

PATENT ASSIGNMENT

Electronic Version v1.1
 Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
KONINKLIJKE PHILIPS ELECTRONICS N.V.	09/24/2008
RECEIVING PARTY DATA	
Name:	NXP B.V.
Street Address:	High Tech Campus 60
City:	Eindhoven
State/Country:	NETHERLANDS
Postal Code:	5656 AG
PROPERTY NUMBERS Total: 1	
Property Type	Number
Application Number:	11816101
CORRESPONDENCE DATA	
Fax Number:	(408)518-5539
Phone:	4085185539
Email:	vilimaina.naga@nxp.com
<i>Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent via US Mail.</i>	
Correspondent Name:	NXP Semiconductors, IP&L Dept.
Address Line 1:	411 E. Plumeria Drive
Address Line 2:	MS41
Address Line 4:	San Jose, CALIFORNIA 95134
ATTORNEY DOCKET NUMBER:	AT050019US1
NAME OF SUBMITTER:	Vilimaina Naga
Total Attachments: 11 source=24September2008KPENVNXPAssignment#page1.tif source=24September2008KPENVNXPAssignment#page2.tif source=24September2008KPENVNXPAssignment#page3.tif	

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DEED OF TRANSFER OF PATENTS

THE UNDERSIGNED:

1. **Koninklijke Philips Electronics N.V.**, a limited liability company incorporated in the Netherlands, with corporate seat in Eindhoven, the Netherlands, and address at Groenewoudseweg 1, 5261 BA Eindhoven, the Netherlands ("**Royal Philips**");

and

2. **NXP B.V.**, a limited liability company incorporated in the Netherlands, with corporate seat in Eindhoven, the Netherlands, and address at High Tech Campus 60, 5656 AG Eindhoven, the Netherlands ("**NXP**");

Hereinafter also collectively referred to as the "**Parties**",

HAVE AGREED AS FOLLOWS:

1. Definitions

When used in this Deed, the following capitalized terms shall have the meaning set forth below:

"**Annex**" shall mean the annex to this Deed.

"**Associated Companies**" shall mean any one or more entities, which is (are) directly or indirectly owned or controlled by Royal Philips or NXP, respectively, but any such entity shall only be deemed an Associated Company for the period such ownership or control exists. For the purposes of this definition, (i) Royal Philips or NXP shall be deemed to own and/or control an entity if more than 50% (fifty per cent) of the voting stock of such entity, ordinarily entitled to vote for the election of directors (or, if there is no such stock more than 50% (fifty per cent) of the ownership of or control in such entity) is held by and consolidated in the annual accounts of Royal Philips or NXP, respectively, and (ii) NXP and its Associated Companies shall not be deemed Associated Companies of Royal Philips, irrespective of Royal Philips' share in NXP;

"**Deed**" shall mean this deed of transfer of the Patents listed in the Annex;

"**Patents**" shall mean any patents, petty patents, provisionals, utility models or applications therefor, including any divisions, continuations, continuations-in-part, re-examinations, renewals and re-issues thereof in any country of the world;

"**Corresponding Patents**" shall mean any patents to the extent that they cover the same inventions as the Patents listed in the Annex.

2. Transfer of ownership of Patents; license to Royal Philips

On certain terms and conditions as specified in an intellectual property transfer and license agreement dated 28 September 2006 concluded between the Parties to this Deed, Royal Philips has assigned and agreed to transfer and cause its relevant Associated Companies to transfer the legal title to the Patents listed in the Annex to NXP, including, in particular, the right to claim the priority of the listed Patents for filing of Corresponding Patents in NXP's own name

- (i) subject to Royal Philips and its Associated Companies retaining a license under such listed Patents and any such Corresponding Patents;
- (ii) subject to all prior commitments and prior undertakings vis-à-vis third parties entered into by Royal Philips and its Associated Companies and all arrangements between (a) entities belonging to NXP and its Associated Companies and (b) entities remaining with Royal Philips and its Associated Companies;
- (iii) in the event NXP agrees with a third party to pledge, or otherwise encumber, any of the listed Patents or any of the Corresponding Patents, subject to the obligation of NXP to agree with such third party that such third party shall respect the licenses mentioned under (i) and the prior commitments, prior undertakings and arrangements under (ii), and that such third party shall impose these obligations on any other beneficiary/transferee of any of the listed Patents or any of the Corresponding Patents by way of a perpetual clause; and
- (iv) in the event that (a) any of the listed Patents or any of the Corresponding Patents is pledged, (b) NXP is under the obligation to register, or otherwise intends to register, such pledge at the relevant patent authorities, and (c) the license retained by Royal Philips and its Associated Companies cannot be secured in the registration of the pledge, subject to the obligation of NXP to register such license at the relevant patent authorities prior to registering such pledge;

and NXP has accepted such assignment and transfer.

