

PATENT ASSIGNMENT

Electronic Version v1.1
 Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT
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NATURE OF CONVEYANCE:	ASSIGNMENT
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CONVEYING PARTY DATA	
Name	Execution Date
Flow International Corporation	10/31/2005

RECEIVING PARTY DATA	
Name:	Caitra Technologies Incorporated
Street Address:	23500 64th Avenue South
City:	Kent
State/Country:	WASHINGTON
Postal Code:	98032

PROPERTY NUMBERS Total: 11	
Property Type	Number
Patent Number:	5891505
Patent Number:	6164930
Patent Number:	6305913
Patent Number:	5316745
Patent Number:	6804459
Application Number:	09883091
Patent Number:	6736407
Application Number:	11077993
Application Number:	11145554
Application Number:	11207582
Patent Number:	5996478

CORRESPONDENCE DATA	
Fax Number:	(206)682-6031
<i>Correspondence will be sent via US Mail when the fax attempt is unsuccessful.</i>	
Phone:	2066224900

CH \$440.00 5891505

Email: lorrainel.docketing@SeedIP.com
Correspondent Name: Lorraine Linford
Address Line 1: 701 Fifth Avenue
Address Line 2: Suite 6300
Address Line 4: Seattle, WASHINGTON 98104-7092

ATTORNEY DOCKET NUMBER:

340058.063

NAME OF SUBMITTER:

Lorraine Linford

Total Attachments: 10

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ASSIGNMENT OF INTELLECTUAL PROPERTY

This Assignment of Intellectual Property ("Assignment") is effective as of the 31st day of October, 2005, by and between Flow International Corporation, a Washington corporation, located at 23500 64th Avenue South, Kent, WA, 98032 ("Assignor"), and Caitra Technologies Incorporated, a Washington corporation, located at 23500 64th Avenue South, Kent, WA, 98032 ("Assignee").

WHEREAS, Assignor has entered into a Purchase Agreement, dated as of September 30, 2005 with Quintus Holdings, LLC (the "Purchase Agreement"), and the assignment of all Transferred Intellectual Property of Assignor to Assignee is a condition to the consummation of the transactions contemplated by the Purchase Agreement. All capitalized terms used herein but not otherwise defined shall have the meanings set forth in the Purchase Agreement.

WHEREAS, Assignor desires to assign all of its right, title and interest in and to all of the Transferred Intellectual Property (as defined below) of Assignor.

WHEREAS, Assignee desires to acquire the entire right, title and interest in and to such Transferred Intellectual Property of Assignor.

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, Assignor hereby acknowledges and agrees to the following:

1. "Assignor Patents" means the (i) Patents listed in Schedule I; (ii) all Letters Patent of the United States which may be granted thereon; (iii) all divisions, reissues, renewals, continuations, continuations in-part, re-examinations, and extensions thereof; (iv) all rights of priority provided by the International Convention for the Protection of Industrial Property, as amended, or by any convention which may henceforth be substituted for it, related thereto; (v) all patents or other government-granted indicia of invention ownership related thereto which may hereafter be granted for any of the inventions described in the patent rights in any country or countries foreign to the United States; (vi) all priority or other rights related thereto granted pursuant to any patent cooperation and/or registration treaty; and (vii) all applications for any of the foregoing.
2. "Assignor Trademarks" means the trademarks and domain names listed in Schedule II, including any registrations or applications and any common law rights in connection therewith, together with the associated goodwill throughout the world.
3. "Assignor Copyrights" means all copyright rights, copyright registrations, certificates of copyright and all other literary property and author rights owned by Assignor and used by Assignor solely in connection with the Business, including, but not limited to, the drawings listed in Schedule III.
4. "Assignor Trade Secrets" means all trade secret rights arising under the common law, state law, federal law or the laws of any foreign country owned by Assignor and used by Assignor solely in connection with the Business.
5. "Business" means, collectively, the design, development, marketing, sale, servicing and support of commercial and research presses utilizing pressure vessel systems for cold and hot isostatic and flex form applications, including use (i) for the treatment of food through a process involving containing food within an ultrahigh pressure vessel, as well as all other food, medical, pharmaceutical or biotech applications wherein the product being treated is contained in an ultrahigh pressure vessel system and (ii) in industrial processes, including precision forming of sheet metal components, compaction of advanced materials such as superalloys, aluminum, and ceramic components.
6. "Transferred Intellectual Property" means the Assignor Patents, Assignor Trademarks, Assignor Copyrights, and Assignor Trade Secrets.
7. Assignor does hereby acknowledge that Assignor has irrevocably sold, assigned, transferred, conveyed and delivered, and does hereby irrevocably sell, assign, transfer, convey and deliver, unto the Assignee, its

