

PATENT ASSIGNMENT

Electronic Version v1.1
 Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
DragonWave Inc.	04/14/2008
RECEIVING PARTY DATA	
Name:	4472314 Canada Inc.
Street Address:	600-411 Legget Drive
City:	Ottawa
State/Country:	CANADA
Postal Code:	K2K 3C9
PROPERTY NUMBERS Total: 3	
Property Type	Number
Patent Number:	6657520
Patent Number:	7454222
Patent Number:	6876277
CORRESPONDENCE DATA	
Fax Number:	(703)739-9889
<i>Correspondence will be sent via US Mail when the fax attempt is unsuccessful.</i>	
Phone:	703-739-9888
Email:	dowell@dowellpc.com
Correspondent Name:	DOWELL & DOWELL, P.C.
Address Line 1:	103 Oronoco Street
Address Line 2:	Suite 220
Address Line 4:	Alexandria, VIRGINIA 22314
ATTORNEY DOCKET NUMBER:	695.6657520ETAL
NAME OF SUBMITTER:	Alyssa Ann Finamore
Total Attachments: 12 source=4472314canassign#page1.tif	

CH \$120.00 6657520

501082381

PATENT
REEL: 023882 FRAME: 0101

source=4472314canassign#page2.tif
source=4472314canassign#page3.tif
source=4472314canassign#page4.tif
source=4472314canassign#page5.tif
source=4472314canassign#page6.tif
source=4472314canassign#page7.tif
source=4472314canassign#page8.tif
source=4472314canassign#page9.tif
source=4472314canassign#page10.tif
source=4472314canassign#page11.tif
source=4472314canassign#page12.tif

EXHIBIT B

PATENT ASSIGNMENT

THIS PATENT ASSIGNMENT dated as of the close of business on April 14, 2008, is made by and between DragonWave Inc. (hereinafter "Assignor") and 4472314 Canada Inc. (hereinafter "Assignee");

WHEREAS the Assignor and Assignee executed an IP Transfer Agreement dated April 14, 2008, which provides for the acquisition by Assignee of certain patent rights of Assignor; and

WHEREAS the Assignor, in consideration of one Canadian dollar (CDN\$1.00) and other good and valuable consideration, the receipt of which is hereby acknowledged, do hereby sell, assign and transfer to the Assignee and its successors and assigns:

- (i) Assignor's entire right, title and interest in Canada, the United States and throughout the world in and to the patents and patent applications listed in Schedule A attached hereto, including any and all inventions described therein, and in any and all continuations-in-part, continuations, divisions, substitutes, re-issues, re-examinations, or extensions thereof, and all other applications for patent relating thereto which have been filed, or hereafter shall be filed, in Canada, the United States or in any other jurisdiction and further including all rights under treaties to file and prosecute patent applications corresponding to the preceding patents and patent applications (the "Patents");
- (ii) all of Assignor's corresponding right, title and interest in and to any patents which may issue therefore, the same to be held and enjoyed by Assignee to the full end of the term for which the said patent is granted and maintained, as fully and entirely as the same could have been held and enjoyed by Assignor, and;
- (iii) the right to take action and recover in respect of any infringement of the Patents that took place prior to the date of this Assignment.

The Assignor hereby authorizes the issuance of any and all registrations for the Patents to the Assignee, its successors, assigns or legal representatives.

The Assignor hereby irrevocably designates and appoints the Assignee and its duly authorized officers and agents as the Assignor's agent and attorney in fact, to act for and on the Assignor's behalf and stead, to do all such lawful acts and things and to execute such further lawful assignments, documents, assurances, applications and other instruments as reasonably may be required by the Assignee, its successors, assigns or legal representatives, to obtain any and all registrations for the Patents and to vest the same in the Assignee, its successors, assigns or legal representatives.

The Assignor hereby agrees to execute and sign all documents required to effect a recordation of the assignment of the Patents and registrations thereof before the proper office or agency.

IN WITNESS WHEREOF this Patent Assignment has been executed by the parties on the date first hereinabove written.

DRAGONWAVE INC.

By: Peter Allen
Name: Peter Allen
Title: President and Chief Executive Officer

By: Russell Frederick
Name: Russell Frederick
Title: Chief Financial Officer

4472314 CANADA INC.

By: Peter Allen
Name: Peter Allen
Title: President

By: Russell Frederick
Name: Russell Frederick
Title: Secretary

STATEMENT OF WITNESS

I, RUTH BENGOLGH, whose full post office address is 1538 Macey Lane, Kanata, ON K2W 1K5, was personally present and did see RUSSELL FREDERICK and PETER ALLEN, who are known to me, execute the above assignment.

Ruth Bengolgh
Name:
Date:

Schedule "A"

Our File Number	Country / Matter Type	Title	Application Number	Filing Date	Status
78766-6	U.S. Provisional / Patent	Apparatus and Method for Digital Subscriber Line Signal Communications (formerly Broadband Digital Subscriber Line Wireless Loop Extender)	60/234,237	9/21/2000	Matter Concluded / Our File Closed
78766-12	U.S. Provisional / Patent	Waveguide Filter (formerly Manufacturable Millimetre-Wave Waveguide Filter Housing)	60/241,000	10/18/2000	Matter Concluded
78766-14	U.S. Provisional / Patent	Apparatus and Method for Controlling Wireless Communication Signals (formerly Controlling Throughput in Wireless Communications)	60/252,463	11/22/2000	Matter Concluded / Our File Closed
78766-17	U.S. Provisional / Patent	Transceiver for Fixed Wireless Access Network Applications (formerly Transceiver for a Wireless Communication System)	60/269,345	2/20/2001	Matter Concluded / Our File Closed
78766-18	U.S. Provisional / Patent	Linearizer for a Microwave Power Amplifier (formerly Wideband Low Cost Predistorter)	60/274,212	3/9/2001	Matter Concluded / Our File Closed
78766-19	U.S. Provisional / Patent	Integrated Circuit, and an Arrangement and Method for Interconnecting Components of an Integrated Circuit (formerly Multifunction Reversible MMIC Circuit)	60/376,204	4/30/2002	Matter Concluded
78766-20	U.S. Provisional / Patent	An E-Plane Filter and a Method of Forming an E-Plane Filter (formerly E-Plane Filter for Microwave Receiver and Transmitter)	60/342,132	12/26/2001	Matter Concluded / Our File Closed
78766-22	U.S. Provisional / Patent	Sub-Harmonic Mixer (formerly MMIC Mixer with a Source Fed Local Oscillator)	60/428,685	11/25/2002	Matter Concluded
78766-23	U.S. Provisional / Patent	Sub-Harmonic Mixer (formerly MMIC Mixer with a Single Ended Local Oscillator Feed)	60/428,684	11/25/2002	Matter Concluded
78766-25	U.S. Provisional / Patent	A Transceiver for Fixed Terrestrial TDD Systems (A Cross Polarized CPE Transceiver for Fixed Terrestrial Multi-Point Time-Division-Duplex (TDD) Systems)	--	---	Our file closed Instructions not to file August 9, 2006

655555_4.DOC

Exhibit B-4

78766-26	U.S. / Patent (Based on U.S. Patent Application No. 60/234,237)	Apparatus and Method for Digital Subscriber Line Signal Communications (formerly Broadband Digital Subscriber Line Wireless Loop Extender)	09/956,855	9/21/2001	Abandoned / Our File Closed
78766-27	U.S. / Patent (Based on U.S. Patent Application No. 60/241,000)	Waveguide Filter (formerly Manufacturable Millimetre-Wave Waveguide Filter Housing)	09/978,556	10/18/2001	Issued Maintenance Fee Due June 2, 2011
78766-28	U.S. / Patent (Based on U.S. Patent Application No. 60/252,463)	Apparatus and Method for Controlling Wireless Communication Signals (formerly Controlling Throughput in Wireless Communications)	09/990,349	11/23/2001	Pending
78766-29	U.S. / Patent (Based on U.S. Patent Application No. 60/269,345)	Transceiver for Fixed Wireless Access Network Applications (formerly Transceiver for a Wireless Communication System)	10/077,914	2/20/2002	Abandoned / Our File Closed
78766-30	U.S. / Patent (Based on U.S. Patent Application No. 60/274,212)	Linearizer for a Power Amplifier (formerly Wideband Low Cost Predistorter)	10/093,445	3/11/2002	Issued Maintenance Fee Due Sep. 25, 2010
78766-31	U.S. / Patent (Based on U.S. Patent Application No. 60/342,132)	E-Plane Filter and a Method of Forming an E-Plane Filter (formerly E-Plane Filter for Microwave Receiver and Transmitter)	10/325,749	12/23/2002	Issued Maintenance Fee Due Oct. 5, 2008
78766-32	U.S. / Patent (Based on U.S. Patent Application No. 60/376,204)	An Integrated Circuit, and an Arrangement and Method for Interconnecting Components of an Integrated Circuit (formerly Multifunction Reversible MMIC Circuit)	10/425,950	4/30/2003	Pending Office Action Due May 24, 2008
78766-33	U.S. / Patent (Based on U.S. Patent Application No. 60/428,685)	Sub Harmonic Mixer (formerly MMIC Mixer with a Source Fed Local Oscillator)	10/720,124	11/25/2003	Issued Maintenance Fee February 1, 2010
78766-34	U.S. / Patent (Based on U.S. Patent Application No. 60/428,684)	Sub-Harmonic Mixer (formerly MMIC Mixer with a Single Ended Local Oscillator Feed)	10/720,331	11/25/2003	Issued Maintenance Fee Due Sept. 1, 2008

Exhibit B-5

78766-35	U.S. Provisional / Patent	Wireless Communication Path Management Methods and Systems (formerly A Method for Rapid Radio Link Shutdown - RLS)	60/637,773	12/22/2004	Matter Concluded
78766-36	PCT / Patent (Based on U.S. Patent Application No. 60/637,773)	Wireless Communication Path Management Methods and Systems (formerly A Method for Rapid Radio Link Shutdown - RLS)	PCT/CA2005/001895	12/15/2005	Matter Concluded
78766-37	U.S. Provisional / Patent	Apparatus and Methods for Controlling Effective Communication Traffic Rates (formerly A Method for Controlling the User Traffic Data Rate in Wireless Link-FLEX)	60/789,611	4/6/2006	Matter Concluded
78766-38	U.S. Provisional / Patent	Radio Loop-Back	60/804,894	6/15/2006	Pending
78766-39	U.S. Provisional / Patent	Symbol Timing Error Detector with Minimal Oversampling	60/909,064	3/30/07	Matter Concluded
78766-40	U.S. Provisional / Patent	Expedited Communication Traffic Handling Apparatus and Methods (Formerly A Method for Controlling Packet Jitter in Wireless Link - Cut-Through and Frame Advancing)	60/807,777	7/19/2006	Matter Concluded
78766-41	U.S. Provisional / Patent	Apparatus and Method for Detecting Output Power from an Amplifier (formerly Radio Transmitter Self Test Method)	60/776,203	2/24/2006	Matter Concluded
78766-42	U.S. Provisional / Patent	Adaptive Transmit Power Control with Digital Feedback Path	---	---	Instructions not to file July 27, 2006 / Our File Closed
78766-46	Canada / Patent (Based on U.S. Patent Application No. 60/789,611)	Apparatus and Methods for Controlling Effective Communication Traffic Rates (formerly A Method for Controlling the User Traffic Data Rate in Wireless Link-FLEX)	2,547,310	5/19/2006	Examination Requested May 19, 2006 Next Maintenance Fee Due May 19, 2009
78766-47	U.S. / Patent (Based on U.S. Patent Application No. 60/789,611)	Apparatus and Methods for Controlling Effective Communication Traffic Rates (formerly A Method for Controlling the User Traffic Data Rate in Wireless Link-FLEX)	11/783,091	4/5/2007	Pending
78766-48	U.S. Provisional / Patent	A Wireless Mesh Node Comprised of Point-to-Point Links	60/827,084	9/27/2006	Matter Concluded
78766-52	U.S. Provisional / Patent	Dual-Channel Equalizing Adaptive Array with Blind Acquisition for Interference Rejection, Equalizing and Diversity Combining	---	---	Not yet filed

Exhibit B-6

78766-54	PCT / Patent (Based on U.S. Patent Application No. 60/827,084)	Wireless Network Communication Apparatus, Methods and Integrated Antenna Structures (Formerly A Wireless Mesh Node Comprised of Point-to-Point Links)	PCT/CA2006/002121	12/22/2006	Response to Written Opinion July 27, 2008 Chapter II Demand July 27, 2008 National Phase Entries March 27, 2009
78766-57	PCT / Patent (Based on U.S. Patent Application No. 60/776,203)	Apparatus and Method for Detecting Output Power From an Amplifier	PCT/CA2007/000300	02/26/2007	National Phase Entries August 24, 2008
78766-62	U.S. / Patent (Based on U.S. Patent Application No. 60/804,894)	Radio Loop-Back	11/812,155	6/15/2007	Pending
78766-63	PCT / Patent (Based on U.S. Patent Application No. 60/804,894)	Radio Loop-Back	PCT/CA2007/001059	6/15/07	National Phase Entries December 15, 2008
78766-64	U.S. Patent (Based on U.S. Patent Application No. 60/807,777)	Expediting Communication Traffic Handling Apparatus and Methods (Formerly A Method for Controlling Packet Jitter in Wireless Link (Frame Cut-Through and Frame Advancing))	11/826,979	7/19/2007	Pending
78766-65	Canada / Patent (Based on PCT Patent Application No. PCT/CA2005/001895)	Wireless Communication Path Management Methods and Systems (Formerly: RLS)	2,592,079	12/15/05	Entered National Phase June 22, 2007 Examination Requested June 22, 2007 Next Maintenance Fee December 15, 2008
78766-66	U.S. / Patent (Based on PCT Patent Application No. PCT/CA2005/001895)	Wireless Communication Path Management Methods and Systems (Formerly: RLS)	--	6/22/2007	Information Disclosure May 22, 2008 Publication Correction May 22, 2008
78766-67	Europe / Patent (Based on PCT Patent Application No. PCT/CA2005/001895)	Wireless Communication Path Management Methods and Systems (Formerly: RLS)	05804977.6	7/19/2007	Maintenance Fee December 15, 2008

Exhibit B-7

78766-68	PCT (Based on U.S. Patent Application No. 60/807,777)	Expediting Communication Traffic Handling Apparatus and Methods (Formerly A Method for Controlling Packet Jitter in Wireless Link (Frame Cut-Through and Frame Advancing))	PCT/CA2007/001263	7/19/2007	National Phases January 19, 2009
78766-69	Canada / Patent (Based on U.S. Patent Application No. 60/909,064)	Communication Signal Symbol Timing Error Detection and Recovery	—	—	Instructions not to file
78766-70	U.S. / Patent (Based on U.S. Patent Application No. 60/909,064)	Communication Signal Symbol Timing Error Detection and Recovery	12/055862	3/26/2008	Information Disclosure June 26, 2008 Publication Correction December 2, 2008
78766-71	EP / Patent (Based on U.S. Patent Application No. 60/909,064)	Communication Signal Symbol Timing Error Detection and Recovery	08153503.1	3/28/2008	Priority Document July 30, 2008 Maintenance Fees March 28, 2010

SCHEDULE 1

Our File Number	Country / Matter Type	Title	Application Number	Filing Date	Status
78766-6	U.S. Provisional / Patent	Apparatus and Method for Digital Subscriber Line Signal Communications (formerly Broadband Digital Subscriber Line Wireless Loop Extender)	60/234,237	9/21/2000	Matter Concluded / Our File Closed
78766-12	U.S. Provisional / Patent	Waveguide Filter (formerly Manufacturable Millimetre-Wave Waveguide Filter Housing)	60/241,000	10/18/2000	Matter Concluded
78766-14	U.S. Provisional / Patent	Apparatus and Method for Controlling Wireless Communication Signals (formerly Controlling Throughput in Wireless Communications)	60/252,463	11/22/2000	Matter Concluded / Our File Closed
78766-17	U.S. Provisional / Patent	Transceiver for Fixed Wireless Access Network Applications (formerly Transceiver for a Wireless Communication System)	60/269,345	2/20/2001	Matter Concluded / Our File Closed
78766-18	U.S. Provisional / Patent	Linearizer for a Microwave Power Amplifier (formerly Wideband Low Cost Predistorter)	60/274,212	3/9/2001	Matter Concluded / Our File Closed
78766-19	U.S. Provisional / Patent	Integrated Circuit, and an Arrangement and Method for Interconnecting Components of an Integrated Circuit (formerly Multifunction Reversible MMIC Circuit)	60/376,204	4/30/2002	Matter Concluded
78766-20	U.S. Provisional / Patent	An E-Plane Filter and a Method of Forming an E-Plane Filter (formerly E-Plane Filter for Microwave Receiver and Transmitter)	60/342,132	12/26/2001	Matter Concluded / Our File Closed
78766-22	U.S. Provisional / Patent	Sub-Harmonic Mixer (formerly MMIC Mixer with a Source Fed Local Oscillator)	60/428,685	11/25/2002	Matter Concluded
78766-23	U.S. Provisional / Patent	Sub-Harmonic Mixer (formerly MMIC Mixer with a Single Ended Local Oscillator Feed)	60/428,684	11/25/2002	Matter Concluded
78766-25	U.S. Provisional / Patent	A Transceiver for Fixed Terrestrial TDD Systems (A Cross Polarized CPE Transceiver for Fixed Terrestrial Multi-Point Time-Division-Duplex (TDD) Systems)	--	--	Our file closed Instructions not to file August 9, 2006

655555_4.DOC

Schedule 1-2

78766-26	U.S. / Patent (Based on U.S. Patent Application No. 60/234,237)	Apparatus and Method for Digital Subscriber Line Signal Communications (formerly Broadband Digital Subscriber Line Wireless Loop Extender)	09/956,855	9/21/2001	Abandoned / Our File Closed
78766-27	U.S. / Patent (Based on U.S. Patent Application No. 60/241,000)	Waveguide Filter (formerly Manufacturable Millimetre-Wave Waveguide Filter Housing)	09/978,556	10/18/2001	Issued Maintenance Fee Due June 2, 2011
78766-28	U.S. / Patent (Based on U.S. Patent Application No. 60/252,463)	Apparatus and Method for Controlling Wireless Communication Signals (formerly Controlling Throughput in Wireless Communications)	09/990,349	11/23/2001	Pending
78766-29	U.S. / Patent (Based on U.S. Patent Application No. 60/269,345)	Transceiver for Fixed Wireless Access Network Applications (formerly Transceiver for a Wireless Communication System)	10/077,914	2/20/2002	Abandoned / Our File Closed
78766-30	U.S. / Patent (Based on U.S. Patent Application No. 60/274,212)	Linearizer for a Power Amplifier (formerly Wideband Low Cost Predistorter)	10/093,445	3/11/2002	Issued Maintenance Fee Due Sep. 25, 2010
78766-31	U.S. / Patent (Based on U.S. Patent Application No. 60/342,132)	E-Plane Filter and a Method of Forming an E-Plane Filter (formerly E-Plane Filter for Microwave Receiver and Transmitter)	10/325,749	12/23/2002	Issued Maintenance Fee Due Oct. 5, 2008
78766-32	U.S. / Patent (Based on U.S. Patent Application No. 60/376,204)	An Integrated Circuit, and an Arrangement and Method for Interconnecting Components of an Integrated Circuit (formerly Multifunction Reversible MMIC Circuit)	10/425,950	4/30/2003	Pending Office Action Due May 24, 2008
78766-33	U.S. / Patent (Based on U.S. Patent Application No. 60/428,685)	Sub Harmonic Mixer (formerly MMIC Mixer with a Source Fed Local Oscillator)	10/720,124	11/25/2003	Issued Maintenance Fee February 1, 2010
78766-34	U.S. / Patent (Based on U.S. Patent Application No. 60/428,684)	Sub-Harmonic Mixer (formerly MMIC Mixer with a Single Ended Local Oscillator Feed)	10/720,331	11/25/2003	Issued Maintenance Fee Due Sept. 1, 2008

655555_4.DOC

Schedule 1-3

78766-35	U.S. Provisional / Patent	Wireless Communication Path Management Methods and Systems (formerly A Method for Rapid Radio Link Shutdown - RLS)	60/637,773	12/22/2004	Matter Concluded
78766-36	PCT / Patent (Based on U.S. Patent Application No. 60/637,773)	Wireless Communication Path Management Methods and Systems (formerly A Method for Rapid Radio Link Shutdown - RLS)	PCT/CA2005/001895	12/15/2005	Matter Concluded
78766-37	U.S. Provisional / Patent	Apparatus and Methods for Controlling Effective Communication Traffic Rates (formerly A Method for Controlling the User Traffic Data Rate in Wireless Link-FLEX)	60/789,611	4/6/2006	Matter Concluded
78766-38	U.S. Provisional / Patent	Radio Loop-Back	60/804,894	6/15/2006	Pending
78766-39	U.S. Provisional / Patent	Symbol Timing Error Detector with Minimal Oversampling	60/909,064	3/30/07	Matter Concluded
78766-40	U.S. Provisional / Patent	Expedited Communication Traffic Handling Apparatus and Methods (Formerly A Method for Controlling Packet Jitter in Wireless Link - Cut-Through and Frame Advancing)	60/807,777	7/19/2006	Matter Concluded
78766-41	U.S. Provisional / Patent	Apparatus and Method for Detecting Output Power from an Amplifier (formerly Radio Transmitter Self Test Method)	60/776,203	2/24/2006	Matter Concluded
78766-42	U.S. Provisional / Patent	Adaptive Transmit Power Control with Digital Feedback Path	--	--	Instructions not to file July 27, 2006 / Our File Closed
78766-46	Canada / Patent (Based on U.S. Patent Application No. 60/789,611)	Apparatus and Methods for Controlling Effective Communication Traffic Rates (formerly A Method for Controlling the User Traffic Data Rate in Wireless Link-FLEX)	2,547,310	5/19/2006	Examination Requested May 19, 2006 Next Maintenance Fee Due May 19, 2009
78766-47	U.S. / Patent (Based on U.S. Patent Application No. 60/789,611)	Apparatus and Methods for Controlling Effective Communication Traffic Rates (formerly A Method for Controlling the User Traffic Data Rate in Wireless Link-FLEX)	11,783,091	4/5/2007	Pending
78766-48	U.S. Provisional / Patent	A Wireless Mesh Node Comprised of Point-to-Point Links	60/827,084	9/27/2006	Matter Concluded
78766-52	U.S. Provisional / Patent	Dual-Channel Equalizing Adaptive Array with Blind Acquisition for Interference Rejection, Equalizing and Diversity Combining	--	--	Not yet filed

655555_4.DOC

Schedule 1-4

78766-54	PCT / Patent (Based on U.S. Patent Application No. 60/827,084)	Wireless Network Communication Apparatus, Methods and Integrated Antenna Structures (Formerly A Wireless Mesh Node Comprised of Point-to-Point Links)	PCT/CA2006/002121	12/22/2006	Response to Written Opinion July 27, 2008 Chapter II Demand July 27, 2008 National Phase Entries March 27, 2009
78766-57	PCT / Patent (Based on U.S. Patent Application No. 60/776,203)	Apparatus and Method for Detecting Output Power From an Amplifier	PCT/CA2007/000300	02/26/2007	National Phase Entries August 24, 2008
78766-62	U.S. / Patent (Based on U.S. Patent Application No. 60/804,894)	Radio Loop-Back	11/812,155	6/15/2007	Pending
78766-63	PCT / Patent (Based on U.S. Patent Application No. 60/804,894)	Radio Loop-Back	PCT/CA2007/001059	6/15/07	National Phase Entries December 15, 2008
78766-64	U.S. Patent (Based on U.S. Patent Application No. 60/807,777)	Expediting Communication Traffic Handling Apparatus and Methods (Formerly A Method for Controlling Packet Jitter in Wireless Link (Frame Out-Through and Frame Advancing))	11/826,979	7/19/2007	Pending
78766-65	Canada / Patent (Based on PCT Patent Application No. PCT/CA2005/001895)	Wireless Communication Path Management Methods and Systems (Formerly: RLS)	2,592,079	12/15/05	Entered National Phase June 22, 2007 Examination Requested June 22, 2007 Next Maintenance Fee December 15, 2008
78766-66	U.S. / Patent (Based on PCT Patent Application No. PCT/CA2005/001895)	Wireless Communication Path Management Methods and Systems (Formerly: RLS)	--	6/22/2007	Information Disclosure May 22, 2008 Publication Correction May 22, 2008
78766-67	Europe / Patent (Based on PCT Patent Application No. PCT/CA2005/001895)	Wireless Communication Path Management Methods and Systems (Formerly: RLS)	05804977.6	7/19/2007	Maintenance Fee December 15, 2008

655555_4.DOC

Schedule 1-5

78766-68	PCT (Based on U.S. Patent Application No. 60/807,777)	Expediting Communication Traffic Handling Apparatus and Methods (Formerly A Method for Controlling Packet Jitter in Wireless Link (Frame Cut-Through and Frame Advancing))	PCT/CA2007/001263	7/19/2007	National Phases January 19, 2009
78766-69	Canada / Patent (Based on U.S. Patent Application No. 60/909,064)	Communication Signal Symbol Timing Error Detection and Recovery	—	—	Instructions not to file
78766-70	U.S. / Patent (Based on U.S. Patent Application No. 60/909,064)	Communication Signal Symbol Timing Error Detection and Recovery	12/055862	3/26/2008	Information Disclosure June 26, 2008 Publication Correction December 2, 2008
78766-71	EP / Patent (Based on U.S. Patent Application No. 60/909,064)	Communication Signal Symbol Timing Error Detection and Recovery	08153503.1	3/28/2008	Priority Document: July 30, 2008 Maintenance Fees March 28, 2010

655555_4.DOC