Form PTO-1595 (Rev. 07/05)
OMB No. 0651-0027 (exp. 6/30/2006)

U.S. DEPARTMENT OF COMMERCE
United States Patent and Trademark Office

RECORDATION FORM COVER SHEET
PATENTS ONLY

To the Director of the U.S. Patent and Trademark Office: Please record the attached documents or the new address(es) below.

1. Name of conveying party(ies)

IPWireless, Inc.

Additional name(s) of conveying party(ies) attached? ☐ Yes ☑ No

2. Name and address of receiving party(ies)

Name: Solectron Corporation

Internal Address: Michael F. Grady, Esq., Chief Legal Counsel

Street Address: 847 Gibraltar Drive, Building #5

City: Milpitas

State: California

Country: U.S.A. Zip: 95035

Additional name(s) & address(es) attached? ☐ Yes ☑ No

3. Nature of conveyance/Execution Date(s):

Execution Date(s) October 25, 2005

☐ Assignment ☐ Merger
☑ Security Agreement ☐ Change of Name
☐ Joint Research Agreement
☐ Government Interest Assignment
☐ Executive Order 9424, Confirmatory License
☐ Other

4. Application or patent number(s): ☐ This document is being filed together with a new application.

A. Patent Application No.(s)

11/241,043 10/544,451
11/241,644 11/241,646
11/241,630 11/273,443
11/263,044

B. Patent No.(s)

See Attachment 1.

Additional numbers attached? ☐ Yes ☑ No

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

Name: Blakson, Bergen & Schwab

Internal Address: Patrick M. Costello, Esq.

Street Address: 2600 El Camino Real, Suite 300

City: Palo Alto

State: California Zip: 94306

Phone Number: 650-857-9500

Fax Number: 650-494-2738

Email Address: pcostello@bbslaw.com

6. Total number of applications and patents involved: 7

7. Total fee (37 CFR 1.21(h) & 3.41) $ 280.00

☑ Authorized to be charged by credit card
☐ Authorized to be charged to deposit account
☐ Enclosed
☐ None required (government interest not affecting title)

8. Payment Information

a. Credit Card Last 4 Numbers 3029
Expiration Date 08/07

b. Deposit Account Number

Authorized User Name

9. Signature:

Signature

January 12, 2006
Date

Brian E. Doucette
Name of Person Signing

Total number of pages including cover sheet, attachments, and documents: 15

OP $280.00 11241043

Documents to be recorded (including cover sheet) should be faxed to (571) 273-0140, or mailed to:
Mail Stop Assignment Recordation Services, Director of the USPTO, P.O.Box 1450, Alexandria, V.A. 22313-1450

PATENT SECURITY AGREEMENT

THIS PATENT SECURITY AGREEMENT is made and entered into this 25th day of October, 2005 by and between IPWireless, Inc., a Delaware corporation ("Debtor") and Solectron Corporation, a Delaware corporation, by and on behalf of itself and its various subsidiaries, including without limitation Solectron Europe B.V. (collectively, "Secured Party").

Recitals

A. Debtor and Secured Party are entering into a Security Agreement of even date herewith (the "Security Agreement") pursuant to which Debtor is granting Secured Party a security interest in all of its tangible and intangible property to secure Debtor's payment and performance obligations under that certain Manufacturing Agreement originally dated as of November 21, 2001 (as amended from time to time, the "Manufacturing Agreement").

B. Debtor and Secured Party now desire to enter into this Patent Security Agreement to facilitate the perfection of Secured Party's security interest in Debtor's intellectual property.

NOW, THEREFORE, Debtor and Secured Party agree as follows:

1. Definitions; Interpretation.

(a) Terms Defined in Security Agreement. All capitalized terms used but not defined in this Agreement that are defined in the Security Agreement shall have the meanings assigned to them in the Security Agreement.

(b) Certain Defined Terms. As used in this Agreement, the following terms shall have the following meanings:

"Collateral" has the meaning set forth in Section 2.

"Security Agreement" shall have the meaning set forth in Recital A above.

"PTO" means the United States Patent and Trademark Office.

"UCC" means the Uniform Commercial Code as in effect in the State of California.

(c) Terms Defined in UCC. Where applicable in the context of this Agreement and except as otherwise defined herein, terms used in this Agreement shall have the meanings assigned to them in the UCC.

2. Security Interest.

(a) Grant of Security Interest. As security for the payment and performance of the Obligations, Debtor hereby grants to Secured Party a security interest in and mortgage upon all of Debtor's right, title and interest in, to and under the following property, in each case whether now or hereafter existing or arising or in which Debtor now has or hereafter owns, acquires or develops an interest and wherever located (collectively, the "Collateral"):

(i) all patents and patent applications, domestic or foreign, all licenses relating to any of the foregoing and all income and royalties with respect to any licenses (including such patents and patent applications as described in Schedule A), all rights to sue for past, present or future infringement thereof, all rights arising therefrom and pertaining thereto and all reissues, divisions, continuations, renewals, extensions and continuations-in-part thereof;

(ii) all general intangibles and all intangible intellectual or other similar property of Debtor of any kind or nature, associated with or arising out of any of the aforementioned properties and assets and not otherwise described above; and

(iii) all proceeds of any and all of the foregoing Collateral (including license royalties, rights to payment, accounts and proceeds of infringement suits) and, to the extent not otherwise included, all payments under insurance (whether or not Secured Party is the loss payee thereof) or any indemnity, warranty or guaranty payable by reason of loss or damage to or otherwise with respect to the foregoing Collateral.

(b) Continuing Security Interest. Debtor agrees that this Agreement shall create a continuing security interest in the Collateral which shall remain in effect until terminated in accordance with Section 11.

3. Supplement to Security Agreement. This Agreement has been entered into in conjunction with the security interests granted to Secured Party under the Security Agreement. The rights and remedies of Secured Party with respect to the security interests granted herein are without prejudice to, and are in addition to those set forth in the Security Agreement or any other security documents referred to therein, all terms and provisions of which are incorporated herein by reference.