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successors, legal representatives and assigns, the entire right, title and interest in, to and under the Transferred Intellectual Property, as fully and entirely as the same would have been held and enjoyed by Assignor if this assignment and sale had not been made, and the right, if any, to sue or bring any claim and/or action for past, present and future infringement of the Transferred Intellectual Property. Assignee assumes and agrees to observe, perform, pay, and otherwise discharge when due all Liabilities arising from or related in any way to the Transferred Intellectual Property, excluding any Liabilities related to the matters set forth on Schedule IV. The Transferred Intellectual Property will be transferred hereunder at its fair market value, other than any inventory (which will be transferred at the lower of cost or market) and fixed assets (which will be transferred at book value as an approximation of fair market value).

8. Assignor will, at the Assignee's request, execute and deliver such additional documents and forms as may be required to permit the Assignee to record and perfect the interest of the Assignee in and to the Transferred Intellectual Property in the relevant registration authorities. Assignor shall be solely responsible for the production and content of any such documents and forms and shall be solely responsible for and pay any and all fees charged by the registration authorities in any country in connection with the registration of the transfer of the Transferred Intellectual Property.

9. THE TRANSFERRED INTELLECTUAL PROPERTY PROVIDED BY TRANSFEROR HEREUNDER IS PROVIDED "AS IS" AND TRANSFEROR DISCLAIMS ALL WARRANTIES AND DUTIES, WHETHER EXPRESS, IMPLIED, STATUTORY OR OTHERWISE, INCLUDING BUT NOT LIMITED IMPLIED WARRANTIES AND DUTIES OF MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE, REASONABLE CARE, WORKMANLIKE EFFORT, RESULTS, LACK OF NEGLIGENCE, TITLE, QUIET ENJOYMENT, AND NON-INFRINGEMENT.

10. This Agreement will be governed by and construed in accordance with the laws of the State of Delaware, without regard to conflict of laws provisions. This Assignment constitutes the entire and only agreement of the parties relating to the subject matter hereof and supersedes all prior representations, agreements, understandings, course of dealings and negotiations regarding the same.

DATED this 31st day of October, 2005.

ASSIGNOR:

FLOW INTERNATIONAL CORPORATION

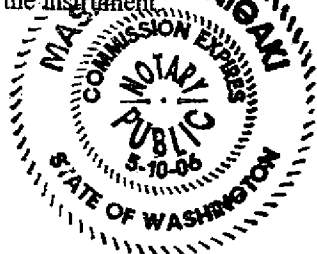
By: [Signature]

State of Washington)

) ss.

County of King)

I certify that I know or have satisfactory evidence that John S. Leness is the person who appeared before me, and said person acknowledged that he signed this instrument, on oath stated that he was authorized to execute the instrument, and acknowledged it as the General Counsel & Corp. Secretary of FLOW INTERNATIONAL CORPORATION to be the free and voluntary act of such party for the uses and purposes mentioned in the instrument.




Dated Oct. 31, 2005

[Signature]

ASSIGNEE:

CAITRA TECHNOLOGIES INCORPORATED

By: 

State of Washington)

) ss.

County of King)

I certify that I know or have satisfactory evidence that John S. Lencess is the person who appeared before me, and said person acknowledged that he signed this instrument, on oath stated that he was authorized to execute the instrument, and acknowledged it as the Secretary of CAITRA TECHNOLOGIES INCORPORATED to be the free and voluntary act of such party for the uses and purposed mentioned in the instrument.

