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RECORDATION
PATENT

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To the Honorable Assistant Commissioner for Patents: Please record the attached original documents or copy thereof.

1. Name of conveying party(ies):
EasyPlug, Inc.

8-7-06

Additional name(s) of
conveying party(ies)
attached:

Yes No X

2. Name and address of receiving party(ies):
Name: Thomson Inc.
Internal Address:

Street Address: 10330 North Meridian Street
INH 340

City: Indianapolis

State: Indiana

Zip: 46290

3. Nature of conveyance:
☒ Assignment
☐ Security Agreement
☐ Other

Merger
Change of Name

Execution Date: March 6, 2006

Additional name(s) & address(es) attached?

Yes No X

4. Application number(s) or patent number(s):

If this document is being filed together with a new application, the execution date of the application is:

A. Patent Application No.(s) US 09/559,817

B. Patent No.(s)

Additional numbers attached?

Yes No X

5. Name and address of party to whom correspondence
concerning document should be mailed:

Name: JOSEPH J. LAKS
Internal Address: PATENT OPERATIONS
Thomson Licensing Inc.

Street Address: P.O. Box 5312

City: PRINCETON State: NEW JERSEY Zip: 08543-5312

6. Total number of applications and patents involved: 1

7. Total Fee (37 CFR 3.41): \$40.00

Enclosed

☒ Authorized to be charged to deposit account

8. Deposit account number:
07-0832

DO NOT USE THIS SPACE

9. Statement and signature.

To the best of my knowledge and belief, the foregoing information is true and correct and any attached copy is a true copy of the original document.

JOSEPH J. OPALACH

Name of Person Signing

Signature Registration No. 36,229

Date

Total number of pages including cover sheet, attachments, and document: 6

DO NOT DETACH THIS PORTION

Mail documents to be recorded with required cover sheet information to:

Mail Stop Assignment Recordation Services
Director of the United States Patent and Trademark Office
P.O. Box 1450
Alexandria, Virginia 22313-1450

Public burden reporting for this sample cover sheet is estimated to average about 30 minutes per document to be recorded, including time for reviewing the document and gathering the data needed, and completing and reviewing the sample cover sheet. Send comments regarding this burden estimate to the U.S. Patent and Trademark Office, Office of Information Systems, PK2-1000C, Washington, D.C. 20231, and to the Office of Management and Budget, Paperwork Reduction Project (0651-0011), Washington, D.C. 20503.

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PATENT
REEL: 018159 FRAME: 0559

CONFIRMATORY PATENT ASSIGNMENT

WHEREAS, EasyPlug, Inc., a Delaware corporation as set forth under the caption "Assignors" on the signature pages hereof ("Assignor"), own certain Patents, Patent Applications and/or registrations, as set forth in Exhibit A attached hereto and incorporated herein by this reference ("Patents") and

WHEREAS, Thomson Inc., a Delaware corporation ("Assignee") desires to acquire all of the right, title and interest of Assignor in, to and under the Patents;

WHEREAS, Assignor and Assignee have entered into a certain Asset Purchase Agreement, dated May 1, 2005, and as amended in the First Amendment to Asset Purchase Agreement, dated December 8, 2005, pursuant to which the Assignor has assigned to Assignee, among other things, all of such Assignor's right, title and interest in and to the Patents;

NOW, THEREFORE, in consideration of the compensation set forth in the Asset Purchase Agreement, dated May 1, 2005, and as amended in the First Amendment to Asset Purchase Agreement, dated December 8, 2005, entered into by and between the Assignor and Assignee, and other good and valuable consideration paid to Assignor, the receipt and sufficiency of which hereby is acknowledged, Assignor does hereby sell, assign, transfer and convey unto Assignee all of such Assignor's right, title and interest in and to the Patents, including any and all divisions, continuations, continuations-in-part, reexaminations, substitutions, reissues, extensions and renewals of the applications and registrations for the Patents (and the right to apply for any of the foregoing); all rights to causes of action and remedies related thereto (including, without limitation, the right to sue for past, present or future infringement, misappropriation or violation of rights related to the foregoing); and any and all other rights and interests of such Assignor arising out of, in connection with or in relation to the Patents.

[Remainder of page intentionally left blank.]

