracts or, alternatively, is the parent corporation to International Rectifier and/or International Technologies America Corporation, and therefore had knowledge of these Agreements and the ability to control and direct International Rectifier's and/or Infineon Technologies Americas Corporation's performance or non-performance under those Agreements. Infineon Technologies AG was fully aware of the 2010 IP Purchase and License Agreements and their terms. Indeed, Infineon Technologies AG representatives participated in numerous phone conferences with

To the extent that Infineon Technologies AG succeeded to International Rectifier's contracts, Infineon Technologies AG is subject to MACOM's claims of breach of contract. To the extent that Infineon AG did not succeed to those contracts, it has intentionally interfered with them and is subject to this alternative seventh claim for relief.

MACOM in which they discussed in detail the provisions of the 2010 IP Purchase and License Agreements.

180. On information and belief, after it acquired International Rectifier, Infineon Technologies AG embarked on an intentional and wrongful course of conduct to interfere with and disrupt International Rectifier's and/or International Technologies Americas Corporation's performance of the 2010 IP Purchase and License Agreements through its instructions to International Rectifier and/or Infineon Technologies America Corporation to, among other things:

make baseless and pretextual claims that

MACOM had breached the Agreements; send MACOM a "notice of termination" of the License Agreement, when, in fact, there was no basis to terminate the

License Agreement; and

181. Infineon Technologies AG's actions and instructions to Infineon Technologies Americas Corporation and/or International Rectifier wrongfully induced them to claim that MACOM had breached the 2010 License Agreement and to purport to terminate it. Infineon Technologies AG's actions were improper, without justification, and taken in bad faith and via improper means.

182. On information and belief, Infineon Technologies AG's actions were taken with the predominant intent to harm Plaintiff's contractual rights.



DECLARATORY JUDGMENT

1		Defendants' breaches of contract;
2	G.	An order requiring Defendants to specifically perform their obligations
3		pursuant to the 2010 IP Purchase Agreement;
4	H.	An order requiring Defendants to assign U.S. Patents 6,649,287,
5		6,617,060, 8,105,921, 8,344,417, and 8,592,862 to Plaintiffs;
6	I.	A declaration that Defendants cannot transfer any Nitronex Patent
7		without MACOM's consent;
8	J.	An injunction preventing Infineon AG's continued interference with
9		MACOM's contractual relationships with Infineon AG's affiliates;
10	K.	For attorney's fees and costs;
11	L.	For pre-judgment interest on liquidated sums;
12	M.	For post-judgment interest on any money judgment until paid in full;
13		and
14	N.	Such other and further relief as this Court or a jury may deem just and
15		proper.
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		-41- COMPLAINT FOR BREACH OF CONTRACT AND

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25		ATTORNEYS FOR PLAINTIFFS
26		
27		
28		
j		-42- COMPLAINT FOR BREACH OF CONTRACT AND

EXHIBIT 1 FILED UNDER SEAL

EXHIBIT 2 FILED UNDER SEAL

Case 2:16-cv-02859-CAS-PLA Document 1 Filed 04/26/16 Page 48 of 50 Page ID #:48 UNITED 5.4TES DISTRICT COURT, CENTRAL DISTRICT OF SALIFORNIA