Dated Oct. 31, 2005



Notary Public



SCHEDULE I

PATENTS

Docket	340058-416	United States of America	CaseType	ORD Utility Patent Filing		
	Flow International Corporation		Attys /	LXL LXL XXX		
ClientRef	FIC.0225 Agent		Agent			
	ULTRAHIGH-PRESSURE METHOD AND APPARATUS FOR THE PASTURIZATION OF A PUMPABLE SUBSTANCE		Agent			
	Application	Abandoned				
	Appl No.: 08/299933		Pub. No.:			
Filing	9/1/1994 Pub.		Issue Date:	Patent No.:		Exp. Date:
Docket	340058-424	United States of America	CaseType	ORD Utility Patent Filing		
	Flow International Corporation		Attys /	LXL LXL KM		
ClientRef	FIC.0244 Agent		Seed Intellectual Property Law Group PLLC			
	APPARATUS FOR PRESSURE PROCESSING A PUMPABLE FOOD SUBSTANCE		Agent	Seattle, WA USA		
	Application	Granted	Agent			
	Appl No.: 08/590297		Pub. No.:			
	1/23/2016		Issue Date:	Patent No.: 5996478		Exp. Date:
Filing	1/23/1996 Pub.			12/7/1999		
Docket	340058-424D1	United States of America	CaseType	CPA Continuing Prosecution Application		
	Flow International Corporation		Attys /	LXL LXL KM		
ClientRef	FIC.0244 Agent		Seed Intellectual Property Law Group PLLC			
	METHOD FOR PRESSURE PROCESSING A PUMPABLE FOOD SUBSTANCE		Agent	Seattle, WA USA		
	Application	Granted	Agent			
	Appl No.: 08/832229		Pub. No.:			
	4/3/2017		Issue Date:	Patent No.: 5891505		Exp. Date:
Filing	4/3/1997 Pub.			4/6/1999		
Docket	340058-425	United States of America	CaseType	CPA Continuing Prosecution Application		
	Flow International Corporation		Attys /	LXL LXL KM		
ClientRef	FIC.0240 Agent		Agent			
	METHOD AND APPARATUS FOR PRESSURE PROCESSING A PUMPABLE SUBSTANCE		Agent			
	Application	Abandoned				
	Appl No.: 08/589261		Pub. No.:			
	1/23/2016		Issue Date:	Patent No.: 5993172		Exp. Date:
Filing	1/23/1996 Pub.			11/30/1999		

Docket 340058-425EP European Patent Convention **CaseType** ORD Utility Patent Filing
Flow International Corporation **Attys /** LXL LXL XXX
ClientRef FIC.0240 Agent **Grunecker, Kinkeldey, Stockmair & Schwanhausser**
METHOD AND APPARATUS FOR PRESSURE PROCESSING **Agent** Munich
A PUMPABLE SUBSTANCE **Agent** EP 13222
Application Abandoned
Appl No.: 97101032.7 **Pub. No.:**
Filing 1/23/1997 Pub. **Issue Date:** **Patent No.:** **Exp. Date:**

Docket 340058-425JP Japan **CaseType** ORD Utility Patent Filing
Flow International Corporation **Attys /** LXL LXL KM
ClientRef FIC.0240 Agent **Nakamura & Partners**
METHOD AND APPARATUS FOR PRESSURE PROCESSING **Agent** Tokyo
A PUMPABLE SUBSTANCE **Agent** XIE-0110
Application Abandoned
Appl No.: 9-44550 **Pub. No.:**
Filing 1/23/1997 Pub. **Issue Date:** **Patent No.:** **Exp. Date:**

Docket 340058-438 United States of America **CaseType** ORD Utility Patent Filing
Flow International Corporation **Attys /** LXL LXL KM
ClientRef FIC.0260 Agent **Seed Intellectual Property Law Group PLLC**
APPARATUS FOR REGULATING FLOW OF A PUMPED **Agent** Seattle, WA USA
SUBSTANCE **Agent**
Application Granted
Appl No.: 09/099899 **Pub. No.:**
Filing 6/18/1998 Pub. **Issue Date:** **Patent No.:** 6164930 **Exp. Date:**
12/26/2000

