

PATENT ASSIGNMENT

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SUBMISSION TYPE:

NEW ASSIGNMENT

NATURE OF CONVEYANCE:

ASSIGNMENT

CONVEYING PARTY DATA

Name	Execution Date
Sensoria Corporation	03/10/2006

RECEIVING PARTY DATA

Name:	Borgia/Cummins, LLC
Street Address:	2711 Centerville Road, Suite 400
City:	Wilmington
State/Country:	DELAWARE
Postal Code:	19808

PROPERTY NUMBERS Total: 31

Property Type	Number
Patent Number:	6832251
Patent Number:	6826607
Patent Number:	6735630
Patent Number:	6859831
Application Number:	60158013
Application Number:	60170865
Application Number:	60208397
Application Number:	60210296
Application Number:	09684162
PCT Number:	US0027513
PCT Number:	US0027603
PCT Number:	US0027675
PCT Number:	US0027514
PCT Number:	US0027764
PCT Number:	US0027602

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PATENT

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REEL: 017636 FRAME: 0792

PCT Number:	US0027600
PCT Number:	US0027515
PCT Number:	US0027604
PCT Number:	US0027601
PCT Number:	US0027793
PCT Number:	US0027763
Application Number:	60345198
Application Number:	60366877
Application Number:	09684706
Application Number:	09684565
Application Number:	09684387
Application Number:	09684490
Application Number:	09684742
Application Number:	09684388
Application Number:	09680608
Application Number:	10329069

CORRESPONDENCE DATA

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NAME OF SUBMITTER:	Bruce T. Neel

Total Attachments: 7

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ASSIGNMENT OF PATENT RIGHTS

For good and valuable consideration, the receipt of which is hereby acknowledged, SENSORIA CORPORATION, a Delaware corporation having offices at 15950 Bernardo Center Drive, Suite J, San Diego, CA 92127, ("*Assignor*"), does hereby sell, assign, transfer and convey unto Borgia/Cummins, LLC, a Delaware limited liability company, having an office at 2711 Centerville Road, Suite 400, Willington, DE 19808 ("*Assignee*"), or its designees, all right, title and interest that exist today and may exist in the future in and to all of the following (the "*Patent Rights*") : (a) the provisional patent applications, patent applications and patents listed below, (b) all patents or patent applications to which any of the foregoing claim priority, and (c) current or future rights to (i) provisional patent applications, patent applications, and patents of any kind relating to any inventions and discoveries described in any provisional patent applications, patent applications and patents listed below; (ii) reissues, reexaminations, extensions, continuations, continuations in part, continuing prosecution applications, and divisions of such patents and applications; and (iii) foreign counterparts to any of the foregoing, including, without limitation, certificates of invention, utility models, industrial design protection, design patent protection, and other governmental grants; (d) the rights to all inventions and discoveries described in any provisional patent application, patent application or patent listed below and all other rights arising out of such inventions and discoveries; (e) rights to apply in any or all countries of the world for patents, certificates of invention, utility models, industrial design protections, design patent protections or other governmental grants of any type related to the any of the foregoing categories (a), (b), (c) and (d), including, without limitation, under the Paris Convention for the Protection of Industrial Property, the International Patent Cooperation Treaty, or any other convention, treaty, agreement or understanding; (f) causes of action (whether currently pending, filed, or otherwise) and other enforcement rights, including, without limitation, all rights under the provisional patent applications, patent applications and patents listed below and/or under or on account of any of the foregoing categories (b), (c) and/or (d) to

- (i) damages,
- (ii) injunctive relief and
- (iii) other remedies of any kind

for past, current and future infringement; and

(g) all rights to collect royalties and other payments under or on account of any of the foregoing.

<u>Patent or Application No.</u>	<u>Country</u>	<u>Filing Date</u>	<u>Title and Inventor(s)</u>
Application No. 09/685,020 [P007]	U.S.	10/4/00	METHOD AND APPARATUS FOR DISTRIBUTED SIGNAL PROCESSING AMONG

Patent or Application No.	Country	Filing Date	Title and Inventor(s)
Patent No. 6,832,251			INTERNETWORKED WIRELESS INTEGRATED NETWORK SENSORS (WINS) Gelvin, David C.; Girod, Lewis D.; Kaiser, William J.; Merrill, William M.; Newberg, Fredric; Pottie, Gregory J.; Sipos, Anton I.; Vardhan; Sandeep
Application No. 09/685,019 [P008] Patent No. 6,826,607	U.S.	10/4/00	APPARATUS FOR INTERNETWORKED HYBRID WIRELESS INTEGRATED NETWORK SENSORS (WINS) Gelvin; David C.; Girod; Lewis D.; Kaiser; William J.; Merrill; William M.; Newberg; Fredric; Pottie; Gregory J.; Sipos; Anton I.; Vardhan; Sandeep
Application No. 09/680,550 [P012] Patent No. 6,735,630	U.S.	10/4/00	METHOD FOR COLLECTING DATA USING COMPACT INTERNETWORKED WIRELESS INTEGRATED NETWORK SENSORS (WINS) Gelvin; David C.; Girod; Lewis D.; Kaiser; William J.; Merrill; William M.; Newberg; Fredric; Pottie; Gregory J.; Sipos; Anton I.; Vardhan; Sandeep
Application No. 09/685,018 [P013] Patent No. 6,859,831	U.S.	10/4/00	METHOD AND APPARATUS FOR INTERNETWORKED WIRELESS INTEGRATED NETWORK SENSOR (WINS) NODES Gelvin; David C.; Girod; Lewis D.; Kaiser; William J.; Merrill; William M.;