CIVIL COVER SHEET

Page 1 of 3

I. (a) PLAINTIFFS (Che	ck box if you are repre	esenting yourself ()	DEFENDANTS	(Check box if you are re	presenting yourself [])						
M/A-COM TECHNOLOGY SOL	LUTIONS HOLDINGS, INC.	and NITRONEX, LLC	The state of the s	INFINEON TECHNOLOGIES AMERICAS CORPORATION, INTERNATIONAL RECTIFIER CORPORATION, and INFINEON TECHNOLOGIES AG							
(b) County of Residence	of First Listed Plain	tiff Middlesex Co., M	1A County of Reside	nce of First Listed Defer	dant Los Angeles Co., CA						
(EXCEPT IN U.S. PLAINTIFF CAS	ES)		(IN U.S. PLAINTIFF CAS	(IN U.S. PLAINTIFF CASES ONLY)							
(c) Attorneys (Firm Name representing yourself, pro Perkins Coie LLP 1888 Century Park East, Suite Los Angeles, California 90067 1,310,788,9900	vide the same informa			Attorneys (Firm Name, Address and Telephone Number) If you are representing yourself, provide the same information.							
III. CITIZENSHIP OF PRINCIPAL PARTIES-For Diversity Cases Only											
1. U.S. Government Plaintiff	3. Federal Qu Government	: Not a Party)		or Business in this State							
2. U.S. Government Defendant	4. Diversity (I of Parties in I		tizen or Subject of a breign Country	3 G 3 Foreign Nation	6 6						
IV. ORIGIN (Place an X in one box only.) 1. Original Proceeding 2. Removed from State Court 3. Remanded from Appellate Court 4. Reinstated or Reopened 5. Transferred from Another District (Specify) 0. Multi-District (Specify) 1. District (Specify) 1. Di											
V. REQUESTED IN COM	MPLAINT: JURY DE	MAND : \square Yes \boxtimes		nly if demanded in comp							
CLASS ACTION under	F.R.Cv.P. 23:	Yes No	MONEY DEMA	NDED IN COMPLAINT:	\$						
					ctional statutes unless diversity.)						
Breach of Contract; Declarate	ory judgment under 28 U	.S.C. Sections 2201 and 220	2 and 35 U.S.C. Section 1, e	t seq.							
VII. NATURE OF SUIT (Place an X in one box only).											
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VII. NATURE OF SUIT (Place an X in one bo	ox only). REAL PROPERTY CONT.	IMMIGRATION	PRISONER PETITIONS	PROPERTY RIGHTS						
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CIVIL COVER SHEET

CV-71 (02/16)

Case 2:16-cv-02859-CAS-PLA Document 1 Filed 04/26/16 Page 49 of 50 Page ID #:49

UNITED 5. ATES DISTRICT COURT, CENTRAL DISTRICT O. CALIFORNIA CIVIL COVER SHEET

VIII. VENUE: Your answers to the questions below will determine the division of the Court to which this case will be initially assigned. This initial assignment is subject to change, in accordance with the Court's General Orders, upon review by the Court of your Complaint or Notice of Removal.

QUESTION A: Was this case removed from state court?	STATE CASE WAS PENDING	NTY OF:		INITIAL DIVISION IN CACD IS:					
Yes X No	Los Angeles, Ventura, Santa Barbara, or San Luis Obispo				Western				
If "no, " skip to Question B. If "yes," check the box to the right that applies, enter the	☐ Orange				Southern				
corresponding division in response to Question E, below, and continue from there.	Riverside or San Bernardino				Eastern				
QUESTION B: Is the United States, or one of its agencies or employees, a PLAINTIFF in this action?	B.1. Do 50% or more of the defendants who reside in the district reside in Orange Co.? check one of the boxes to the right B.2. Do 50% or more of the defendants who reside in the district reside in Riverside and/or San Bernardino Counties? (Consider the two counties together.)			YES. Your case will initially be assigned to the Southern Division Enter "Southern" in response to Question E, below, and continu from there.					
Yes 🗵 No			NO. Continue to Question B.2.						
If "no, " skip to Question C. If "yes," answer Question B.1, at right.			YES. Your case will initially be assigned to the Eastern Division. Enter "Eastern" in response to Question E, below, and continue from there.						
check one of the boxes to the right			NO. Your case will initially be assigned to the Western Division. Enter "Western" in response to Question E, below, and continue from there.						
QUESTION C: Is the United States, or one of its agencies or employees, a DEFENDANT in this action?	C.1. Do 50% or more of the plaintiffs who district reside in Orange Co.?	reside in the	YES. Your case will initially be assigned to the Southern D Enter "Southern" in response to Question E, below, and co						
☐ Yes ☒ No	check one of the boxes to the right		☐ NO. Contin	NO. Continue to Question C.2.					
If "no, " skip to Question D. If "yes," answer Question C.1, at right.	C.2. Do 50% or more of the plaintiffs who reside in the district reside in Riverside and/or San Bernardino Counties? (Consider the two counties together.)		YES. Your case will initially be assigned to the Eastern Division. Enter "Eastern" in response to Question E, below, and continue from there.						
check one of the boxes to the right				ern" in	will initially be assigned to the Western Division. " in response to Question E, below, and continue				
QUESTION D: Location of plaintiff	s and defendants?	Orar			B. verside or San nardino County	C. Los Angeles, Ventura Santa Barbara, or Sar Luis Obispo County			
Indicate the location(s) in which 50% or reside. (Check up to two boxes, or leave	more of <i>plaintiffs who reside in this distri</i> blank if none of these choices apply.)	ct							
Indicate the location(s) in which 50% or district reside. (Check up to two boxes, capply.)					X				
D.1. Is there at least one	answer in Column A?		D.2. Is there a	t leas	t one answer in C	olumn B?			
Yes	X No	Yes X No							
If "yes," your case will initia	If "yes," your case will initially be assigned to the								
SOUTHERN [EASTERN DIVISION.								
Enter "Southern" in response to Question	Enter "Eastern" in response to Question E, below.								
If "no," go to question D2 to the right.			If "no," your case will be assigned to the WESTERN DIVISION. Enter "Western" in response to Question E, below.						
QUESTION E: Initial Division?			INITIAL DIVISION IN CACD						
Enter the initial division determined by 0			V	/ESTERN					
QUESTION F: Northern Counties?									
Do 50% or more of plaintiffs or defendar	nts in this district reside in Ventura, San	ta Barbara,	or San Luis Obis _l	ро со	unties?	Yes 🔀 No			