Docket 340058-43801AU Australia **CaseType** DIV Divisional Filing
Flow International Corporation **Attys /** LXL LXL KM
ClientRef FIC.0260 Agent **Davies Collison Cave**
METHOD AND APPARATUS FOR REGULATING FLOW OF **Agent** Melbourne
A PUMPABLE SUBSTANCE **Agent** 2518429/ARL
Application Abandoned
Appl No.: 29210/02 **Pub. No.:**
Filing 6/17/2019 **Issue Date:** **Patent No.:** 767911 **Exp. Date:**
6/17/1999 Pub. **Issue Date:** 3/11/2004

Docket	340058-440JP	Japan	CaseType	PCT Patent Cooperation Treaty
	Flow International Corporation		Attys /	LXL LXL XXX
ClientRef	FIC.0263 Agent		Agent	Nakamura & Partners
	METHOD FOR ULTRA HIGH PRESSURE INACTIVATION OF MICROORGANISMS IN JUICE PRODUCTS		Agent	Tokyo
	Application	Abandoned	Agent	XIH-1195
	Appl No.: 2000-529141		Patent No.:	
Filing	1/29/1999 Pub.	Pub. No.:		Exp. Date:
		Issue Date:		

Docket	340058-440MX	Mexico	CaseType	PCT Patent Cooperation Treaty
	Flow International Corporation		Attys /	LXL LXL XXX
ClientRef	FIC.0263 Agent		Agent	Olivares & CIA
	METHOD FOR ULTRA HIGH PRESSURE INACTIVATION OF MICROORGANISMS IN JUICE PRODUCTS		Agent	Mexico City
	Application	Abandoned	Agent	00P0806
	Appl No.: 0007428		Patent No.:	
Filing	1/29/1999 Pub.	Pub. No.:		Exp. Date:
		Issue Date:		

Docket	340058-440PC	Patent Cooperation Treaty	CaseType	ORD Utility Patent Filing
	Flow International Corporation		Attys /	LXL LXL XXX
ClientRef	Agent		Agent	
	METHOD FOR ULTRA HIGH PRESSURE INACTIVATION OF MICROORGANISMS IN JUICE PRODUCTS		Agent	
	Application	Converted	Agent	
	Appl No.: US99/02026		Patent No.:	
Filing	1/29/1999 Pub.	Pub. No.: WO99/38394		Exp. Date:
		Issue Date: 8/5/1999		

Docket	340058-451	United States of America	CaseType	ORD Utility Patent Filing
	Flow International Corporation		Attys /	LXL LXL KM
ClientRef	FIC.0271 Agent		Agent	Seed Intellectual Property Law Group PLLC
	PRESSURE PROCESSING A PUMPABLE SUBSTANCE WITH A FLEXIBLE MEMBRANE		Agent	Seattle, WA USA
	Application	Granted	Agent	
	Appl No.: 09/374649		Patent No.: 6305913	Exp. Date:
Filing	8/13/2019	Pub. No.:		
	8/13/1999 Pub.	Issue Date:	10/23/2001	

Docket	340058-498	United States of America	CaseType	ORD Utility Patent Filing
	Flow International Corporation		Attys /	LXL LXL KM
ClientRef	FIC.0218 Agent		Seed Intellectual Property Law Group PLLC	
	HIGH PRESSURE STERILIZATION APPARATUS AND METHOD		Agent	Seattle, WA USA
			Agent	
	Application	Granted		
	Appl No.: 08/010636		Pub. No.:	Patent No.: 5316745
	1/28/2013			Exp. Date:
Filing	1/28/1993 Pub.		Issue Date:	5/31/1994
Docket	340058-527	United States of America	CaseType	ORD Utility Patent Filing
	Flow International Corporation		Attys /	LXL LXL KM
ClientRef	FIC.0303 Agent		Seed Intellectual Property Law Group PLLC	
	METHOD AND APPARATUS FOR CHANGING THE TEMPERATURE OF A PRESSURIZED FLUID		Agent	Seattle, WA USA
			Agent	
	Application	Granted		
	Appl No.: 09/883090		Pub. No.: 020191970	Patent No.: 6804459
	6/1/2022			Exp. Date:
Filing	6/15/2001 Pub.		Issue Date:	10/12/2004
Docket	340058-527AU	Australia	CaseType	PCT Patent Cooperation Treaty
	Flow International Corporation		Attys /	LXL LXL KM
ClientRef	FIC.0303 Agent		Davies Collison Cave	
	METHOD AND APPARATUS FOR CHANGING THE TEMPERATURE OF A PRESSURIZED FLUID		Agent	Melbourne
			Agent	12386780/PHH
	Application	Pending		
	Appl No.: 2002315446		Pub. No.:	Patent No.:
	6/17/2002 Pub.		Issue Date:	Exp. Date:
Filing				
Docket	340058-527CA	Canada	CaseType	PCT Patent Cooperation Treaty
	Flow International Corporation		Attys /	LXL LXL KM
ClientRef	FIC.0303 Agent		Gowling, LaFleur Henderson LLP	
	METHOD AND APPARATUS FOR CHANGING THE TEMPERATURE OF A PRESSURIZED FLUID		Agent	Vancouver, B.C.
			Agent	V80243CA
	Application	Pending		
	Appl No.: 2450638		Pub. No.:	Patent No.:
	6/17/2002 Pub.		Issue Date:	Exp. Date:
Filing				

