

PATENT ASSIGNMENT

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SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
BAE Systems Information and Electronic Systems Inc.	07/23/2009
RECEIVING PARTY DATA	
Name:	Wisterium Development LLC
Street Address:	2711 Centerville Rd.
Internal Address:	Suite 400
City:	Wilmington
State/Country:	DELAWARE
Postal Code:	19808
PROPERTY NUMBERS Total: 1	
Property Type	Number
Application Number:	10529983
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ATTORNEY DOCKET NUMBER:	96765/GW
NAME OF SUBMITTER:	Nicholas T. Peters
Total Attachments: 7 source=BAE Systems Assgt to Wisterium Development LLC (Exh B)#page1.tif source=BAE Systems Assgt to Wisterium Development LLC (Exh B)#page2.tif	

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ASSIGNMENT OF PATENT RIGHTS

For good and valuable consideration, the receipt of which is hereby acknowledged, BAE Systems Information and Electronic Systems Integration Inc., a Delaware corporation, with an office at 65 Spit Brook Rd., P.O. Box 868, Nashua, NH 03061-0868 (“*Assignor*”), does hereby sell, assign, transfer, and convey unto Wisterium Development LLC, a Delaware limited liability company, having an address at 2711 Centerville Rd., Suite 400, Wilmington, DE 19808 (“*Assignee*”), or its designees, all right, title, and interest that exist today and may exist in the future in and to any and all of the following (collectively, the “*Patent Rights*”):

(a) the provisional patent applications, patent applications and patents listed in the table below (the “*Patents*”);

<u>Patent or Application No.</u>	<u>Country</u>	<u>Filing Date</u>	<u>Title of Patent and First Inventor(s)</u>
6,792,057 (10/303,498)	US	9/14/2004 (11/25/2002)	Partial band reconstruction of frequency channelized filters Kabel, Allan M.; Vaccaro, Thomas R.
EP03794434.5	EP	7/8/2003	Partial band reconstruction of frequency channelized filters Kabel, Allan M.; Vaccaro, Thomas R.
6,993,769 (10/230,777)	US	1/31/2006 (8/29/2002)	System and method for replacing underlying connection-based communication mechanisms in real time systems at run-time Simonson, Peter; Costantino, Robert W.; VanBellinghen, Paul S.
EP03791936.2	EP	8/28/2003	System and method for replacing underlying connection-based communication mechanisms in real time systems at run-time Simonson, Peter; Costantino, Robert W.; VanBellinghen, Paul S.
7,017,140 (10/303,441)	US	3/21/2006 (11/25/2002)	Common components in interface framework for developing field programmable based applications independent of target circuit board Haji-Aghajani, Kazem; Hayes, Christopher L.; Simonson, Peter; Stroili, Frank; Thiele, Matthew; Boland, Robert P.
EP03791944.6	EP	8/28/2003	Common interface framework for developing field programmable device based applications independent of a target circuit board Haji-Aghajani, Kazem; Hayes, Christopher L.;

<u>Patent or Application No.</u>	<u>Country</u>	<u>Filing Date</u>	<u>Title of Patent and First Inventor(s)</u>
			Simonson, Peter; Stroili, Frank D.; Thiele, Matthew J.; Boland, Robert P.
EP03749337.6	EP	9/2/2003	Object-oriented component and framework architecture for signal processing Boland, Robert P.; Simonson, Peter; Bryant, Jeffrey F.; Dalrymple, Douglas K.; Wardwell, David R.
11/063,951	US	2/23/2005	Object-oriented component and framework architecture for signal processing Boland, Robert P.; Simonson, Peter; Bryant, Jeffrey F.; Dalrymple, Douglas K.; Wardwell, David R.
7,464,360 (11/385,192)	US	12/9/2008 (3/21/2006)	Common interface framework for developing field programmable device based applications independent of a target circuit board Haji-Aghajani, Kazem; Hayes, Christopher L.
7,133,887 (10/637,386)	US	11/7/2006 (8/8/2003)	Detection and identification of stable PRI patterns using multiple parallel hypothesis correlation algorithms Sirois, Joseph A.
EP04809548.3	EP	8/5/2004	Detection and identification of stable PRI patterns using multiple parallel hypothesis correlation algorithms Sirois, Joseph A.
11/458,963	US	7/20/2006	Detection and identification of stable PRI patterns using multiple parallel hypothesis correlation algorithms Sirois, Joseph A.
6,495,816 (09/302,745)	US	12/17/2002 (4/30/1999)	Method and apparatus for converting the output of a photodetector to a log voltage Brodeur, Lester R.
6,765,188 (10/038,064)	US	7/20/2004 (1/4/2002)	Method and apparatus for converting the output of a photodetector to log voltage Brodeur, Lester R.
6,720,911 (10/218,945)	US	4/13/2004 (8/14/2002)	Method and apparatus for reducing the amount of shipboard-collected calibration data Saucier, Norman E.

<u>Patent or Application No.</u>	<u>Country</u>	<u>Filing Date</u>	<u>Title of Patent and First Inventor(s)</u>
EP03788594.4	EP	8/14/2003	Method and apparatus for reducing the amount of shipboard-collected calibration data Saucier, Norman E.
6,806,837 (10/215,596)	US	10/19/2004 (8/9/2002)	Deep depression angle calibration of airborne direction finding arrays Saucier, Norman E.; Paul, Norman D.
10/225,707	US	8/22/2002	Method for realtime digital processing of communications signals Boland, Robert P.; Simonson, Peter; Luthi, Peter O.; Thiele, Matthew J.
10/225,701	US	8/22/2002	Method for real time control of transmit chain for software radios Boland, Robert P.; Simonson, Peter; Luthi, Peter O.; Thiele, Matthew J.
10/334,318	US	12/31/2002	Method and apparatus for multi-level security implementation Luthi, Peter O.
EP03791993.3	EP	8/29/2003	Method and apparatus for multi-level security implementation Luthi, Peter O.
10/303,268	US	11/25/2002	Configuration engine Bryant, Jeffrey F.
EP03770250.3	EP	8/22/2003	Configuration engine Bryant, Jeffrey F.
11/063,693	US	2/23/2005	Observation tool for signal processing components Bryant, Jeffrey F.
EP03742296.1	EP	6/26/2003	Reconfigurable compute engine interconnect fabric Thiele, Matthew J.; Boland, Robert P.; Luthi, Peter O.
10/530,160	US	9/22/2005	Reconfigurable compute engine interconnect fabric Thiele, Matthew J.; Boland, Robert P.; Luthi, Peter O.
EP03791605.3	EP	7/23/2003	Method for separating interfering signals and computing arrival angles

<u>Patent or Application No.</u>	<u>Country</u>	<u>Filing Date</u>	<u>Title of Patent and First Inventor(s)</u>
			Struckman, Keith A.
10/529,829	US	3/30/2005	Method for separating interfering signals and computing arrival angles Struckman, Keith A.
EP03793344.7	EP	8/22/2003	Method and system for collating data in a distributed computer network Wardwell, David R.
10/529,701	US	3/29/2005	Method and system for collating data in a distributed computer network Wardwell, David R.
EP03791893.5	EP	8/28/2003	Data processing network having an optical network interface Thiele, Matthew J.
10/529,983	US	3/31/2005	Data processing network having an optical network interface Thiele, Matthew J.
11/579,282	US	9/21/2005	Method and apparatus for locating the source of radio frequency emissions Kimball, Steven F.
6,765,532 (10/320,965)	US	7/20/2004 (12/17/2002)	Wideband signal detection and tracking system Vaccaro, Thomas R.; Paul, Norman D.
EP03813758.4	EP	12/17/2003	Wideband signal detection and tracking system Vaccaro, Thomas R.; Paul, Norman D.

(b) all patents and patent applications (i) to which any of the Patents directly or indirectly claims priority, (ii) for which any of the Patents directly or indirectly forms a basis for priority, and/or (iii) that were co-owned applications that incorporate by reference, or are incorporated by reference into, the Patents;

(c) all reissues, reexaminations, extensions, continuations, continuations in part, continuing prosecution applications, requests for continuing examinations, divisions, registrations of any item in any of the foregoing categories (a) and (b);

(d) all foreign patents, patent applications, and counterparts relating to any item in any of the foregoing categories (a) through (c), including, without limitation, certificates of

invention, utility models, industrial design protection, design patent protection, and other governmental grants or issuances;

(e) all items in any of the foregoing in categories (b) through (d), whether or not expressly listed as Patents below and whether or not claims in any of the foregoing have been rejected, withdrawn, cancelled, or the like;

(f) inventions, invention disclosures, and discoveries described in any of the Patents and/or any item in the foregoing categories (b) through (e) that (i) are included in any claim in the Patents and/or any item in the foregoing categories (b) through (e), (ii) are subject matter capable of being reduced to a patent claim in a reissue or reexamination proceedings brought on any of the Patents and/or any item in the foregoing categories (b) through (e), and/or (iii) could have been included as a claim in any of the Patents and/or any item in the foregoing categories (b) through (e);

(g) all 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 or issuances of any type related to any item in any of the foregoing categories (a) through (f), 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;

(h) all causes of action (whether known or unknown or whether currently pending, filed, or otherwise) and other enforcement rights under, or on account of, any of the Patents and/or any item in any of the foregoing categories (b) through (g), including, without limitation, all causes of action and other enforcement rights for

- (1) damages,
- (2) injunctive relief, and
- (3) any other remedies of any kind

for past, current, and future infringement; and

(i) all rights to collect royalties and other payments under or on account of any of the Patents and/or any item in any of the foregoing categories (b) through (h).

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 and to carry out its obligations hereunder, including the assignment of the Patent Rights to Assignee; and

(2) Assignor owns, and by this document assigns to Assignee, all right, title, and interest to the Patent Rights, including, without limitation, all right, title, and interest to sue

On July 23, 2009, before me, Gloria Abbasciano,
Notary Public in and for said State, personally appeared Kevin M. Perkins,
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 Gloria Abbasciano

(Seal)

GLORIA ABBASCIANO
Commissioner of Deeds - New Hampshire
My Commission Expires January 24, 2012