CV-71 (02/16) CIVIL COVER SHEET Page 2 of 3

Case 2:16-cv-02859-CAS-PLA Document 1 Filed 04/26/16 Page 50 of 50 Page ID #:50

UNITED 5. ATES DISTRICT COURT, CENTRAL DISTRICT O. CALIFORNIA CIVIL COVER SHEET

IX(a).	IDENTICAL CASES: Has this action been previously filed in this court?					NO] '	YES			
	If yes, list case numb	per(s):										
IX(b).	RELATED CASES: Is this case related (as defined below) to any civil or criminal case(s) previously filed in this					10] \	YES			
	If yes, list case number(s):											
	Civil cases are related when they (check all that apply):											
	A. Arise from the same or a closely related transaction, happening, or event;											
	B. Call for determination of the same or substantially related or similar questions of law and fact; or											
	C. For other reasons would entail substantial duplication of labor if heard by different judges.											
	Note: That cases may involve the same patent, trademark, or copyright is not, in itself, sufficient to deem cases related.											
	A civil forfeiture	case and a crim	inal case are related when they (check all that apply):									
	A. Arise	A. Arise from the same or a closely related transaction, happening, or event;										
	B. Call fo	or determinatior	of the same or substantially related or similar questions of law and fact; \boldsymbol{o}	ır								
		ve one or more on the contract of the contract	defendants from the criminal case in common and would entail substantia It judges.	ıl duplio	catio	n of						
	INATURE OF AT ELF-REPRESENT		Jara Duy DA	 TE: <u>4</u> ,	/26/:	2016						
neithe	r replaces nor supp	lements the filin	on of this Civil Cover Sheet is required by Local Rule 3-1. This Form CV-71 g and service of pleadings or other papers as required by law, except as p nstruction sheet (CV-071A).									
Key to S	tatistical codes relati	ing to Social Securi	ty Cases:									
Na	ature of Suit Code	Abbreviation	Substantive Statement of Cause of Action									
	861	HIA	All claims for health insurance benefits (Medicare) under Title 18, Part A, of the Scinclude claims by hospitals, skilled nursing facilities, etc., for certification as provid (42 U.S.C. 1935FF(b))	ocial Sec ders of s	urity ervic	Act, as a es under	nended the pro	d. A ogra	Also, am.			
	862	BL	All claims for "Black Lung" benefits under Title 4, Part B, of the Federal Coal Mine 923)	Health a	nd Sa	afety Act	of 1969	9. (3	80 U.S.C.			
	863	DIWC	All claims filed by insured workers for disability insurance benefits under Title 2 o all claims filed for child's insurance benefits based on disability. (42 U.S.C. 405 (g)	f the Soo	cial S	ecurity A	ct, as ar	mer	nded; plus			
	863	DIWW	All claims filed for widows or widowers insurance benefits based on disability undamended. (42 U.S.C. 405 (g))	der Title	2 of t	the Socia	l Securi	ity /	Act, as			
	864	SSID	All claims for supplemental security income payments based upon disability filed amended.	l under 1	Title 1	6 of the	Social S	Secu	urity Act, as			
	865	RSI	All claims for retirement (old age) and survivors benefits under Title 2 of the Social (42 U.S.C. 405 (g))	al Securi	ity Ac	t, as ame	nded.					

CV-71 (02/16) CIVIL COVER SHEET Page 3 of 3