IN WITNESS WHEREOF, Assignor has caused this Assignment to be duly executed by an authorized officer on this ____ day of March 2006.

ASSIGNOR:

EasyPlug, Inc.

Name:


Charles M. Freeland

Title: Senior Counsel

Address: 10330 North Meridian Street, INH 340
Indianapolis, Indiana 46290

ASSIGNEE:

Thomson Inc.

Name:


Charles M. Freeland

Title: Senior Counsel

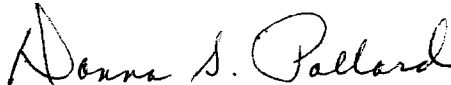
Address: 10330 North Meridian Street, INH 340
Indianapolis, Indiana 46290

NOTARIAL CERTIFICATE

State of Indiana)
) :ss
County of Hamilton)

I do hereby certify that EasyPlug, Inc., and Thomson Inc., mentioned in the foregoing Assignment, both having offices at the addresses listed above, are corporations organized and existing under the laws of the Delaware, USA, and that the Assignor and Assignee, who signed the foregoing Assignment this day, is/are fully authorized to execute the document on behalf of EasyPlug, Inc. and Thomson Inc. respectively for this purpose.

Signed and sealed this 6th day of MARCH 2006.


Notary Public

After this Assignment has been recorded please RETURN to:
Patent Operations
Thomson Licensing Inc.
PO Box 5312
Princeton, NJ 08543-5312
Rev. 07/2005

DONNA S POLLARD
NOTARY PUBLIC STATE OF INDIANA
HANCOCK COUNTY
MY COMMISSION EXP JUNE 1, 2007

Exhibit A

Ctry	Patent No.	Appln No.	Filing Date	Title	Status
US		08/366,897	12/30/94	Universal LAN Power Line Carrier Repeater System and Method	Abandoned
US	5,818,821	08/710,841	9/23/96	Universal LAN Power Line Carrier Repeater System and Method	Issued
US		09/427,772	10/26/99	Universal LAN Power Line Carrier Repeater System and Method	Abandoned
AR		P980103000	6/23/98	Universal LAN Power Line Carrier Repeater System and Method	Pending
CL		1447-98	6/23/98	Universal LAN Power Line Carrier Repeater System and Method	Abandoned
US		60/069,474	12/15/97	Method and Apparatus for Power Line Exchange Protocol	Provisional
US		09/211,950	12/15/98	Method and Apparatus for Power Line Exchange Protocol	Abandoned
US		10/915,708	8/10/04	Method and Apparatus for Power Line Exchange Protocol	Pending
CA		2315160	12/15/98	Method and Apparatus for Power Line Exchange Protocol	Abandoned
CN		98813262.1	12/15/98	Method and Apparatus for Power Line Exchange Protocol	Abandoned
EP		98963955.4	12/15/98	Method and Apparatus for Power Line Exchange Protocol	Pending
HK		1102725.7	12/15/98	Method and Apparatus for Power Line Exchange Protocol	Abandoned
JP		539365/2000	12/15/98	Method and Apparatus for Power Line Exchange Protocol	Abandoned
KR		2000-7006943	12/15/98	Method and Apparatus for Power Line Exchange Protocol	Abandoned
WO		PCT/US98/26690	12/15/98	Method and Apparatus for Power Line Exchange Protocol	PCT
US		60/072,128	1/22/98	Method and Apparatus for Universal Data Exchange Gateway	Provisional
US		09/235,084	1/21/99	Method and Apparatus for Universal Data Exchange Gateway	Pending
CA		2318926	1/21/99	Method and Apparatus for Universal Data Exchange Gateway	Abandoned
CN		99803953.5	1/21/99	Method and Apparatus for Universal Data Exchange Gateway	Pending
EP		99903242.8	1/21/99	Method and Apparatus for Universal Data Exchange Gateway	Abandoned
HK		1107495.4	1/21/99	Method and Apparatus for Universal Data Exchange Gateway	Abandoned
JP		528920/2000	1/21/99	Method and Apparatus for Universal Data Exchange Gateway	Pending
KR		20007008178	1/21/99	Method and Apparatus for Universal Data Exchange Gateway	Abandoned
WO		PCT/US99/01234	1/21/99	Method and Apparatus for Power Line Exchange Protocol	PCT
US		09/491,735	1/27/00	Embedded Annotation Computer Language for Speech Recognition Systems	Abandoned
US		60/185,891	2/29/00	High Data-Rate Powerline Network System and Method	Provisional
US		09/794,761	2/27/01	High Data-Rate Powerline Network System and Method	Pending
US		10/188,347	7/1/02	High Data-Rate Powerline Network System and Method	Abandoned
EP		1920166.4	2/27/01	High Data-Rate Powerline Network System and Method	Abandoned
WO		PCTUS01/06539	2/27/01	High Data-Rate Powerline Network System and Method	PCT
WO		PCTUS02/21074	7/2/02	High Data-Rate Powerline Network System and Method	Abandoned
US		60/211,934	6/16/00	Continuous-time orthogonal frequency division multiplexing	Provisional
US		09/883,099	6/15/01	Continuous-time orthogonal frequency division multiplexing	Abandoned
US		09/559,817	4/25/00	Multi-Channel Power Line Exchange Protocol	Pending
EP		1924554.7	4/2/01	Multi-Channel Power Line Exchange Protocol	Pending
WO		PCTUS01/10493	4/2/01	Multi-Channel Power Line Exchange Protocol	PCT
US		29/161,040	5/20/02	Powerline Network Adapter	Abandoned
US		60/217,364	7/11/00	Modular Powerline Network Adapter	Provisional
US	6,747,859	09/902,454	7/10/01	Modular Powerline Network Adapter	Issued
US		10/863,578	6/8/04	Modular Powerline Network Adapter	Pending
EP		1953444.5	7/10/01	Modular Powerline Network Adapter	Pending
WO		PCTUS01/21786	7/10/01	Modular Powerline Network Adapter	PCT