4. Representations and Warranties. Debtor represents and warrants to Secured Party that a true and correct list of all of the existing Collateral consisting of U.S. patents and patent applications or registrations owned by Debtor, in whole or in part, is set forth in Schedule A.

5. Further Acts. On a continuing basis, Debtor shall make, execute, acknowledge and deliver, and file and record in the proper filing and recording places, all such instruments and documents, and take all such action as may be necessary or advisable or may be requested by Secured Party to carry out the intent and purposes of this Agreement, or for assuring, confirming or protecting the grant or perfection of the security interest granted or purported to be granted hereby, to ensure Debtor's compliance with this Agreement or to enable Secured Party to exercise and enforce its rights and remedies hereunder with respect to the Collateral, including any documents for filing with the PTO or any applicable state office. Secured Party may record this Agreement, an abstract thereof, or any other document describing Secured Party's interest in the Collateral with the PTO, at the expense of Debtor. In addition, Debtor authorizes Secured Party to file financing statements describing the Collateral in any UCC filing office deemed appropriate by Secured Party. If the Debtor shall at any time hold or acquire a commercial tort claim arising with respect to the Collateral, the Debtor shall immediately notify Secured Party in a writing signed by the Debtor of the brief details thereof and grant to the Secured Party in such writing a security interest therein and in the proceeds thereof, all upon the terms of this Agreement, with such writing to be in form and substance satisfactory to the Secured Party.

6. Authorization to Supplement. If Debtor shall obtain rights to any new patentable inventions or become entitled to the benefit of any patent application or patent for any reissue, division, or continuation, of any patent, the provisions of this Agreement shall automatically apply thereto. Within thirty (30) days of the last day of each fiscal year, Debtor shall give notice in writing to Secured Party (email being acceptable) with respect to any such new patent rights. Without limiting Debtor's obligations under this Section 6, Debtor authorizes Secured Party unilaterally to modify this Agreement by amending

Schedule A to include any such new patent rights. Notwithstanding the foregoing, no failure to so modify this Agreement or amend Schedule A shall in any way affect, invalidate or detract from Secured Party's continuing security interest in all Collateral, whether or not listed on Schedule A.

7. Binding Effect. This Agreement shall be binding upon, inure to the benefit of and be enforceable by Debtor, Secured Party and their respective successors and assigns. Debtor may not assign, transfer, hypothecate or otherwise convey its rights, benefits, obligations or duties hereunder except as specifically permitted by the Security Agreement.

8. Governing Law. This Agreement shall be governed by, and construed in accordance with, the law of the State of California.

9. *RESERVED*.

10. Counterparts. This Agreement may be executed in any number of counterparts and by different parties hereto in separate counterparts, each of which when so executed shall be deemed to be an original and all of which taken together shall constitute but one and the same agreement. Delivery of an executed counterpart of this Agreement by facsimile shall be equally as effective as delivery of a manually executed counterpart. Any party hereto delivering a counterpart of this Agreement by facsimile shall also deliver a manually executed counterpart, but the failure to so deliver a manually executed counterpart shall not affect the validity, enforceability, or binding effect hereof.

11. Termination. The security interests created by this Agreement shall terminate concurrent with the termination of the Security Agreement.

12. *RESERVED*.

13. *RESERVED*.

14. Notices. All notices and other communications hereunder shall be in writing and shall be mailed, sent or delivered in accordance with the Security Agreement.

[Signature Page Follws]

IN WITNESS WHEREOF, the parties hereto have duly executed this Agreement, as of the date first above written.

IPWireless, Inc.,
a Delaware corporation

By: _____

Name: _____

Title: CFO

Solectron Corporation,
a Delaware corporation

By: _____

Name: RICHARD SCHNEIDER

Title: Global Credit Manager

SCHEDULE A

to the

Patent Security Agreement

Debtor: IPWireless, Inc.

Issued U.S. Patents of Debtor:

See Attachment A

Debtor: IPWireless, Inc.

Pending U.S. Patent Applications of Debtor:

See Attachment A

ATTACHMENT A

DOCKET NUMBER	COUNTRY CODE	TITLE	STATUS DESCRIPTION	APPLICATION NUMBER	APPLICATION DATE	PATENT NUMBER	GRANT DATE
01-0058-IPW	USA	CHIP RATE INVARIANT DETECTOR	FILED	10/197,458	July 1, 2002		
01-0058-IPW	EPC	CHIP RATE INVARIANT DETECTOR	FILED	02743533.9	July 2, 2002		
01-0058-IPW	GBRI	CHIP RATE INVARIANT DETECTOR	GRANTED	0116181.0	July 3, 2001	2377347	June 1, 2004
01-0061-IPW	GBRI	WIRELESS MODEM	GRANTED	2102053	July 2, 2001	2102053	July 24, 2001
01-0062-IPW	GBRI	WIRELESS MODEM	GRANTED	2102052	July 2, 2001	2102052	July 24, 2001
01-0063-IPW	GBRI	BASE STATION FOR WIRELESS COMMUNICATION SYSTEM	GRANTED	2102054	July 2, 2001	2102054	July 24, 2001
01-0065-IPW	USA	SYSTEM AND METHOD FOR CHANNEL TRANSPORT FORMAT ALLOCATION IN A WIRELESS COMMUNICATION SYSTEM	FILED	10/190,450	July 5, 2002		
01-0065-IPW	GBRI	SYSTEM AND METHOD FOR CHANNEL TRANSPORT FORMAT ALLOCATION IN A WIRELESS COMMUNICATION SYSTEM	GRANTED	0116535.4	July 6, 2001	2377588	June 29, 2005
01-0066-IPW	USA	METHOD SYSTEM AND COMMUNICATION UNIT FOR REQUESTING A COMMUNICATION RESOURCE	FILED	10/190,345	July 5, 2002		
01-0066-IPW	GBRI	METHOD SYSTEM AND COMMUNICATION UNIT FORE REQUESTING A COMMUNICATION RESOURCE	FILED	0116554.7	July 6, 2001		
01-0068-IPW	USA	SYSTEM AND METHOD FOR PHYSICAL SHARED CHANNEL ALLOCATION IN A WIRELESS COMMUNICATION SYSTEM	FILED	10/190,300	July 5, 2002		
01-0068-IPW	GBRI	SYSTEM AND METHOD FOR PHYSICAL SHARED CHANNEL ALLOCATION IN A WIRELESS COMMUNICATION SYSTEM	FILED	0116557.0	July 6, 2001		
01-0070-IPW	USA	AGC SCHEME AND RECEIVER FOR USE IN A WIRELESS COMMUNICATION SYSTEM	FILED	10/207,634	July 29, 2002		
01-0070-IPW	GBRI	AGC SCHEME AND RECEIVER FOR USE IN A WIRELESS COMMUNICATION SYSTEM	GRANTED	0119754.1	August 1, 2001	2378324	July 13, 2005
01-0071-IPW	USA	ENCODER AND METHOD FOR EFFICIENT SYNCHRONISATION CHANNEL ENCODING IN UTRA TDD MODE	FILED	10/241,066	September 12, 2002		
01-0071-IPW	JAPAN	ENCODER AND METHOD FOR EFFICIENT SYNCHRONISATION CHANNEL ENCODING IN UTRA TDD MODE	FILED	527024/2003	September 13, 2002		
01-0071-IPW	KORE	ENCODER AND METHOD FOR EFFICIENT SYNCHRONISATION CHANNEL ENCODING IN UTRA TDD MODE	FILED	10-2004-7003798	September 13, 2002		
01-0071-IPW	CHIN	ENCODER AND METHOD FOR EFFICIENT SYNCHRONISATION CHANNEL ENCODING IN UTRA TDD MODE	FILED	02819606.6	September 13, 2002		
01-0071-IPW	EPC	ENCODER AND METHOD FOR EFFICIENT SYNCHRONISATION CHANNEL ENCODING IN UTRA TDD MODE	FILED	02758611.4	September 13, 2002		

ATTACHMENT A

DOCKET NUMBER	COUNTRY CODE	TITLE	STATUS DESCRIPTION	APPLICATION NUMBER	APPLICATION DATE	PATENT NUMBER	GRANT DATE
01-0071-IPW 01	GBRI	ENCODER AND METHOD FOR EFFICIENT SYNCHRONISATION CHANNEL ENCODING IN UTRA TDD MODE	FILED	0225497.7	November 1, 2002		
01-0072-IPW	USA	METHOD AND ARRANGEMENT FOR AUTOMATIC FREQUENCY CORRECTION	FILED	10/242,481	September 12, 2002		
01-0072-IPW	EPC	METHOD AND ARRANGEMENT FOR AUTOMATIC FREQUENCY CORRECTION	FILED	02758370.0	September 13, 2002		
01-0100-IPW	USA	METHOD AND ARRANGEMENT FOR USE IN A SINGLE USER DETECTOR FOR A CDMA MULTI-PATH SYSTEM	FILED	10/262,160	October 1, 2002		
01-0100-IPW	EPC	METHOD AND ARRANGEMENT FOR USE IN A SINGLE USER DETECTOR FOR A CDMA MULTI-PATH SYSTEM	FILED	02760439.8	October 1, 2002		
01-0101-IPW	USA	USE OF INTERNET WEB TECHNOLOGY TO REGISTER WIRELESS ACCESS CUSTOMERS	FILED	09/626,689	July 27, 2000		
01-0101-IPW	ASTL	USE OF INTERNET TECHNOLOGY TO REGISTER WIRELESS ACCESS CUSTOMERS	FILED	75710/01	July 27, 2001		
01-0101-IPW	JAPAN	USE OF INTERNET TECHNOLOGY TO REGISTER WIRELESS ACCESS CUSTOMERS	FILED	515557/2002	July 27, 2001		
01-0101-IPW	SING	USE OF INTERNET WEB TECHNOLOGY TO REGISTER WIRELESS ACCESS CUSTOMERS	GRANTED	2002 01708-3	July 27, 2001	89040	April 29, 2005
01-0101-IPW	GBRI	USE OF INTERNET TECHNOLOGY TO REGISTER WIRELESS ACCESS CUSTOMERS	GRANTED	0110393.8	July 27, 2001	2368273	November 10, 2004
01-0102-IPW	USA	USE OF RADIUS (REMOTE AUTHENTICATION DIAL-IN-USER SERVICE) IN UMTS TO PERFORM ACCOUNTING FUNCTIONS	FILED	09/626,002	July 27, 2000		
01-0102-IPW	JAPAN	USE OF RADIUS IN UMTS TO PERFORM ACCOUNTING FUNCTIONS	FILED	515559/2002	July 27, 2001		
01-0102-IPW	SING	USE OF RADIUS IN UMTS TO PERFORM ACCOUNTING FUNCTIONS	FILED	2002 01711-9	July 27, 2001		
01-0102-IPW	ASTL	USE OF RADIUS IN UMTS TO PERFORM ACCOUNTING FUNCTIONS	FILED	75469/01	July 27, 2001		
01-0102-IPW	GBRI	USE OF RADIUS IN UMTS TO PERFORM ACCOUNTING FUNCTIONS	GRANTED	0116392.0	July 27, 2001	2368272	November 10, 2004
01-0103-IPW	USA	USE OF RADIUS IN UMTS TO PERFORM HLR FUNCTION AND FOR ROAMING	FILED	09/626,700	July 27, 2000		
01-0103-IPW	JAPAN	USE OF RADIUS IN UMTS PERFORM HLR FUNCTION AND FOR ROAMING	FILED	515558/2002	July 27, 2001		

ATTACHMENT A

DOCKET NUMBER	COUNTRY CODE	TITLE	STATUS DESCRIPTION	APPLICATION NUMBER	APPLICATION DATE	PATENT NUMBER	GRANT DATE
01-0103-IPW	SING	USE OF RADIUS IN UMTS PERFORM HLR FUNCTION AND FOR ROAMING	FILED	2002 01710-1	July 27, 2001		
01-0103-IPW	ASTL	USE OF RADIUS IN UMTS PERFORM HLR FUNCTION AND FOR ROAMING	FILED	75711/01	July 27, 2001		
01-0103-IPW	GBRI	USE OF RADIUS IN UMTS PERFORM HLR FUNCTION AND FOR ROAMING	GRANTED	0116391.2	July 27, 2001	2366271	November 10, 2004
01-0106-IPW	USA	CODE DIVISION MULTIPLE ACCESS RECEIVER	FILED	10/270,688	October 24, 2002		
01-0106-IPW	EPC	CODE DIVISION MULTIPLE ACCESS RECEIVER	FILED	02081953.6	October 23, 2002		
01-0110-IPW	USA	METHOD AND ARRANGEMENT FOR POWER CONTROL	FILED	10/278,388	October 23, 2002		
01-0113-IPW	USA	METHOD AND ARRANGEMENT FOR A SYNCHRONOUS PROCESSING OF CCTRCH DATA	FILED	10/274,809	October 21, 2002		
01-0113-IPW	EPC	METHOD AND ARRANGEMENT FOR A SYNCHRONOUS PROCESSING OF CCTRCH DATA	FILED	02770852.2	October 21, 2002		
01-0117-IPW	USA	METHOD, COMMUNICATION SYSTEM AND COMMUNICATION UNIT FOR SYNCHRONIZATION FOR MULTI-RATE COMMUNICATION	FILED	10/293,635	November 13, 2002		
01-0117-IPW	EPC	METHOD COMMUNICATION SYSTEM AND COMMUNICATION UNIT FOR SYNCHRONISATION FOR MULTI-RATE COMMUNICATION	FILED	02770853.8	November 14, 2002		
01-0118-IPW	USA	PACKET DATA QUEUING AND PROCESSING	FILED	10/270,342	October 23, 2002		
01-0118-IPW	EPC	PACKET DATA QUEUING AND PROCESSING	FILED	02772049.8	October 24, 2002		
01-0120-IPW	USA	RESOURCE ALLOCATION IN A PACKET-BASED RADIO COMMUNICATION SYSTEM	FILED	10/277,545	October 22, 2002		
01-0120-IPW	EPC	RESOURCE ALLOCATION IN A PACKET-BASED RADIO COMMUNICATION SYSTEM	FILED	02770098.2	October 22, 2002		
01-0127-IPW	USA	METHOD AND ARRANGEMENT FOR POWER CONTROL	FILED	10/309,498	December 4, 2002		
01-0127-IPW	GBRI	METHOD AND ARRANGEMENT FOR POWER CONTROL	FILED	0129090.0	December 5, 2001		
01-0127-IPW	JAPAN	METHOD AND ARRANGEMENT FOR POWER CONTROL	FILED	550302/2003	December 5, 2002		
01-0127-IPW	KORS	METHOD AND ARRANGEMENT FOR POWER CONTROL	FILED	10-2004-7008723	December 5, 2002		
01-0127-IPW	CHIN	METHOD AND ARRANGEMENT FOR POWER CONTROL	FILED	02826857.1	December 5, 2002		
01-0127-IPW	EPC	METHOD AND ARRANGEMENT FOR POWER CONTROL	FILED	02786070.9	December 5, 2002		

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DOCKET NUMBER	COUNTRY CODE	TITLE	STATUS DESCRIPTION	APPLICATION NUMBER	APPLICATION DATE	PATENT NUMBER	GRANT DATE
01-0120-IPW	USA	METHOD AND ARRANGEMENT FOR ALLOCATION OF RESOURCES IN A RADIO COMMUNICATION SYSTEM	FILED	10/279,697	October 24, 2002		
01-0120-IPW	EPC	METHOD AND ARRANGEMENT FOR ALLOCATION OF RESOURCES IN A RADIO COMMUNICATION SYSTEM	FILED	02772563.0	October 22, 2002		
01-0128-IPW-CON	USA	METHOD AND ARRANGEMENT FOR ALLOCATION OF RESOURCES IN A RADIO COMMUNICATION SYSTEM	FILED	Not Yet Assigned	September 30, 2005		
01-0131-IPW	USA	METHOD AND ARRANGEMENT FOR DATA PROCESSING IN A COMMUNICATION SYSTEM	FILED	10/310,052	December 4, 2002		
01-0131-IPW	EPC	METHOD AND ARRANGEMENT FOR DATA PROCESSING IN A COMMUNICATION SYSTEM	FILED	02785022.6	December 5, 2002		
01-0131-IPW	GBRI	METHOD AND ARRANGEMENT FOR DATA PROCESSING IN A COMMUNICATION SYSTEM	GRANTED	0129103.8	December 5, 2001	2382080	March 16, 2005
01-0132-IPW	USA	METHOD, ARRANGEMENT AND COMMUNICATION RECEIVER FOR SNIR ESTIMATION	FILED	10/303,304	November 25, 2002		
01-0132-IPW	EPC	METHOD ARRANGEMENT AND COMMUNICATION RECEIVER FOR SNIR ESTIMATION	FILED	02804284.4	November 22, 2002		
01-0133-IPW	USA	USE OF INTERNET WEB TECHNOLOGY FOR WIRELESS INTERNET ACCESS	GRANTED	09/715,556	November 17, 2000	6,873,609	March 29, 2005
01-0133-IPW	GBRI	USE OF INTERNET WEB TECHNOLOGY FOR WIRELESS INTERNET ACCESS,	GRANTED	0127517.8	November 16, 2001	2371184	May 18, 2005
01-0134-IPW	USA	CELLULAR WIRELESS INTERNET ACCESS SYSTEM USING SPREAD SPECTRUM AND INTERNET PROTOCOL	GRANTED	09/432,624	November 2, 1999	6,865,188	March 8, 2005
02-0008-IPW	USA	SYSTEM, TRANSMITTER, RECEIVER AND METHOD FOR COMMUNICATION POWER CONTROL	FILED	10/439,260	May 15, 2003		
02-0008-IPW	INDI	SYSTEM, TRANSMITTER, RECEIVER, AND METHOD FOR COMMUNICATION POWER CONTROL	FILED	3310/DELNP/2004	May 15, 2003		
02-0008-IPW	JAPAN	SYSTEM, TRANSMITTER, RECEIVER AND METHOD FOR COMMUNICATION POWER CONTROL	FILED	500211/2004	May 15, 2003		
02-0008-IPW	KORS	SYSTEM, TRANSMITTER, RECEIVER AND METHOD FOR COMMUNICATION POWER CONTROL	FILED	10-2004-7018414	May 15, 2003		
02-0008-IPW	CHIN	SYSTEM, TRANSMITTER, RECEIVER AND METHOD FOR COMMUNICATION POWER CONTROL	FILED	03811008.7	May 15, 2003		
02-0008-IPW	EPC	SYSTEM, TRANSMITTER, RECEIVER AND METHOD FOR COMMUNICATION POWER CONTROL	FILED	03723873.1	May 15, 2003		
02-0010-IPW	USA	PAR EQUALISATION FOR UMTS BASE STATION	FILED	10/531,132	April 12, 2005		
02-0010-IPW	JAPAN	ARRANGEMENT AND METHOD FOR RF FILTER	FILED	544494/2004	October 20, 2003		
02-0010-IPW	EPC	ARRANGEMENT AND METHOD FOR RF FILTER	FILED	PCT/GB2003/004508	October 20, 2003		
02-0010-IPW	GBRI	ARRANGEMENT AND METHOD FOR RF FILTER	GRANTED	0224287.9	October 18, 2002	2394360	July 6, 2005
02-0024-IPW	USA	SYSTEM AND METHOD TO PROVIDE UMTS AND INTERNET AUTHENTICATION	FILED	10/530,688	April 6, 2005		
02-0024-IPW	GBRI	SYSTEM AND METHOD FOR USE OF INTERNET AUTHENTICATION TECHNOLOGY TO PROVIDE UMTS AUTHENTICATION	FILED	0223311.2	October 8, 2002		

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DOCKET NUMBER	COUNTRY CODE	TITLE	STATUS DESCRIPTION	APPLICATION NUMBER	APPLICATION DATE	PATENT NUMBER	GRANT DATE
02-0024-IPW	EPC	SYSTEM AND METHOD FOR USE OF INTERNET AUTHENTICATION TECHNOLOGY TO PROVIDE UMTS AUTHENTICATION	FILED	03748302.6	October 6, 2003		
02-0026-IPW	GBRI	SYNCHRONISATION IN W-CDMA BY COMBINING SECONDARY SYNCHRONISATION CODES FROM PLURAL SLOTS	FILED	0209414.2	April 25, 2002		
02-0031-IPW	USA	ARRANGEMENT AND METHOD FOR CHANNEL MAPPING IN A WIRELESS COMMUNICATION SYSTEM	FILED	10/409,201	April 8, 2003		
02-0031-IPW	INDI	SYSTEM, TRANSMITTER, RECEIVER AND METHOD FOR COMMUNICATION POWER CONTROL	FILED	3000/DELNP/2004	April 8, 2003		
02-0031-IPW	JAPAN	SYSTEM, TRANSMITTER, RECEIVER AND METHOD FOR COMMUNICATION POWER CONTROL	FILED	583342/2003	April 8, 2003		
02-0031-IPW	KORS	ARRANGEMENT AND METHOD FOR CHANNEL MAPPING IN A WIRELESS COMMUNICATION SYSTEM	FILED	10-2004-7016082	April 8, 2003		
02-0031-IPW	CHIN	SYSTEM, TRANSMITTER, RECEIVER AND METHOD FOR COMMUNICATION POWER CONTROL	FILED	PCT/GB03/01577	April 8, 2003		
02-0031-IPW	EPC	ARRANGEMENT AND METHOD FOR CHANNEL MAPPING IN A WIRELESS COMMUNICATION SYSTEM	FILED	03717442.2	April 8, 2003		
02-0050-IPW	GBRI	METHOD AND ARRANGEMENT FOR POWER CONTROL IN A RADIO COMMUNICATION SYSTEM	FILED	0329625.8	December 23, 2003		
02-0050-IPW	PCT	METHOD AND ARRANGEMENT FOR POWER CONTROL IN A RADIO COMMUNICATION SYSTEM	FILED	PCT/EP2004/053532	December 15, 2004		
02-0057-IPW	GBRI	HOLDER FOR MODULE AND METHOD THEREOF	FILED	0319769.6	August 22, 2003		
02-0057-IPW	PCT	HOLDER FOR MODULE AND METHOD THEREOF	FILED	PCT/GB2004/003402	August 12, 2004		
02-0073-IPW	GBRI	METHOD OF SESSION CONTROL IN A WIRELESS COMMUNICATION NETWORK	FILED	0222832.2	October 1, 2002	2371104	May 18, 2005
02-0073-IPW	USA	ARRANGEMENT AND METHOD FOR SESSION CONTROL IN WIRELESS COMMUNICATION NETWORK	FILED	10/529,901	October 1, 2003		
02-0073-IPW	EPC	METHOD OF SESSION CONTROL IN A WIRELESS COMMUNICATION NETWORK	FILED	03756551.2	October 1, 2003		
02-0075-IPW	USA	METHOD AND ARRANGEMENT FOR CHANNEL ESTIMATION IN A WIRELESS COMMUNICATION SYSTEM	FILED	10/531,151	April 12, 2005		
02-0075-IPW	GBRI	METHOD AND ARRANGEMENT FOR CHANNEL ESTIMATION IN A WIRELESS COMMUNICATION SYSTEM	FILED	0224757.5	October 24, 2002		
02-0075-IPW	EPC	METHOD AND ARRANGEMENT FOR CHANNEL ESTIMATION IN A WIRELESS COMMUNICATION SYSTEM	FILED	03758958.4	October 24, 2003		
02-0093-IPW	USA	SUPPORT OF PLURAL CHIP RATES IN A CDMA SYSTEM	FILED	10/537,195	December 9, 2003		
02-0093-IPW	JAPAN	SUPPORT OF PLURAL CHIP RATES IN A CDMA SYSTEM	FILED	0228613.6	December 9, 2003		
02-0093-IPW	KORS	SUPPORT OF PLURAL CHIP RATES IN A CDMA SYSTEM	FILED	TO FOLLOW	December 9, 2003		
02-0093-IPW	CHIN	SUPPORT OF PLURAL CHIP RATES IN A CDMA SYSTEM	FILED	TO FOLLOW	December 9, 2003		
02-0093-IPW	GBRI	SUPPORT OF PLURAL CHIP RATES IN A CDMA SYSTEM	FILED	0228613.6	December 9, 2002		
02-0093-IPW	EPC	SUPPORT OF PLURAL CHIP RATES IN A CDMA SYSTEM	FILED	0228613.6	December 9, 2003		
02-0096-IPW	GBRI	METHOD AND ARRANGEMENT FOR AUTOMATIC FREQUENCY CONTROL IN A COMMUNICATION SYSTEM	FILED	0311311.5	May 16, 2003		

ATTACHMENT A

DOCKET NUMBER	COUNTRY CODE	TITLE	STATUS DESCRIPTION	APPLICATION NUMBER	APPLICATION DATE	PATENT NUMBER	GRANT DATE
02-0085-IPW	PCT	METHOD AND ARRANGEMENT FOR AUTOMATIC FREQUENCY CONTROL IN A COMMUNICATION SYSTEM	FILED	PCT/GB2004/002111	May 17, 2004		
02-0086-IPW	USA	ARRANGEMENT AND METHOD FOR SEQUENCE PRODUCTION IN A SPREAD SPECTRUM COMMUNICATION SYSTEM	FILED	10/532,152	May 3, 2005		
02-0090-IPW	CHIN	ARRANGEMENT AND METHOD FOR SEQUENCE PRODUCTION IN A SPREAD SPECTRUM COMMUNICATION SYSTEM	FILED	TO FOLLOW	November 3, 2003		
02-0090-IPW	JAPAN	ARRANGEMENT AND METHOD FOR SEQUENCE PRODUCTION IN A SPREAD SPECTRUM COMMUNICATION SYSTEM	FILED	TO FOLLOW	November 3, 2003		
02-0090-IPW	KORS	ARRANGEMENT AND METHOD FOR SEQUENCE PRODUCTION IN A SPREAD SPECTRUM COMMUNICATION SYSTEM	FILED	TO FOLLOW	November 3, 2003		
02-0090-IPW	EPC	ARRANGEMENT AND METHOD FOR SEQUENCE PRODUCTION IN A SPREAD SPECTRUM COMMUNICATION SYSTEM	FILED	TO FOLLOW	November 3, 2003		
02-0090-IPW	GBRI	ARRANGEMENT AND METHOD FOR SEQUENCE PRODUCTION IN A SPREAD SPECTRUM COMMUNICATION SYSTEM	GRANTED	0225405.1	November 1, 2002	2394867	June 1, 2005
03-0013-IPW	USA	METHOD BASE STATION AND MOBILE STATION FOR TDD OPERATION IN A COMMUNICATION SYSTEM	FILED	TO FOLLOW	August 5, 2005		
03-0013-IPW	EPC	METHOD BASE STATION AND MOBILE STATION FOR TDD OPERATION IN A COMMUNICATION SYSTEM	FILED	4710070.7	February 11, 2004		
03-0013-IPW	JAPAN	METHOD BASE STATION AND MOBILE STATION FOR TDD OPERATION IN A COMMUNICATION SYSTEM	FILED	TO FOLLOW	February 11, 2004		
03-0013-IPW	KORS	METHOD BASE STATION AND MOBILE STATION FOR TDD OPERATION IN A COMMUNICATION SYSTEM	FILED	10-2005-7014736	February 11, 2004		
03-0013-IPW	GBRI	METHOD BASE STATION AND MOBILE STATION FOR TDD OPERATION IN A COMMUNICATION SYSTEM	FILED	0303079.0	February 11, 2003		
03-0013-IPW	PCT	METHOD BASE STATION AND MOBILE STATION FOR TDD OPERATION IN A COMMUNICATION SYSTEM	FILED	PCT/GB2004/000526	February 11, 2004		
03-0036-IPW	PCT	METHOD, BASE STATION AND MOBILE STATION FOR TDD OPERATION IN A COMMUNICATION SYSTEM	FILED	PCT/GB2004/002307	May 28, 2004		
03-0039-IPW	GBRI	METHOD AND ARRANGEMENT FOR TCP FLOW CONTROL	FILED	0315099.1	June 27, 2003		
03-0039-IPW	PCT	METHOD AND ARRANGEMENT FOR TCP FLOW CONTROL	FILED	PCT/GB2004/002728	June 25, 2004		
03-0042-IPW	GBRI	METHOD AND ARRANGEMENT FOR NOISE VARIANCE AND SIR ESTIMATION	FILED	0318529.8	August 7, 2003		
03-0042-IPW	PCT	METHOD AND ARRANGEMENT FOR NOISE VARIANCE AND SIR ESTIMATION	FILED	PCT/GB2004/003368	August 5, 2004		
03-0048-IPW	USA	OBTAINING CHANNEL QUALITY INFORMATION IN A WIRELESS COMMUNICATION NETWORK	FILED	10/922,004	August 18, 2004		
03-0048-IPW	GBRI	METHOD, BASE STATION, REMOTE STATION AND SYSTEM FOR HSDPA COMMUNICATION	FILED	0319587.4	August 20, 2003		
03-0048-IPW	PCT	METHOD, BASE STATION, REMOTE STATION AND SYSTEM FOR HSDPA COMMUNICATION	FILED	PCT/EP2004/009254	August 18, 2004		
03-0058-IPW	USA	METHOD AND ARRANGEMENT FOR MITIGATION OF INTERCELL INTERFERENCE IN A CELLULAR COMMUNICATION SYSTEM	FILED	11/071,954	March 3, 2005		
03-0058-IPW	GBRI	METHOD AND ARRANGEMENT FOR MITIGATION OF INTERCELL INTERFERENCE IN A CELLULAR COMMUNICATION SYSTEM	FILED	0405166.0	March 8, 2004		

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DOCKET NUMBER	COUNTRY CODE	TITLE	STATUS DESCRIPTION	APPLICATION NUMBER	APPLICATION DATE	PATENT NUMBER	GRANT DATE
03-0055-IPW	PCT	METHOD AND ARRANGEMENT FOR MITIGATION OF INTERCELL INTERFERENCE IN A CELLULAR COMMUNICATION SYSTEM	FILED	PCT/EP2005/050755	February 22, 2005		
03-0057-IPW	PCT	METHOD AND ARRANGEMENT FOR DYNAMIC CHANNEL ASSIGNMENT IN A TDD COMMUNICATION SYSTEM	FILED	PCT/EP2005/051540	July 4, 2005		
03-0057-IPW	GBRI	METHOD AND ARRANGEMENT FOR DYNAMIC CHANNEL ASSIGNMENT IN A TDD COMMUNICATION SYSTEM	FILED	0408292.9	April 13, 2004		
03-0058-IPW	USA	METHOD AND APPARATUS FOR IMPROVED THROUGHPUT IN A COMMUNICATION SYSTEM	FILED	10/985,838	November 10, 2004		
03-0058-IPW	GBRI	METHOD AND APPARATUS FOR IMPROVED THROUGHOUT IN A COMMUNICATION SYSTEM	FILED	0320403.6	November 12, 2003		
03-0058-IPW	PCT	METHOD AND APPARATUS FOR IMPROVED THROUGHOUT IN A COMMUNICATION SYSTEM	FILED	PCT/EP2004/052852	November 8, 2004		
03-0059-IPW	GBRI	METHOD AND ARRANGEMENT FOR RESOURCE ALLOCATION IN A COMMUNICATION SYSTEM	FILED	0416422.8	July 9, 2004		
04-0002-IPW	GBRI	MULTI-USER DETECTOR AND METHOD FOR USE IN A COMMUNICATION SYSTEM	FILED	0411242.1	May 20, 2004		
04-0002-IPW	PCT	MULTI-USER DETECTOR AND METHOD FOR USE IN A COMMUNICATION SYSTEM	FILED	PCT/EP2005/052116	May 10, 2005		
04-0004-IPW	PCT	ARRANGEMENT AND METHOD FOR RADIO NETWORK RELOCATION	FILED	PCT/EP2005/052114	May 10, 2005		
04-0004-IPW	GBRI	ARRANGEMENT AND METHOD FOR RADIO NETWORK RELOCATION	FILED	0410987.2	May 17, 2004		
04-0101-IPW	USA	METHOD AND APPARATUS FOR ACCESSING A DATA NETWORK THROUGH A CELLULAR COMMUNICATION SYSTEM	FILED	10/873,005	June 21, 2004		
04-0101-IPW	PCT	METHOD AND APPARATUS FOR ACCESSING A DATA NETWORK THROUGH A CELLULAR COMMUNICATION SYSTEM	FILED	PCT/EP2005/052705	June 16, 2005		
04-0102-IPW	GBRI	APPARATUS AND METHOD FOR COMMUNICATING USER EQUIPMENT SPECIFIC INFORMATION IN CELLULAR COMMUNICATION SYSTEM	FILED	0418107.9	August 13, 2004		
04-0102-IPW	PCT	APPARATUS AND METHOD FOR COMMUNICATING USER EQUIPMENT SPECIFIC INFORMATION IN CELLULAR COMMUNICATION SYSTEM	FILED	PCT/EP2005/052693	August 10, 2005		
04-0102-IPW	USA	APPARATUS AND METHOD FOR COMMUNICATING USER EQUIPMENT SPECIFIC INFORMATION IN CELLULAR COMMUNICATION SYSTEM	FILED	PCT/EP2005-053933	August 10, 2005		
04-0103-IPW	PCT	APPARATUS AND METHOD SCHEDULING DATA ACROSS A SHARED COMMUNICATION LINK IN A CELLULAR COMMUNICATION SYSTEM	FILED	PCT/EP2005/054537	September 16, 2005		
04-0103-IPW	USA	APPARATUS AND METHOD SCHEDULING DATA ACROSS A SHARED COMMUNICATION LINK IN A CELLULAR COMMUNICATION SYSTEM	FILED	10/941,551	September 14, 2004		
04-0104-IPW	PCT	METHOD AND APPARATUS FOR CONTROLLING A TRANSMISSION OF A RETRANSMISSION SCHEME	FILED	PCT/EP2005/054970	October 3, 2005		
04-0104-IPW	USA	METHOD AND APPARATUS FOR CONTROLLING A TRANSMISSION OF A RETRANSMISSION SCHEME	FILED	10/969,102	October 19, 2004		

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DOCKET NUMBER	COUNTRY CODE	TITLE	STATUS DESCRIPTION	APPLICATION NUMBER	APPLICATION DATE	PATENT NUMBER	GRANT DATE
04-0105-IPW	USA	TRANSMISSION EFFICIENCY FOR BROADCAST/MULTICAST SERVICES IN CELLULAR NETWORKS	FILED	10/836,461	April 16, 2004		
04-0105-IPW	PCT	TRANSMISSION EFFICIENCY FOR BROADCAST/MULTICAST SERVICES IN CELLULAR NETWORKS	FILED	PCT/EP2005/051536	April 7, 2005		
04-0106-IPW	USA	SIGNALLING MIMO ALLOCATIONS	FILED	10/838,953	May 4, 2004		
04-0106-IPW	PCT	SIGNALLING MIMO ALLOCATIONS	FILED	PCT/EP2005/051772	April 21, 2005		
04-0107-IPW	USA	MIDAMBLE ALLOCATIONS FOR MIMO TRANSMISSIONS	EXPIRED	60/568,184	May 4, 2004		
04-0107-IPW	USA	MIDAMBLE ALLOCATIONS FOR MIMO TRANSMISSIONS	FILED	11/122,307	May 4, 2005		
04-0107-IPW	PCT	MIDAMBLE ALLOCATIONS FOR MIMO TRANSMISSIONS	FILED	PCT/EP2005/052051	May 4, 2005		
04-0108-IPW	USA	POWER CONTROL IN A WIRELESS COMMUNICATION SYSTEM	FILED	10/917,966	August 12, 2004		
04-0108-IPW-PCT	PCT	POWER CONTROL IN A WIRELESS COMMUNICATION SYSTEM	FILED	PCT/EP2005/053931	August 10, 2005		
04-0109-IPW	USA	INTRA-FRAME CODE DIVERSITY	EXPIRED	60/601,287	August 12, 2004		
04-0109-IPW	USA	INTRA-FRAME CODE DIVERSITY	FILED	11/202,595	August 11, 2005		
04-0109-IPW PCT	PCT	INTRA-FRAME CODE DIVERSITY	FILED	PCT/EP2005/053955	August 11, 2005		
04-0111-IPW	USA	IN/OUT OF SYNC DETECTION FOR HSDPA WITHOUT A DOWNLINK DPCH	FILED	11/056,570	February 14, 2005		
05-0101-IPW	USA	SELECTION OF TRAINING SEQUENCES FOR MULTIPLE-IN MULTIPLE-OUT TRANSMISSIONS	FILED	11/061,058	February 17, 2005		
05-0102-IPW	USA	FLOW CONTROL IN A CELLULAR COMMUNICATION SYSTEM	FILED	11/097,504	April 1, 2005		
05-0103-IPW	GBRI	APPARATUS AND METHOD FOR COMMUNICATING UPLINK SIGNALLING INFORMATION	FILED	0500799.4	May 3, 2005		
05-0103-IPW	USA	APPARATUS AND METHOD FOR COMMUNICATING UPLINK SIGNALLING INFORMATION	FILED	Not Yet Assigned	September 30, 2005		
05-0104-IPW	GBRI	APPARATUS AND METHOD FOR COMMUNICATING SIGNALLING INFORMATION	FILED	0508801.8	May 3, 2005		
05-0104-IPW	USA	APPARATUS AND METHOD FOR COMMUNICATING SIGNALING INFORMATION	FILED	Not Yet Assigned	September 30, 2005		

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DOCKET NUMBER	COUNTRY CODE	TITLE	STATUS DESCRIPTION	APPLICATION NUMBER	APPLICATION DATE	PATENT NUMBER	GRANT DATE
05-0105-IPW	USA	INTERFERENCE MITIGATION FOR ORTHOGONAL FREQUENCY DIVISION MULTIPLEXING COMMUNICATION	FILED	11/190,287	July 26, 2005		
05-0110-IPW	GBRI	APPARATUS AND METHOD FOR COMMUNICATING SIGNALING INFORMATION	FILED	517218.2	August 24, 2005		
05-0116-IPW	USA	APPARATUS AND METHOD FOR COMMUNICATING SIGNALING INFORMATION	FILED	Not Yet Assigned	September 30, 2005		
05-0112-IPW	GBRI	DUPLEX OPERATION IN A CELLULAR COMMUNICATION SYSTEM	FILED	517126.5	August 19, 2005		
05-0112-IPW	USA	DUPLEX OPERATION IN A CELLULAR COMMUNICATION SYSTEM	FILED	11/240,720	September 30, 2005		
05-0118-IPW	GBRI	CELLULAR COMMUNICATION SYSTEM AND METHOD FOR CO-EXISTENCE OF DISSIMILAR SYSTEMS	FILED	TO FOLLOW	October 19, 2005		
05-0121-IPW	USA	UPLINK RESOURCE ALLOCATION TO CONTROL INTERCELL INTERFERENCE IN A WIRELESS COMMUNICATION SYSTEM	FILED	11/209,512	August 22, 2005		
05-0123-IPW	USA	DATA PACKET TYPE RECOGNITION SYSTEM	FILED	11/209,455	August 23, 2005		
05-0125-IPW	USA	COMPATIBLE BROADCAST DOWNLINK AND UNICAST UPLINK INTERFERENCE REDUCTION FOR A WIRELESS COMMUNICATION SYSTEM	FILED	11/209,201	August 23, 2005		
tba	USA	COHERENT AND NO-COHERENT TRANSMISSION	DOCKETED				
tba	USA	FREQUENCY DOMAIN RANDOM ACCESS IN A TDD WIRELESS COMMUNICATIONS SYSTEM	filed by November 1				

UNITED STATES PATENT AND TRADEMARK OFFICE

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MARCH 10, 2006

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006 MEMORY TX		15712730140	OK	P. 15/15

REASON FOR ERROR
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To: USPTO **Fax #:** (571) 273-0140

From: Catherine Lee **Date:** January 12, 2006

Subject: Recordation of Security Agreement **Pages:** 16, including this cover sheet

Re: Patent Applications No.11/241,043, 10/544,451, 11/241,644, 11/241,646, 11/241,630, 11/273,443, and 11/263,044

Attached please find Credit Card Payment Form, Recordation Form Cover Sheet, and Patent Security Agreement. Please record the Patent Security Agreement against the above-referenced patents.

Thank you for your kind assistance in this matter. Please feel free to contact me if you have any questions.

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230 MEMORY TX		15712730140	OK	P. 19/19

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To: Sharon Brooks
Assignment Services Branch

Fax #: (571) 273-0140

From: Catherine Lee

Date: February 24, 2006

Subject: Correction of Recordation of Security Agreement

Pages: 19, including this cover sheet

DOCUMENT ID NO.: 700236648

Re: Patent Applications No.11/241,043, 10/544,451, 11/241,644, 11/241,646, 11/241,630, 11/273,443, and 11/263,044

In response to Notice of Non-Recordation of Document, attached please find the following:

Page #	Description
2-3	Notice of Non-Recordation of Document
4	Credit Card Payment Form