Exhibit B

Patent or Application No.	Country	Filing Date	Title and Inventor(s)
			Newberg; Fredric; Pottie; Gregory J.; Sipos; Anton I.; Vardhan; Sandeep
Application No. 60/158,013 [001P]	U.S.	10/6/99	Gelvin; David C.; Kaiser; William J.; Pottie; Gregory J.
Application No. 60/170,865 [003P]	U.S.	10/4/00	Gelvin; David C.; Kaiser; William J.; Pottie; Gregory J.
Application No. 60/208,397 [004P]	U.S.	5/30/00	Gelvin; David C.; Kaiser; William J.; Newberg; Fredric; Pottie; Gregory J.
Application No. 60/210,296 [005P]	U.S.	6/8/00	Gelvin; David C.; Girod; Lewis D.; Kaiser; William J.; Newberg; Fredric; Pottie; Gregory J.
Application No. 09/684,162 [P015]	U.S.	10/4/00	Gelvin; David C.; Girod; Lewis D.; Kaiser; William J.; Newberg; Fredric; Pottie; Gregory J.
Application No. PCT/US00/27513 (publication no. WO 01/26327 A2) [P017WO]	PCT	10/5/00	Gelvin, David C.; Girod, Lewis D.; Kaiser, William J.; Merrill, William M.; Newberg, Fredric; Pottie, Gregory J.; Sipos, Anton I.; Vardhan; Sandeep
Application No. PCT/US00/27603 (publication no. WO 01/26333 A2) [P018WO]	PCT	10/5/00	Gelvin, David C.; Girod, Lewis D.; Kaiser, William J.; Merrill, William M.; Newberg, Fredric; Pottie, Gregory J.; Sipos, Anton I.; Vardhan; Sandeep
Application No. PCT/US00/27675 (publication no. WO 01/26335 A2) [P019WO]	PCT	10/5/00	Gelvin, David C.; Girod, Lewis D.; Kaiser, William J.; Merrill, William M.; Newberg, Fredric; Pottie, Gregory J.; Sipos, Anton I.; Vardhan; Sandeep
Application No. PCT/US00/27514 (publication no. WO 01/26328 A2) [P020WO]	PCT	10/5/00	Gelvin, David C.; Girod, Lewis D.; Kaiser, William J.; Merrill, William M.; Newberg, Fredric; Pottie, Gregory J.; Sipos, Anton I.; Vardhan; Sandeep
Application No. PCT/US00/27764 (publication no. WO 01/26068 A1) [P021WO]	PCT	10/5/00	Gelvin, David C.; Girod, Lewis D.; Kaiser, William J.; Merrill, William M.; Newberg, Fredric; Pottie, Gregory J.; Sipos, Anton I.; Vardhan; Sandeep
Application No. PCT/US00/27602 (publication no. WO 01/26332 A2) [P022WO]	PCT	10/5/00	Gelvin; David C.; Girod; Lewis D.; Kaiser; William J.; Newberg; Fredric; Pottie; Gregory J.;
Application No. PCT/US00/27600	PCT	10/5/00	Gelvin, David C.; Girod, Lewis D.; Kaiser, William J.; Merrill, William

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Patent or Application No.	Country	Filing Date	Title and Inventor(s)
(publication no. WO 01/26330 A2) [P023WO]			M.; Newberg, Fredric; Pottie, Gregory J.; Sipos, Anton I.; Vardhan; Sandeep
Application No. PCT/US00/27515 (publication no. WO 01/26329 A2) [P024WO]	PCT	10/5/00	Gelvin, David C.; Girod, Lewis D.; Kaiser, William J.; Merrill, William M.; Newberg, Fredric; Pottie, Gregory J.; Sipos, Anton I.; Vardhan; Sandeep
Application No. PCT/US00/27604 (publication no. WO 01/26334 A2) [P025WO]	PCT	10/5/00	Gelvin, David C.; Girod, Lewis D.; Kaiser, William J.; Merrill, William M.; Newberg, Fredric; Pottie, Gregory J.; Sipos, Anton I.; Vardhan; Sandeep
Application No. PCT/US00/27601 (publication no. WO 01/26331 A2) [P026WO]	PCT	10/5/00	Gelvin, David C.; Girod, Lewis D.; Kaiser, William J.; Newberg, Fredric; Pottie, Gregory J.;
Application No. PCT/US00/27793 (publication no. WO 01/26338 A2) [P027WO]	PCT	10/5/00	Gelvin, David C.; Girod, Lewis D.; Kaiser, William J.; Newberg, Fredric; Pottie, Gregory J.;
Application No. PCT/US00/27763 (publication no. WO 01/26337 A2) [P028WO]	PCT	10/5/00	Gelvin, David C.; Girod, Lewis D.; Kaiser, William J.; Newberg, Fredric; Pottie, Gregory J.;
Application No. 60/345,198 [041P]	U.S.	1/2/02	Kaiser, William J.; Newberg, Fredric; Pottie, Gregory J.
Application No. 60/366,877 [042P]	U.S.	3/22/02	Elson, Jeremy; Girod, Lewis D.; Kaiser, William J.; Pottie, Gregory J.
Application No. 09/684,706 [P002]	U.S.	10/4/00	APPARATUS FOR INTERNETWORKED WIRELESS INTEGRATED NETWORK SENSORS (WINS) Gelvin, David C.; Girod, Lewis D.; Kaiser, William J.; Merrill, William M.; Newberg, Fredric; Pottie, Gregory J.; Sipos, Anton I.; Vardhan; Sandeep
Application No. 09/684,565 [P006]	U.S.	10/4/00	Method for Collecting and Processing Data Using Internetworked Wireless Integrated Network Sensors (WINS) Gelvin, David C.; Girod, Lewis D.;

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Patent or Application No.	Country	Filing Date	Title and Inventor(s)
			Kaiser; William J.; Merrill; William M.; Newberg; Fredric; Pottie; Gregory J.; Sipos; Anton I.; Vardhan; Sandeep
Application No. 09/684,387 [P009]	U.S.	10/4/00	Apparatus for Compact Internetworked Wireless Integrated Network Sensors (WINS) Gelvin; David C.; Girod; Lewis D.; Kaiser; William J.; Merrill; William M.; Newberg; Fredric; Pottie; Gregory J.; Sipos; Anton I.; Vardhan; Sandeep
Application No. 09/684,490 [P010]	U.S.	10/4/00	APPARATUS FOR VEHICLE INTERNET WORKS Gelvin; David C.; Girod; Lewis D.; Kaiser; William J.; Newberg; Fredric; Pottie; Gregory J.
Application No. 09/684,742 [P011]	U.S.	10/4/00	Method for Internetworked Hybrid Wireless Integrated Network Sensors (WINS) Gelvin; David C.; Girod; Lewis D.; Kaiser; William J.; Merrill; William M.; Newberg; Fredric; Pottie; Gregory J.; Sipos; Anton I.; Vardhan; Sandeep
Application No. 09/684,388 [P014]	U.S.	10/4/00	Method for Vehicle Internetworks Gelvin; David C.; Girod; Lewis D.; Kaiser; William J.; Newberg; Fredric; Pottie; Gregory J.
Application No. 09/680,608 [P016]	U.S.	10/4/00	Method for Remote Access of Vehicle Components Gelvin; David C.; Girod; Lewis D.; Kaiser; William J.; Newberg; Fredric; Pottie; Gregory J.
Application No. 10/329,069 [P041] Publication No. US	U.S.	12/23/02	Autonomous Tracking Wireless Imaging Sensor Network Kaiser, William J.; Newberg, Lars Fredric;

Patent or Application No.	Country	Filing Date	Title and Inventor(s)
2003/0154262 A1			Pottie, Gregory J.

Assignor represents, warrants and covenants that:

(1) Assignor has the full power and authority, and has obtained all third party consents, approvals and/or other authorizations required, to enter into this Agreement, make the assignments, and to carry out its obligations under this Assignment of Patent Rights;

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IN WITNESS WHEREOF this Assignment of Patent Rights is executed at San Diego
CA on March 10, 2006.

ASSIGNOR

By: [Signature]

Name: David C Gelvin

Title: President and CEO

(Signature MUST be notarized)

STATE OF CALIFORNIA

COUNTY OF SAN DIEGO ss.

On MARCH 10, 2006 before me, KENNY PATTERSON
Notary Public in and for said State, personally appeared DAVID C. GELVIN

personally known to me (or proved to me on the basis of satisfactory evidence) to be the person whose name is subscribed to the within instrument and acknowledged to me that he/~~she~~ executed the same in his/~~her~~ authorized capacity, and that by his/~~her~~ signature on the instrument the person, or the entity upon behalf of which the person acted, executed the instrument.

WITNESS my hand and official seal.

Signature [Signature]

(Seal)