Docket 340058-535 United States of America **CaseType** ORD Utility Patent Filing
Flow International Corporation
ClientRef FIC.0306 Agent **Attys /** LXL LXL KM
METHOD FOR HIGH PRESSURE TREATMENT OF
SUBSTANCES UNDER CONTROLLED TEMPERATURE
CONDITIONS **Seed Intellectual Property Law Group PLLC**
Agent Seattle, WA USA
Agent

Application Published
Appl No.: 09/883091 **Pub. No.:** 020192109
Filing 6/15/2001 Pub. **Issue Date:** 12/19/2002 **Patent No.:** **Exp. Date:**

Docket 340058-535AU Australia **CaseType** PCT Patent Cooperation Treaty
Flow International Corporation
ClientRef FIC.0306 Agent **Attys /** LXL LXL KM
METHOD AND APPARATUS FOR HIGH PRESSURE
TREATMENT OF SUBSTANCES UNDER CONTROLLED
TEMPERATURE CONDITIONS **Davies Collison Cave**
Agent Melbourne
Agent 12386760/PHH

Application Pending
Appl No.: 2002316392 **Pub. No.:**
Filing 6/17/2002 Pub. **Issue Date:** **Patent No.:** **Exp. Date:**

Docket 340058-535CA Canada **CaseType** PCT Patent Cooperation Treaty
Flow International Corporation
ClientRef FIC.0306 Agent **Attys /** LXL LXL KM
METHOD AND APPARATUS FOR HIGH PRESSURE
TREATMENT OF SUBSTANCES UNDER CONTROLLED
TEMPERATURE CONDITIONS **Gowling, LaFleur Henderson LLP**
Agent Vancouver, B.C.
Agent V80242CA

Application Pending
Appl No.: 2450140 **Pub. No.:**
Filing 6/17/2002 Pub. **Issue Date:** **Patent No.:** **Exp. Date:**

Docket 340058-535EP European Patent Convention **CaseType** PCT Patent Cooperation Treaty
Flow International Corporation
ClientRef FIC.0306 Agent **Attys /** LXL LXL KM
METHOD AND APPARATUS FOR HIGH PRESSURE
TREATMENT OF SUBSTANCES UNDER CONTROLLED
TEMPERATURE CONDITIONS **Grunecker, Kinkeldey, Stockmair & Schwanhausser**
Agent Munich
Agent EP29396MA900df

Application Pending
Appl No.: 02746689.5 **Pub. No.:**
Filing 6/17/2002 Pub. **Issue Date:** **Patent No.:** **Exp. Date:**