Exhibit A

Ctry	Patent No.	Appln No.	Filing Date	Title	Status
US		09/803,422	3/9/01	Apparatus and Method for Re-Sending Data on Communications Channels	Pending
US		60/302,568		Method and Apparatus for Encoding Data Streams to Detect Crosstalk Between Communication Channels	Provisional
US		10/073,686	2/11/02	Method and Apparatus for Encoding Data Streams to Detect Crosstalk Between Communication Channels	Abandoned
US		29/163,105	6/25/02	Electrical Plug with Pass-Through	Abandoned
US		09/883,845	6/18/01	Sliding-Window Multi-Carrier Frequency Division Multiplexing System	Pending
EP		1950319.2	6/18/01	Sliding-Window Multi-Carrier Frequency Division Multiplexing System	Pending
WO		PCTUS01/19390	6/18/01	Sliding-Window Multi-Carrier Frequency Division Multiplexing System	PCT
US		09/883,834	6/18/01	Sliding-Window Transform with Integrated Windowing	Pending
US		08/881,481	6/24/97	Improved universal lan power line carrier repeater system and method	Abandoned
MY		A19802464		Improved universal lan power line carrier repeater system and method	Abandoned
TW		87108610		Improved universal lan power line carrier repeater system and method	Abandoned
WO		PCT/US98/11107	6/1/98	Improved universal lan power line carrier repeater system and method	PCT
ZA		9804721	6/2/98	Improved universal lan power line carrier repeater system and method	Abandoned

<u>Thomson</u> <u>Docket No.</u>	<u>KMOB Docket No.</u>	<u>Country</u>	<u>Status</u>	
EPLUG05001	EPLUG.001FW1	US	Issued	US 5,818,821
EPLUG05002	EPLUG.002C1	US	Pending	10/915,708
EPLUG05003	EPLUG.003A	US	Pending	09/235,084
EPLUG05005	EPLUG.023A	US	Pending	09/794,761
EPLUG05007	EPLUG.034A	US	Pending	09/559,817
EPLUG05008	EPLUG.037A	US	Issued	US 6,747,859
EPLUG05008	EPLUG.037C1	US	Pending	10/863,578
EPLUG05009	EPLUG.042A	US	Allowed	09/803,422
EPLUG05011	EPLUG.052A	US	Allowed	09/883,845
EPLUG05012	EPLUG.053A	US	Issued	US 7,020,218
10	TOTAL	5	pending	

PATENT

RECORDED: 08/07/2006

REEL: 018159 FRAME: 0564