3. Variation to Deed

No variation, extension, cancellation or translation of any expressed terms of this Deed (including the Annex) shall be binding upon Royal Philips unless made in writing and signed by a duly authorized representative of Royal Philips.

4. Additional assignment documents; further assurance

In the event that in addition to this Deed NXP has to submit other documents to patent authorities in order to establish its ownership of any of the Corresponding Patents, effectuate the recordal of the assignment and transfer of the Patents listed in the Annex or effectuate the recordal of the license to Royal Philips and its Associated Companies under such listed Patents or Corresponding Patents, NXP hereby warrants and guarantees that such other documents will not contain language that in any way prejudices the provisions of this Deed. Royal Philips and NXP shall, at each other's request, execute and do (or procure to be executed and done by any of their respective Associated Companies) all such deeds, documents, acts and things as the requesting party may from time to time reasonably require in order to effectuate or to formalize the registration of the listed Patents and/or the Corresponding Patents in the name of NXP on a jurisdiction by jurisdiction basis, to cause the listed Patents and/or the Corresponding Patents to be recorded at the relevant patent registers around the world in the name of NXP or its designated Associated Companies, and to cause the license under the listed Patents and/or the Corresponding Patents retained by Royal Philips and its Associated Companies to be recorded at the relevant patent registers around the world.

5. Observance of legal requirements

NXP undertakes to observe and act in accordance with all applicable legal conditions and terms required in order to effectuate the recordal of the assignment and transfer

of the Patents listed in the Annex and the license to Royal Philips and its Associated Companies under such listed Patents and/or the Corresponding Patents.

6. Power of Attorney

Royal Philips hereby grants full and irrevocable power of attorney to NXP and its Associated Companies, to submit this Deed and the Annex hereto (and, where necessary, a translation thereof) to the patent authorities of the territories in which the Patents listed in the Annex or any Corresponding Patents are registered or applied for, and to request those authorities to record in the appropriate registers:

- (i) the transfer of the legal title to the Patents listed in the Annex from Royal Philips or any of its Associated Companies to NXP or the relevant Associated Company indicated by NXP; and
- (ii) the license under such listed Patents and/or the Corresponding Patents from NXP or such relevant Associated Company to Royal Philips and its Associated Companies.

7. Costs for recordal

The costs for the recordal of the assignment and transfer of the Patents in the relevant registers will be borne by NXP.

8. Applicable law and jurisdiction

This Deed shall be governed by and construed in accordance with the laws of The Netherlands, regardless of its conflict of law principles. Any dispute between the Parties arising out of or in connection with this Deed, including any question regarding its existence, validity or termination, shall be submitted to the competent courts of The Hague, The Netherlands, without prejudice to the right of either Party to seek injunctive relief in any place where an infringement of rights occurs or threatens to occur.

IN EVIDENCE WHEREOF, the Parties have caused this Deed to be signed by their duly authorized representatives on _____, 2008.

24 September

Koninklijke Philips Electronics N.V.

NXP B.V.

Name:
Title:

[Signature]
D.M. Damen
Authorized Representative

Name:
Title:

[Signature]
J.L. VAN DER VEER
AUTHORISE REPRESENTATIVE

Family number	Application No.	Country	Filed Date
000004	05102867.8	European Patent	12-Apr-05
000006	05102796.9	European Patent	08-Apr-05
000012	05104020.2	European Patent	13-May-05
000018	05300579.9	European Patent	12-Jul-05
000023	05300392.7	European Patent	20-May-05
000029	05102801.7	European Patent	08-Apr-05
000031	05300410.7	European Patent	25-May-05
000032	05300258.0	European Patent	07-Apr-05
000038	05106034.1	European Patent	04-Jul-05
000041	05106040.8	European Patent	04-Jul-05
000042	05102935.3	European Patent	14-Apr-05
000043	05102657.9	European Patent	12-Apr-05
000045	05300431.3	European Patent	30-May-05
000047	05300335.6	European Patent	28-Apr-05
000048	05300659.9	European Patent	10-Aug-05
000050	05300498.2	European Patent	21-Jun-05
000052	05300473.5	European Patent	10-Jun-05
000053	05300649.0	European Patent	03-Aug-05
000054	05300440.4	European Patent	01-Jun-05
000057	05300411.5	European Patent	25-May-05
000059	60/666923	United States of America	31-Mar-05
000060	05300412.3	European Patent	25-May-05
000061	05300453.7	European Patent	03-Jun-05
000066	05300664.9	European Patent	12-Aug-05
000097	05104556.5	European Patent	27-May-05
000100	05104901.3	European Patent	06-Jun-05
000101	05103644.0	European Patent	02-May-05
000113	05107087.8	European Patent	01-Aug-05
000114	05300310.9	European Patent	22-Apr-05
000121	05102797.7	European Patent	08-Apr-05
000122	05102908.0	European Patent	13-Apr-05
000123	05103296.9	European Patent	22-Apr-05
000125	05104377.6	European Patent	24-May-05
000126	05102910.6	European Patent	13-Apr-05
000169	05102876.9	European Patent	12-Apr-05
000233	05103336.3	European Patent	25-Apr-05
000234	05102603.7	European Patent	01-Apr-05
000236	05102977.5	European Patent	14-Apr-05
000243	05300276.2	European Patent	13-Apr-05
000247	05104271.1	European Patent	19-May-05
000247	05102601.1	European Patent	01-Apr-05
000258	05102965.0	European Patent	14-Apr-05
000260	05107361.7	European Patent	10-Aug-05
000263	05107366.6	European Patent	10-Aug-05
000266	05103146.6	European Patent	19-Apr-05
000267	05103277.9	European Patent	22-Apr-05
000270	05103781.0	European Patent	05-May-05
000275	05102988.2	European Patent	15-Apr-05
000282	200510106902.4	China	23-Sep-05
000284	05105226.4	European Patent	14-Jun-05
000309	05105153.0	European Patent	13-Jun-05
000312	05103757.0	European Patent	04-May-05
000313	05103679.6	European Patent	03-May-05
000314	05106696.7	European Patent	21-Jul-05
000315	05103724.0	European Patent	04-May-05
000316	05103742.2	European Patent	04-May-05
000318	05104378.4	European Patent	24-May-05
000319	05103751.3	European Patent	04-May-05
000351	05105718.4	European Patent	27-Jun-05
000352	05104383.4	European Patent	24-May-05
000372	05300699.5	European Patent	29-Aug-05
000372	05300299.4	European Patent	20-Apr-05
000373	05300298.6	European Patent	20-Apr-05
000373	05300700.1	European Patent	29-Aug-05
000396	05103451.0	European Patent	27-Apr-05

000402	05104260.4	European Patent	19-May-05
000410	05300413.1	European Patent	25-May-05
000424	05105035.9	European Patent	09-Jun-05
000436	05105734.7	European Patent	28-Jun-05
000442	05104347.9	European Patent	23-May-05
000463	05106282.6	European Patent	08-Jul-05
000465	05108093.5	European Patent	02-Sep-05
000474	05105126.6	European Patent	10-Jun-05
000478	05103871.9	European Patent	10-May-05
000479	05104512.8	European Patent	26-May-05
000483	05103490.8	European Patent	28-Apr-05
000484	05105082.1	European Patent	09-Jun-05
000486	05105094.6	European Patent	09-Jun-05
000487	05105145.6	European Patent	13-Jun-05
000489	05104508.6	European Patent	26-May-05
000516	200510066326.5	China	22-Apr-05
000526	05103521.0	European Patent	28-Apr-05
000554	05103515.2	European Patent	28-Apr-05
000601	05106737.9	European Patent	22-Jul-05
000602	60/716730	United States of America	12-Sep-05
000673	05105495.5	European Patent	21-Jun-05
000680	05106811.2	European Patent	25-Jul-05
000682	05107050.6	European Patent	29-Jul-05
000683	05106525.8	European Patent	15-Jul-05
000684	05105205.8	European Patent	14-Jun-05
000686	05103583.0	European Patent	29-Apr-05
000705	05103967.5	European Patent	12-May-05
000707	05103531.9	European Patent	28-Apr-05
000715	05300328.1	European Patent	27-Apr-05
000735	05103570.7	European Patent	29-Apr-05
000736	05103855.2	European Patent	10-May-05
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000751	05106597.7	European Patent	19-Jul-05
000759	05104415.4	European Patent	24-May-05
000807	05107615.6	European Patent	19-Aug-05
000808	05107614.9	European Patent	19-Aug-05
000810	05300523.7	European Patent	28-Jun-05
000811	05300544.3	European Patent	01-Jul-05
000812	05300604.5	European Patent	20-Jul-05
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000839	05103760.4	European Patent	04-May-05
000839	05111152.4	European Patent	23-Nov-05
000842	05103885.9	European Patent	10-May-05
000846	60/678556	United States of America	04-May-05
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000876	05104093.9	European Patent	17-May-05
000887	05104008.7	European Patent	13-May-05
000890	05109504.0	European Patent	13-Oct-05
000897	05103902.2	European Patent	10-May-05
000922	05104755.3	European Patent	01-Jun-05
000937	05109061.1	European Patent	30-Sep-05
000946	60/696363	United States of America	30-Jun-05
000981	05104476.6	European Patent	25-May-05
000984	05107557.0	European Patent	17-Aug-05
000984	05108995.1	European Patent	29-Sep-05
000988	05106367.3	European Patent	13-Jul-05
001006	05300749.8	European Patent	15-Sep-05
001007	05106282.4	European Patent	09-Sep-05
001017	05107506.1	European Patent	25-Aug-05
001031	05300746.4	European Patent	13-Sep-05
001035	05104313.1	European Patent	20-May-05
001055	05109047.0	European Patent	30-Sep-05
001065	60/684247	United States of America	23-May-05
001065	60/753851	United States of America	23-Dec-05
001084	05300434.7	European Patent	31-May-05
001098	05105064.9	European Patent	09-Jun-05
001099	05104826.6	European Patent	30-May-05

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001267	05110336.0	European Patent	04-Nov-05
001273	05105664.8	European Patent	22-Jun-05
001288	05105323.9	European Patent	16-Jun-05
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001364	11/264821	United States of America	04-Nov-05
001368	60/688519	United States of America	07-Jun-05
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001371	60/593648	United States of America	24-Jun-05
001402	05105003.7	European Patent	08-Jun-05
001406	05106901.1	European Patent	27-Jul-05
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001494	05109746.3	European Patent	19-Oct-05
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001547	60/692600	United States of America	21-Jun-05
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001563	05108122.2	European Patent	05-Sep-05
001564	05300728.2	European Patent	08-Sep-05
001571	60/694563	United States of America	28-Jun-05
001598	05300691.2	European Patent	24-Aug-05
001599	05300693.8	European Patent	24-Aug-05
001609	05105509.3	European Patent	21-Jun-05
001616	60/692799	United States of America	21-Jun-05
001620	05108858.1	European Patent	26-Sep-05
001695	60/694113	United States of America	24-Jun-05
001727	05301014.6	European Patent	06-Dec-05
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001789	05300600.3	European Patent	19-Jul-05
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001802	60/696489	United States of America	30-Jun-05
001816	05109822.6	European Patent	21-Oct-05
001817	05110928.8	European Patent	18-Nov-05
001818	05109827.5	European Patent	21-Oct-05
001843	05108163.6	European Patent	06-Sep-05
001844	05108172.7	European Patent	06-Sep-05
001862	05112275.2	European Patent	16-Dec-05
001874	05108037.2	European Patent	02-Sep-05
001897	05111960.8	European Patent	12-Dec-05
001900	05112468.3	European Patent	20-Dec-05
001922	05300665.2	European Patent	26-Oct-05
001923	05110468.3	European Patent	08-Nov-05
001924	05110466.9	European Patent	08-Nov-05

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001954	05108971.4	European Patent	28-Jul-05
001964	05107511.7	European Patent	16-Aug-05
001988	05110221.8	European Patent	01-Nov-05
001990	05108725.2	European Patent	21-Sep-05
001995	05112901.2	European Patent	13-Dec-05
001999	60/728576	United States of America	19-Oct-05
002000	60/741003	United States of America	30-Nov-05
002001	60/730162	United States of America	24-Oct-05
002019	05109058.7	European Patent	30-Sep-05
002023	60/699837	United States of America	14-Jul-05
002023	60/748335	United States of America	06-Dec-05
002045	05108804.5	European Patent	23-Sep-05
002046	05108972.0	European Patent	28-Sep-05
002047	05108975.3	European Patent	28-Sep-05
002068	05108656.1	European Patent	20-Jul-05
002081	60/702569	United States of America	25-Jul-05
002085	60/724246	United States of America	05-Oct-05
002086	60/702053	United States of America	22-Jul-05
002086	60/735456	United States of America	10-Nov-05
002087	60/702052	United States of America	22-Jul-05
002087	60/735453	United States of America	10-Nov-05
002103	05109109.8	European Patent	30-Sep-05
002106	05109282.3	European Patent	06-Oct-05
002110	05110764.7	European Patent	15-Nov-05
002113	05301079.9	European Patent	19-Dec-05
002117	05110767.0	European Patent	15-Nov-05
002118	05110769.6	European Patent	15-Nov-05
002119	05300778.7	European Patent	27-Sep-05
002121	05300779.5	European Patent	27-Sep-05
002123	05300961.9	European Patent	23-Nov-05
002125	05110219.2	European Patent	01-Nov-05
002128	05300827.2	European Patent	17-Oct-05
002129	05300878.5	European Patent	28-Oct-05
002143	60/703707	United States of America	29-Jul-05
002147	05106761.9	European Patent	22-Jul-05
002149	06100971.8	European Patent	27-Jan-06
002153	05112117.6	European Patent	14-Dec-05
002156	05109642.8	European Patent	17-Oct-05
002175	05108127.1	European Patent	05-Sep-05
002176	05301019.5	European Patent	07-Dec-05
002207	05112626.6	European Patent	21-Dec-05
002208	05108164.4	European Patent	06-Sep-05
002209	06110511.0	European Patent	28-Feb-06
002211	60/702721	United States of America	26-Jul-05
002239	05300744.9	European Patent	13-Sep-05
002239	06105166.2	European Patent	13-Jun-05
002242	05107315.3	European Patent	09-Aug-05
002245	05112640.7	European Patent	21-Dec-05
002250	05300635.9	European Patent	01-Aug-05
002250	05300959.3	European Patent	22-Nov-05
002271	60/703794	United States of America	29-Jul-05
002294	05108495.2	European Patent	15-Sep-05
002312	05110255.6	European Patent	02-Nov-05
002316	05300663.1	European Patent	12-Aug-05
002321	05107305.4	European Patent	09-Aug-05
002326	05301010.4	European Patent	06-Dec-05
002364	05107355.9	European Patent	10-Aug-05
002367	05301003.8	European Patent	05-Dec-05
002369	05301002.1	European Patent	05-Dec-05
002403	05108102.4	European Patent	05-Sep-05
002407	05107630.5	European Patent	19-Aug-05
002426	05110292.9	European Patent	03-Nov-05
002427	05108699.9	European Patent	21-Sep-05
002464	200510113463.X	China	13-Oct-05
002465	05110979.1	European Patent	18-Nov-05
002479	05300741.5	European Patent	12-Sep-05
002522	05112 093.9	European Patent	14-Dec-05

002523	05110528.6	European Patent	09-Nov-05
002526	05109955.4	European Patent	25-Oct-05
002531	05300969.2	European Patent	28-Nov-05
002532	05300971.8	European Patent	28-Nov-05
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002548	60/710648	United States of America	22-Aug-05
002549	60/710647	United States of America	22-Aug-05
002573	60/716391	United States of America	12-Sep-05
002618	60/723161	United States of America	30-Sep-05
002629	200510118152.2	China	26-Oct-05
002650	05109046.2	European Patent	30-Sep-05
002657	05112528.4	European Patent	20-Dec-05
002658	60/721367	United States of America	27-Sep-05
002662	05112278.6	European Patent	16-Dec-05
002674	60/718693	United States of America	19-Sep-05
002675	60/718690	United States of America	19-Sep-05
002676	60/718672	United States of America	19-Sep-05
002677	60/718882	United States of America	16-Sep-05
002681	05110946.0	European Patent	18-Nov-05
002682	06101104.5	European Patent	31-Jan-06
002687	05111777.8	European Patent	07-Dec-05
002688	05110185.5	European Patent	31-Oct-05
002690	05300998.1	European Patent	02-Dec-05
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