Docket	340058-535JP	Japan	CaseType	PCT Patent Cooperation Treaty
	Flow International Corporation		Attys /	LXL LXL KM
ClientRef	FIC.0306 Agent		Shusaku Yamamoto	
	METHOD AND APPARATUS FOR HIGH PRESSURE TREATMENT OF SUBSTANCES UNDER CONTROLLED TEMPERATURE CONDITIONS		Agent	Osaka
	Application Pending		Agent	F1-03582BNW
	Appl No.: 2003-505007	Pub. No.:	Patent No.:	Exp. Date:
Filing	6/17/2002 Pub.	Issue Date:		
Docket	340058-535MX	Mexico	CaseType	PCT Patent Cooperation Treaty
	Flow International Corporation		Attys /	LXL LXL KM
ClientRef	FIC.0306 Agent		Becerril Coca & Becerril S.C.	
	METHOD AND APPARATUS FOR HIGH PRESSURE TREATMENT OF SUBSTANCES UNDER CONTROLLED TEMPERATURE CONDITIONS		Agent	Mexico City
	Application Pending		Agent	P03/1747F
	Appl No.: 2003/011700	Pub. No.:	Patent No.:	Exp. Date:
Filing	6/17/2002 Pub.	Issue Date:		
Docket	340058-535PC	Patent Cooperation Treaty	CaseType	ORD Utility Patent Filing
	Flow International Corporation		Attys /	LXL LXL KM
ClientRef	FIC.0306 Agent		Agent	
	METHOD AND APPARATUS FOR HIGH PRESSURE TREATMENT OF SUBSTANCES UNDER CONTROLLED TEMPERATURE CONDITIONS		Agent	
	Application Converted			
	Appl No.: US02/20183	Pub. No.:	Patent No.:	Exp. Date:
Filing	6/17/2002 Pub.	12/27/2002 Issue Date:		
Docket	340058-541	United States of America	CaseType	ORD Utility Patent Filing
	Flow International Corporation		Attys /	LXL LXL KM
ClientRef	FIC.0312 Agent		Seed Intellectual Property Law Group PLLC	
	STATIC FLUID SEALS AND SEAL ASSEMBLIES FOR ULTRAHIGH PRESSURE FLUID CONTAINMENT		Agent	Seattle, WA USA
	Application Granted		Agent	
	Appl No.: 10/033531	Pub. No.:	Patent No.:	Exp. Date:
Filing	12/27/2001 Pub.	7/3/2003 Issue Date:	6736407	5/18/2004

Docket 340058-571 United States of America CaseType ORD Utility Patent Filing
 Flow International Corporation Attys / LXL LXL KM
 ClientRef FIC04.344 Agent
 METHOD AND APPARATUS FOR HIGH PRESSURE
 TREATMENT OF SUBSTANCES UNDER CONTROLLED
 TEMPERATURE CONDITIONS Agent
 Agent

Application Abandoned
 Appl No.: 10/852302 Pub. No.:
 Filing 5/24/2004 Pub. Issue Date: Patent No.: Exp. Date:

Docket 340058-582 United States of America CaseType PRI Priority Application
 Flow International Corporation Attys / LXL LXL KM
 ClientRef FIC05.0347 Agent
 METHOD TO REMOVE MEAT FROM CRABS Agent
 Agent

Application Pending
 Appl No.: 11/077993 Pub. No.:
 Filing 3/11/2005 Pub. Issue Date: Patent No.: Exp. Date:

Docket 340058-583 United States of America CaseType PRI Priority Application
 Flow International Corporation Attys / LXL LXL KM
 ClientRef FIC05.0349 Agent
 SYSTEMS AND METHODS TO SLOWLY REDUCE THE
 PRESSURE IN A PRESSURE CHAMBER OVER TIME Agent
 Agent

Application Pending
 Appl No.: 11/145554 Pub. No.:
 Filing 6/3/2005 Pub. Issue Date: Patent No.: Exp. Date:

Docket 340058-584 United States of America CaseType ORD Utility Patent Filing
 Flow International Corporation Attys / LXL LXL KM
 ClientRef FIC05.0350 Agent
 METHOD AND APPARATUS TO ENABLE AUTOMATIC
 THERMOCOUPLE (TC) CONNECTION INSIDE PRESSURE
 FOR HIGH PRESSURE FOOD PROCESSING Agent
 Agent

Application Unfiled
 Appl No.: Pub. No.:
 Filing Pub. Issue Date: Patent No.: Exp. Date:

Docket 340058-588 United States of America CaseType PRI Priority Application
 Flow International Corporation Attys / LXL LXL KM
 ClientRef FIC05.0359 Agent
 SEAL ASSEMBLY FOR ULTRAHIGH PRESSURE CYLINDERS Agent
 Agent

Application Filed
 Appl No.: 11/207582 Pub. No.:
 Filing August 19, 2005 Pub. Issue Date: Patent No.: Exp. Date: