

PATENT ASSIGNMENT

Electronic Version v1.1
 Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
Rockstar Bidco, LP	05/09/2012
RECEIVING PARTY DATA	
Name:	Rockstar Consortium US LP
Street Address:	2201 Lakeside Boulevard, Suite 1N-110
City:	Richardson
State/Country:	TEXAS
Postal Code:	75082
PROPERTY NUMBERS Total: 1	
Property Type	Number
Application Number:	13728846
CORRESPONDENCE DATA	
Fax Number:	2129833115
<i>Correspondence will be sent via US Mail when the fax attempt is unsuccessful.</i>	
Phone:	(212) 935-3000
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Correspondent Name:	Mintz Levin Cohn Ferris et al.
Address Line 1:	666 3rd Avenue - 24th Floor
Address Line 4:	New York, NEW YORK 10017
ATTORNEY DOCKET NUMBER:	43137-021CR5US
NAME OF SUBMITTER:	Boris A. Matvenko
Signature:	/Boris A. Matvenko/
Date:	08/06/2013

Total Attachments: 122

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 REEL: 030948 FRAME: 0367

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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): Rockstar Bidco, LP Additional name(s) of conveying party(ies) attached? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	2. Name and address of receiving party(ies) Name: <u>Rockstar Consortium US LP</u> Internal Address: _____ Street Address: _____ <u>2201 Lakeside Boulevard</u> <u>Suite 1N-110</u> City: <u>Richardson</u> State: <u>Texas</u> Country: <u>United States of America</u> Zip: <u>75082</u> Additional name(s) & address(es) attached? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
3. Nature of conveyance/Execution Date(s): Execution Date(s): <u>May 9, 2012</u> <input checked="" type="checkbox"/> Assignment <input type="checkbox"/> Merger <input type="checkbox"/> Change of Name <input type="checkbox"/> Security Agreement <input type="checkbox"/> Joint Research Agreement <input type="checkbox"/> Government Interest Assignment <input type="checkbox"/> Executive Order 9424, Confirmatory License <input type="checkbox"/> Other _____	4. Application or patent number(s): <input type="checkbox"/> This document serves as an Oath/Declaration (37 CFR 1.63). A. Patent Application No.(s) <u>13/728,846</u> B. Patent No.(s) Additional numbers attached? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
5. Name and address to whom correspondence concerning document should be mailed: Name: <u>Boris A. Matvenko, Esq.</u> <u>MINTZ LEVIN COHN FERRIS GLOVSKY</u> <u>AND POPEO, P.C.</u> Internal Address: <u>Atty. Dkt.: 43137-021CR5US</u> Street Address: <u>Chrysler Center</u> <u>666 Third Avenue</u> City: <u>New York</u> State: <u>NY</u> Zip: <u>10017</u> Phone Number: <u>(212) 692-6858</u> Fax Number: <u>(212) 983-3115</u> Email Address: <u>IPDocketingBOS@mintz.com</u>	6. Total number of applications and patents involved: 1 7. Total fee (37 CFR 1.21(h) & 3.41) \$ <u>40.00</u> <input checked="" type="checkbox"/> Authorized to be charged to deposit account <input type="checkbox"/> Enclosed <input type="checkbox"/> None required (government interest not affecting title)
9. Signature: <u>/Boris A. Matvenko/</u> Signature <u>Boris A. Matvenko, Esq. - 48,165</u> Name of Person Signing	8. Payment Information Deposit Account Number <u>50-0311</u> Authorized User Name <u>Boris A. Matvenko, Esq.</u> Total number of pages including cover sheet, attachments, and documents: 122

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 ASSIGNMENT

This PATENT ASSIGNMENT ("Assignment") dated as of May 9, 2012 (the "Effective Date") by and between:

- (i) Rockstar Bidco, LP, a limited partnership organized under the laws of Delaware ("Assignor"), the address of which is Rockstar Bidco, LP, c/o Paul, Weiss, Rifkind, Wharton & Garrison LLP, 1285 Avenue of the Americas, New York, New York 10019-6064 USA, ATTN: Marilyn Sobel; and
- (ii) Rockstar Consortium US LP, a limited partnership organized under the laws of Delaware ("Assignee"), the address of which is 2201 Lakeside Blvd, Suite 1N-110, Richardson, TX 75082, USA.

WITNESSETH:

WHEREAS, Assignor agreed to transfer certain assets of Assignor, including, without limitation, the patents, patent applications and provisional patent applications identified and set forth below; and

WHEREAS, Assignor now wishes to assign to Assignee, and Assignee wishes to acquire from Assignor, all of Assignor's right, title and interest in and to the Assigned Patents (as defined below.

NOW, THEREFORE, in consideration of the foregoing and the mutual promises and agreements contained in this Assignment, and for other good and valuable consideration the receipt and sufficiency of which are hereby acknowledged, the parties hereby agree as follows:

I. Assignment. Assignor hereby assigns to Assignee, and Assignee hereby accepts and acquires from Assignor, all of Assignor's right, title, and interest throughout the world (under any and all laws and in any and all jurisdictions) in and to the following (collectively, the "Assigned Patent Assets"):

- (i) All of the patents, patent applications and provisional patent applications set forth on Schedule A attached hereto (collectively, the "Assigned Patents");
- (ii) all divisionals, continuations, continuations in part, substitutes, extensions, renewals, reissues, reexaminations, other applications and related cases (in each instance, whether pending, issued, abandoned or filed in the future) that have been or shall be filed anywhere in the world and that are based upon any of the Assigned Patents (all of the foregoing, collectively, "Related Cases");
- (iii) any inventions and improvements claimed or disclosed in any of the Assigned Patents or Related Cases, and any and all letters patent, certificates of invention, design registrations and utility models which may be granted therefor; and

- (iv) all causes of action, enforcement rights, infringement claims and other rights (including all rights to pursue damages, injunctive relief and other remedies for past, present and future infringement) based upon, arising out of or relating to any of the Assigned Patents or Related Cases.

Pursuant to the foregoing assignment, each of the Assigned Patent Assets shall hereafter be for Assignee's own use and enjoyment, and for the use and enjoyment of Assignee's successors and assigns, as fully and entirely as the same would have been held and enjoyed by Assignor if this Assignment had not been made. The assignment pursuant to this Section 1 includes, without limitation (A) the right, if any, to register or apply in all countries and regions in the Assignee's name for patents, utility models, design registrations and like rights of exclusion and for inventors' certificates for said inventions and improvements; (B) the right to apply for, prosecute, maintain and defend the Assigned Patent Assets (including the right to continue any such action underway and to revive any such action previously abandoned) before any public or private agency, office or registrar including by filing reissues, reexaminations, divisionals, continuations, continuations-in-part, substitutes, extensions and all other applications and post issue proceedings included in the Assigned Patent Assets; (C) the right, if any, to claim priority based on the filing dates of any of the Assigned Patents or Related Cases under the International Convention for the Protection of Industrial Property, the Patent Cooperation Treaty, the European Patent Convention, the Paris Convention, and all other treaties of like purposes; and (D) the right to sue and recover damages or other compensation for past, present or future infringements thereof, the right to sue and obtain equitable relief, including injunctive relief, in respect of such infringements, and the right to fully and entirely stand in the place of the Assignor in all matters related to the Assigned Patent Assets.

2. Authorization. Assignor also hereby expressly authorizes the respective patent office or governmental agency in each and every jurisdiction worldwide (including the Commissioner of Patents and Trademarks in the United States Patent and Trademark Office, and the corresponding entities or agencies in any applicable foreign countries or multinational authorities) to do the following: (a) to issue any and all patents or certificates of invention or equivalent which may be granted upon any of the Assigned Patents and Related Cases in the name of Assignee, as the assignee to the entire interest therein; and (b) to record Assignee as the assignee and owner of the Assigned Patents and to deliver to Assignee, and to Assignee's attorneys, agents, successors or assigns, all official documents and communications as may be warranted by this Assignment.

3. Recordation. Assignee shall be solely responsible for all actions and all costs whatsoever, including but not limited to taxes, attorneys' fees and patent office fees in any jurisdiction, associated with the perfection of Assignee's right, title, and interest in and to the Assigned Patents and recordation and/or registration of this Assignment or any other document evidencing the assignment to Assignee of the Assigned Patents.

4. Disclaimer. There are no warranties, representations or conditions, express or implied, statutory or otherwise between the Parties under this Assignment. ASSIGNEE ACKNOWLEDGES THAT THE ASSIGNED PATENTS ARE CONVEYED WITHOUT ANY REPRESENTATION, WARRANTY OR GUARANTY, INCLUDING WITHOUT LIMITATION AS TO THE CONDITION OF TITLE, ENFORCEABILITY, SUITABILITY OR FITNESS FOR ANY PARTICULAR PURPOSE, MERCHANTABILITY, VALIDITY, REGISTRABILITY OR ANY OTHER WARRANTY, WHETHER EXPRESS OR IMPLIED OR BY OPERATION OF LAW, BY ANY PERSON, INCLUDING WITHOUT LIMITATION BY ASSIGNOR, OR ANY OF

ITS OFFICERS, DIRECTORS, EMPLOYEES, ACCOUNTANTS, FINANCIAL, LEGAL OR OTHER REPRESENTATIVES OR ANY AFFILIATE OF SUCH PERSON.

5. Governing Law. This Assignment shall be governed by the laws of the State of Delaware. Each of the parties hereto hereby irrevocably agrees that any legal suit, action or proceeding arising out of or based upon this Assignment shall be brought exclusively in the state or federal courts located in the Southern District of New York and waives, any objection such party may now or hereafter have to the laying of venue of any such proceeding, and irrevocably submits to the exclusive jurisdiction of any such court in any such suit, action or proceeding.

6. General Provisions. This Assignment may be executed in any number of counterparts, each of which shall be deemed to be an original, and all of which together shall constitute one and the same instrument. Delivery of an executed counterpart of a signature page to this Assignment by facsimile or electronic mail shall be as effective as delivery of a manually executed counterpart of this Assignment. This Assignment may not be supplemented, altered, or modified in any manner except by a writing signed by all parties hereto. The failure of any party to enforce any terms or provisions of this Assignment shall not waive any of its rights under such terms or provisions. This Assignment is binding upon and inures to the benefit of the parties hereto and their respective successors and assigns.

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IN WITNESS WHEREOF, Assignor and Assignee have caused this instrument to be executed by their respective duly authorized representative as of the Effective Date.

ROCKSTAR BIDCO, LP

By Rockstar Bidco GP, LLC, its General Partner

By K. Alalabi

Name: Kasim Alalabi

Title

Province

STATE OF ONTARIO)

COUNTY OF OTTAWA-CARLETON)

ss:

On the 25th day of Sept., 2012, before me, the undersigned, a notary public in and for said state and county, personally appeared Kasim Alalabi, personally known to me (or proved to me on the basis of satisfactory evidence), to be the individual who executed the foregoing instrument on behalf of Rockstar Bidco GP, LLC as the Manager of such company (such company being the General Partner of Rockstar Bidco, LP), executed such instrument in such capacity, and acknowledged to me that the execution and delivery of said instrument was duly authorized by said company.

[Signature]
Notary Public
(Affix Seal Below)

ROCKSTAR CONSORTIUM US LP

By J.P. Vesci
Name: Joseph P. Vesci
Title: CEO

[Signature Page to Patent Assignment]

Schedule A

LIST OF ASSIGNED PATENTS

App Filed Date	App Filed Country Code	App Serial Number	App Patent Number	Disc Number
30-Jul-92	US	07/921,667	5,275,974	MO0098
7-Oct-93	US	08/137,453	5,394,000	MO0098
9-Jul-87	KR	87-7360	99822	RE1046
16-Jul-85	FR	853392	85/3392	RO1935
2-Sep-87	FR	875129	875129	RO2234
20-Apr-89	CA	597,325	1,320,257	RO2394
20-Apr-92	US	07/871,578	5,193,166	RO2414
18-May-90	US	07/524,904	5,033,110	RO2455
5-Dec-90	US	07/622,631	5,204,860	RO2470
11-May-90	US	07/522,020	5,006,733	RO2481
30-Jan-91	US	07/647,794	5,077,490	RO2522
28-Jun-90	US	07/545,446	5,046,139	RO2523
3-Mar-94	US	08/205,333	5,485,593	RO2524
26-Apr-90	US	07/515,143	5,099,472	RO2550
26-Mar-92	US	07/858,293	5,241,265	RO2554
18-May-90	US	07/524,903	5,111,485	RO2556
21-Nov-90	CA	2,069,927	2,069,927	RO2559
10-Jan-91	US	07/639,606	5,122,767	RO2583
30-Aug-90	US	07/574,881	5,131,034	RO2600
28-Jun-90	US	07/545,167	5,012,042	RO2601
6-Jun-91	US	07/710,995	5,200,979	RO2610
18-Mar-93	US	08/033,227	5,353,282	RO2614
26-Feb-92	CA	2,061,850	2,061,850	RO2616
8-Apr-92	JP	4-115464	3023732	RO2616
11-Apr-91	US	07/683,920	5,168,492	RO2616
16-Apr-92	US	07/868,941	5,274,702	RO2621
13-May-92	CA	2,068,633	2,068,633	RO2642
19-Jun-92	GB	9213060.8	2258119	RO2642
9-Sep-96	HK	99001622	961816	RO2642
22-Jul-92	JP	04-216392	2992787	RO2642
22-Jul-91	US	07/733,027	5,263,084	RO2642
19-Jun-96	SG	9692063.2	33988	RO2642
28-Mar-91	US	07/676,593	5,189,634	RO2645

[Schedule A]

**PATENT
REEL: 030948 FRAME: 0377**

App Filed Date	App Filed Country Code	App Serial Number	App Patent Number	Disc Number
7-Jan-93	US	08/104,265	5,471,650	RO2661
16-May-90	MX	20740	174424	RR1017
26-Nov-90	US	07/617,547	5,251,249	RR1019
30-Apr-90	US	07/516,596	5,189,697	ST0099
29-Oct-90	US	07/604,447	5,274,704	TL0022
3-Apr-92	CA	2,105,376	2,105,376	RO2745
3-Apr-92	DE	92907646.1	69229268.3	RO2745
3-Apr-92	EP	92907646.1	0 587 575	RO2745
3-Apr-92	FR	92907646.1	0 587 575	RO2745
3-Apr-92	GB	92907646.1	0 587 575	RO2745
2-Apr-92	US	07/862,478	5,323,461	RO2745
21-Apr-95	US	08/426,438	5,511,118	RO2764
7-Oct-94	US	08/320,849	5,987,099	RO2770
22-Mar-94	JP	6-76464	3426023	RO2772
4-Oct-94	US	08/318,063	5,561,265	RO2772
1-Apr-93	US	08/041,378	5,296,726	MO0112
3-Mar-93	US	08/025,565	5,404,388	RN1038
4-Feb-93	US	08/013,560	5,353,025	RO2793
4-Feb-93	US	08/013,711	5,406,209	RO2794
24-Jun-93	US	08/080,543	5,515,475	RM1053
25-Apr-96	US	08/637,963	5,726,084	MO0121
24-Jun-93	US	08/080,544	5,362,669	MO0121
25-Apr-96	US	08/638,084	5,773,871	MO0121
10-Feb-94	US	08/200,081	5,666,406	RO2814
24-Aug-93	US	08/110,998	5,357,507	RJ1074
18-Aug-94	US	08/292,275	5,564,121	RR1060
24-Oct-96	US	08/739,077	5,781,770	MO0131
19-May-94	US	08/246,207	5,420,529	RO2877
18-May-95	US	08/443,515	5,552,961	RO2883
11-Jan-94	US	08/180,155	5,408,260	RO2885
30-Mar-95	US	08/413,556	5,646,678	TM0037
8-Jun-95	US	08/487,771	5,566,052	RO2896
10-Jun-94	US	08/257,975	5,420,538	RO2907
28-Nov-94	US	08/348,850	5,499,047	RO2913
19-Dec-96	CA	2,243,469	2,243,469	RO2917
19-Dec-96	DE	96941553.8	69604307.6	RO2917
19-Dec-96	EP	96941553.8	0 885 416	RO2917
19-Dec-96	FR	96941553.8	0 885 416	RO2917

[Schedule A]

PATENT
REEL: 030948 FRAME: 0378

App Filed Date	App Filed Country Code	App Serial Number	App Patent Number	Disc Number
19-Dec-96	GB	96941553.8	0 885 416	RO2917
23-Dec-96	US	08/780,046	5,892,814	RO2921
29-Jun-95	US	08/496,650	5,614,750	MO0140
20-Mar-96	CA	2,172,205	2,172,205	RO2953
11-Apr-95	US	08/419,898	5,675,578	RO2953
26-Sep-97	US	08/938,630	5,901,141	RO2953
16-Apr-99	US	09/292,356	6,563,795	RO2953
8-Nov-95	CA	2,180,013	2,180,013	RO2954
8-Nov-95	EP	95936395.3	0 739 557	RO2954
8-Nov-95	JP	8-515602	3243642	RO2954
14-Nov-94	US	08/338,850	5,761,197	RO2954
8-Nov-95	DE	95936395.3	695 32 467.5	RO2954
8-Nov-95	FR	95936395.3	0 739 557	RO2954
8-Nov-95	GB	95936395.3	0 739 557	RO2954
10-Mar-97	US	08/814,627	5,886,867	MO0146
12-Dec-96	US	08/764,367	6,077,715	MO0146
11-Jul-96	US	08/680,286	5,789,303	MO0147
8-Feb-95	US	08/385,419	5,563,970	RO2962
20-Mar-96	US	08/618,747	5,793,858	RM1069
6-Feb-98	MX	981034	220532	RN1041
10-Jan-96	DE	96900070.2	696 13 706.2	RO2971
10-Jan-96	FR	96900070.2	0 852 891	RO2971
10-Jan-96	GB	96900070.2	0 852 891	RO2971
10-Jan-96	EP	96900070.2	0 852 891	RO2971
28-Sep-95	US	08/535,404	6,421,444	RO2971
6-Dec-96	US	08/761,213	5,903,826	RO2996
1-Nov-95	US	08/548,304	5,668,900	RO3001
10-Jul-96	CA	2,227,474	2,227,474	RO3003
10-Jul-96	EP	96921848.6	0 845 186	RO3003
17-Aug-95	US	08/516,269	5,610,910	RO3003
6-Mar-97	US	08/812,834	5,828,666	RO3003
10-Jul-96	DE	96921848.6	69628925.3	RO3003
10-Jul-96	FR	96921848.6	0 845 186	RO3003
10-Jul-96	GB	96921848.6	0 845 186	RO3003
9-Oct-97	US	08/948,034	5,831,992	MO0160
27-Sep-96	US	08/721,095	6,125,111	RO3009
18-Apr-96	US	08/634,488	5,754,530	RO3014
20-May-96	US	08/650,502	5,761,279	RO3017

[Schedule A]

PATENT
REEL: 030948 FRAME: 0379

App Filed Date	App Filed Country Code	App Serial Number	App Patent Number	Disc Number
1-Feb-96	US	08/595,116	5,753,945	MO0162
24-Jul-97	US	08/899,794	5,912,850	RO3026
25-Mar-96	FR	96-1805	961805	RO3031
28-Sep-95	US	29/044,661	D395,653	RO3031
28-Sep-95	US	29/044,814	D398,927	RO3032
26-Oct-94	US	08/329,716	5,526,414	RM1073
3-Nov-97	EP	97308793.5	0 841 792	RO3042
6-Nov-96	US	08/743,897	5,937,347	RO3042
16-Jun-99	US	09/334,184	6,157,708	RO3042
3-Nov-97	DE	97308793.5	69729047.6	RO3042
3-Nov-97	FR	97308793.5	0 841 792	RO3042
3-Nov-97	GB	97308793.5	0 841 792	RO3042
19-Sep-96	US	08/715,823	5,937,058	SC0030
19-Aug-97	US	08/912,812	6,094,478	RO3049
20-Jun-96	US	08/667,208	5,734,983	SR0116
6-Feb-97	US	08/796,591	5,912,962	HU0117
6-Nov-96	US	08/743,898	5,844,436	MO0175
16-Jan-96	US	08/587,046	5,737,109	RO3067
25-Apr-96	US	08/637,961	5,878,044	RO3070
30-Sep-96	US	08/723,080	5,812,652	RM1076
29-Jan-97	CA	2,217,050	2,217,050	SR0120
30-Jan-97	US	08/792,187	6,134,320	SR0120
23-Jul-96	US	08/681,504	5,752,596	RO3075
1-Aug-96	US	08/691,050	5,715,271	RO3078
1-Aug-96	US	08/691,056	5,838,551	MO0180
27-Nov-96	US	08/753,605	5,845,245	RM1078
6-Feb-97	US	08/796,550	5,896,380	RO3103
30-May-97	US	08/866,229	5,991,389	RR1126
30-May-97	US	08/865,887	6,038,309	RR1127
11-Jun-97	EP	97924834.1	0 914 749	RO3110
23-Jul-96	US	08/681,461	5,870,394	RO3110
11-Jun-97	DE	97924834.1	69727936.7	RO3110
11-Jun-97	FR	97924834.1	0 914 749	RO3110
11-Jun-97	GB	97924834.1	0 914 749	RO3110
25-Jul-96	US	08/686,353	5,910,906	RN1044
22-Dec-97	EP	97310458.1	0 855 827	RO3115
9-Dec-97	US	08/987,216	7,006,617	RO3115
22-Dec-97	GB	97310458.1	0 855 827	RO3115

[Schedule A]

PATENT
REEL: 030948 FRAME: 0380

App Filed Date	App Filed Country Code	App Serial Number	App Patent Number	Disc Number
9-Dec-97	CA	2,224,541	2,224,541	RO3115
22-Dec-97	DE	97310458.1	69732475.3	RO3115
22-Dec-97	FR	97310458.1	0 855 827	RO3115
12-Mar-97	US	08/820,335	6,215,796	SN0144
7-Nov-96	US	08/746,176	5,912,880	SS0110
8-Aug-96	US	08/694,124	5,796,818	RO3120
19-Jan-99	US	09/233,117	6,175,353	RO3123
14-Mar-97	US	08/817,000	5,894,298	RO3123
19-Sep-96	US	08/719,302	5,722,845	RO3125
23-Apr-97	AU	25632/97	707905	SN0148
23-Apr-97	CA	2,248,577	2,248,577	SN0148
23-Apr-97	EP	97917189.9	0 895 684	SN0148
23-Apr-97	KR	98-708503	317443	SN0148
24-Apr-97	US	08/842,328	6,128,298	SN0148
23-Apr-97	DE	97917189.9	697 08 281.4	SN0148
23-Apr-97	FR	97917189.9	0 895 684	SN0148
23-Apr-97	GB	97917189.9	0 895 684	SN0148
4-Apr-97	US	29/068,901	D400,195	RN1045
30-Oct-97	CA	2,219,728	2,219,728	HQ0044
12-Nov-96	US	08/745,504	5,903,628	HQ0044
16-Dec-96	US	08/767,499	6,005,927	RO3136
10-Oct-96	US	08/728,428	5,777,529	RO3143
15-Sep-97	US	08/929,404	6,125,177	RO3144
6-Aug-97	US	08/907,342	5,995,487	RR1137
19-Jun-97	US	08/878,966	6,031,904	RO3149
6-Oct-97	CA	2,268,000	2,268,000	SS0113
25-Feb-98	CA	2,282,633	2,282,633	SS0113
7-Oct-96	US	08/726,604	5,917,891	SS0113
26-Feb-97	US	08/806,861	5,905,789	SS0113
1-Oct-97	US	08/942,201	6,167,117	SS0113
25-Feb-98	DE	98907613.8	69823810.9	SS0113
25-Feb-98	FR	98907613.8	0 962 088	SS0113
25-Feb-98	GB	98907613.8	0 962 088	SS0113
25-Feb-98	EP	98907613.8	0 962 088	SS0113
31-Jan-97	US	08/792,861	5,818,874	RO3169
20-Jun-96	US	08/667,831	5,802,474	SR0126
23-Dec-96	US	08/773,521	5,987,113	SR0127
6-Mar-97	US	08/812,831	5,842,514	RO3177

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PATENT
REEL: 030948 FRAME: 0381

App Filed Date	App Filed Country Code	App Serial Number	App Patent Number	Disc Number
29-Jul-96	US	08/690,650	5,881,145	RO3215
9-Oct-97	EP	97943705	0 886 920	RO3184
9-Oct-97	JP	10-518746	3177253	RO3184
9-Oct-97	DE	97943705	697 11 026.5	RO3184
9-Oct-97	FR	97943705	0 886 920	RO3184
9-Oct-97	GB	97943705	0 886 920	RO3184
17-Oct-96	US	08/730,831	5,684,294	RO3184
7-Nov-96	US	08/745,171	5,954,799	ST0117
7-May-98	US	09/074,209	6,389,112	RR1149
14-Aug-97	CA	2,263,264	2,263,264	RM1081
22-Sep-99	US	09/401,521	8,189,747	RM1081
19-Aug-99	US	09/377,049	6,212,261	RM1081
15-Jan-97	CA	2,256,898	2,256,898	TA0112
15-Jan-97	EP	97900172.4	0 916 193	TA0112
15-Jan-97	JP	10-507406	3184981	TA0112
2-Aug-96	US	08/691,486	6,055,297	TA0112
15-Jan-97	DE	97900172.4	697 01 989.6	TA0112
15-Jan-97	FR	97900172.4	0 916 193	TA0112
15-Jan-97	GB	97900172.4	0 916 193	TA0112
1-Mar-99	US	09/259,681	6,339,613	TA0112
31-Dec-96	US	08/775,162	5,864,541	RR1158
19-Dec-96	US	08/781,943	6,005,859	RR1167
23-Dec-96	US	08/773,494	6,289,090	RM1082
27-Sep-96	US	08/727,367	5,789,799	RO3205
29-May-98	US	09/086,798	6,002,860	RO3205
14-Apr-98	CA	2,234,662	2,234,662	SS0116
15-Apr-97	US	08/842,605	6,236,715	SS0116
1-Oct-98	US	09/164,268	6,044,549	MO0190
14-Apr-97	US	08/837,975	5,966,432	SC0051
1-Dec-98	CA	2,254,803	2,254,803	HU0118
1-Dec-97	US	08/982,313	6,335,963	HU0118
15-Sep-97	US	08/929,774	5,987,036	RO3223
31-Dec-96	US	08/775,613	5,949,778	RR1171
30-Sep-96	US	08/723,081	5,812,653	RM1084
10-Mar-97	US	08/813,440	5,850,205	RO3241
30-May-97	US	08/865,949	5,943,395	SR0131
12-Mar-98	EP	98909258	0 927 484	SC0053
27-Mar-97	US	08/827,121	5,946,384	SC0053

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PATENT
REEL: 030948 FRAME: 0382

App Filed Date	App Filed Country Code	App Serial Number	App Patent Number	Disc Number
12-Mar-98	GB	98909258	0 927 484	SC0053
12-Mar-98	DE	98909258	69830780.1	SC0053
12-Mar-98	FR	98909258	0 927 484	SC0053
3-Dec-97	EP	97946978	0 954 943	RO3271
14-Mar-97	US	08/818,612	6,023,456	RO3271
23-Dec-96	US	08/772,256	6,028,842	RO3271
3-Dec-97	DE	97946978	69734013.9	RO3271
3-Dec-97	FR	97946978	0 954 943	RO3271
3-Dec-97	GB	97946978	0 954 943	RO3271
23-Apr-97	JP	10-518744		RO3281
17-Oct-96	US	08/730,856	6,091,808	RO3281
22-Sep-97	US	08/934,672	5,939,901	RO3292
15-Nov-96	US	08/749,687	5,878,228	RO3304
4-Dec-97	US	08/985,265	6,037,937	RO3313
23-Apr-97	US	08/842,020	6,333,973	RO3315
23-Apr-97	US	08/842,036	6,084,951	RO3316
12-Mar-97	US	08/815,260	5,825,860	RO3322
20-Mar-97	US	08/821,145	5,946,313	RO3334
3-Sep-98	US	09/146,232	6,271,835	RO3335
19-Oct-98	CA	2,251,154	2,251,154	RN1050
20-Oct-97	US	08/954,468	6,148,068	RN1050
17-Sep-97	US	08/932,709	5,894,166	RO3346
30-Mar-98	US	09/050,591	6,226,516	RR2026
23-Dec-97	US	08/996,997	6,225,867	RO3366
15-Nov-96	US	08/749,688	6,014,707	RO3373
6-May-97	US	08/851,672	5,875,302	RR2045
27-Jul-99	US	09/355,394	6,782,095	RM1093
18-Dec-97	US	08/994,007	5,983,177	RM1094
25-Nov-97	CA	2,275,132	2,275,132	RO3398
25-Nov-97	EP	97945685.2	0 947 085	RO3398
25-Nov-97	DE	97945685.2	69730735.2	RO3398
25-Nov-97	FR	97945685.2	0 947 085	RO3398
25-Nov-97	GB	97945685.2	0 947 085	RO3398
9-Oct-97	US	08/947,855	6,130,893	RO3401
31-Oct-97	US	08/962,291	6,091,739	RO3409
17-Dec-97	US	08/992,581	6,055,310	RO3419
9-Dec-97	US	08/987,251	5,991,544	RO3424
22-Sep-97	US	08/934,892	6,006,182	RM1099

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PATENT
REEL: 030948 FRAME: 0383

App Filed Date	App Filed Country Code	App Serial Number	App Patent Number	Disc Number
13-Nov-97	US	08/969,373	6,260,186	RR2071
28-Dec-98	US	09/221,909	6,014,558	RR2074
29-Aug-97	US	08/921,028	6,069,895	RO3440
10-Dec-97	US	08/988,391	6,148,052	RO3442
14-Nov-97	US	08/970,206	6,083,281	RO3444
13-Jan-97	US	29/064,889	D396,041	RO3446
10-Mar-97	US	08/815,663	5,937,041	HU0120
29-Jul-97	US	08/901,763	5,923,738	HU0120
29-Jul-97	US	08/902,101	5,930,341	HU0120
9-Dec-98	US	09/207,255	6,184,717	RO3448
17-Dec-97	US	08/992,263	6,282,190	RR2080
30-Jan-97	US	08/792,185	5,978,451	SR0137
25-Sep-98	CA	2,249,078	2,249,078	RO3467
22-Dec-97	US	08/996,251	6,751,232	RO3467
13-Oct-98	EP	98308300.7	0 920 234	RO3468
16-Oct-98	US	09/172,996	6,381,246	RO3468
13-Oct-98	DE	98308300.7	69831717.3	RO3468
13-Oct-98	FI	98308300.7	0 920 234	RO3468
13-Oct-98	FR	98308300.7	0 920 234	RO3468
13-Oct-98	GB	98308300.7	0 920 234	RO3468
13-Oct-98	SE	98308300.7	0 920 234	RO3468
9-May-97	US	08/854,266	6,086,377	RO3484
30-Dec-96	US	08/774,548	5,918,248	RO3486
23-Dec-97	US	08/996,772	5,987,098	RO3494
23-Dec-97	US	08/996,765	5,909,574	RO3500
25-Feb-98	CA	2,281,543	2,281,543	RO3503
25-Feb-98	EP	98903976.3	0 968 586	RO3503
6-Mar-97	US	08/812,807	5,991,292	RO3503
25-Feb-98	DE	98903976.3	69832474.9	RO3503
25-Feb-98	FR	98903976.3	0 968 586	RO3503
25-Feb-98	GB	98903976.3	0 968 586	RO3503
30-Mar-98	US	09/050,013	6,310,875	RO3523
10-Sep-01	US	09/948,671	6,853,711	RO3526
17-Dec-97	US	08/992,003	6,310,944	RO3526
16-Dec-98	CA	2,256,221	2,256,221	RO3526
15-Dec-98	EP	98310270.8	0 924 917	RO3526
16-Dec-98	JP	10-357230	4142185	RO3526
15-Dec-98	DE	98310270.8	0 924 917	RO3526

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PATENT
REEL: 030948 FRAME: 0384

App Filed Date	App Filed Country Code	App Serial Number	App Patent Number	Disc Number
15-Dec-98	FR	98310270.8	0 924 917	RO3526
15-Dec-98	GB	98310270.8	0 924 917	RO3526
21-Jul-97	US	08/897,603	6,058,177	RO3531
31-Dec-98	US	09/223,836	6,473,428	RO3534
22-Dec-98	US	09/218,429	6,522,633	RO3539
31-Jul-97	US	08/903,865	6,295,291	RR2138
19-Aug-98	US	09/136,416	6,333,917	RO3556
16-Oct-98	US	09/172,997	6,370,151	RO3558
30-Dec-98	US	09/223,004	6,557,056	RO3559
19-Mar-03	US	10/390,734	6,757,756	RO3559
29-Aug-97	US	08/921,009	6,014,711	RO3563
7-Apr-97	US	08/827,882	6,041,040	RO3570
27-Aug-98	CA	2,245,820	2,245,820	RO3574
31-Dec-98	US	09/223,972	6,965,925	HU0125
15-Mar-99	EP	99301985	0 944 277	RN1082
16-Mar-98	US	09/039,579	6,618,587	RN1082
15-Mar-99	DE	99301985	0 944 277	RN1082
15-Mar-99	FR	99301985	0 944 277	RN1082
15-Mar-99	GB	99301985	0 944 277	RN1082
10-Jul-98	CA	2,243,034	2,243,034	RO3583
16-Jul-97	US	08/895,589	6,195,354	RO3583
19-Dec-97	US	08/994,966	6,019,167	RO3585
2-Dec-97	US	08/982,471	6,122,364	SN0172
23-Sep-97	US	08/933,753	6,282,564	SC0071
11-Dec-98	US	09/209,759	6,061,241	RO3592
29-Sep-97	US	08/939,275	6,161,007	RR2173
25-Jun-97	US	29/072,824	D398,611	RO3602
17-Dec-98	CA	2,256,289	2,256,289	RO3616
15-Dec-98	EP	98310272.4	0 938 213	RO3616
15-Dec-98	JP	10-355631		RO3616
22-Dec-97	US	08/996,034	6,122,348	RO3616
5-Jan-00	US	09/477,679	6,463,131	RO3616
14-Sep-09	JP	2009-211735		RO3616
15-Dec-98	DE	98310272.4	0 938 213	RO3616
15-Dec-98	FR	98310272.4	0 938 213	RO3616
15-Dec-98	GB	98310272.4	0 938 213	RO3616
15-Dec-98	SE	98310272.4	0 938 213	RO3616
22-Dec-97	US	08/996,135	5,940,118	RO3617

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REEL: 030948 FRAME: 0385

App Filed Date	App Filed Country Code	App Serial Number	App Patent Number	Disc Number
8-Oct-04	DE	4104937	1 494 392	RO3620
8-Oct-04	FR	4104937	1 494 392	RO3620
8-Oct-04	GB	4104937	1 494 392	RO3620
20-Aug-99	CA	2,280,573	2,280,573	RO3620
23-Aug-99	EP	99306693.5	0 989 700	RO3620
21-Aug-98	US	09/137,687	6,510,452	RO3620
8-Oct-04	EP	4104937	1 494 392	RO3620
23-Aug-99	DE	99306693.5	69930593.4	RO3620
23-Aug-99	FR	99306693.5	0 989 700	RO3620
23-Aug-99	GB	99306693.5	0 989 700	RO3620
19-Feb-98	US	09/026,089	6,122,522	RR2183
28-Dec-98	US	09/221,357	6,224,477	RR2185
21-Apr-99	US	09/295,215	6,501,762	RO3627
27-Apr-00	US	09/559,562	6,219,162	RO3655
24-Dec-97	US	08/997,822	6,115,157	RO3655
27-May-98	US	09/085,226	6,080,930	RO3661
14-Aug-97	US	08/916,979	6,118,861	SC0081
2-Jun-03	EP	3730393		RN1090
28-Dec-98	US	09/220,860	6,868,140	ST0127
22-Sep-97	US	08/934,736	6,253,178	RM1113
10-Oct-97	US	08/948,465	6,005,851	RO3676
4-Dec-98	CA	2,255,385	2,255,385	RO3687
10-Dec-98	EP	98310117.1	0 926 921	RO3687
24-Dec-97	US	08/997,778	6,233,245	RO3687
10-Dec-98	DE	98310117.1	69811622.4	RO3687
10-Dec-98	FR	98310117.1	0 926 921	RO3687
10-Dec-98	GB	98310117.1	0 926 921	RO3687
14-Nov-97	US	08/971,202	6,151,305	RO3689
27-Nov-98	US	09/200,436	6,460,154	RO3715
19-Jun-98	US	09/100,010	6,522,699	RO3718
18-May-98	US	09/080,189	6,310,429	RO3724
9-Oct-98	US	09/168,928	6,037,846	RO3725
27-Apr-98	US	09/066,701	6,097,262	RO3731
11-Dec-97	US	08/989,270	6,049,606	RO3737
1-Oct-98	CA	2,249,141	2,249,141	SN0179
19-Nov-97	US	08/974,222	6,393,022	SN0179
15-Jul-98	CA	2,243,309	2,243,309	RO3744
19-Sep-97	US	08/933,952	6,084,956	RO3744

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PATENT
REEL: 030948 FRAME: 0386

App Filed Date	App Filed Country Code	App Serial Number	App Patent Number	Disc Number
26-Feb-98	US	09/032,504	6,129,604	RR2211
6-Nov-97	US	08/965,279	6,122,513	RR2220
10-Oct-97	US	08/948,443	6,044,141	RR2226
14-Nov-97	US	08/969,878	6,101,380	RR2227
15-Dec-97	US	08/990,553	6,414,758	RR2228
27-Oct-97	US	08/957,829	6,021,189	RR2248
29-Sep-00	US	09/676,236	6,522,885	RR2267
11-Jun-98	US	09/096,426	6,178,328	RR2267
10-Aug-99	US	09/371,781	6,721,410	SS0156
23-Mar-12	US	13/429,128		SS0156
23-Mar-12	US	13/429,142		SS0156
23-Jul-03	US	10/625,493	7,627,102	SS0156
23-Oct-09	US	12/605,168	7,860,229	SS0156
19-Nov-10	US	12/950,749		SS0156
31-Dec-98	US	09/224,548	6,449,269	SS0159
26-Jun-98	US	09/105,469	6,359,884	RO3750
19-Dec-97	US	08/994,456	6,178,162	RO3753
14-Nov-97	US	08/970,207	6,295,348	SC0089
30-May-97	US	08/865,698	6,078,650	SR0128
30-May-97	US	08/865,699	5,940,475	SR0149
15-Jul-98	MX	985685		RR2276
23-Dec-98	US	09/219,316	6,701,382	RO3776
31-Jul-98	US	09/126,994	6,212,389	SC0091
7-Jun-99	CA	2,273,657	2,273,657	RO3797
7-May-99	US	09/307,356	7,068,641	RO3797
3-May-00	EP	929151.9	1 180 296	RO3797
23-Dec-09	US	12/646,404		RO3797
15-Dec-05	US	11/300,997	7,660,295	RO3797
3-May-00	DE	929151.9	60032356	RO3797
3-May-00	FR	929151.9	1 180 296	RO3797
3-May-00	GB	929151.9	1 180 296	RO3797
22-Jun-98	US	09/102,016	6,952,416	RN1105
10-Mar-98	US	09/038,372	6,128,497	RR2294
30-Sep-97	US	08/940,412	6,052,363	RR2300
19-Dec-97	US	08/994,740	6,104,719	RR2304
4-Sep-98	US	09/148,154	6,389,034	RO3815
4-Mar-98	US	09/034,905	6,194,949	RO3821
27-Feb-98	US	09/031,647	6,236,726	RO3823

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PATENT
REEL: 030948 FRAME: 0387

App Filed Date	App Filed Country Code	App Serial Number	App Patent Number	Disc Number
12-May-98	US	09/076,633	6,240,150	RO3837
2-Oct-98	US	09/165,120	6,295,540	TM0045
6-May-98	US	09/073,453	6,141,669	RO3843
24-Jul-98	US	09/122,433	6,434,156	MM0100
1-Oct-99	CA	2,284,431	2,284,431	RO3854
29-Oct-98	US	09/181,823	7,027,430	RO3854
25-Oct-99	DE	99308382.3	69932015.1	RO3854
25-Oct-99	EP	99308382.3	0 998 109	RO3854
25-Oct-99	FR	99308382.3	0 998 109	RO3854
25-Oct-99	GB	99308382.3	0 998 109	RO3854
28-Dec-98	US	09/221,794	6,483,836	RO3868
19-Dec-97	US	08/994,762	6,304,649	RM1118
29-Jul-98	CA	2,244,312	2,244,312	RM1118
12-Sep-97	US	08/928,769	6,122,361	RM1120
3-Apr-98	US	09/054,440	6,058,144	MO0201
30-Dec-98	US	09/222,927	6,885,661	SS0166
23-Feb-98	US	09/028,519	6,038,314	RO3896
18-Mar-98	US	09/040,272	6,219,679	RO3897
6-Jul-98	US	09/109,863	6,304,651	SC0112
23-Oct-98	US	09/177,609	6,323,881	RO3918
8-Jun-98	US	09/092,851	6,201,873	RO3931
7-Nov-97	US	08/965,930	5,878,032	RO3936
5-Oct-01	US	09/971,011	7,009,964	RO3947
8-Apr-99	CA	2,268,361	2,268,361	RO3947
7-Apr-99	EP	99302716.8	0 966 123	RO3947
9-Apr-98	US	09/057,525	6,307,852	RO3947
7-Apr-99	DE	99302716.8	69917835.2	RO3947
7-Apr-99	FR	99302716.8	0 966 123	RO3947
7-Apr-99	GB	99302716.8	0 966 123	RO3947
18-Nov-98	US	09/195,774	6,526,135	HU0137
17-Nov-98	US	09/193,277	6,714,641	HU0138
12-Feb-04	US	10/777,696	7,020,262	HU0138
15-Sep-98	US	09/153,021	6,219,805	RN1111
17-Dec-98	US	09/213,271	6,885,745	RO3951
10-Nov-98	US	09/188,297	6,389,029	RO3957
23-Dec-98	US	09/219,696	6,507,735	RR2351
19-Nov-98	US	09/195,945	6,505,046	RR2383
13-May-98	US	09/076,844	6,597,662	SS0173

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PATENT
REEL: 030948 FRAME: 0388

App Filed Date	App Filed Country Code	App Serial Number	App Patent Number	Disc Number
4-Nov-98	US	09/185,635	6,584,111	RO4001
30-Mar-98	US	09/049,928	6,700,879	RO4004
9-Sep-99	CA	2,283,085	2,283,085	RO4010
2-Sep-99	EP	99306987.1	0 986 190	RO4010
10-Sep-98	US	09/150,698	6,324,170	RO4010
2-Sep-99	DE	99306987.1	69934066.7	RO4010
2-Sep-99	FR	99306987.1	0 986 190	RO4010
2-Sep-99	GB	99306987.1	0 986 190	RO4010
6-Nov-98	US	09/187,975	6,430,176	RN1115
3-Nov-99	DE	99308719.6	0 999 712	RN1115
3-Nov-99	EP	99308719.6	0 999 712	RN1115
3-Nov-99	FR	99308719.6	0 999 712	RN1115
3-Nov-99	GB	99308719.6	0 999 712	RN1115
31-Dec-98	US	09/223,892	6,278,874	RR2360
28-Dec-98	US	09/221,382	6,256,512	RR2364
4-Feb-99	CA	2,260,723	2,260,723	RO4042
13-Feb-98	US	09/023,084	6,426,950	RO4042
9-Dec-98	US	09/207,251	6,137,051	RO4045
24-Feb-98	US	09/028,506	6,052,683	RO4046
18-Dec-98	US	09/216,674	6,560,459	RR2411
4-Jun-98	US	09/092,411	6,363,420	SR0161
28-Jan-91	US	07/646,866	5,124,827	ID9857
23-Apr-90	US	07/512,960	5,117,196	ID9784
19-Jul-90	US	07/555,292	5,115,207	ID9843
28-Jul-90	GB	9016603.4	2 247 135	ID9962
24-Jan-92	US	07/825,531	5,202,759	ID0006
30-Sep-94	US	08/316,064	5,537,610	ID9958
19-Mar-91	US	07/671,453	5,115,480	ID9929
22-Mar-94	US	08/216,254	5,452,116	ID0140
14-Mar-94	GB	9404867.5	2 276 787	ID0140
15-Jul-94	US	08/275,493	5,416,865	ID0139
15-Apr-93	US	08/549,685	5,917,901	ID0151
22-Jun-93	GB	9312909.6	2 272 608	ID0155
22-Jul-93	FR	9309030	9309030	ID0110
23-Jul-92	GB	9215657.9	2 269 073	ID0110
28-May-91	US	07/706,216	5,149,197	ID9921
21-Nov-90	US	07/616,871	5,220,622	ID9860
13-Feb-91	US	07/654,751	5,121,644	ID9908

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REEL: 030948 FRAME: 0389

App Filed Date	App Filed Country Code	App Serial Number	App Patent Number	Disc Number
24-Oct-91	GB	9122571.4	2 260 883	ID0063
5-Oct-90	US	07/594,389	5,090,665	ID9833
9-Jan-91	DE	P69108265.8	691 08 265.8	ID9885
9-Jan-91	EP	91300149.1		ID9885
9-Jan-91	FR	91300149.1	0 437 350	ID9885
24-May-90	US	07/528,596	5,028,931	ID9705
5-Oct-90	US	07/594,388	5,161,153	ID9871
14-Sep-95	US	08/528,640	5,737,459	ID0169
23-Nov-94	US	08/344,551	5,493,624	ID0205
9-Feb-96	EP	96902343.1	0 808 546	ID0152
9-Feb-96	DE	96902343.1	696 12 961.2	ID0152
9-Feb-96	FR	96902343.1	0 808 546	ID0152
9-Feb-96	GB	96902343.1	0 808 546	ID0152
28-Jul-95	US	08/628,738	5,901,356	ID0284
1-May-96	US	08/640,687	5,953,670	ID0307
25-Sep-95	US	08/809,350	6,005,874	ID0290
22-Mar-96	US	08/620,414	5,699,418	ID0331
29-Mar-96	US	08/930,288	6,215,771	ID0341
16-Aug-96	DE	96927803.5	696 12 004.6	ID0373
16-Aug-96	FR	96927803.5	0 845 185	ID0373
16-Aug-96	GB	96927803.5	0 845 185	ID0373
16-Aug-96	CA	2,211,215	2,211,215	ID0373
16-Aug-96	EP	96927803.5	0 845 185	ID0373
16-Aug-96	JP	9-509063	3630688	ID0373
16-Aug-96	US	08/894,021	5,959,967	ID0373
29-Oct-96	US	08/739,365	5,786,914	ID0414
28-Oct-96	US	08/739,492	5,995,566	ID0418
29-Oct-96	US	08/739,367	6,449,278	ID0433
24-Oct-97	JP	09-309739	3897881	ID0433
28-Oct-96	US	08/739,491	5,832,032	ID0447
11-Feb-97	US	08/798,773	5,889,765	ID0493
7-Feb-97	GB	9702557.1	2 310 113	ID0493
3-Jul-97	US	09/214,448	6,215,929	ID0451
30-Jul-97	US	09/194,004	6,144,783	ID0499
21-Mar-97	EP	97301928.4	0 797 374	ID0507
21-Mar-97	DE	97301928.4	69731420	ID0507
21-Mar-97	FR	97301928.4	0 797 374	ID0507
21-Mar-97	GB	97301928.4	0 797 374	ID0507

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PATENT
REEL: 030948 FRAME: 0390

App Filed Date	App Filed Country Code	App Serial Number	App Patent Number	Disc Number
25-Jul-97	EP	97933773	0 916 194	ID0533
25-Jul-97	DE	97933773	69706997.4	ID0533
25-Jul-97	FR	97933773	0 916 194	ID0533
25-Jul-97	GB	97933773	0 916 194	ID0533
25-Jul-97	US	09/230,011	6,785,532	ID0533
9-Jul-97	US	08/890,054	6,023,762	ID0543
17-Oct-97	EP	97909452.1	0 934 673	ID0553
17-Oct-97	US	09/254,901	6,597,708	ID0553
17-Oct-97	DE	97909452.1	697 17 300.3	ID0553
17-Oct-97	FR	97909452.1	0 934 673	ID0553
17-Oct-97	GB	97909452.1	0 934 673	ID0553
8-Jun-98	CA	2,290,353	2,290,353	ID0580
8-Jun-98	EP	98925857.9	0 988 712	ID0580
10-Jun-97	US	08/871,930	5,828,293	ID0580
8-Jun-98	DE	98925857.9	698 16 819.4	ID0580
8-Jun-98	FR	98925857.9	0 988 712	ID0580
8-Jun-98	GB	98925857.9	0 988 712	ID0580
5-Sep-97	US	29/076,119	D408,823	ID0595
25-Mar-97	US	08/823,632	5,960,070	ID0600
20-Nov-97	EP	97309354.5	0 849 622	ID0613
29-May-97	US	08/865,492	6,229,633	ID0613
20-Nov-97	DE	97309354.5	69724750.3	ID0613
20-Nov-97	FR	97309354.5	0 849 622	ID0613
20-Nov-97	GB	97309354.5	0 849 622	ID0613
16-Dec-97	GB	9726500.3	2331431	ID0642
26-Jun-97	US	08/882,453	6,128,589	ID0657
17-Sep-98	US	09/156,019	6,151,356	ID0673
19-Feb-98	CA	2,278,725	2,278,725	ID0694
19-Feb-98	EP	98905521.5	0 962 117	ID0694
13-Jul-99	US	09/341,584	6,574,223	ID0694
19-Feb-98	DE	98905521.5	698 17 540.9	ID0694
19-Feb-98	FR	98905521.5	0 962 117	ID0694
19-Feb-98	GB	98905521.5	0 962 117	ID0694
24-Apr-98	US	09/065,934	6,171,143	ID0711
19-Aug-97	US	08/914,919	6,262,991	ID0724
31-Jul-98	US	09/126,875	6,324,402	DE0001
5-Jun-97	US	08/869,901	5,999,284	ID0737
3-Jun-98	US	09/089,796	6,396,840	ID0745

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REEL: 030948 FRAME: 0391

App Filed Date	App Filed Country Code	App Serial Number	App Patent Number	Disc Number
1-Dec-97	US	08/980,504	6,130,918	ID0760
11-Aug-99	US	09/371,983	6,873,597	ID0769
3-Jun-98	US	09/089,728	6,487,194	ID0780
30-Oct-97	US	08/960,787	6,560,588	ID0788
3-Sep-97	US	08/922,945	5,974,429	FR0090
4-Nov-98	US	09/185,932	6,166,850	ID0801
3-Nov-98	US	09/185,390	6,373,923	ID0818
15-Sep-98	US	09/152,838	6,226,509	ID0824
30-Sep-98	CA	2,249,149	2,249,149	ID0835
30-Sep-98	CN	98120862.2	98120862.2	ID0835
25-Sep-98	EP	98307788.4	0 907 303	ID0835
17-Sep-98	US	09/156,541	6,917,586	ID0835
24-Feb-05	US	11/065,308	7,675,853	ID0835
25-Sep-98	DE	98307788.4	69839956	ID0835
25-Sep-98	FR	98307788.4	0 907 303	ID0835
25-Sep-98	GB	98307788.4	0 907 303	ID0835
25-Sep-98	SE	98307788.4	0 907 303	ID0835
21-Sep-98	US	09/509,089	6,990,105	ID0836
19-Dec-97	US	08/993,944	5,974,206	ID0838
7-Apr-99	CA	2,268,760	2,268,760	ID0847
18-Mar-99	EP	99302072.6	0 955 787	ID0847
8-Apr-98	US	09/057,222	6,266,342	ID0847
18-Mar-99	DE	99302072.6	0 955 787	ID0847
18-Mar-99	FR	99302072.6	0 955 787	ID0847
18-Mar-99	GB	99302072.6	0 955 787	ID0847
20-May-98	US	09/082,102	6,272,110	ID0852
28-Mar-98	US	09/049,708	6,137,878	ID0859
21-Jan-98	US	09/010,475	6,408,163	ID0897
23-Apr-98	US	09/065,124	6,256,389	RN1117
30-Oct-98	US	09/183,002	6,148,285	HU0143
17-Aug-98	US	09/134,924	6,377,551	RO4066
11-Dec-98	US	09/208,980	6,301,244	RO4069
21-Oct-98	US	09/176,484	6,363,430	RR2425
16-Jul-99	US	09/356,046	6,775,480	RO4104
4-May-98	US	09/071,117	6,272,185	RO4106
30-Apr-99	DE	99303447.9	69932119	RO4106
30-Apr-99	EP	99303447.9	0 955 728	RO4106
30-Apr-99	FR	99303447.9	0 955 728	RO4106

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REEL: 030948 FRAME: 0392

App Filed Date	App Filed Country Code	App Serial Number	App Patent Number	Disc Number
30-Apr-99	GB	99303447.9	0 955 728	RO4106
7-Jan-00	CA	2,294,654	2,294,654	RR2449
31-Jan-00	EP	300723.4	1 024 430	RR2449
30-Jan-99	US	09/239,225	6,421,739	RR2449
31-Jan-00	DE	300723.4	60013658.2	RR2449
31-Jan-00	FR	300723.4	1 024 430	RR2449
31-Jan-00	GB	300723.4	1 024 430	RR2449
12-Oct-99	CA	2,285,870		RR2450
16-Dec-99	EP	99310123.7	1 014 633	RR2450
23-Dec-98	US	09/220,549	6,519,249	RR2450
16-Dec-99	DE	99310123.7	69920641.3	RR2450
16-Dec-99	FR	99310123.7	1 014 633	RR2450
16-Dec-99	GB	99310123.7	1 014 633	RR2450
19-Nov-99	CA	2,290,086	2,290,086	RR2451
7-Dec-99	EP	99309811	1 011 043	RR2451
14-Dec-98	US	09/211,209	6,272,674	RR2451
7-Dec-99	DE	99309811	1 011 043	RR2451
7-Dec-99	FR	99309811	1 011 043	RR2451
7-Dec-99	GB	99309811	1 011 043	RR2451
18-Nov-98	US	09/193,890	6,778,544	RR2452
16-Nov-99	CA	2,289,956	2,289,956	RO4120
6-Dec-99	EP	99309782.3		RO4120
7-Dec-98	US	09/206,277	6,930,998	RO4120
30-Jul-99	US	09/364,792	6,647,430	RR2456
3-Apr-98	US	09/054,681	6,259,771	HU0144
28-Dec-98	US	09/220,962	6,888,927	ST0154
24-Jan-92	EP	92101190.4	0 496 427	MM0108
23-Jan-92	JP	4-10220	2960600	MM0108
16-Apr-99	JP	11-108872	3563995	MM0108
24-Jan-91	US	07/645,113	5,187,591	MM0108
24-Jan-92	DE	92101190.4	69232332.5	MM0108
24-Jan-92	FR	92101190.4	0 496 427	MM0108
24-Jan-92	GB	92101190.4	0 496 427	MM0108
9-Mar-94	US	08/209,544	5,511,074	MM0111
23-Dec-98	US	09/220,550	6,795,867	RR2458
18-Feb-94	US	08/198,708	5,419,805	MO0088
13-Mar-98	GB	2073200	2073200	ID0943
9-Jul-98	US	29/090,556	D413,021	ID0943

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PATENT
REEL: 030948 FRAME: 0393

App Filed Date	App Filed Country Code	App Serial Number	App Patent Number	Disc Number
20-Apr-98	US	09/062,727	6,101,486	RO4135
16-Sep-99	US	09/396,987	6,907,003	ID0945
9-Mar-99	EP	99907744.9	1 062 738	ID0951
13-Jul-98	US	09/114,778	6,404,773	ID0951
9-Mar-99	DE	99907744.9	69918960.8	ID0951
9-Mar-99	FR	99907744.9	1 062 738	ID0951
9-Mar-99	GB	99907744.9	1 062 738	ID0951
13-Jul-98	US	09/114,779	5,977,650	ID0952
29-Apr-98	US	09/069,436	6,163,572	RO4153
14-Jul-00	US	09/616,880	6,243,720	RO4156
8-Jul-98	US	09/111,718	6,141,738	RO4156
17-Mar-98	GB	2073297	2073297	ID0962
8-Jul-98	US	29/090,414	D418,074	ID0962
8-Jul-98	US	09/111,682	6,275,223	ID0959
1-Dec-98	US	09/203,104	6,490,249	RO4165
21-Apr-98	US	09/062,969	6,859,451	RM1134
28-Dec-98	US	09/220,862	6,744,761	SS0199
19-May-98	US	09/081,135	6,330,715	SS0162
8-Oct-98	US	09/169,022	6,275,695	RR2492
2-Oct-98	US	09/165,351	6,321,253	RO4208
9-Dec-98	US	09/207,938	6,519,242	SN0210
19-Oct-98	EP	98402598.1	0 996 304	FR0117
17-Apr-01	US	09/807,785	7,089,009	FR0117
19-Oct-98	DE	98402598.1	69837333.2	FR0117
19-Oct-98	FI	98402598.1	0 996 304	FR0117
19-Oct-98	FR	98402598.1	0 996 304	FR0117
19-Oct-98	GB	98402598.1	0 996 304	FR0117
19-Oct-98	IT	98402598.1	0 996 304	FR0117
19-Oct-98	SE	98402598.1	0 996 304	FR0117
9-Jan-97	CA	2,250,050	2,250,050	SS0109
9-Jan-97	EP	97900059.3	0 890 249	SS0109
28-Mar-96	US	08/623,635	5,905,773	SS0109
9-Jan-97	DE	69732769.8	0 890 249	SS0109
9-Jan-97	FR	97900059.3	0 890 249	SS0109
9-Jan-97	GB	97900059.3	0 890 249	SS0109
9-Jan-97	SE	97900059.3	0 890 249	SS0109
31-Aug-98	CA	2,246,192	2,246,192	RM1137
31-Aug-98	US	09/144,110	6,253,249	RM1137

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REEL: 030948 FRAME: 0394

App Filed Date	App Filed Country Code	App Serial Number	App Patent Number	Disc Number
14-Aug-98	US	29/092,242	D415,109	RO4224
1-May-98	US	09/071,345	6,667,956	RO4225
8-Sep-99	US	09/392,367	6,449,636	HU0146
31-Dec-98	US	09/224,841	6,262,972	ST0166
28-May-98	US	09/086,116	6,396,853	ID0993
2-Dec-99	EP	99309692.4	1 006 673	RO4242
3-Dec-98	US	09/204,263	6,546,100	RO4242
2-Dec-99	DE	99309692.4	1 006 673	RO4242
2-Dec-99	FR	99309692.4	1 006 673	RO4242
2-Dec-99	GB	99309692.4	1 006 673	RO4242
15-May-98	GB	9810583.6	2 337 429	ID0994
19-Apr-99	US	09/294,708	6,587,469	ID0994
17-Sep-98	US	09/154,628	6,393,026	RO4255
17-Jul-98	US	29/090,872	D408,400	ID1001
10-Dec-98	US	09/209,126	6,611,684	SN0229
31-Dec-98	US	09/222,019	6,937,612	ID1004
22-Dec-98	US	09/218,427	6,286,119	RO4273
3-May-99	US	09/304,438	6,301,407	ID1009
19-May-00	EP	304241.3		RR2534
20-May-99	US	09/315,170	6,760,343	RR2534
17-Aug-98	US	09/135,204	6,236,854	RR2536
23-Dec-98	US	09/219,437	6,298,059	RO4289
21-Apr-99	US	09/295,652	6,493,351	RC1016
2-Jul-99	US	09/346,322	6,574,224	ID1045
26-Jun-98	FR	9808150	2780593	FR0123
23-Jun-99	EP	99957677	1 090 515	FR0123
23-Jun-99	DE	99957677	69902542.7	FR0123
23-Jun-99	FI	99957677	1 090 515	FR0123
23-Jun-99	GB	99957677	1 090 515	FR0123
23-Jun-99	SE	99957677	1 090 515	FR0123
23-Jun-99	US	09/720,514	6,975,869	FR0123
1-Dec-98	US	09/201,997	6,463,053	RR2567
8-Nov-99	CA	2,350,711	2,350,711	ID1068
8-Nov-99	EP	99954162.6	1 129 557	ID1068
8-Nov-99	JP	583215/2000	4439122	ID1068
12-Nov-98	US	09/190,081	6,522,627	ID1068
8-Nov-99	DE	99954162.6	69919569.1	ID1068
8-Nov-99	FR	99954162.6	1 129 557	ID1068

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REEL: 030948 FRAME: 0395

App Filed Date	App Filed Country Code	App Serial Number	App Patent Number	Disc Number
8-Nov-99	GB	99954162.6	1 129 557	ID1068
6-Aug-98	US	09/131,051	7,039,687	RO4320
21-Dec-98	US	09/217,058	6,111,476	RO4325
3-Aug-99	US	09/368,280	6,498,786	ID1078
12-Nov-99	CA	2,289,394	2,289,394	ID1081
12-Nov-98	US	09/190,082	6,507,577	ID1081
14-Apr-04	US	10/823,554	7,280,535	HU0152
7-Sep-99	US	09/390,865	6,798,772	HU0152
18-Dec-98	US	09/215,547	6,486,990	RO4328
23-Dec-98	US	09/220,232	6,560,223	RO4337
23-Dec-99	US	09/471,244	6,996,559	RO4338
31-Dec-99	US	09/477,785	6,658,660	RR2595
30-Sep-99	US	09/408,619	6,345,282	RR2598
2-Nov-99	JP	11-312249	4469039	RO4339
17-Dec-98	US	09/213,769	6,757,285	RO4339
2-Nov-99	CA	2,288,356	2,288,356	RO4339
23-Dec-98	US	09/219,005	6,353,636	ID1089
28-Dec-00	US	09/748,848	6,920,131	RO4352
23-Dec-98	US	09/219,496	6,507,648	RO4358
28-Dec-98	US	09/220,955	6,873,616	RO4366
16-Dec-98	US	09/212,429	6,477,582	RO4371
30-Dec-98	US	09/222,926	6,330,550	RO4373
31-Dec-98	US	09/223,991	6,556,561	SC0143
28-Dec-98	US	09/220,993	7,171,686	ST0179
28-Dec-98	US	09/220,963	6,243,450	ST0184
30-Nov-99	EP	99309604.9	1 017 200	SC0146
30-Nov-99	DE	99309604.9	1 017 200	SC0146
30-Nov-99	FR	99309604.9	1 017 200	SC0146
30-Nov-99	GB	99309604.9	1 017 200	SC0146
30-Dec-99	US	09/475,722	6,490,592	RO4419
27-Apr-99	US	09/300,130	6,459,783	RR2654
12-Nov-99	US	09/439,501	6,697,372	RO4431
31-Aug-99	US	09/386,215	6,721,332	RO4432
13-Nov-98	US	09/191,845	6,205,488	RO4436
26-Aug-99	US	09/383,866		MM0122
9-Feb-00	US	09/501,074	6,931,029	AB0171
27-Jul-99	US	09/361,854	6,563,926	RG1025
29-Oct-99	US	09/429,712	6,574,749	RO4456

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REEL: 030948 FRAME: 0396

App Filed Date	App Filed Country Code	App Serial Number	App Patent Number	Disc Number
12-Aug-02	US	10/216,397	7,043,159	RO4460
7-Jun-99	US	09/327,049	6,591,301	RN1156
4-Jun-03	US	10/454,208	6,907,462	RN1156
23-Jul-04	EP	4077136.2		RN1156
7-Jun-00	DE	937130.3	60014677.4	RN1156
7-Jun-00	EP	937130.3	1 208 682	RN1156
7-Jun-00	FR	937130.3	1 208 682	RN1156
7-Jun-00	GB	937130.3	1 208 682	RN1156
23-Jul-04	EP	4077136.2		RN1156
8-Jun-99	US	09/337,209	6,353,902	RR2677
20-May-02	US	10/147,810	6,697,554	RO4487
6-Oct-99	JP	11-285421	4413330	RO4496
17-Nov-98	US	09/192,530	6,721,322	RO4496
27-Sep-99	US	09/405,003	6,744,775	RO4518
19-Aug-05	US	11/208,056		RO4518
29-Dec-03	US	10/747,077	6,944,131	RO4518
30-May-96	US	29/055,144	D393,468	ID0456
10-Apr-97	US	08/838,608	5,886,629	ID0470
23-Dec-97	GB	9727242.1	2 332 832	ID0791
5-May-98	US	09/072,811	6,308,174	ID0895
27-Oct-99	US	09/427,711	6,542,942	SS0189
24-Jan-03	US	10/351,272	6,865,624	SS0189
31-Aug-98	US	09/144,109	6,393,122	RM1138
21-Dec-98	US	09/219,317	6,526,063	RO4288
26-Aug-99	US	09/383,867	6,694,019	SS0233
14-Sep-99	US	09/395,734	6,760,391	RO4522
22-Dec-99	US	09/470,629	6,954,461	ID0850
24-Dec-97	US	08/997,990	6,965,870	RO3984
29-Apr-98	US	09/069,520	6,246,722	RO4154
30-Apr-99	US	09/303,310	6,742,037	RN1157
28-Dec-99	US	09/473,746	6,539,221	10128RR
15-Sep-00	US	09/663,568	6,898,784	10130RO
15-Jun-99	US	09/333,269	6,922,390	10152RO
6-Aug-99	US	09/369,944	6,578,085	10159RR
24-Jan-00	EP	4075527.4	1 445 915	10159RR
24-Jan-00	EP	300510.5	1 030 491	10159RR
24-Jan-00	DE	4075527.4	60039261.9	10159RR
24-Jan-00	FR	4075527.4	1 445 915	10159RR

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REEL: 030948 FRAME: 0397

App Filed Date	App Filed Country Code	App Serial Number	App Patent Number	Disc Number
24-Jan-00	GB	4075527.4	1 445 915	10159RR
24-Jan-00	DE	300510.5	60021448.6	10159RR
24-Jan-00	FR	300510.5	1 030 491	10159RR
24-Jan-00	GB	300510.5	1 030 491	10159RR
13-Oct-99	US	09/417,047	6,704,294	10173ST
23-Sep-99	US	09/404,043	6,744,867	10177SC
28-May-04	US	10/856,163	7,933,396	10177SC
8-Sep-99	US	09/390,214	6,178,001	10181RO
6-Dec-99	US	09/455,090	6,647,059	10207RR
27-Dec-99	US	09/472,449	6,671,510	10223ID
23-Sep-99	US	09/401,919	6,530,032	10201RO
9-Mar-00	US	09/522,096	6,490,244	10202RO
17-Sep-99	US	09/398,370	6,640,251	10212BA
23-May-03	US	10/444,397	7,702,808	10212BA
24-Mar-10	US	12/661,895	8,024,474	10212BA
31-Aug-11	US	13/222,900		10212BA
22-Jul-99	US	09/358,994	6,690,651	10225RR
5-Jul-00	EP	650077.1	1 071 267	10225RR
5-Jul-00	DE	650077.1	60032975.5	10225RR
5-Jul-00	FR	650077.1	1 071 267	10225RR
5-Jul-00	GB	650077.1	1 071 267	10225RR
22-Jul-99	US	09/359,538	6,674,746	10247SR
5-Jul-00	EP	650075.5	1 071 246	10247SR
20-Jun-00	CA	2,312,079		10247SR
5-Jul-00	DE	650075.5	60044479.1	10247SR
5-Jul-00	FR	650075.5	1 071 246	10247SR
5-Jul-00	GB	650075.5	1 071 246	10247SR
6-Mar-00	US	09/519,668	6,760,383	10232RO
23-Jun-99	US	09/338,530	6,271,959	RO4531
18-Jun-99	US	09/335,836	6,259,391	10256RO
16-Jul-99	US	09/356,041	6,788,785	10282RO
27-Sep-99	US	09/405,095	6,640,334	10314RO
27-Sep-00	EP	308451.4		10314RO
27-Sep-00	EP	10181519.9		10314RO
22-Feb-00	CA	2,299,127	2,299,127	10348RO
25-May-00	EP	304458.3	1 056 244	10348RO
27-May-99	US	09/320,585	6,614,805	10348RO
25-May-00	DE	304458.3	60037361.4	10348RO

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PATENT
REEL: 030948 FRAME: 0398

App Filed Date	App Filed Country Code	App Serial Number	App Patent Number	Disc Number
25-May-00	FR	304458.3	1 056 244	10348RO
25-May-00	GB	304458.3	1 056 244	10348RO
25-Jun-99	US	09/339,920	6,781,986	10356RO
10-Nov-99	US	09/437,927	6,717,944	10362BA
30-Dec-99	US	09/475,047	6,940,826	10367RO
2-Oct-00	EP	650141.5	1 113 657	10367RO
2-Oct-00	DE	650141.5	1 113 657	10367RO
2-Oct-00	FR	650141.5	1 113 657	10367RO
2-Oct-00	GB	650141.5	1 113 657	10367RO
30-Dec-99	US	09/475,308	6,993,025	10386RO
14-Jan-05	US	11/034,839	7,324,519	10386RO
29-Jul-99	US	09/362,886	6,529,301	10391RO
21-Jul-00	CA	2,314,322	2,314,322	10391RO
28-Jul-00	EP	306485.4		10391RO
25-Jul-00	JP	2000-223503	4380895	10391RO
10-Feb-03	US	10/360,680		10391RO
30-Sep-10	EP	10184439.7		10391RO
1-Oct-10	EP	10184456.1		10391RO
22-Jun-99	US	09/337,536	6,691,282	10416RO
25-Feb-00	US	09/513,244	6,788,681	10427RO
7-Jun-00	US	09/588,904	6,798,739	10439BA
4-Oct-99	US	09/411,284	6,697,342	10441ID
9-Nov-99	US	09/437,063	6,747,977	10461ID
23-Dec-99	US	09/470,995	6,499,012	10476RM
8-Sep-99	US	09/391,418	6,480,899	10478RO
24-Sep-99	US	09/404,797	6,408,271	10482RM
22-Dec-99	US	09/469,783	6,690,886	10488RO
27-Oct-03	US	10/692,782	7,319,819	10488RO
20-May-99	US	09/315,042	6,418,473	10491RO
31-Aug-99	US	09/386,282	6,912,499	10495RM
16-Aug-99	US	09/374,528	6,658,027	10508RO
21-Jun-99	US	09/337,069	6,560,206	10522ID
1-Oct-99	US	09/410,314	6,763,005	10545ID
7-Jun-00	US	09/588,533	6,879,594	10546BA
7-Jun-00	DE	938372	60022057.5	10546BA
7-Jun-00	EP	938372	1 201 061	10546BA
7-Jun-00	FR	938372	1 201 061	10546BA
7-Jun-00	GB	938372	1 201 061	10546BA

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PATENT
REEL: 030948 FRAME: 0399

App Filed Date	App Filed Country Code	App Serial Number	App Patent Number	Disc Number
27-Dec-99	US	09/472,228	6,707,901	10584RO
28-Dec-00	US	09/752,838	6,581,075	12174RR
4-Oct-99	US	09/411,283	6,728,254	10595ID
28-Oct-99	US	09/428,656	6,594,470	10593RG
2-Jun-00	US	09/585,421	6,728,777	10598BA
25-May-04	US	10/852,890	7,801,157	10599RN
7-Jun-00	US	09/588,818		10612RN
29-Dec-99	US	09/474,124	6,577,720	10611HU
14-Dec-99	US	09/460,780	6,807,423	10614BA
10-Oct-00	CA	2,322,964	2,322,964	10628RO
16-Oct-00	EP	650157.1	1 113 655	10628RO
27-Dec-99	US	09/472,910	7,257,217	10628RO
10-Oct-00	CA	2,689,783		10628RO
16-Oct-00	DE	650157.1	60031942	10628RO
16-Oct-00	FR	650157.1	1 113 655	10628RO
16-Oct-00	GB	650157.1	1 113 655	10628RO
10-Jul-07	US	11/827,142	7,885,400	10628RO
30-Dec-10	US	12/982,542		10628RO
21-Dec-00	US	09/745,890	7,620,322	10635ID
19-Dec-91	US	07/810,067	5,325,223	RO2707
28-Jan-93	US	08/010,243	5,349,457	RO2707
30-Jul-92	US	07/921,671	5,285,164	RO2765
11-May-95	US	08/440,358	5,761,295	RO2818
14-Feb-96	JP	8-526494	4382876	MO0144
3-Mar-95	US	08/398,264	5,583,359	MO0144
26-Sep-96	US	08/720,277	5,828,965	RO2992
2-Dec-96	US	08/753,880	5,822,415	RO3041
4-Dec-95	US	08/566,664	5,857,020	SR0121
12-Feb-96	US	08/600,173	5,825,876	SR0121
12-Mar-97	US	08/820,332	6,243,390	SN0142
13-Dec-96	US	08/768,022	6,097,722	RR1134
31-Dec-96	US	08/775,564	5,898,667	SN0150
8-Dec-97	US	08/986,783	6,202,091	RO3437
7-Nov-97	US	08/966,212	5,920,614	RO3546
25-Nov-97	CA	2,222,259	2,222,259	RO3561
25-Nov-97	US	08/977,811	6,092,196	RO3561
6-May-98	US	09/073,442	6,246,872	RO3572
19-Dec-97	US	08/994,450	6,125,341	RT1031

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PATENT
REEL: 030948 FRAME: 0400

App Filed Date	App Filed Country Code	App Serial Number	App Patent Number	Disc Number
2-Dec-97	US	08/982,501	6,018,579	SN0173
23-Dec-98	CA	2,256,937	2,256,937	RO3625
23-Dec-98	EP	98310655	0 926 922	RO3625
24-Dec-97	US	08/998,223	6,597,684	RO3625
23-Dec-98	DE	98310655	0 926 922	RO3625
23-Dec-98	FR	98310655	0 926 922	RO3625
23-Dec-98	GB	98310655	0 926 922	RO3625
2-Sep-98	US	09/146,341	6,289,063	RO3723
14-Oct-98	US	09/170,973	6,438,132	RO3747
30-Oct-98	US	09/182,655	6,873,612	RO3806
7-Jun-01	US	09/875,202	7,061,938	RO3816
31-Dec-97	US	09/002,113	6,262,998	RO3816
14-Dec-98	US	09/210,536	6,282,592	RO3937
21-Sep-98	US	09/157,533	6,882,639	RO3944
2-Oct-98	US	09/165,189	6,822,961	RO3998
23-Dec-98	US	09/219,557	6,327,478	RR2371
27-Jul-99	CA	2,278,900	2,278,900	RO4036
9-Dec-98	US	09/207,250	6,246,736	RO4036
19-May-92	US	07/885,951		ID0037
14-Sep-95	JP	262137/95	3633687	ID0260
27-Nov-95	US	08/528,907	5,969,714	ID0260
30-Aug-95	DE	95306046.4	695 07 410.5	ID0260
30-Aug-95	EP	95306046.4	0 702 492	ID0260
30-Aug-95	FR	95306046.4	0 702 492	ID0260
21-Jun-95	SE	95922627.5	766895	ID0269
21-Jun-95	US	08/765,293	6,016,320	ID0269
21-Jun-95	CA	2,192,100	2,192,100	ID0269
21-Jun-95	DE	95922627.5	69504675.6	ID0269
21-Jun-95	EP	95922627.5		ID0269
21-Jun-95	FR	95922627.5	766895	ID0269
22-Jun-94	GB	9412508.5	2290680	ID0269
21-Jun-95	GB	95922627.5	766895	ID0269
2-Dec-96	US	08/753,845	5,742,714	ID0350
29-Jul-96	EP	96925890.4	0 842 573	ID0356
29-Jul-96	US	09/011,571	6,133,958	ID0356
29-Jul-96	DE	96925890.4	696 17 695.5	ID0356
29-Jul-96	FR	96925890.4	0 842 573	ID0356
29-Jul-96	GB	96925890.4	0 842 573	ID0356

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PATENT
REEL: 030948 FRAME: 0401

App Filed Date	App Filed Country Code	App Serial Number	App Patent Number	Disc Number
31-Oct-97	US	08/961,970	5,970,185	ID0702
13-Jan-98	US	09/006,380	6,049,819	ID0752
12-Jun-98	US	09/445,917	7,286,488	ID0753
2-Oct-98	CA	2,304,678	2,304,678	ID0805
2-Oct-98	EP	98945433.5	1 021 867	ID0805
3-Oct-97	US	08/943,169	6,037,678	ID0805
2-Oct-98	DE	98945433.5	698 04 83 7.7	ID0805
2-Oct-98	FR	98945433.5	1 021 867	ID0805
2-Oct-98	GB	98945433.5	1 021 867	ID0805
19-Nov-98	US	09/196,344	6,480,507	RO4096
18-Dec-98	US	09/215,377	6,574,230	RO4103
23-Feb-98	US	09/028,512	6,104,807	RO4115
18-Sep-98	US	09/157,234	6,563,539	ID0933
19-Jun-96	US	08/666,800	5,790,641	MM0103
13-Apr-98	US	09/059,635	5,949,861	MM0103
11-Dec-01	US	10/014,656	RE38,620	ID0940
11-Sep-98	US	09/151,448	6,512,746	RO4149
8-Oct-99	AU	60731/99	759968	RO4206
8-Oct-98	CA	2,249,824	2,249,824	RO4206
23-Dec-98	US	09/220,019	6,728,267	RO4206
30-Apr-98	US	09/071,071	6,243,514	ID0928
7-Jul-99	US	09/349,347	7,016,375	ID0986
31-Dec-98	US	09/223,817	6,404,806	RO4266
26-Feb-99	US	09/258,407	6,928,154	RO4277
2-Aug-00	US	09/424,790	6,735,286	SR0169
16-Dec-98	US	09/212,650	6,529,475	RR2547
6-Jan-03	US	10/337,018	6,990,074	RR2547
7-Dec-99	CA	2,291,802	2,291,802	RO4316
11-Dec-98	US	09/209,273	6,549,517	RO4316
4-Oct-99	US	09/411,294	6,542,746	RO4372
22-Jul-99	US	09/358,977	6,515,778	ID1101
17-Dec-99	US	09/465,705	6,990,070	RO4408
14-Oct-98	US	09/170,974	6,212,185	RO3764
4-Dec-98	CA	2,255,990	2,255,990	RO4054
18-Dec-98	EP	98310429	0 935 380	RO4054
21-Dec-98	JP	10-362394	4384743	RO4054
24-Dec-97	US	08/997,989	6,215,784	RO4054
18-Dec-98	DE	98310429	69831650.9	RO4054

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PATENT
REEL: 030948 FRAME: 0402

App Filed Date	App Filed Country Code	App Serial Number	App Patent Number	Disc Number
18-Dec-98	FI	98310429	0 935 380	RO4054
18-Dec-98	FR	98310429	0 935 380	RO4054
18-Dec-98	GB	98310429	0 935 380	RO4054
18-Dec-98	SE	98310429	0 935 380	RO4054
13-Aug-99	US	09/374,279		10214HU
17-Dec-99	US	09/465,340	6,714,560	10254RO
1-Jul-99	US	09/345,453	6,650,618	10361RO
26-May-00	CA	2,309,527		10361RO
30-Jun-00	EP	305524.1	1 065 833	10361RO
30-Jun-00	JP	2000-197989		10361RO
30-Jun-00	DE	305524.1	60038762.3	10361RO
30-Jun-00	FR	305524.1	1 065 833	10361RO
30-Jun-00	GB	305524.1	1 065 833	10361RO
27-Dec-99	US	09/472,151	6,738,819	10521RO
30-Aug-99	US	09/385,939	6,363,187	10524ID
14-Jul-99	US	09/354,372	6,584,193	10258RN
31-Aug-98	CA	2,246,133	2,246,133	RM1139
26-Aug-02	US	10/227,413	6,801,952	RM1139
20-Oct-98	US	09/175,620	5,995,368	RO3852
10-Dec-99	CA	2,292,035	2,292,035	RO4238
21-Dec-99	EP	99310385.2	1 017 206	RO4238
30-Dec-98	US	09/222,835	6,584,096	RO4238
21-Dec-99	DE	99310385.2	1 017 206	RO4238
21-Dec-99	FR	99310385.2	1 017 206	RO4238
21-Dec-99	GB	99310385.2	1 017 206	RO4238
20-Jul-99	US	09/357,250	7,099,929	RR2667
4-Jan-00	AU	764695		10642HU
6-Jan-00	CA	2,293,971	2,293,971	10642HU
23-Feb-99	EP	99200526.4		10642HU
8-Jan-99	FI	990027	114064	10642HU
22-Jan-99	US	09/235,869	6,425,010	10642HU
3-Dec-98	US	09/205,041	6,466,976	10645HU
1-Dec-99	AU	20340/00	774402	10645HU
1-Dec-99	CA	2,317,460	2,317,460	10645HU
1-Dec-99	CN	99802646.8		10645HU
1-Dec-99	EP	10173618.9		10645HU
27-Feb-02	HK	2101530.3		10645HU
1-Dec-99	JP	2000-585778		10645HU

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PATENT
REEL: 030948 FRAME: 0403

App Filed Date	App Filed Country Code	App Serial Number	App Patent Number	Disc Number
19-Nov-00	US	09/600,054	6,952,728	10645HU
1-Dec-99	JP	2000-585778		10645HU
3-Oct-02	US	10/264,053	7,302,493	10645HU
1-Dec-99	EP	10183457		10645HU
1-Dec-99	EP	99964015.4	1 068 574	10645HU
1-Dec-99	DE	69942830.0-08	1 068 574	10645HU
1-Dec-99	FR	99964015.4	1 068 574	10645HU
1-Dec-99	GB	99964015.4	1 068 574	10645HU
7-Oct-98	US	09/167,950	6,618,359	BA0325
7-Oct-99	US	09/167,746	6,484,206	BA0321
7-Oct-98	US	09/167,839	6,320,874	BA0324
27-Dec-99	US	09/472,668	6,581,175	BA0385
7-Oct-98	US	09/167,811	6,311,222	BA0322
7-Oct-98	US	09/167,792	6,597,704	BA0320
6-Apr-99	US	09/286,431	6,570,872	RO4334
9-Apr-03	US	10/409,197	7,209,454	RO4334
9-Apr-03	US	10/409,702	7,230,952	RO4334
2-Oct-98	US	09/165,509	6,101,539	BA0302
2-Oct-98	US	09/165,507	6,754,702	BA0303
8-Jan-99	US	09/227,237	6,182,214	BA0316
24-Feb-99	US	09/256,700	6,425,004	BA0317
28-Apr-00	US	09/559,459	6,502,070	10695RM
22-Oct-02	US	10/278,034	6,891,835	BA0319
24-Feb-99	US	09/257,075	6,671,279	BA0327
11-May-99	US	09/309,530	6,614,791	BA0334
27-Jun-03	US	10/609,290	7,327,738	BA0334
29-Oct-99	US	09/431,566	7,308,462	10745RN
26-Oct-00	CA	2,324,382	2,324,382	10745RN
24-Oct-00	EP	309347.3	1 096 769	10745RN
24-Oct-00	DE	309347.3	60029535.4	10745RN
24-Oct-00	FR	309347.3	1 096 769	10745RN
24-Oct-00	GB	309347.3	1 096 769	10745RN
27-Sep-99	CA	2,283,953	2,283,953	10722RO
2-Mar-00	US	09/517,432	6,704,307	10722RO
21-Dec-99	US	09/468,977	6,823,364	10725RR
20-Dec-00	DE	991 703	60020879.6	10725RR
20-Dec-00	EP	991 703	1 243 117	10725RR
20-Dec-00	FR	991 703	1 243 117	10725RR

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PATENT
REEL: 030948 FRAME: 0404

App Filed Date	App Filed Country Code	App Serial Number	App Patent Number	Disc Number
20-Dec-00	GB	991703	1 243 117	10725RR
7-Jun-00	US	09/589,414	6,938,080	10717RN
5-Nov-99	US	09/434,954	6,594,354	10728ID
29-Dec-99	US	09/474,540	6,626,589	10753ID
24-Feb-00	EP	301446.1	1 052 803	BA0357
25-Feb-99	US	09/257,866	6,631,420	BA0357
24-Feb-00	DE	301446.1	60043718.3	BA0357
24-Feb-00	FR	301446.1	1 052 803	BA0357
24-Feb-00	GB	301446.1	1 052 803	BA0357
24-Feb-00	US	09/511,777	7,185,097	BA0364
7-May-99	US	09/307,452	6,950,932	BA0418
25-Mar-99	US	09/276,056	7,167,860	BA0426
2-Apr-99	US	09/285,133	6,701,358	BA0433
29-Oct-99	US	09/430,045	7,376,710	10797RN
29-Dec-99	US	09/474,203	7,127,610	BA0442
13-Apr-99	US	09/290,753	6,725,276	BA0354
18-Dec-00	CN	135673.9	ZL00135673.9	10802RO
23-Sep-99	US	09/401,955	6,680,933	10804RO
27-Jul-00	CA	2,314,625	2,314,625	10804RO
22-Sep-00	EP	308324.3	1 093 266	10804RO
22-Sep-00	FR	308324.3	1 093 266	10804RO
22-Sep-00	DE	308324.3	60035091.6	10804RO
22-Sep-00	GB	308324.3	1 093 266	10804RO
28-Jun-00	US	09/604,807		10823RO
17-Aug-99	US	09/375,710	7,012,922	10832ID
16-Aug-99	US	09/374,805	6,272,209	10849ID
15-Aug-00	CA	2,382,060	2,382,060	10849ID
15-Aug-00	EP	951761.6	1 210 801	10849ID
15-Aug-00	DE	951761.6	60020853.2	10849ID
15-Aug-00	FR	951761.6	1 210 801	10849ID
15-Aug-00	GB	951761.6	1 210 801	10849ID
30-Nov-90	CA	2,073,430	2,073,430	RO2525
30-Nov-90	DE	90917395.7	690 06 370.9	RO2525
30-Nov-90	FR	90917395.7	0 513 002	RO2525
30-Nov-90	GB	90917395.7	0 513 002	RO2525
6-Nov-97	EP	97909536.1		SS0112
7-Nov-96	US	08/746,230	6,128,301	SS0112
5-Aug-98	US	09/129,724	6,222,911	RN1104

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PATENT
REEL: 030948 FRAME: 0405

App Filed Date	App Filed Country Code	App Serial Number	App Patent Number	Disc Number
12-Jun-98	US	09/096,657	6,421,339	RR2312
31-Jan-96	US	08/594,471	5,647,037	ID0336
13-Feb-97	US	08/800,261	5,740,290	ID0336
24-Mar-98	US	09/046,645	6,144,723	RM1130
18-Aug-99	US	09/375,759	6,522,647	10850ID
7-May-99	US	09/307,190	6,707,796	BA0292
4-Jun-99	US	09/326,022	6,757,289	BA0397
4-Jun-99	US	09/326,035	6,901,594	BA0399
16-Jul-99	US	09/354,651	6,882,643	10872ID
14-Jul-00	CA	2,313,904	2,313,904	10872ID
13-Jul-00	EP	305973	1 069 742	10872ID
13-Jul-00	DE	305973	60037368.1	10872ID
13-Jul-00	FR	305973	1 069 742	10872ID
13-Jul-00	GB	305973	1 069 742	10872ID
12-Dec-00	EP	311068.1	1 111 892	10883RN
12-Dec-00	DE	311068.1	1 111 892	10883RN
12-Dec-00	FR	311068.1	1 111 892	10883RN
12-Dec-00	GB	311068.1	1 111 892	10883RN
16-Aug-99	US	09/374,806	6,647,117	10890ID
30-Sep-99	US	09/408,960	6,813,271	10909ID
26-Nov-99	DE	99974225.7	69936885.5	10958RO
26-Nov-99	FR	99974225.7	1 236 339	10958RO
26-Nov-99	GB	99974225.7	1 236 339	10958RO
26-Nov-99	EP	99974225.7	1 236 339	10958RO
23-Feb-01	US	09/786,529		BA0307
26-Jun-00	US	09/603,355	6,901,048	10533RO
3-Aug-99	US	09/368,276	6,628,612	10936ID
3-Jul-00	EP	305557.1		10936ID
15-Apr-04	US	10/825,541	7,394,811	10943ID
22-Dec-99	US	09/470,630	6,396,969	10944ID
13-Dec-00	CA	2,328,534	2,328,534	10944ID
1-Dec-00	EP	310721.6	1 111 954	10944ID
1-Dec-00	DE	310721.6	60045065.1	10944ID
1-Dec-00	FR	310721.6	1 111 954	10944ID
1-Dec-00	GB	310721.6	1 111 954	10944ID
1-Dec-00	IT	310721.6	1 111 954	10944ID
12-Apr-93	US	08/046,405	5,606,664	BA0002
21-May-90	US	07/526,567	5,226,120	BA0002

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PATENT
REEL: 030948 FRAME: 0406

App Filed Date	App Filed Country Code	App Serial Number	App Patent Number	Disc Number
12-Apr-93	US	08/046,413		BA0002
18-Feb-99	US	09/252,430	6,760,336	BA0289
3-Dec-99	EP	99957799.2	1 135 888	BA0297
3-Dec-98	US	09/204,930	6,587,943	BA0297
3-Dec-99	DE	99957799.2	69941062.2	BA0297
3-Dec-99	FR	99957799.2	1 135 888	BA0297
3-Dec-99	GB	99957799.2	1 135 888	BA0297
30-Jun-98	US	09/107,069	6,745,243	BA0261
16-Mar-99	US	09/270,930	6,873,618	BA0264
4-May-98	US	09/072,410	6,098,131	BA0268
16-Aug-00	US	09/639,075	6,528,737	11003RO
13-Dec-99	US	09/459,546	6,694,098	11009ID
23-Dec-99	US	09/471,141	6,616,350	11013RO
10-Apr-00	US	09/545,660	6,609,226	11034BA
29-Dec-99	US	09/474,541	6,347,006	11026ID
28-Apr-00	US	09/561,834	7,024,461	11033RR
31-Mar-06	US	11/394,693	8,069,252	11033RR
31-Mar-06	US	11/395,929	7,617,298	11033RR
16-Nov-11	US	13/297,575		11033RR
3-Nov-98	US	09/185,361	6,470,020	ID1010
15-Dec-98	US	09/211,881	6,353,628	ID1013
7-Dec-98	US	09/206,597	6,925,054	ID1097
29-Dec-99	US	09/474,125	6,701,350	11044HU
17-Dec-99	US	09/466,663	6,681,012	11052RO
6-Jan-04	US	10/751,635	7,123,897	11052RO
25-Oct-00	US	09/695,108	7,761,541	11051RO
25-Oct-01	EP	1980087.9	1 332 596	11051RO
25-Oct-01	DE	1980087.9	60132232	11051RO
25-Oct-01	FR	1980087.9	1 332 596	11051RO
25-Oct-01	GB	1980087.9	1 332 596	11051RO
8-Jun-99	US	09/327,561	6,449,354	10387ID
13-Sep-96	US	08/712,679	5,729,685	BA0019
7-Jun-95	US	08/473,070	5,715,396	BA0019
7-Jun-95	US	08/473,133	5,664,107	BA0019
7-Jun-95	US	08/484,656	5,586,267	BA0019
7-Jun-95	US	08/473,139	5,583,991	BA0019
4-Jun-97	US	08/868,784	5,935,268	BA0144
25-Nov-96	US	08/758,189	6,229,787	BA0100

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PATENT
REEL: 030948 FRAME: 0407

App Filed Date	App Filed Country Code	App Serial Number	App Patent Number	Disc Number
13-Oct-92	US	07/959,732	5,519,707	BA0012
13-Oct-93	JP	278929/93		BA0012
12-Jul-96	US	08/679,668	5,809,024	BA0158
13-Aug-96	US	08/696,272	6,018,527	BA0152
11-Nov-99	US	09/440,548	6,810,012	BA0152
12-Jun-96	US	08/661,312	5,995,503	BA0153
12-Jun-96	US	08/661,311	5,881,246	BA0153
12-Jul-95	US	08/501,483	5,732,080	BA0091
15-Jan-98	US	90/007,192	RE5,732,080	BA0091
8-May-00	US	09/566,391	6,894,974	11125RO
27-Dec-99	US	09/472,643	6,542,586	11117RO
31-Mar-00	US	09/540,362	7,173,917	11153RR
13-Sep-96	US	08/710,267	5,953,312	BA0154
10-Jan-00	US	09/480,509	6,362,917	10942ID
31-Jan-00	US	09/494,721	6,614,899	11209RR
8-Oct-99	US	09/414,589		11157SS
15-Sep-03	US	10/662,603		11157SS
8-Oct-99	US	09/414,590	7,111,056	11159RO
14-Dec-99	US	09/461,119	7,221,658	10615BA
18-Aug-00	CA	2,316,435	2,316,435	BA0457
18-Aug-00	EP	307072.9		BA0457
20-Aug-99	US	09/370,984	6,798,786	BA0457
7-Jun-95	US	08/477,285	5,708,772	BA0044
15-Jul-96	US	08/680,113	5,751,967	BA0045
19-May-97	US	08/858,776	6,192,397	BA0085
9-Apr-99	US	09/289,248	6,487,592	BA0199
28-Mar-95	US	08/411,442	5,583,862	BA0074
25-Sep-97	US	08/937,450	6,256,295	BA0108
19-Nov-96	US	08/746,963	5,914,938	BA0141
14-Apr-99	US	09/291,851	6,408,367	BA0075
1-Dec-95	US	08/566,047	5,983,327	BA0075
13-Sep-00	US	09/661,112	6,708,034	11192RR
14-Oct-99	US	09/417,769	6,646,986	11197RO
28-Feb-00	US	09/514,932	6,801,495	11216RR
4-May-00	US	09/564,971	6,973,037	SN0222
13-Dec-00	EP	981525.9	1 240 777	11214RN
17-Dec-99	US	09/466,619	6,853,713	11214RN
13-Dec-00	DE	981525.9	60034145.3	11214RN

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PATENT
REEL: 030948 FRAME: 0408

App Filed Date	App Filed Country Code	App Serial Number	App Patent Number	Disc Number
13-Dec-00	FR	981525.9	1 240 777	11214RN
13-Dec-00	GB	981525.9	1 240 777	11214RN
13-Dec-00	CA	2,394,008	2,394,008	11214RN
3-Dec-99	US	09/453,282	6,741,572	11222RO
30-Sep-92	US	07/954,617	5,490,252	BA0038
29-Sep-93	IL	107160		BA0038
6-Mar-98	US	09/036,374	6,320,859	BA0195
8-Feb-99	US	09/246,578	6,990,124	BA0237
17-Jul-97	US	08/896,485	6,427,185	BA0101
5-Mar-02	US	10/093,290	6,788,671	BA0101
27-Dec-02	US	10/330,640	7,031,296	BA0101
3-Feb-06	US	11/347,786	RE40,467	BA0101
4-Oct-95	US	08/538,921	5,790,554	BA0104
23-Apr-96	US	08/636,664	5,970,502	BA0106
18-Oct-99	US	09/420,295	6,519,452	11262RR
28-Oct-99	US	09/428,808	6,968,395	11118RR
10-Oct-96	US	08/728,202	5,881,251	BA0145
20-Sep-96	US	08/717,404	5,848,257	BA0122
20-Sep-96	US	08/717,323	5,761,506	BA0122
17-Apr-98	US	09/062,393	6,272,516	BA0122
12-Nov-96	US	08/747,397	5,898,576	BA0123
27-Mar-96	US	08/624,021	5,774,667	BA0130
2-Jun-00	US	09/587,036	6,598,200	11296ID
15-Jul-99	US	09/353,906	6,889,183	BA0452
29-Jun-93	US	08/086,176	5,400,325	BA0021
18-Mar-96	US	08/618,472	5,694,547	BA0021
23-Feb-00	US	09/511,065	6,606,427	11306RO
5-Oct-00	EP	308770.7	1 091 614	11306RO
5-Oct-00	DE	60016688	1 091 614	11306RO
5-Oct-00	FR	308770.7	1 091 614	11306RO
5-Oct-00	GB	308770.7	1 091 614	11306RO
6-Oct-99	CA	2,285,128	2,285,128	11306RO
21-Sep-00	CA	2,320,613	2,320,613	11306RO
7-Oct-99	US	09/414,762	6,987,756	11310BA
13-Dec-05	US	11/301,746	7,986,684	11310BA
16-Jun-11	US	13/162,496		11310BA
29-Dec-99	US	09/474,544	6,625,340	11322ID
16-Jun-00	US	09/595,715	6,937,701	11319RR

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PATENT
REEL: 030948 FRAME: 0409

App Filed Date	App Filed Country Code	App Serial Number	App Patent Number	Disc Number
29-Dec-99	US	09/474,543	6,424,757	11320ID
23-Dec-99	US	09/471,443	6,301,409	11339ID
18-Jul-96	US	08/683,863	5,699,347	BA0109
19-Aug-96	US	08/700,313	5,633,866	BA0109
6-May-96	US	08/643,540	5,864,539	BA0112
20-Oct-99	US	09/422,106	6,785,245	11368BA
9-Nov-99	US	09/436,563	6,778,653	11357RR
16-Oct-00	CA	2,323,395	2,323,395	11357RR
16-Oct-00	EP	650156.3		11357RR
14-Jun-00	US	09/869,679	6,947,428	11367FR
22-Dec-99	US	09/469,623	6,857,014	11390RO
12-Mar-96	US	08/613,726	5,959,990	BA0083
30-Aug-96	US	08/705,631	6,111,876	BA0083
22-Aug-02	US	10/225,708	RE40999	BA0083
30-Jun-09	US	12/459,465		BA0083
25-Oct-00	US	10/148,420	7,660,305	11413FR
25-Oct-00	EP	973170.4	1 330 897	11413FR
25-Oct-00	DE	973170.4	60024686.8	11413FR
25-Oct-00	FR	973170.4	1 330 897	11413FR
25-Oct-00	GB	973170.4	1 330 897	11413FR
2-Mar-10	US	12/715,602		BA0454
29-Sep-99	US	09/407,915	7,702,732	BA0454
10-Dec-99	US	09/459,044	6,771,641	11432RR
8-Dec-00	EP	985726.9	1 240 765	11432RR
8-Dec-00	DE	60024488.1	1 240 765	11432RR
8-Dec-00	FR	985726.9	1 240 765	11432RR
8-Dec-00	GB	985726.9	1 240 765	11432RR
29-Sep-99	US	09/408,380	6,684,241	BA0455
22-Aug-00	EP	650110	1 089 523	BA0455
13-Oct-00	US	09/688,289	7,373,325	11428ID
5-Oct-99	US	09/412,689	6,662,208	BA0309
2-Nov-99	US	09/432,697	6,549,883	10871RM
2-Nov-99	US	09/431,994	6,438,555	11122RR
1-Oct-99	US	09/410,317	6,680,943	10972ID
29-Sep-00	CA	2,321,505	2,321,505	10972ID
21-Sep-00	DE	308279.9	60039398.4	10972ID
21-Sep-00	EP	308279.9	1 096 739	10972ID
21-Sep-00	FR	308279.9	1 096 739	10972ID

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PATENT
REEL: 030948 FRAME: 0410

App Filed Date	App Filed Country Code	App Serial Number	App Patent Number	Disc Number
21-Sep-00	GB	308279.9	1 096 739	10972ID
22-Oct-99	US	09/422,646	6,556,544	11346BA
4-Oct-99	US	09/412,447	6,952,740	BA0351
21-Aug-00	EP	650108.4	1 091 524	BA0351
21-Aug-00	DE	650108.4	600 30 930.4	BA0351
21-Aug-00	FR	650108.4	1 091 524	BA0351
21-Aug-00	GB	650108.4	1 091 524	BA0351
19-Nov-98	US	09/195,556	6,336,035	RO4134
2-Dec-97	US	08/982,873	6,275,492	BA0170
27-Mar-98	US	09/049,855	6,170,013	BA0204
27-Sep-99	US	09/405,982	6,578,086	BA0258
7-Oct-97	US	08/946,383	6,105,065	BA0168
7-Oct-97	US	08/944,688	5,987,516	BA0168
28-Feb-95	US	08/396,374	5,463,777	BA0071
13-Oct-99	US	09/417,864	6,931,016	BA0444
28-Dec-99	US	09/473,726	7,933,279	11546ID
30-Mar-00	US	09/539,123	6,731,639	11556ID
8-Nov-00	US	09/707,987	7,065,186	11559ST
1-Nov-00	US	09/702,760	6,839,767	11592RO
27-Apr-00	US	09/560,019	7,123,700	11625RR
3-Apr-01	EP	1924639.6		11625RR
3-Apr-01	EP	10180892.1		11625RR
24-Apr-00	US	09/557,530	6,965,614	11627RR
19-May-99	US	09/314,567	6,621,829	BA0246
14-Apr-98	US	09/060,220	6,490,251	BA0183
29-Jun-98	US	09/107,097	6,418,476	BA0192
21-Aug-98	US	09/137,571	6,331,984	BA0192
19-May-99	US	09/314,566	6,977,894	BA0242
28-Nov-00	US	09/723,587	6,968,051	11682RN
3-Aug-98	US	09/128,350	6,363,481	BA0231
1-Sep-98	US	09/145,050	6,141,680	BA0232
13-Jul-00	US	09/615,864	6,430,614	BA0232
29-Jun-98	US	09/107,080	6,625,156	BA0227
12-Dec-05	US	11/301,162	7,174,388	BA0352
30-Jun-00	US	09/609,295	6,650,746	11702ST
24-Apr-00	US	09/557,451	7,024,475	11711BA
27-Aug-04	US	10/927,787		11711BA
28-Dec-99	US	09/473,723	6,618,383	11730ID

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PATENT
REEL: 030948 FRAME: 0411

App Filed Date	App Filed Country Code	App Serial Number	App Patent Number	Disc Number
28-Nov-00	US	09/724,454	6,519,383	11808ID
21-Jan-98	US	09/010,391	6,233,687	BA0200
10-Apr-01	US	09/833,131	6,408,392	BA0200
24-Mar-97	US	08/822,848	6,247,054	BA0162
12-Jul-96	US	08/679,090	5,802,056	BA0160
1-Jul-98	US	09/110,104	6,272,145	BA0201
7-Mar-00	US	09/520,853	7,743,149	11790ID
19-Dec-00	CA	2,395,574	2,395,574	11790ID
19-Dec-00	EP	983415.1	1 247 387	11790ID
19-Dec-00	DE	983415.1	60016037.8	11790ID
19-Dec-00	FR	983415.1	1 247 387	11790ID
19-Dec-00	GB	983415.1	1 247 387	11790ID
4-May-00	US	09/563,864	7,190,896	11794RO
9-Apr-01	CA	2,343,576		11794RO
25-Apr-01	EP	1303748.6	1 152 631	11794RO
1-May-01	JP	2001-133850	4673994	11794RO
25-Apr-01	DE	1303748.6	60129879.9	11794RO
25-Apr-01	FR	1303748.6	1 152 631	11794RO
25-Apr-01	GB	1303748.6	1 152 631	11794RO
16-Oct-00	EP	650159.7	1 102 498	11795RR
16-Oct-00	CA	2,323,326		11795RR
16-Oct-00	DE	650159.7	60008483.3	11795RR
16-Oct-00	FR	650159.7	1 102 498	11795RR
16-Oct-00	GB	650159.7	1 102 498	11795RR
26-Aug-04	US	10/927,643	7,433,954	11795RR
21-Apr-00	US	09/557,890		11801ID
9-Feb-00	US	09/501,517	6,839,322	11693RO
8-Feb-01	CA	2,334,549	2,334,549	11693RO
9-Feb-01	EP	1301171.3	1 126 740	11693RO
18-Oct-04	US	10/965,828	7,869,362	11693RO
9-Feb-01	DE	1301171.3	60139095.4	11693RO
9-Feb-01	FR	1301171.3	1 126 740	11693RO
9-Feb-01	GB	1301171.3	1 126 740	11693RO
19-Apr-00	US	09/553,135	6,580,857	11827ID
22-May-00	US	09/575,266	6,735,195	BA0469
2-Dec-99	US	09/453,340	6,987,777	BA0407
2-Dec-99	US	09/453,339	6,680,934	BA0412
3-Mar-00	US	09/517,903	7,110,391	11869SC

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PATENT
REEL: 030948 FRAME: 0412

App Filed Date	App Filed Country Code	App Serial Number	App Patent Number	Disc Number
12-Jul-00	US	09/614,601	6,791,985	11876RO
10-Jul-01	EP	1305953	1 173 039	11876RO
10-Jul-01	DE	1305953	60127496.2	11876RO
10-Jul-01	FR	1305953	1 173 039	11876RO
10-Jul-01	GB	1305953	1 173 039	11876RO
7-Apr-00	US	09/545,545	6,574,384	11927ID
27-Oct-00	US	09/696,957	6,751,711	11897RO
7-Dec-99	US	09/455,955	8,199,646	BA0408
24-May-12	US	13/479,925		BA0408
8-Dec-99	US	09/457,209	8,161,193	BA0414
10-Dec-99	US	09/458,402	6,928,483	BA0403
10-Dec-99	US	09/460,321	6,650,626	BA0405
10-Dec-99	US	09/458,403	6,871,235	BA0404
9-Dec-99	US	09/458,190	7,577,958	BA0409
7-Jun-00	US	09/589,326	6,870,848	11925DM
3-Nov-04	US	10/980,095		11925DM
23-Aug-00	US	09/644,400	6,807,173	11944RR
24-Aug-00	US	09/645,661	6,829,717	11959ID
21-Dec-99	US	09/469,982	6,907,008	BA0222
28-Dec-99	US	09/473,103	7,076,559	BA0355
14-Jul-00	US	09/617,232	6,842,463	11998RO
9-Mar-00	US	09/522,325	7,890,117	12010SS
14-Jan-11	US	13/007,576		12010SS
30-Mar-00	US	09/537,721	6,323,733	12007RO
14-Dec-99	US	09/460,566	6,857,026	BA0413
21-Jun-00	US	09/598,867	6,799,210	12022RN
16-May-00	US	09/572,384	6,920,425	12027SS
22-May-95	US	08/447,066	5,802,286	BA0057
21-Nov-94	US	08/342,856	5,745,897	BA0058
15-Aug-00	US	09/638,373	7,606,146	BA0489
15-Aug-00	US	09/638,372	7,065,042	BA0493
18-Jul-00	US	09/618,530	7,023,846	BA0471
26-Jun-00	US	09/603,080	6,459,533	12053ID
25-May-00	US	09/578,627	7,463,619	12054DM
25-May-01	DE	60144475.2-08	1 287 656	12054DM
25-May-01	FR	1937747.2	1 287 656	12054DM
25-May-01	GB	1937747.2	1 287 656	12054DM
28-Jun-00	US	09/604,770	6,865,151	12186RG

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PATENT
REEL: 030948 FRAME: 0413

App Filed Date	App Filed Country Code	App Serial Number	App Patent Number	Disc Number
21-Dec-00	US	09/740,932	6,996,102	12070RO
22-Dec-00	US	09/747,239	6,725,315	12078BA
21-Dec-01	CA	2,432,600	2,432,600	12078BA
21-Dec-01	EP	1991526.3	1 346 526	12078BA
21-Dec-01	DE	1991526.3	1 346 526	12078BA
21-Dec-01	FR	1991526.3	1 346 526	12078BA
21-Dec-01	GB	1991526.3	1 346 526	12078BA
28-Dec-00	US	09/750,868	6,845,400	12092ID
20-Dec-01	EP	1310669.5	1 220 514	12092ID
20-Dec-01	DE	1310669.5	60111173.7	12092ID
20-Dec-01	FR	1310669.5	1 220 514	12092ID
20-Dec-01	GB	1310669.5	1 220 514	12092ID
31-Mar-00	US	09/540,756	8,028,227	11259RO
24-Jun-11	US	13/168,802		11259RO
22-Sep-00	US	09/667,460	6,892,245	BA0391
12-Sep-00	US	09/660,370	7,360,084	BA0472
3-Oct-00	US	09/678,762	6,820,128	BA0483
16-May-00	US	09/571,160	6,917,588	11899RO
27-Sep-00	US	09/672,114	6,760,306	BA0484
6-Jul-00	US	09/611,447	7,158,515	12118RO
28-Jun-00	US	09/606,053	7,050,861	12170ID
21-Dec-00	CA	2,329,395	2,329,395	12170ID
14-Dec-00	EP	311215.8	1 111 875	12170ID
14-Dec-00	DE	311215.8	60022000.1	12170ID
14-Dec-00	FR	311215.8	1 111 875	12170ID
14-Dec-00	GB	311215.8	1 111 875	12170ID
25-Jul-00	US	09/625,175	6,396,632	12172RO
7-Apr-00	US	09/545,547	6,493,479	12183ID
30-Mar-00	US	09/539,124	6,366,395	12199ID
27-Feb-01	US	09/794,317		12230RN
7-Apr-00	US	09/545,546	6,628,952	12245ID
6-Apr-01	MX	1003572	236694	12245ID
30-Mar-01	CL	735-2001		12245ID
17-Aug-00	US	09/640,009	6,309,117	12003RR
26-Apr-00	US	09/558,573	6,795,394	12247ID
18-Oct-01	US	09/982,677	6,928,463	12244SS
1-Sep-00	US	09/653,984	6,381,388	12250ID
19-Sep-02	US	10/246,408	7,020,791	12252RO

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PATENT
REEL: 030948 FRAME: 0414

App Filed Date	App Filed Country Code	App Serial Number	App Patent Number	Disc Number
8-Aug-00	US	09/634,101	6,765,912	12285RR
16-Mar-00	US	09/527,060	6,769,025	12262SS
17-Mar-00	US	09/527,584	7,296,087	11714RO
18-Jul-01	CA	2,353,250	2,353,250	10499RO
9-Aug-00	US	09/635,073	6,944,166	10499RO
11-Oct-00	US	09/685,090	7,054,557	12283RO
21-Apr-99	US	09/295,714	6,625,163	RC1025
13-Sep-00	US	09/660,688	6,963,573	12276BA
17-Aug-05	US	11/205,577	7,573,881	12276BA
13-Dec-00	US	09/735,542	7,570,587	11561RO
	US			11561RO
11-Aug-00	US	09/635,898	6,788,697	12312RO
28-Sep-00	US	09/672,801	6,765,925	12329HU
10-Aug-00	US	09/636,595	6,487,083	12317RO
14-Dec-99	US	09/460,589		BA0415
14-May-99	US	09/311,942	6,661,788	BA0279
8-May-00	US	09/566,603	6,963,563	12341SS
8-May-00	US	09/566,604	6,865,155	12345SS
17-Mar-00	US	09/528,261	7,082,140	BA0468
24-Jul-00	US	09/624,239	7,107,496	12376RO
21-Dec-00	US	09/745,812	6,640,284	12389RR
31-Oct-01	US	09/984,700	7,046,693	14731RO
31-Oct-02	CN	2148155.5	ZL02148155.5	14731RO
11-Oct-02	EP	2257081.6	1 309 125	14731RO
11-Oct-02	DE	2257081.6	60210562.5	14731RO
11-Oct-02	FR	2257081.6	1 309 125	14731RO
11-Oct-02	GB	2257081.6	1 309 125	14731RO
30-Mar-99	US	09/281,503	6,493,336	RN1114
21-Sep-00	US	09/666,299	6,696,917	12384RO
19-Dec-00	US	09/741,257	6,538,525	12385RO
10-Dec-99	US	09/460,341	6,606,325	BA0410
1-Sep-00	EP	650121.7	1 107 507	BA0410
2-Jun-00	CA	2,310,946	2,310,946	BA0410
1-Sep-00	DE	650121.7	60025692.8	BA0410
1-Sep-00	FR	650121.7	1 107 507	BA0410
1-Sep-00	GB	650121.7	1 107 507	BA0410
1-Apr-93	US	08/041,377	5,390,231	RO2812
21-Dec-00	US	09/745,746	6,845,389	12406RR

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PATENT
REEL: 030948 FRAME: 0415

App Filed Date	App Filed Country Code	App Serial Number	App Patent Number	Disc Number
29-Sep-00	US	09/672,821	7,533,174	12459AB
12-Jun-00	US	09/591,756	6,751,220	12428BA
11-Oct-00	US	09/686,186	6,842,788	12437HU
30-May-00	US	09/580,865	6,915,079	12469ID
30-May-00	US	09/584,330	7,218,854	12477ID
10-Jun-99	US	09/330,238	6,704,280	BA0335
13-Apr-95	US	08/421,612	5,608,728	BA0181
12-Apr-96	EP	96912713.3	0 765 548	BA0181
29-Sep-00	US	09/672,979	6,741,556	12494RO
23-Jun-99	US	09/338,693	6,438,287	10003ID
16-Nov-00	US	09/714,082	6,976,071	12514RX
20-Oct-00	US	09/692,949	7,313,608	12520BA
7-Jun-01	US	09/876,316	6,643,429	12532ID
4-May-99	US	09/305,149	6,397,248	BA0374
21-Sep-00	US	09/666,583	6,976,094	12534RN
28-Jul-00	US	09/628,332	6,854,091	12414RO
30-Dec-04	US	11/024,910	7,855,978	12414RO
29-Sep-00	US	09/672,816	6,771,651	12562RO
22-Jun-04	US	10/872,434	6,947,424	12562RO
11-Aug-00	US	09/636,701	6,914,912	11833RO
27-Jul-99	US	09/361,540	6,535,906	BA0344
12-Jul-99	US	09/351,268	6,678,271	BA0359
18-Aug-00	EP	202894.2	1 079 570	BA0361
20-Aug-99	US	09/378,141	6,535,481	BA0361
2-Jun-00	CA	2,311,105	2,311,105	BA0361
27-Jan-03	US	10/351,780	7,486,615	BA0361
23-Dec-08	US	12/341,603	7,760,623	BA0361
18-Aug-00	DE	60032073.1-08	1 079 570	BA0361
18-Aug-00	FR	202894.2	1 079 570	BA0361
18-Aug-00	GB	202894.2	1 079 570	BA0361
20-Oct-00	US	09/693,132	7,249,197	12595ID
18-Oct-01	CA	2,428,627		12595ID
18-Oct-01	EP	1976474.5		12595ID
10-Apr-00	US	09/546,092	6,771,639	11437RR
3-Apr-01	EP	1924623	1 275 239	11437RR
3-Apr-01	DE	1924623	601 22487.6	11437RR
3-Apr-01	FR	1924623	1 275 239	11437RR
3-Apr-01	GB	1924623	1 275 239	11437RR

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PATENT
REEL: 030948 FRAME: 0416

App Filed Date	App Filed Country Code	App Serial Number	App Patent Number	Disc Number
7-Jun-00	US	09/588,699	6,785,325	12589ST
28-Dec-00	US	09/750,903	7,363,371	12599ID
4-Oct-00	US	09/679,461	7,007,151	12024BA
10-Oct-00	US	09/685,279	6,522,735	12227RN
23-Dec-99	US	09/471,136	6,741,559	10845RO
16-Feb-01	US	09/785,340	6,868,116	13313ID
30-Nov-00	US	09/726,029	6,832,051	12622RO
18-Dec-00	US	09/739,066	7,337,231	11893RO
28-Nov-00	US	09/728,418	6,862,267	12608RX
25-Oct-00	US	09/696,125	6,826,270	12620RN
29-May-01	JP	2001-159935	4545349	12660RO
15-Feb-01	US	09/783,002		12660RO
14-Dec-00	US	09/735,537	7,120,356	12690RO
2-Dec-93	US	08/161,208	5,442,750	BA0072
25-May-01	DE	10181224.6	2 290 999	12631ID
25-May-01	FR	10181224.6	2 290 999	12631ID
25-May-01	GB	10181224.6	2 290 999	12631ID
25-May-01	CA	2,410,958		12631ID
25-May-01	JP	2001-588163	4913975	12631ID
25-May-01	EP	10181224.6	2 290 999	12631ID
25-May-01	EP	10181215.4		12631ID
25-May-01	EP	8164713.3		12631ID
25-May-01	JP	2011-95064		12631ID
25-May-11	JP	2011-95065		12631ID
14-Dec-00	US	09/735,471	6,888,848	12633RO
26-Dec-00	US	09/746,421	6,754,288	12652RO
29-Nov-00	US	09/726,758		12678HU
15-Dec-00	US	09/736,210	7,246,171	12693RX
9-Nov-00	US	09/711,056	7,136,631	12694RR
30-Dec-98	US	09/223,047	6,597,689	12695RX
9-May-03	US	10/435,316	7,295,566	12695RX
19-Dec-00	US	09/738,983	6,839,344	12713AB
29-Dec-00	US	09/752,143	6,771,173	12805RN
8-May-01	US	09/850,130	6,643,423	12726RO
18-Feb-00	US	09/507,080	6,738,354	12035RO
22-Mar-04	US	10/806,083	7,319,672	12035RO
20-Dec-99	US	09/466,640	7,092,934	10822RO
28-Jul-99	US	09/362,515	6,479,761	10440HU

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PATENT
REEL: 030948 FRAME: 0417

App Filed Date	App Filed Country Code	App Serial Number	App Patent Number	Disc Number
11-Sep-03	US	10/659,320	7,545,804	12748RO
9-May-00	US	09/567,512	6,694,472	11837RN
8-Nov-00	US	09/708,381	6,819,878	12757ID
9-Nov-00	US	09/708,662	6,940,979	12866RO
28-Dec-00	US	09/750,871	6,594,413	11835ID
31-Jul-00	US	09/629,785	6,978,090	12260ID
25-May-01	EP	1304669.3	1 161 116	11966RO
18-May-01	US	09/859,544	6,871,021	11966RO
25-May-01	DE	1304669.3	1 161 116	11966RO
25-May-01	FR	1304669.3	1 161 116	11966RO
25-May-01	GB	1304669.3	1 161 116	11966RO
26-Jun-00	US	09/603,354	6,920,108	12144RO
26-Oct-00	US	09/695,969	6,725,401	12602RO
3-Oct-01	CA	2,358,230	2,358,230	12602RO
30-May-00	US	09/579,501	6,606,667	12572RO
28-Dec-00	US	09/749,470	6,441,319	12777RO
12-Jul-01	US	09/902,683	7,274,704	12778RO
22-Dec-00	US	09/742,419	7,079,640	11947RO
29-Jun-00	US	09/607,007	8,230,010	12085BA
22-Sep-00	US	09/668,219	7,184,396	BA0491
15-Jun-00	US	09/593,697	6,366,716	12625RO
28-Dec-00	US	09/749,758	6,941,380	12791RO
29-Nov-01	CA	2,364,090		12791RO
18-Sep-00	US	09/664,373	6,546,235	12483RO
9-Sep-99	US	09/392,534	6,509,992	10286RO
25-Jun-01	US	09/888,889	6,958,978	12839ID
29-Dec-00	US	09/750,174	6,973,035	12845RO
3-Jul-01	US	09/898,205	7,193,980	12850RR
5-Dec-00	US	09/730,505	6,590,493	12862RN
28-Nov-00	US	09/730,505		12862RN
19-Dec-00	US	09/742,683	8,112,545	13317SS
1-Feb-12	US	13/363,786		13317SS
16-Jun-00	US	09/595,551	7,174,018	10726RR
19-Dec-00	US	09/742,139	6,826,147	12864RO
28-Sep-00	US	09/671,140	6,882,799	12653RO
8-Nov-04	US	10/983,497	7,684,388	12653RO
21-Nov-00	US	09/716,408		12878RO
5-Dec-00	US	09/731,420	6,766,165	12997SS

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PATENT
REEL: 030948 FRAME: 0418

App Filed Date	App Filed Country Code	App Serial Number	App Patent Number	Disc Number
28-Dec-00	US	09/753,229	7,039,190	12915SS
17-Nov-98	US	09/193,753	6,337,755	12920QT
10-Nov-99	US	09/438,813	6,628,429	BA0475
20-Oct-00	US	09/693,100	6,782,200	12759ID
16-Feb-99	US	09/250,879	6,385,217	12933QT
7-Dec-00	US	09/732,259	6,944,175	12942RR
16-Jun-00	US	09/595,937	6,853,630	11440RR
29-Dec-00	US	09/749,946	7,010,225	12946RO
7-Dec-00	US	09/732,128	7,277,533	12964DM
8-Nov-01	EP	1990847.4		12964DM
8-Nov-01	EP	10178409.8		12964DM
8-Sep-07	US	11/811,113		12964DM
1-Feb-01	US	10/182,360	7,379,430	12962FR
1-Feb-01	DE	1919253.3	60136164.4	12962FR
1-Feb-01	FR	1919253.3	1 252 785	12962FR
1-Feb-01	GB	1919253.3	1 252 785	12962FR
1-Feb-01	EP	1919253.3	1 252 785	12962FR
19-Dec-00	US	09/739,277	7,209,659	12979RO
8-Aug-00	US	09/634,046	6,772,205	BA0449
1-Dec-00	US	09/727,644	6,778,541	12985ID
8-Nov-00	US	09/708,383	6,795,544	12988ID
4-Jun-99	US	09/326,079	6,295,396	12996QT
20-Oct-00	US	09/693,191	6,801,947	13003RO
10-Sep-04	US	10/939,023	7,047,307	13003RO
28-Nov-00	US	09/724,322	6,850,758	13014DE
2-Mar-00	US	09/517,151	6,721,512	13008QT
29-Sep-00	US	09/672,814	6,873,951	11594ST
28-Dec-00	US	09/750,873	6,967,997	13012ID
15-Dec-98	CA	2,256,187	2,256,187	ID0843
16-Dec-97	US	08/991,272	6,069,947	ID0843
8-Dec-98	DE	98310055.3	69835412.5	ID0843
8-Dec-98	EP	98310055.3	0 926 920	ID0843
8-Dec-98	FI	98310055.3	0 926 920	ID0843
8-Dec-98	FR	98310055.3	0 926 920	ID0843
8-Dec-98	GB	98310055.3	0 926 920	ID0843
8-Dec-98	SE	98310055.3	0 926 920	ID0843
4-Nov-97	US	08/964,023	6,073,099	RM1095
20-Dec-00	US	09/742,049	6,870,817	13038RR

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PATENT
REEL: 030948 FRAME: 0419

App Filed Date	App Filed Country Code	App Serial Number	App Patent Number	Disc Number
10-Aug-00	US	09/636,594	6,445,591	12279RO
3-Aug-00	US	09/630,942	6,771,672	12293RG
8-May-00	US	09/566,602	6,754,216	12343SS
3-Mar-00	US	09/518,448	6,731,877	13029QT
7-Jan-05	US	11/031,715	7,649,847	12251RR
29-Dec-99	US	09/474,542	6,901,053	10915ID
29-Dec-00	US	09/751,197		13095HU
9-Nov-98	US	09/189,619	6,310,315	13143CK
6-Nov-00	US	09/707,015	7,613,824	13091ID
30-Oct-01	CA	2,428,003		13091ID
30-Oct-01	EP	1980657.9	1 334 599	13091ID
30-Oct-01	DE	1980657.9	60138904.2	13091ID
30-Oct-01	FR	1980657.9	1 334 599	13091ID
30-Oct-01	GB	1980657.9	1 334 599	13091ID
22-Dec-00	US	09/747,697	6,757,494	13156ID
18-Oct-00	US	09/691,347	7,571,238	13152RN
31-Jul-00	US	09/629,787	6,853,842	11887RR
30-Mar-99	US	09/281,406	6,404,969	13184CK
11-Jun-02	US	10/167,378	6,591,032	13184CK
30-Mar-99	US	09/281,404	6,301,274	13188CK
27-Sep-00	US	09/671,863	6,466,363	13206ID
8-Mar-01	US	09/802,195	6,937,563	13208RN
8-Nov-00	US	09/708,782	7,092,727	13215RO
4-Feb-03	US	10/357,637	6,788,408	13191CK
14-Dec-01	US	10/017,741		13193CK
20-Apr-04	US	10/827,715	6,996,144	13204CK
10-Jan-01	US	09/757,904	7,152,103	13229RR
26-Dec-00	US	09/746,423	6,885,696	13138RO
8-May-03	US	10/431,388	7,051,433	12919RO
22-Dec-00	US	09/747,296		13218SS
17-Aug-99	US	09/375,709	6,400,803	10650ID
19-Jun-01	US	09/884,684	6,980,564	13224RG
27-Nov-00	US	09/722,968	6,807,371	13241AU
20-Dec-00	US	09/745,202	6,958,980	13245AB
27-Nov-00	US	09/723,019	7,161,897	13264ID
23-May-00	US	09/577,292	7,260,060	11470BA
26-Oct-00	US	09/697,221	6,819,750	12086BA
20-Dec-00	US	09/739,902	7,234,001	12855RO

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PATENT
REEL: 030948 FRAME: 0420

App Filed Date	App Filed Country Code	App Serial Number	App Patent Number	Disc Number
20-Dec-01	CA	2,431,988		12855RO
26-Dec-01	US	10/036,125	6,819,466	13105CK
29-Dec-00	US	09/751,060	7,103,003	13295ID
10-Aug-01	CA	2,421,870	2,421,870	13295ID
10-Aug-01	EP	1955465.8		13295ID
29-May-01	US	09/865,667	7,516,485	13291RO
29-Nov-00	US	09/725,360	6,970,461	13297ID
27-Nov-01	CA	2,430,350	2,430,350	13297ID
27-Nov-01	EP	1999074.6	1 340 336	13297ID
27-Nov-01	KR	10-2003-7007244	10-0885322	13297ID
27-Nov-01	DE	1999074.6	60139337.6	13297ID
27-Nov-01	FR	1999074.6	1 340 336	13297ID
27-Nov-01	GB	1999074.6	1 340 336	13297ID
27-Nov-01	CA	2,762,099		13297ID
28-Dec-00	US	09/750,766	7,787,447	13301RO
29-Mar-10	US	12/749,270		13301RO
1-Nov-00	US	09/704,291	6,985,959	13336RO
18-Oct-93	US	08/139,397	5,629,790	13339XR
31-Jan-96	US	08/595,042	5,648,618	13339XR
1-May-97	US	08/846,837	6,122,394	13345XR
21-Dec-99	US	09/446,540	6,445,844	13351XR
1-Nov-00	US	09/704,439	6,650,803	13353XR
27-Aug-03	US	10/648,025	6,813,407	13353XR
28-Aug-03	US	10/650,543	6,947,623	13353XR
27-Aug-03	US	10/648,956	6,944,364	13353XR
1-Nov-00	US	09/704,444	6,597,826	13357XR
24-May-01	US	09/864,844	6,490,385	13492ID
9-Apr-98	US	09/057,528	6,091,814	RO3909
26-Aug-97	US	08/917,548	6,018,708	TM0042
1-Nov-00	US	09/704,445	6,792,174	13375XR
14-Sep-02	US	10/221,867	6,961,506	13371XR
1-Dec-00	JP	2001-542251	4,745,579	13382XR
27-Jul-10	JP	2010-168390	4982595	13382XR
11-Jan-02	US	10/031,159	6,694,072	13388XR
18-Oct-93	US	08/139,397	5,629,790	13387XR
31-Jan-96	US	08/595,042	5,648,618	13387XR
3-Mar-00	US	09/518,364	6,467,345	13387XR
12-May-97	US	08/855,883	6,044,705	13387XR

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PATENT
REEL: 030948 FRAME: 0421

App Filed Date	App Filed Country Code	App Serial Number	App Patent Number	Disc Number
1-Nov-00	US	09/704,458	6,882,765	13389XR
29-Dec-00	US	09/751,796	6,937,572	13423RO
24-May-01	US	09/863,319	6,886,161	13426RO
22-Sep-00	US	09/668,220	7,233,567	BA0490
12-Oct-00	US	09/689,101	6,590,961	13456HU
14-Dec-00	US	09/735,500	6,763,093	13476ST
28-May-04	US	10/856,733	7,613,289	13476ST
14-Dec-01	US	10/017,521	6,847,753	13251CK
27-Nov-00	US	09/722,105	6,937,704	13482RO
12-Oct-01	US	09/976,643	7,200,125	13487RR
24-Sep-02	WO	2760512		13487RR
24-Sep-02	EP	2760512	1 442 624	13487RR
24-Sep-02	DE	2760512	60235909	13487RR
24-Sep-02	FR	2760512	1 442 624	13487RR
24-Sep-02	GB	2760512	1 442 624	13487RR
3-Apr-00	US	09/542,007	7,020,074	11417ID
8-Jun-01	US	09/877,150	6,993,138	13459BA
28-Dec-00	US	09/750,204	6,934,033	13335CK
25-Sep-01	US	09/961,379	6,889,338	13530RO
20-Mar-97	US	08/822,618	5,930,348	RM1086
16-Sep-97	US	08/931,649	5,999,529	SS0115
8-May-00	US	09/567,030	6,826,184	RO3653
26-Nov-99	CA	2,346,156	2,346,156	RO4128
26-Nov-99	EP	99973138.3		RO4128
30-Nov-98	US	09/201,875	6,344,851	RO4128
26-Nov-99	EP	11156658.4		RO4128
22-Dec-00	US	09/748,076	6,763,233	12657RR
28-Aug-00	US	09/648,622	6,697,970	12711RO
2-Aug-99	US	09/366,136	6,711,172	BA0420
31-Aug-98	US	09/144,509	6,574,669	BA0188
18-Dec-00	US	09/741,401	7,333,505	13541RN
27-Oct-00	US	09/697,120	6,795,445	13557RO
12-Jul-02	US	10/181,288		13543RO
9-Oct-01	CA	2,437,275		13543RO
9-Oct-01	EP	1273516.3	1 362 456	13543RO
9-Oct-01	DE	1273516.3	60133316	13543RO
9-Oct-01	FR	1273516.3	1 362 456	13543RO
9-Oct-01	GB	1273516.3	1 362 456	13543RO

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PATENT
REEL: 030948 FRAME: 0422

App Filed Date	App Filed Country Code	App Serial Number	App Patent Number	Disc Number
21-Dec-00	US	09/746,104		13559RR
24-Nov-00	US	29/133,148	D454,548	13575RO
22-Apr-97	US	08/844,840	6,337,898	RO3222
30-Nov-98	CA	2,254,816	2,254,816	SC0065
15-Dec-98	EP	98310282.3	0 926 865	SC0065
23-Dec-97	US	08/997,690	6,108,630	SC0065
15-Dec-98	DE	98310282.3	69835338.2	SC0065
15-Dec-98	FR	98310282.3	0 926 865	SC0065
15-Dec-98	GB	98310282.3	0 926 865	SC0065
30-Oct-98	MX	989050	218589	SC0092
22-Dec-00	US	09/742,347	6,961,776	13499RO
27-Jun-01	US	09/893,258	6,647,030	13589ID
13-Sep-01	US	09/952,328	7,539,313	13460BA
28-Dec-01	US	10/040,975	7,533,183	13612BA
31-Oct-00	US	09/702,931		12155RX
21-Dec-00	US	09/745,887	6,496,626	13621ID
14-Dec-00	US	09/735,501	6,643,357	13477ST
27-Oct-03	US	10/694,566	7,031,445	13477ST
7-Dec-01	US	10/005,328	7,379,465	13586RO
25-Nov-02	CA	2,412,916	2,412,916	13586RO
23-Aug-01	US	09/935,819	6,566,639	13626SS
22-Dec-00	US	09/742,232	6,621,338	13630RO
19-Oct-01	WO	PCT/CA01/01488		13633RO
19-Oct-01	CN	1819581.4		13633RO
19-Oct-01	EP	1983340.9	1 329 032	13633RO
19-Oct-01	US	PCT/CA01/01488		13633RO
19-Oct-01	DE	1983340.9	60125570.4	13633RO
19-Oct-01	ES	1983340.9	1 329 032	13633RO
19-Oct-01	FR	1983340.9	1 329 032	13633RO
19-Oct-01	GB	1983340.9	1 329 032	13633RO
29-Dec-00	US	09/751,058	6,985,447	13645ID
12-Mar-02	US	10/094,655	6,762,877	13655RO
29-Dec-00	US	09/750,071	6,907,002	13244RO
28-Dec-00	US	09/749,406	6,591,399	12978RO
25-Jun-01	US	09/888,730	7,343,399	13658ID
27-Oct-97	US	08/958,396	6,118,777	RO3336
24-Apr-90	BR	PI 9001902	90019002.4	13965FR
24-Apr-90	CA	2,015,237	2,015,237	13965FR

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PATENT
REEL: 030948 FRAME: 0423

App Filed Date	App Filed Country Code	App Serial Number	App Patent Number	Disc Number
18-Apr-90	EP	90401043.6	0 398 773	13965FR
18-Apr-90	FI	902080	105375	13965FR
23-Dec-97	HK	97102592.2	1000983	13965FR
25-Apr-90	JP	2107700	1986761	13965FR
24-Apr-90	PT	93870	93870	13965FR
13-Apr-90	US	07/508,575	5,128,925	13965FR
24-Apr-90	AU	53925/90	9053925	13965FR
18-Apr-90	AT	90401043.6	0 398 773	13965FR
18-Apr-90	BE	90401043.6	0 398 773	13965FR
18-Apr-90	CH	90401043.6	0 398 773	13965FR
18-Apr-90	DE	69011579.2	0 398 773	13965FR
18-Apr-90	DK	90401043.6	0 398 773	13965FR
18-Apr-90	ES	90401043.6	0 398 773	13965FR
18-Apr-90	GB	90401043.6	0 398 773	13965FR
18-Apr-90	IT	90401043.6	0 398 773	13965FR
18-Apr-90	LI	90401043.6	0 398 773	13965FR
18-Apr-90	LU	90401043.6	0 398 773	13965FR
18-Apr-90	NL	90401043.6	0 398 773	13965FR
18-Apr-90	SE	90401043.6	0 398 773	13965FR
28-Nov-00	US	09/723,388	6,775,804	13682SS
28-Nov-00	US	09/723,835	6,782,503	13683SS
28-Nov-00	US	09/723,836	6,625,764	13684SS
4-Jan-01	US	29/135,001	D456,241	13706RO
25-Sep-01	US	09/960,959	7,233,590	13708RO
5-Jul-02	EP	2254725.1	1 274 271	13708RO
5-Jul-02	DE	2254725.1	1 274 271	13708RO
5-Jul-02	FR	2254725.1	1 274 271	13708RO
5-Jul-02	GB	2254725.1	1 274 271	13708RO
10-Feb-99	EP	99400313.5	0 936 820	13982FR
13-Feb-98	FR	9801758	2775145	13982FR
10-Feb-99	DE	99400313.5	69937079.5	13982FR
10-Feb-99	FR	99400313.5	0 936 820	13982FR
10-Feb-99	GB	99400313.5	0 936 820	13982FR
22-Mar-01	US	09/815,323	6,853,719	13619ID
20-Mar-02	CA	2,377,617	2,377,617	13619ID
18-Mar-02	DE	2251931.8	60227021.9	13619ID
18-Mar-02	EP	2251931.8	1 244 282	13619ID
18-Mar-02	FR	2251931.8	1 244 282	13619ID

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PATENT
REEL: 030948 FRAME: 0424

App Filed Date	App Filed Country Code	App Serial Number	App Patent Number	Disc Number
18-Mar-02	GB	2251931.8	1 244 282	13619ID
28-May-02	US	10/157,354	6,744,550	13354XR
28-Oct-03	US	10/695,109	7,031,045	13354XR
3-Apr-02	US	10/115,561	7,246,376	13722RO
28-Sep-98	US	09/161,588	6,246,980	14020FR
13-Sep-00	US	09/661,273		12278BA
15-Aug-01	US	09/930,548	7,738,359	13767BA
30-Sep-08	US	12/241,539		13767BA
6-Sep-01	US	09/946,736	7,787,370	13769RO
15-Nov-02	CA	2,412,040		13537ID
25-Feb-00	US	09/512,910	7,142,863	12063ID
13-Dec-96	US	09/077,809	6,128,495	ID0345
3-May-01	US	09/848,743	7,380,017	13860ID
26-Apr-02	CA	2,383,735	2,383,735	13860ID
27-Apr-02	EP	2253005.9	1 255 373	13860ID
27-Apr-02	DE	2253005.9	60207323.5	13860ID
27-Apr-02	FR	2253005.9	1 255 373	13860ID
27-Apr-02	GB	2253005.9	1 255 373	13860ID
27-Dec-01	US	10/034,431		12975RN
19-Dec-02	EP	2788392.5	1 459 508	12975RN
19-Dec-02	DE	2788392.5	1 459 508	12975RN
19-Dec-02	FI	2788392.5	1 459 508	12975RN
19-Dec-02	FR	2788392.5	1 459 508	12975RN
19-Dec-02	GB	2788392.5	1 459 508	12975RN
19-Dec-02	SE	2788392.5	1 459 508	12975RN
14-Feb-02	US	10/075,436	7,301,950	13886RO
22-Jan-03	CN	3807961.5	ZL03807961.5	13886RO
22-Jan-03	EP	3739588.6	1 483 925	13886RO
22-Jan-03	DE	3739588.6	60317480.9	13886RO
22-Jan-03	FR	3739588.6	1 483 925	13886RO
22-Jan-03	GB	3739588.6	1 483 925	13886RO
11-Jan-01	US	29/135,361	D460,753	13901RO
26-Feb-02	US	10/083,305	7,065,143	13903RO
17-Aug-00	US	09/640,701	7,007,098	12667ID
6-Dec-00	US	09/731,399	6,519,390	13033ID
4-Aug-00	US	09/632,294	7,260,621	BA0367
29-Dec-00	US	09/753,342	6,842,781	BA0367
21-Aug-01	US	09/934,446	7,046,662	14039BA

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PATENT
REEL: 030948 FRAME: 0425

App Filed Date	App Filed Country Code	App Serial Number	App Patent Number	Disc Number
29-Jun-01	US	09/893,493	7,599,620	14042RO
30-Apr-02	DE	2253043	60217440.6	14042RO
30-Apr-02	EP	2253043	1 263 258	14042RO
30-Apr-02	FR	2253043	1 263 258	14042RO
30-Apr-02	GB	2253043	1 263 258	14042RO
29-Jun-01	US	09/893,498	6,690,848	14303RO
2-Feb-04	US	10/768,050	7,050,667	14303RO
17-Dec-01	US	10/023,169		14077ID
10-Jul-02	US	10/191,512	7,103,282	13569RO
1-Aug-06	US	11/496,727	7,376,354	13569RO
28-Sep-01	US	09/966,502	6,813,291	14108CK
20-Mar-02	US	10/103,416	6,744,524	14111CK
27-Mar-01	US	09/817,796	6,947,547	14114RO
6-Aug-12	US	13/567,180		14124RG
17-Jul-02	US	10/196,884	7,796,583	14124RG
2-Aug-10	US	12/848,715		14124RG
5-Apr-01	US	09/827,086	6,618,535	14054ID
20-Dec-00	US	09/746,124	6,928,245	13464RO
30-Jan-97	US	08/792,184	6,263,071	SR0138
28-Sep-98	US	09/161,589	6,138,097	13981FR
13-Dec-01	US	10/021,975	6,627,847	14203CK
8-Feb-02	US	10/068,472	7,518,796	14210BA
17-Oct-01	US	09/981,444		14222ID
22-Dec-00	US	09/748,757	7,177,953	12974RN
21-Dec-01	US	10/032,411	7,139,278	14258ID
19-Dec-00	US	09/740,706	7,079,770	13250BA
29-Dec-00	US	09/753,345	7,031,437	13640RO
26-Dec-01	US	10/025,615	6,889,187	14051RO
15-Mar-02	US	10/097,268	7,034,994	14279RO
28-Jun-01	US	09/892,492	7,079,772	14041RO
12-Apr-01	US	09/833,837	6,493,328	12453RO
20-Dec-01	US	10/028,510	7,443,834	14341RO
25-Nov-02	EP	2788278.6		14341RO
25-Nov-02	CA	2,469,213		14341RO
1-Oct-01	US	09/965,810	7,039,318	14339RO
29-Mar-02	US	10/108,514	6,969,842	14340RO
17-Sep-01	US	09/954,136	7,095,736	14349RN
10-Oct-01	US	09/972,911	7,110,670	14375RO

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PATENT
REEL: 030948 FRAME: 0426

App Filed Date	App Filed Country Code	App Serial Number	App Patent Number	Disc Number
29-Dec-00	US	09/751,289	7,114,003	13314RO
28-Dec-01	US	10/029,148	7,249,169	14399RO
18-Dec-97	US	08/992,765	6,185,288	RO3648
13-Oct-98	CA	2,250,275	2,250,275	RO3648
12-Nov-98	EP	98309264.4		RO3648
12-Nov-98	EP	10182552.9		RO3648
21-Dec-01	US	10/024,020	7,564,895	14407ST
27-Mar-02	US	10/107,876	7,272,137	14495ID
13-May-02	EP	2722499.7		14495ID
13-May-02	IN	1916/DELNP/2003	250279	14495ID
13-May-02	JP	2002-590581		14495ID
5-Jan-11	JP	2011-000641		14495ID
19-May-00	US	09/574,011	7,024,472	12226HU
26-Dec-01	US	10/025,925		14538RO
16-Sep-10	US	12/883,996		14538RO
16-Jul-02	US	10/195,531	7,068,935	14522RO
27-Mar-02	US	10/106,366	7,173,937	14541RO
6-May-98	US	09/073,902	6,212,228	BA0178
8-Jun-00	US	09/590,431	6,594,822	SN0217
6-Jun-00	FR	7255	2809921	12956FR
18-May-01	EP	1936585.7	1 287 717	12956FR
18-May-01	CN	1812549.2	1221155	12956FR
18-May-01	US	10/297,775	6,785,535	12956FR
18-May-01	FR	1936585.7	1 287 717	12956FR
16-Nov-01	US	10/050,091	7,103,350	14559RO
26-Sep-02	CN	2827040.1	ZL02827040.1	14559RO
26-Sep-02	EP	2775030.6	1 446 924	14559RO
26-Sep-02	DE	2775030.6	60214415.9	14559RO
26-Sep-02	FR	2775030.6	1 446 924	14559RO
26-Sep-02	GB	2775030.6	1 446 924	14559RO
16-Sep-99	JP	11-262452	3564011	14579AL
24-Nov-99	TW	88115944	139368	14579AL
15-Sep-98	US	09/153,585	6,327,626	14579AL
2-Apr-02	US	10/114,100	7,275,109	14605RO
14-Dec-01	US	10/020,457	6,829,347	14622ID
12-Jun-02	US	10/171,526	7,010,727	14652RR
11-Jun-02	US	10/170,149		14673AL
10-Apr-03	US	10/410,169	7,317,726	14690RO

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PATENT
REEL: 030948 FRAME: 0427

App Filed Date	App Filed Country Code	App Serial Number	App Patent Number	Disc Number
13-Nov-01	US	09/987,164	7,187,865	14226RO
1-Nov-10	US	12/916,805		14698RO
3-May-07	US	11/743,805	7,843,905	14698RO
12-Jul-02	US	10/194,551	7,286,479	14706ID
27-Feb-12	US	13/406,145		14715SS
20-Nov-03	US	10/718,129	7,697,527	14715SS
9-Apr-10	US	12/757,209	8,228,916	14715SS
25-Jun-01	US	09/888,883	6,854,013	13620ID
17-Jan-02	US	10/052,128	6,999,454	14205BA
5-Jul-02	EP	2747116.8	1 415 442	14746RO
5-Jul-02	DE	2747116.8	60210284.7	14746RO
5-Jul-02	FR	2747116.8	1 415 442	14746RO
5-Jul-02	GB	2747116.8	1 415 442	14746RO
31-Dec-01	US	10/032,014	7,373,401	14758RO
28-Apr-08	US	12/110,677	8,024,457	14758RO
18-Aug-11	US	13/212,327		14758RO
14-May-02	US	10/143,889	7,486,677	14763RO
5-Dec-01	US	10/005,296	6,839,129	14765ID
24-Jun-02	US	10/178,131	7,610,332	14851RO
21-Oct-02	US	10/274,083	7,830,914	14779RO
5-Aug-10	US	12/850,896		14779RO
31-Oct-01	US	09/999,267	7,529,711	14782DE
9-Jul-02	US	10/191,660	7,152,115	14784RO
13-Nov-01	US	10/054,512	7,187,654	14796RO
23-Jan-07	US	11/625,949		14796RO
14-Nov-01	US	09/993,271	6,520,652	14800CK
13-Nov-01	US	09/991,386		14807ID
11-Aug-00	US	09/637,744	6,724,880	12065RN
13-Sep-00	US	09/660,143		12277BA
9-Oct-01	US	09/973,656	7,246,166	14818ID
14-Dec-98	CA	2,256,014	2,256,014	RO3751
22-Dec-98	EP	98310614.7	0 924 901	RO3751
22-Dec-97	US	08/996,172	6,222,848	RO3751
30-Mar-04	EP	4076023.3	1 441 481	RO3751
22-Dec-98	CH	98310614.7	0 924 901	RO3751
22-Dec-98	DE	98310614.7	69827349.4	RO3751
22-Dec-98	FI	98310614.7	0 924 901	RO3751
22-Dec-98	FR	98310614.7	0 924 901	RO3751

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PATENT
REEL: 030948 FRAME: 0428

App Filed Date	App Filed Country Code	App Serial Number	App Patent Number	Disc Number
22-Dec-98	GB	98310614.7	0 924 901	RO3751
22-Dec-98	IT	98310614.7	0 924 901	RO3751
22-Dec-98	NL	98310614.7	0 924 901	RO3751
22-Dec-98	SE	98310614.7	0 924 901	RO3751
22-Dec-98	LI	98310614.7	0 924 901	RO3751
30-Mar-04	EP	10182541.2		RO3751
30-Mar-04	DE	4076023.3	1 441 481	RO3751
30-Mar-04	FR	4076023.3	1 441 481	RO3751
30-Mar-04	GB	4076023.3	1 441 481	RO3751
16-Feb-95	US	08/390,715	5,960,075	RO2972
22-Feb-02	US	10/081,987	7,020,150	14828RO
13-Dec-01	US	10/013,677		14829RO
13-Dec-01	US	10/013,678		14830RO
22-Sep-00	US	09/667,667	6,888,936	12706ST
21-Jun-02	US	10/177,998		14845SS
27-Jun-02	US	10/180,050	7,236,699	14846RO
23-Dec-02	US	10/326,123	7,069,650	14850RO
29-Aug-03	CA	2,438,751	2,438,751	14850RO
25-Sep-03	CN	3159457.3		14850RO
30-Aug-03	KR	2003-0060483	575041	14850RO
9-Nov-04	HK	4108801.8		14850RO
19-Mar-10	CN	201010142336.3	ZL201010142336	14850RO
25-Sep-03	HK	11101368.1		14850RO
14-Jun-02	US	10/172,547	7,352,836	14866SS
21-Aug-02	US	10/224,417	8,086,665	14869RO
22-Dec-11	US	13/334,375		14869RO
18-Dec-01	US	10/017,509	7,042,912	14310RO
16-Dec-02	CA	2,414,426	2,414,426	14310RO
18-Dec-02	EP	2258724	1 326 371	14310RO
18-Dec-02	DE	2258724	1 326 371	14310RO
18-Dec-02	FR	2258724	1 326 371	14310RO
18-Dec-02	GB	2258724	1 326 371	14310RO
13-Nov-01	US	10/054,509	7,212,551	14879RO
2-Nov-01	US	10/008,082	6,643,059	14639ID
4-Jun-93	US	08/072,585	5,471,474	BA0174
9-Nov-01	US	10/037,043	8,095,668	14903ID
27-Sep-02	EP	2256737.4	1 315 359	14903ID
27-Sep-02	GB	2256737.4	1 315 359	14903ID

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PATENT
REEL: 030948 FRAME: 0429

App Filed Date	App Filed Country Code	App Serial Number	App Patent Number	Disc Number
14-Dec-11	US	13/325,278		14903ID
14-Dec-11	US	13/325,290		14903ID
22-Jan-02	US	10/054,207		14904FR
9-Mar-99	US	09/264,949	6,559,861	BA0306
7-May-02	US	10/139,928	6,926,561	14908RO
2-Dec-02	DE	2258309	60209096.2	14910FR
2-Dec-02	EP	2258309	1 318 648	14910FR
2-Dec-02	FR	2258309	1 318 648	14910FR
2-Dec-02	GB	2258309	1 318 648	14910FR
28-Mar-90	US	07/501,993	5,097,509	RM1033
20-Dec-00	US	09/742,042	6,970,711	13725RR
16-Feb-06	US	11/355,640	7,397,763	14928ID
20-Oct-97	US	08/954,469	6,253,173	RM1117
28-Jun-02	US	10/185,113	6,789,121	14946FR
20-Feb-02	US	10/079,237		14945RN
20-Feb-02	US	10/077,987		14978BA
15-Aug-01	US	09/930,375	7,437,449	14986BA
4-Dec-01	US	10/006,942	6,985,961	14319RN
12-Jul-02	US	10/194,329	7,289,484	15302RR
14-Mar-97	EP	97916019.9		14994EP
14-Mar-96	US	08/616,746	5,838,910	14994EP
14-Mar-97	US	08/818,665	5,838,916	14994EP
2-Jul-98	US	09/108,770	6,065,043	14994EP
16-Nov-98	US	09/192,951	6,240,442	14994EP
16-Jul-99	US	09/356,225	6,115,741	14994EP
14-Mar-97	AU	23297/97	711280	14994EP
14-Mar-97	EP	10183759.9		14994EP
14-Mar-97	EP	10183770.6		14994EP
14-Mar-97	EP	10183763.1		14994EP
20-Aug-01	US	09/933,330	6,693,732	14997BA
20-Aug-01	US	09/933,222	6,674,559	14999BA
20-Aug-01	US	09/933,146	6,636,337	15000BA
2-Oct-01	US	09/969,348	6,573,530	15001BA
26-Mar-02	US	10/106,415	7,286,545	15030RN
28-Mar-02	US	10/107,332	7,117,257	14448RO
31-Dec-97	US	09/001,626	6,356,758	RO3591
5-Oct-01	US	09/970,883	7,092,356	14721RO
16-Jul-01	US	09/906,548	7,154,851	13787BA

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PATENT
REEL: 030948 FRAME: 0430

App Filed Date	App Filed Country Code	App Serial Number	App Patent Number	Disc Number
29-Mar-02	US	10/113,696	6,999,564	15044RR
27-Feb-01	US	09/794,125	7,411,984	13874ID
30-Jan-98	US	09/015,937	6,314,109	RO3832
20-Mar-02	US	10/101,211	7,256,354	14918RO
19-Mar-03	CA	2,422,677	2,422,677	14918RO
20-Mar-03	CN	3136066.1	ZL0136066.1	14918RO
13-Mar-03	EP	3394028.9		14918RO
20-Mar-03	HK	4106731.7	HK1064253	14918RO
20-Mar-03	TW	92106419	NI-222342	14918RO
20-Mar-03	KR	10-2003-0017431	10-0983401	14918RO
1-Oct-98	US	09/165,053	6,175,671	ID0931
31-Dec-90	US	07/636,198	5,080,505	ID9895
20-Jun-95	US	08/492,496	5,572,351	ID0048
30-Aug-02	US	10/232,063	7,499,404	15070RO
28-Jan-02	US	10/058,879	6,646,790	14774RO
28-Jan-94	CA	2,114,471	2,114,471	ID0162
27-Jan-94	DE	44 02 428.2	44 02 428.2	ID0162
31-Jan-94	FR	9401026	2701179	ID0162
31-Jan-94	JP	6-28815	3488502	ID0162
18-Jan-94	GB	9400876	2 274 751	ID0162
3-Nov-98	US	09/185,492	6,327,344	HU0140
22-Dec-98	US	09/218,142	6,327,276	RO4218
29-Jan-98	US	09/015,675	6,310,996	ID0679
7-Jul-99	US	09/349,348	6,678,246	10452ID
27-Jun-00	CN	810016	ZL 00810016.0	10452ID
27-Jun-00	EP	940635.6	1 201 067	10452ID
27-Jun-00	JP	2001-510206		10452ID
27-Jun-00	JP	2010-118653		10452ID
27-Jun-00	DE	940635.6	60036479.8	10452ID
27-Jun-00	FR	940635.6	1 201 067	10452ID
27-Jun-00	GB	940635.6	1 201 067	10452ID
20-Feb-02	US	10/077,763	7,149,215	14979BA
21-Mar-02	US	10/102,790	6,922,531	15094RO
9-Sep-98	US	09/150,314	6,330,329	RN1120
12-Oct-01	US	09/974,812	6,721,395	RO3216
18-Dec-01	US	10/024,996	6,707,957	14643ID
21-Aug-02	US	10/225,541	7,349,427	15112ID
20-Aug-03	CA	2,437,684		15112ID

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PATENT
REEL: 030948 FRAME: 0431

App Filed Date	App Filed Country Code	App Serial Number	App Patent Number	Disc Number
20-Aug-03	EP	3255144.2		15112ID
11-Dec-02	US	10/316,557	7,450,845	15120RO
6-Mar-12	US	13/413,171		15130RO
15-Jul-02	US	10/195,620	8,144,711	15130RO
14-May-03	US	10/437,676	7,369,491	15137RO
19-Mar-08	US	12/051,317	7,817,543	15137RO
27-Mar-02	US	10/106,781	7,072,304	15141RO
9-Oct-02	US	10/267,765	7,746,797	15155AB
18-May-10	US	12/782,468		15155AB
8-Oct-02	US	10/265,621	7,260,097	15156RO
29-Apr-03	US	10/425,807	7,136,558	15158ID
10-Apr-02	US	10/119,923	7,139,797	15175RN
25-Jun-02	US	10/179,656	7,139,381	15228ID
18-Aug-98	US	09/135,967	6,271,952	ID0935
30-Dec-02	US	10/331,206	7,349,419	15187RN
1-Oct-02	US	10/262,022	7,646,761	15195RO
4-Mar-02	US	10/090,383	7,058,008	15196ID
3-Mar-03	CA	2,420,716	2,420,716	15196ID
19-Feb-03	EP	3075486.5	1 343 263	15196ID
19-Feb-03	DE	3075486.5	60327486.2	15196ID
19-Feb-03	FR	3075486.5	1 343 263	15196ID
19-Feb-03	GB	3075486.5	1 343 263	15196ID
3-Jan-03	US	10/336,523	7,711,810	15209RN
31-Oct-03	CA	2,447,767		15209RN
17-Dec-03	EP	3257957.5		15209RN
17-Dec-03	EP	11164208.8		15209RN
10-Jul-02	US	10/192,113	7,233,593	15211BA
17-Jun-02	US	10/172,930	7,269,132	15203RO
20-Dec-02	US	10/323,678	7,483,450	15204RO
7-Oct-02	US	10/266,183	7,944,817	15219RO
23-Dec-02	US	10/326,125	6,710,913	15233RO
19-Jan-99	US	09/234,177	6,272,907	13342XR
2-Sep-99	JP	2000-568104	4776779	15236XR
2-Sep-99	US	09/388,772	6,392,220	15236XR
2-Sep-99	KR	10-2001-7002445	620341	15236XR
30-Nov-10	JP	2010-267138		15236XR
20-Jun-02	US	10/176,140	6,950,571	15178ID
10-Mar-03	US	10/385,352	7,136,635	15263RR

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PATENT
REEL: 030948 FRAME: 0432

App Filed Date	App Filed Country Code	App Serial Number	App Patent Number	Disc Number
21-Jun-02	US	10/176,060	7,333,438	15268RO
8-Nov-02	US	10/290,314	7,366,412	14591RO
7-May-02	US	10/139,982	6,876,085	15273RO
29-Mar-02	US	10/109,918	7,212,540	14416ID
2-Apr-02	CA	2,443,066	2,443,066	14416ID
2-Apr-02	EP	2708537.2	1 380 129	14416ID
2-Apr-02	IN	01639/DELNP/2003	233756	14416ID
2-Apr-02	JP	580537/2002	3981015	14416ID
2-Apr-02	DE	2708537.2	60224792.6	14416ID
2-Apr-02	FR	2708537.2	1 380 129	14416ID
2-Apr-02	GB	2708537.2	1 380 129	14416ID
22-Nov-02	US	10/301,713		15278BA
18-Mar-03	US	10/389,997	7,478,167	15279RO
18-Mar-03	EP	3707963.9	1 488 577	15279RO
18-Mar-03	DE	3707963.9	60313306.1	15279RO
18-Mar-03	FR	3707963.9	1 488 577	15279RO
18-Mar-03	GB	3707963.9	1 488 577	15279RO
22-Nov-02	US	10/301,681	7,508,846	15188RO
21-Nov-03	CA	2,450,421	2,450,421	15188RO
7-Nov-03	EP	3257378.4	1 422 890	15188RO
7-Nov-03	DE	3257378.4	60317027.7	15188RO
7-Nov-03	FR	3257378.4	1 422 890	15188RO
7-Nov-03	GB	3257378.4	1 422 890	15188RO
23-Dec-02	US	10/326,064	6,753,679	15283RO
1-Jul-02	US	10/186,787	7,142,562	15292RR
11-Mar-04	US	10/797,071	7,286,755	15289RO
30-Oct-02	US	10/283,717	7,443,841	15300AL
24-Feb-98	US	09/028,540	6,359,906	ID0873
16-May-03	US	10/439,518	7,366,183	15306RO
7-Mar-03	US	10/384,270	7,042,922	15324XR
7-Mar-03	US	10/383,437	7,072,031	15325XR
27-Sep-02	US	10/259,240	6,853,763	15331XR
23-Dec-02	US	10/325,978	6,825,971	15234RO
24-Sep-02	US	10/253,097	7,333,500	15352ID
21-Jul-03	CA	2,435,699		15352ID
15-Jul-03	EP	3016018.8		15352ID
5-Aug-02	US	10/212,408	7,783,043	15179BA
15-Jul-10	US	12/804,216		15179BA

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PATENT
REEL: 030948 FRAME: 0433

App Filed Date	App Filed Country Code	App Serial Number	App Patent Number	Disc Number
12-Jul-02	US	10/194,114	7,286,467	15361RO
4-Nov-02	US	10/286,781	7,088,919	15367RO
2-Jul-02	US	10/774,638	7,536,720	15377RO
14-Mar-97	US	09/117,907	6,449,261	ID0482
31-Aug-99	US	09/387,036	6,363,319	10623RX
29-Apr-98	US	09/069,439	6,366,557	BA0196
23-Apr-03	EP	11153115.8		15407RO
20-Dec-02	US	10/324,551	7,583,632	15407RO
23-Apr-03	CN	3812147.6	ZL03812147.6	15407RO
23-Apr-03	EP	3715200.6		15407RO
23-Apr-03	KR	10-2004-7019256	10-0997654	15407RO
23-Apr-03	EP	11153115.8		15407RO
30-Jul-02	US	10/209,043	7,239,613	15412ID
12-Feb-03	US	10/364,401	7,272,315	15414RO
19-Mar-03	US	10/390,730	7,394,806	15433RO
23-Dec-03	US	10/744,838	7,774,474	15437RO
24-Oct-03	US	10/692,842		15689RN
23-Dec-02	US	10/326,109	7,379,457	15449RO
23-Dec-02	US	10/326,121		15450RO
20-Dec-02	US	10/324,755	7,653,192	15457RO
23-Dec-99	US	09/471,439	6,374,013	11605ID
10-Sep-02	US	10/238,242	6,796,716	15464RO
27-Jun-02	US	10/180,080	7,200,340	15468RO
23-Oct-03	US	10/690,659	7,274,879	15482RO
1-Oct-02	US	10/262,288	7,920,546	15312RO
14-Mar-11	US	13/047,362		15312RO
17-Jul-03	CN	201210223827.X		15514RO
17-Jul-03	CN	3819544.5		15514RO
9-Nov-99	US	09/436,991	6,401,063	10433RM
28-May-99	US	09/321,864	6,411,798	RR2625
14-Dec-99	US	09/461,654	6,853,634	10810ID
27-Nov-00	CA	2,393,571	2,393,571	10810ID
27-Nov-00	EP	979753.1	1 240 756	10810ID
27-Nov-00	JP	2001-546111	4668503	10810ID
27-Nov-00	DE	979753.1	60038460.8	10810ID
27-Nov-00	FR	979753.1	1 240 756	10810ID
27-Nov-00	GB	979753.1	1 240 756	10810ID
29-Dec-00	US	09/753,025	6,970,906	13639RO

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PATENT
REEL: 030948 FRAME: 0434

App Filed Date	App Filed Country Code	App Serial Number	App Patent Number	Disc Number
23-Sep-02	US	10/252,486	6,707,961	15560XR
7-Nov-02	US	10/289,717	6,975,787	15561XR
9-Sep-03	US	10/658,701		15580RO
9-Sep-03	EP	3793551.7	1 540 893	15580RO
9-Sep-03	DE	3793551.7	60318222.4	15580RO
9-Sep-03	FR	3793551.7	1 540 893	15580RO
9-Sep-03	GB	3793551.7	1 540 893	15580RO
9-Sep-03	US	10/657,939	7,467,215	15581RO
9-Sep-03	EP	3747758.5	1 540 892	15581RO
9-Sep-03	DE	3747758.5	60318221.6	15581RO
9-Sep-03	FR	3747758.5	1 540 892	15581RO
9-Sep-03	GB	3747758.5	1 540 892	15581RO
18-Jun-02	US	10/172,981	7,221,656	14876RO
10-Jul-01	US	09/902,362	6,690,855	12560ID
15-Dec-00	US	09/739,528	6,636,662	12560ID
23-Mar-94	EP	94400623.8	0 617 524	12444FR
26-Mar-93	FR	9303528	2703199	12444FR
21-Mar-94	US	08/216,011	5,509,028	12444FR
24-Mar-94	DE	94400623.8	69418087.4	12444FR
24-Mar-94	GB	94400623.8	0 617 524	12444FR
24-Mar-94	NL	94400623.8	0 617 524	12444FR
24-Mar-94	SE	94400623.8	0 617 524	12444FR
19-Dec-96	US	08/770,222	5,920,582	ID0581
9-Sep-03	US	10/657,953	7,532,630	15623RO
9-Sep-03	EP	3750189.7	1 550 270	15623RO
9-Sep-03	DE	3750189.7	60313480.7	15623RO
9-Sep-03	FR	3750189.7	1 550 270	15623RO
9-Sep-03	GB	3750189.7	1 550 270	15623RO
20-Dec-02	US	10/327,587	7,315,862	15625BA
31-Dec-98	US	09/223,842	6,445,776	HU0128
31-Mar-99	US	09/281,945	6,446,123	RO3917
21-Jan-00	CA	2,296,937	2,296,937	TA0119
22-Jan-99	US	09/236,159	6,438,125	TA0119
20-Mar-03	US	10/391,809	7,917,854	15642RO
20-Dec-02	US	10/325,143	7,920,590	15647RO
3-Dec-03	US	10/726,905	7,496,192	15647RO
11-Mar-03	US	10/385,965	7,359,328	15651RO
11-Mar-03	US	10/385,942	7,839,891	15652RO

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PATENT
REEL: 030948 FRAME: 0435

App Filed Date	App Filed Country Code	App Serial Number	App Patent Number	Disc Number
11-Mar-03	US	10/386,093	7,359,404	15654RO
20-Nov-97	US	08/975,014	6,163,525	ID0584
1-Aug-03	US	10/631,711	7,373,420	15662RO
10-Apr-03	DE	3252289.8	1 353 526	15333RO
10-Apr-03	FR	3252289.8	1 353 526	15333RO
10-Apr-03	GB	3252289.8	1 353 526	15333RO
10-Apr-03	EP	3252289.8	1 353 526	15333RO
19-Mar-03	US	10/390,730		15333RO
15-Jun-05	US	11/152,926	7,171,072	15333RO
4-Jan-07	US	11/619,847	7,593,607	15333RO
27-Oct-06	US	11/553,596	7,386,202	15333RO
19-Mar-03	US	10/390,880	6,922,501	15333RO
30-May-03	EP	3798839.1		15665RO
16-Dec-02	US	10/320,574	7,583,619	15668ID
28-Aug-09	US	12/549,584	7,983,202	15668ID
30-Jun-11	US	13/173,875		15668ID
14-Jul-03	US	10/617,956	7,218,891	15669RO
20-Dec-02	US	10/324,452		15687RO
24-Oct-03	US	10/692,575	7,418,091	15691RO
21-Dec-99	EP	99310374.6	1 014 753	RO4390
21-Dec-98	US	09/216,992	6,456,626	RO4390
14-Dec-99	CA	2,292,260	2,292,260	RO4390
21-Dec-99	DE	99310374.6	69938448.6	RO4390
21-Dec-99	FR	99310374.6	1 014 753	RO4390
21-Dec-99	GB	99310374.6	1 014 753	RO4390
20-Dec-00	US	09/739,882	6,462,957	12911RO
16-Apr-03	US	10/417,455	7,343,158	15728RR
7-Mar-03	US	10/384,047	7,035,390	15763RR
7-Jun-04	US	10/861,387	7,259,336	15765RO
6-Jun-03	US	10/456,249	7,184,703	15790ID
19-Oct-04	US	10/968,518		15790ID
5-Jun-03	US	10/455,557	7,447,909	15773DE
7-Jun-04	EP	4013351.4	1 484 892	15773DE
7-Jun-04	DE	4013351.4	602004003518.1	15773DE
7-Jun-04	FR	4013351.4	1 484 892	15773DE
7-Jun-04	GB	4013351.4	1 484 892	15773DE
22-Aug-03	US	10/645,489	7,965,717	15791RO
20-Jun-11	US	13/164,227		15791RO

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App Filed Date	App Filed Country Code	App Serial Number	App Patent Number	Disc Number
12-Jun-03	US	10/459,475	6,817,870	15793RO
11-Jun-04	CN	200410098170.4	ZL200410098170	15793RO
11-Jun-04	KR	10-2004-0042805	1062538	15793RO
22-Aug-05	HK	5107343.4		15793RO
17-Dec-02	US	10/321,766	7,561,526	15532ID
25-May-94	FR	934.029	372.054	15827FR
8-Feb-95	FR	950.766	393481	15828FR
8-Feb-95	FR	950.766	393482	15828FR
8-Feb-95	FR	950.766	393483	15828FR
8-Feb-95	FR	950.766	393480	15828FR
3-Sep-03	US	10/653,289	7,220,287	15854RO
16-Apr-03	US	10/417,437	7,230,951	15727RR
18-Feb-04	CA	2,457,971		15863RO
20-Feb-04	EP	4250934.9		15863RO
18-Feb-04	CA	2,706,654		15863RO
18-Feb-04	US	10/780,557	7,567,556	15863RO
21-Jul-05	US	11/185,542	7,856,010	15863RO
29-Jun-09	US	12/493,801	7,961,649	15863RO
28-Nov-03	US	10/722,480	7,383,548	15865RO
11-Mar-03	US	10/385,966	7,668,949	15873RO
30-Dec-09	US	12/649,562		15873RO
11-Mar-03	US	10/385,993	7,480,253	15874RO
11-Mar-03	US	10/386,092	7,453,886	15875RO
5-Feb-03	DE	3250746.9	1 333 630	15171RO
5-Feb-03	FR	3250746.9	1 333 630	15171RO
5-Feb-03	GB	3250746.9	1 333 630	15171RO
23-Dec-02	US	10/326,122	7,653,050	15171RO
4-Feb-03	CA	2,418,439	2,418,439	15171RO
5-Feb-03	EP	3250746.9	1 333 630	15171RO
20-Nov-03	US	10/716,599	7,107,673	15725RO
20-Nov-03	CA	2,472,336		15725RO
20-Nov-03	CN	200380100137.4	ZL200380100137	15725RO
20-Nov-03	EP	3789847.5		15725RO
20-Nov-03	JP	2004-553966		15725RO
20-Nov-03	KR	2004-7010573	1124729	15725RO
20-Nov-03	CN	200910225601.1	200910225601.1	15725RO
11-Oct-10	HK	10109612.7		15725RO
19-Jul-06	US	11/488,799		15725RO

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PATENT
REEL: 030948 FRAME: 0437

App Filed Date	App Filed Country Code	App Serial Number	App Patent Number	Disc Number
31-Mar-03	US	10/403,690	8,132,017	15890RO
23-Nov-11	US	13/304,060		15890RO
10-Apr-03	US	10/410,949		15782RO
10-Jul-03	US	10/617,192	7,450,520	15909RO
11-Mar-03	US	10/385,996	7,610,360	15876RO
22-Jan-04	US	10/763,015	7,664,123	15931RO
12-Sep-03	US	10/661,903	7,526,658	15941BA
24-Oct-06	US	11/552,230	7,900,250	15941BA
26-Mar-03	US	10/402,186	7,076,038	15843RR
25-Aug-03	US	10/647,759	7,395,423	15943BA
10-Jul-03	US	10/616,621	7,486,659	15942RN
11-Dec-03	US	10/732,532	7,409,020	16039RO
24-Oct-03	US	10/693,806	7,096,043	15959RO
29-Mar-96	FR	961917	437373	15829FR
29-Mar-96	FR	961917	437374	15829FR
29-Mar-96	FR	961917	437375	15829FR
29-Mar-96	FR	961917	437372	15829FR
31-Mar-03	US	10/403,582	7,688,852	15965RN
25-Mar-04	CA	2,461,838		15965RN
30-Mar-04	JP	2004-100307		15965RN
26-Mar-10	US	12/732,578		15965RN
26-Aug-03	US	10/648,000	7,313,232	15986RN
22-Dec-03	US	10/745,061	7,680,923	15984RO
9-Jun-04	US	10/864,146		16015BA
9-Apr-12	US	13/442,191		15990SS
3-Oct-03	US	10/678,705	7,734,748	15990SS
24-Mar-10	US	12/730,992	8,161,139	15990SS
30-Jun-03	US	10/610,509	6,963,352	15992RR
23-Jun-04	EP	4394038.6		15992RR
23-Jun-04	EP	10178971.7		15992RR
30-Jun-03	US	10/610,511	7,765,302	15996RR
25-Jun-10	US	12/824,034		15996RR
29-Jun-04	EP	4743823.9		15996RR
29-Jun-04	EP	11189680.9		15996RR
18-Aug-99	US	09/375,758	6,526,058	10868ID
30-Mar-99	US	09/281,490	6,522,626	ID1102
14-May-03	US	10/437,628	7,535,841	16006RO
21-Apr-09	US	12/427,106	8,031,598	16006RO

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PATENT
REEL: 030948 FRAME: 0438

App Filed Date	App Filed Country Code	App Serial Number	App Patent Number	Disc Number
19-Sep-03	US	10/666,529	7,561,586	16019RO
15-Oct-03	US	10/686,071	7,577,736	16027BA
9-Oct-03	US	10/682,625	7,289,440	16040RO
20-Sep-07	US	11/858,373	7,756,141	16040RO
17-Jul-03	US	10/620,453	7,343,284	16047AB
4-Nov-03	US	10/701,716	7,477,734	16056RR
17-Oct-03	US	10/688,642	7,369,546	16064AB
5-Nov-03	US	10/701,767	7,174,002	16065RO
30-Sep-03	US	10/675,162	7,593,388	16075ID
8-Sep-03	US	10/657,654	7,385,998	16074RO
19-Dec-03	US	10/741,988	8,019,841	16083RO
9-Sep-11	US	13/228,598		16083RO
1-Jul-04	US	10/883,206	7,423,980	16085RO
12-Aug-08	US	12/190,146	7,646,732	16085RO
10-Aug-00	US	09/636,806	6,546,028	13198CK
16-May-03	US	10/439,531	7,590,122	15780RO
17-May-04	CN	200410045663.1		15780RO
23-Feb-04	US	10/784,743		16093RO
29-Sep-03	US	10/674,139	7,568,041	16100ID
28-May-03	US	10/447,909	7,330,463	16053ID
29-Dec-03	US	10/747,967		16129RO
21-Aug-03	US	10/645,438	8,010,607	16021ID
12-Aug-04	CA	2,477,868		16021ID
9-Aug-04	EP	4077251.9		16021ID
2-Aug-11	US	13/195,948		16021ID
9-Aug-04	EP	11192959.2		16021ID
9-Aug-04	EP	11192974.1		16021ID
14-May-03	US	10/437,006	6,936,502	15788RO
22-Oct-04	EP	4769719.8		16141RO
22-Oct-04	CA	2,551,625		16141RO
26-Nov-03	US	10/723,841		16162RN
10-Aug-99	CA	2,279,870	2,279,870	SC0136
7-Dec-99	EP	99309830	1 009 148	SC0136
11-Dec-98	US	09/209,681	6,327,347	SC0136
7-Dec-99	DE	99309830	69926977.6	SC0136
7-Dec-99	FR	99309830	1 009 148	SC0136
7-Dec-99	GB	99309830	1 009 148	SC0136
3-Oct-03	US	10/678,704	7,359,993	16164SS

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PATENT
REEL: 030948 FRAME: 0439

App Filed Date	App Filed Country Code	App Serial Number	App Patent Number	Disc Number
19-Dec-03	US	10/741,516		16177ID
9-Oct-03	US	10/682,467	7,397,792	16182RO
9-Jun-08	US	12/135,526	7,889,723	16182RO
8-Jul-03	US	10/615,260	7,532,568	15499RR
11-May-09	US	12/463,634	7,995,564	15499RR
11-Jul-11	US	13/180,045		15499RR
24-Dec-03	US	10/746,432	7,899,164	16192RR
24-Dec-03	US	10/746,419	7,894,581	16192RR
18-Jun-04	EP	4743779.3		16192RR
18-Jun-04	EP	10181944.9		16192RR
18-Jun-04	CA	2,529,897		16192RR
5-Mar-04	US	10/794,675		16205RN
5-May-99	US	09/305,633	6,549,530	ID1072
26-Sep-03	US	10/670,568		16213RO
30-Jun-03	US	10/610,373	7,281,051	16217RR
29-Jun-04	EP	4743822.1		16217RR
30-Jun-03	US	10/610,508	7,606,181	16218RR
11-Apr-12	US	13/506,330		16221RR
15-Aug-03	US	10/642,256	8,166,533	16221RR
13-Dec-04	US	11/010,742	7,539,181	16227RO
21-Apr-09	US	12/427,067	8,139,570	16227RO
3-Dec-99	EP	99309726	1 018 823	RO4009
18-Dec-98	US	09/215,262	6,587,431	RO4009
3-Dec-99	DE	99309726	1 018 823	RO4009
3-Dec-99	FR	99309726	1 018 823	RO4009
3-Dec-99	GB	99309726	1 018 823	RO4009
26-Apr-01	US	09/842,236	6,586,724	14302RO
26-Jun-03	US	10/606,687	7,899,174	16248RN
4-Feb-11	US	13/021,134		16248RN
28-Jun-04	US	10/878,274	7,477,606	16259RR
8-Dec-08	US	12/330,257		16259RR
31-Dec-03	US	10/750,531		16063SS
18-Dec-03	US	10/737,770	7,657,007	16288AB
12-Jul-12	US	13/547,310		16285SS
14-Jul-04	US	10/891,172	8,223,792	16285SS
23-Dec-03	US	10/746,472	7,075,933	16289RO
15-Jun-99	US	09/333,841	6,711,147	RR2657
20-Mar-02	US	10/102,171	7,382,748	14965RR

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PATENT
REEL: 030948 FRAME: 0440

App Filed Date	App Filed Country Code	App Serial Number	App Patent Number	Disc Number
17-Mar-00	US	09/528,232	6,570,966	10337SC
22-Jun-99	DE	10179161.4	69944295.8	ID0889
22-Jun-99	FR	10179161.4	2 271 128	ID0889
22-Jun-99	GB	10179161.4	2 271 128	ID0889
27-Aug-98	US	09/143,465	6,584,118	ID0889
7-Jul-99	CA	2,276,960	2,276,960	ID0889
22-Jun-99	EP	99304877.6	0 982 969	ID0889
28-Aug-02	US	10/230,050	6,704,326	ID0889
22-Jun-99	EP	10179161.4	2 271 128	ID0889
22-Jun-99	DE	99304877.6	0 982 969	ID0889
22-Jun-99	FR	99304877.6	0 982 969	ID0889
22-Jun-99	GB	99304877.6	0 982 969	ID0889
5-Oct-04	US	10/959,037	7,536,543	16332RO
7-Oct-04	US	10/960,154	7,315,940	16336RO
8-Oct-04	US	10/961,630		16346BA
10-Sep-03	US	10/658,384	7,436,828	16349RO
7-May-04	US	10/841,900		16356RO
26-Nov-03	US	10/723,808		16358RO
12-Sep-03	US	10/661,657	7,519,834	16377BA
5-Oct-04	US	10/958,675	7,590,717	16337RO
23-Sep-03	US	10/667,491	8,123,927	15901RO
27-Feb-12	US	13/405,846		15901RO
29-Dec-03	US	10/747,968	7,593,395	16391RO
15-Dec-04	DE	4806065.1	1 702 438	16391RO
15-Dec-04	FR	4806065.1	1 702 438	16391RO
15-Dec-04	GB	4806065.1	1 702 438	16391RO
15-Dec-04	EP	4806065.1	1 702 438	16391RO
15-Dec-04	CA	2,552,048		16391RO
16-May-12	US	13/473,181		16392RO
29-Dec-03	US	10/747,346	8,190,772	16392RO
15-Dec-04	DE	4806060.2	602004024450.3	16392RO
15-Dec-04	FR	4806060.2	1 702 437	16392RO
15-Dec-04	GB	4806060.2	1 702 437	16392RO
15-Dec-04	CA	2,552,047		16392RO
15-Dec-04	EP	4806060.2	1 702 437	16392RO
3-Nov-03	US	10/698,525		16397RO
6-Feb-04	US	10/772,433	7,697,681	16404RO
30-Mar-10	US	12/750,086		16404RO

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PATENT
REEL: 030948 FRAME: 0441

App Filed Date	App Filed Country Code	App Serial Number	App Patent Number	Disc Number
5-Mar-04	US	10/794,104	7,492,932	16407BA
22-Jun-99	EP	99304876.8	0 982 900	ID0882
27-Aug-98	US	09/143,466	6,496,519	ID0882
29-Aug-02	US	10/233,183	6,816,496	ID0882
22-Jun-99	DE	99304876.8	69925548.1	ID0882
22-Jun-99	FR	99304876.8	0 982 900	ID0882
22-Jun-99	GB	99304876.8	0 982 900	ID0882
30-Dec-03	US	10/748,938		16419RR
15-Jul-04	US	10/891,982	7,493,040	16422BA
8-Jan-09	US	12/350,333	8,000,601	16422BA
10-Nov-03	US	10/705,274	7,324,506	16428RR
29-Jul-04	US	10/901,081	7,925,727	16514RO
10-May-04	US	10/842,591	7,426,580	16440BA
22-Dec-03	US	10/744,769		16438RO
2-Oct-08	US	12/286,894		16444SS
30-Aug-00	US	09/651,188	6,388,890	12623RO
22-Apr-02	US	10/126,700	6,545,876	12623RO
22-Dec-98	US	09/217,898	6,519,255	RO3717
12-Jul-99	US	09/351,342	6,480,718	10204RR
5-Aug-98	CA	2,244,564	2,244,564	ID0701
30-Jul-98	EP	98306103.7	0 923 269	ID0701
21-Jan-98	US	09/010,387	6,477,566	ID0701
30-Jul-98	DE	98306103.7	69841646.5	ID0701
30-Jul-98	FI	98306103.7	0 923 269	ID0701
30-Jul-98	FR	98306103.7	0 923 269	ID0701
30-Jul-98	GB	98306103.7	0 923 269	ID0701
30-Jul-98	SE	98306103.7	0 923 269	ID0701
22-Dec-98	US	09/217,910	6,477,539	ST0156
31-Mar-04	US	10/813,003		15923RO
8-Apr-04	EP	4726405.6		15923RO
8-Apr-04	EP	12152120.7		15923RO
20-Jul-00	US	09/620,398	6,570,868	ID0722
5-Aug-98	JP	2000-506793	3913471	ID0722
23-May-03	US	10/444,404	7,545,800	ID0722
9-Jun-04	EP	4013595.6	1 453 257	ID0722
9-Jun-04	DE	4013595.6	1 453 257	ID0722
9-Jun-04	ES	4013595.6	1 453 257	ID0722
9-Jun-04	FI	4013595.6	1 453 257	ID0722

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App Filed Date	App Filed Country Code	App Serial Number	App Patent Number	Disc Number
9-Jun-04	FR	4013595.6	1 453 257	ID0722
9-Jun-04	GB	4013595.6	1 453 257	ID0722
9-Jun-04	IT	4013595.6	1 453 257	ID0722
9-Jun-04	NL	4013595.6	1 453 257	ID0722
9-Jun-04	SE	4013595.6	1 453 257	ID0722
19-Dec-03	US	10/742,039	7,814,222	16460RO
12-May-98	US	09/076,634	6,266,377	RO4155
22-Dec-03	US	10/740,416	7,581,093	16471RO
10-Jun-09	US	12/482,187	8,082,441	16471RO
18-Nov-11	US	13/299,997		16471RO
23-Oct-03	US	10/692,233	7,876,745	16492ID
3-Mar-04	US	10/791,414	8,186,026	16483BA
3-Mar-05	CN	200580013886.2		16483BA
3-Mar-05	KR	10-2006-7017513		16483BA
3-Mar-05	EP	5724836.1		16483BA
3-Mar-05	EP	0		16483BA
8-Jan-04	US	10/753,296	8,024,437	16484RN
26-Oct-04	DE	4769730.5	602004020369.6	16484RN
26-Oct-04	FR	4769730.5	1 678 873	16484RN
26-Oct-04	GB	4769730.5	1 678 873	16484RN
26-Oct-04	CN	200480031531.1	ZL20048031531.	16484RN
26-Oct-04	EP	4769730.5	1 678 873	16484RN
7-Sep-11	US	13/226,872		16484RN
16-Jan-08	US	11/629,548	7,729,275	16485AB
26-Nov-03	US	10/721,335	7,613,179	16399RO
31-Dec-03	US	10/749,828	7,567,661	16495RN
21-Jul-04	US	10/895,557	7,313,228	16498RN
23-Dec-97	US	08/997,353	6,345,037	RO3628
6-Jul-04	US	10/885,212	7,440,438	16507RO
12-Jun-04	US	10/866,482	8,108,444	16520RN
22-Dec-11	US	13/334,979		16520RN
12-Jun-04	US	10/866,622	8,139,738	16521RN
24-Feb-12	US	13/404,508		16521RN
24-Oct-03	US	10/693,539	7,844,270	16538RN
23-Oct-98	CA	2,251,459	2,251,459	RM1107
18-Dec-97	US	08/994,008	6,185,565	RM1107
24-Nov-98	DE	98309621.5	69837592	RM1107
24-Nov-98	EP	98309621.5	0 924 942	RM1107

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PATENT
REEL: 030948 FRAME: 0443

App Filed Date	App Filed Country Code	App Serial Number	App Patent Number	Disc Number
24-Nov-98	FI	98309621.5	0 924 942	RM1107
24-Nov-98	FR	98309621.5	0 924 942	RM1107
24-Nov-98	GB	98309621.5	0 924 942	RM1107
24-Nov-98	SE	98309621.5	0 924 942	RM1107
19-Feb-98	US	09/026,434	6,226,380	RO3905
4-Aug-04	US	10/911,378		16566ID
11-Feb-99	US	09/247,915	6,556,565	AB0162
19-Apr-04	US	10/827,181	8,081,566	16367RO
19-Dec-11	US	13/330,361		16367RO
7-Oct-98	US	09/167,916	6,226,676	BA0323
15-Jun-04	US	10/868,568		16572RO
15-Jun-04	US	10/868,536	7,764,688	16572RO
15-Jun-04	US	10/868,607	7,843,925	16572RO
4-Nov-10	US	12/939,304		16572RO
12-Jan-05	CN	200580002444.8		16572RO
12-Jan-05	EP	5706399.2		16572RO
14-Sep-04	US	10/940,459	7,580,630	16616ID
22-Dec-98	US	09/218,814	6,247,175	SN0223
30-Apr-98	US	09/069,741	6,289,057	RO3838
6-Jul-04	US	10/885,279	8,116,286	16582RO
16-Dec-11	US	13/327,829		16582RO
22-Mar-04	US	10/805,975		16509RN
19-Mar-04	US	10/804,740	7,466,681	16585RO
29-Jul-04	US	10/902,639	7,680,263	16591SC
15-Sep-04	US	10/941,201		16597RO
29-Mar-04	US	10/812,264	7,530,089	16601RO
15-Mar-04	US	10/799,703	8,036,120	16603RO
10-Oct-11	US	13/269,667		16603RO
15-Mar-04	US	10/799,704		16604RO
21-Jun-04	US	10/872,582	7,912,072	16608AU
1-Jun-00	US	09/585,669	7,653,013	12014ID
22-Dec-03	US	10/740,763		16439RO
14-Apr-04	US	10/824,226	7,447,165	16615RO
19-Dec-03	US	10/739,299	7,917,649	16423RO
15-Sep-04	US	10/941,719	7,594,259	16627SS
23-Feb-04	US	10/784,864		16631RN
8-Apr-04	US	10/821,090	7,480,730	16667RO
22-Aug-08	US	12/196,909	8,194,668	16670ID

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PATENT
REEL: 030948 FRAME: 0444

App Filed Date	App Filed Country Code	App Serial Number	App Patent Number	Disc Number
6-Apr-05	DE	5732795.9	602005017882.1	16670ID
6-Apr-05	FR	5732795.9	1 735 961	16670ID
6-Apr-05	GB	5732795.9	1 735 961	16670ID
6-Apr-05	NL	5732795.9	1 735 961	16670ID
6-Apr-05	SE	5732795.9	1 735 961	16670ID
6-Apr-05	GB	506972.9	2 422 508	16670ID
6-Apr-04	US	10/818,685		16670ID
30-Jun-05	US	11/169,718		16670ID
6-Apr-05	CA	2,560,702		16670ID
6-Apr-05	CN	200580010257.4	ZL200580010257	16670ID
6-Apr-05	EP	5732795.9	1 735 961	16670ID
6-Apr-05	IN	5325/DELNP/2006		16670ID
6-Apr-05	KR	10-2006-7020348		16670ID
6-Apr-05	US	10/593,108		16670ID
18-Aug-07	GB	716169.8	2 438 767	16670ID
6-Apr-05	JP	2007-506833		16670ID
6-Apr-05	JP	2011-103244		16670ID
4-Jun-12	US	13/488,132		16672RO
4-Jun-04	US	10/859,994	8,213,422	16672RO
31-Mar-04	US	10/813,230		16673RO
7-Apr-04	US	10/819,349	7,376,836	16673RO
18-Apr-08	US	12/081,684		16673RO
30-Jun-04	US	10/881,296	7,924,725	16678RO
14-Mar-11	US	13/047,128		16678RO
30-Jun-99	US	09/345,471	6,654,803	RO4523
11-Aug-10	CA	PCT/IB2010/001989		16691RN
11-Aug-10	CN	201080045776.5		16691RN
11-Aug-10	EP	10808027.6		16691RN
11-Aug-10	JP	2012-524300		16691RN
11-Aug-10	KR	10-2012-7006286		16691RN
12-Aug-09	US	12/540,030		16691RN
11-Aug-10	WO	PCT/IB2010/001989		16691RN
30-Sep-04	US	10/955,162	8,146,145	16692RO
9-Mar-12	US	13/416,142		16692RO
1-Jul-04	US	10/883,207	7,684,322	16708RO
22-Mar-10	US	12/728,459	8,081,571	16708RO
19-Dec-11	US	13/330,042		16708RO
2-Nov-04	US	10/978,385	7,154,995	16713RR

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PATENT
REEL: 030948 FRAME: 0445

App Filed Date	App Filed Country Code	App Serial Number	App Patent Number	Disc Number
26-Mar-04	US	10/810,244	7,680,934	16716RO
12-Mar-10	US	12/723,010		16716RO
24-May-04	US	10/852,317	7,394,808	16720SS
21-May-04	US	10/851,032	8,107,363	16747BA
30-Jan-12	US	13/360,860		16747BA
30-Jan-12	US	13/360,867		16747BA
10-Jan-05	US	11/032,632		16772RN
21-Sep-04	US	10/946,322		16770BA
29-Jul-04	US	10/902,634	7,929,443	16773BA
22-Oct-04	US	10/970,975		16774RN
17-Sep-04	US	10/944,565		16788RO
11-Mar-98	CA	2,289,504	2,289,504	RO3578
11-Mar-98	EP	98907786.2	0 986 908	RO3578
2-Jun-97	US	08/867,624	6,128,649	RO3578
11-Mar-98	DE	98907786.2	69816294.3	RO3578
11-Mar-98	FR	98907786.2	0 986 908	RO3578
11-Mar-98	GB	98907786.2	0 986 908	RO3578
12-Feb-99	US	09/249,051	6,657,992	RN1159
10-Apr-03	US	10/411,162	7,369,539	RN1159
9-Apr-99	CA	2,268,564	2,268,564	RM1143
28-Jul-99	EP	99306004.5	1 003 343	RM1143
2-Nov-98	US	09/184,030	6,240,449	RM1143
28-Jul-99	DE	99306004.5	69936624	RM1143
28-Jul-99	FR	99306004.5	1 003 343	RM1143
28-Jul-99	GB	99306004.5	1 003 343	RM1143
27-Dec-99	US	09/472,627	6,625,258	11207RR
28-Aug-96	AU	67295/96	694682	RR1114
28-Aug-96	CA	2,228,661	2,228,661	RR1114
28-Aug-96	EP	96927484.4	0 852 872	RR1114
28-Aug-96	JP	9-513828	3849804	RR1114
28-May-96	US	08/652,659	6,430,282	RR1114
28-Aug-96	DE	96927484.4	69616576.7	RR1114
28-Aug-96	FR	96927484.4	0 852 872	RR1114
28-Aug-96	GB	96927484.4	0 852 872	RR1114
27-Sep-95	US	08/534,668	5,867,569	RO2991
9-Feb-98	US	09/020,444	6,411,703	RO2991
27-Sep-95	US	08/534,290	5,793,857	RR1109
17-Jun-99	US	09/335,203	6,587,456	10301RN

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PATENT
REEL: 030948 FRAME: 0446

App Filed Date	App Filed Country Code	App Serial Number	App Patent Number	Disc Number
1-Oct-96	US	08/724,655	5,940,479	MM0105
27-Apr-99	US	09/300,131	6,327,358	RR2656
8-Jun-98	US	09/092,847	6,195,714	RO3952
13-Jul-04	US	10/890,007		16797RO
13-Jul-04	US	10/890,043		16798RO
30-Jun-04	US	10/880,199		16805RO
30-Sep-04	US	10/955,163		16803RO
31-Aug-04	US	10/929,461	7,936,881	16809RO
21-Apr-11	US	13/091,870		16809RO
13-Dec-04	US	11/010,741	7,646,725	16815RO
9-Sep-04	US	10/937,573	7,653,189	16776RO
28-Jul-04	US	10/900,369	8,139,602	16655RO
17-Feb-12	US	13/399,456		16655RO
2-Jun-04	US	10/858,076	7,701,948	16840RO
2-Mar-10	US	12/715,752	8,089,969	16840RO
4-Nov-11	US	13/289,126		16840RO
14-Jun-01	US	09/881,594		14529RR
17-Nov-06	US	11/601,394		14529RR
10-Jun-02	EP	2753172.2		14529RR
28-Feb-08	EP	8102106.5		14529RR
20-Apr-07	US	11/788,581	8,108,553	14529RR
17-Nov-06	US	11/601,394		14529RR
18-Mar-03	US	10/389,804		15313RO
8-Apr-05	US	11/101,993	7,535,842	16852RO
25-Jul-06	CA	2,618,722		16876RO
10-May-04	US	10/842,129	7,664,838	16880BA
21-Dec-09	US	12/643,936	7,984,154	16880BA
8-Jun-11	US	13/156,178		16880BA
13-Jul-04	US	10/890,054	7,432,776	16874RO
3-Aug-04	US	10/910,685	7,463,584	16898RO
23-Aug-04	US	10/924,512		16882RO
14-Apr-05	US	11/105,843		16889RO
25-May-05	US	11/137,015		16904RO
25-May-05	CA	2,560,982		16904RO
25-May-05	CN	200580009167.3		16904RO
25-May-05	EP	5767743.7		16904RO
5-Jan-06	US	11/325,818	7,975,140	16935BA
15-Dec-04	US	11/013,022		16922RO

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PATENT
REEL: 030948 FRAME: 0447

App Filed Date	App Filed Country Code	App Serial Number	App Patent Number	Disc Number
22-Sep-04	US	10/946,982		16921RO
2-Dec-04	US	11/002,580	7,542,473	15148RO
5-Feb-09	US	12/365,995	7,983,273	15148RO
2-Dec-04	US	11/002,398	7,639,678	16066RO
23-Nov-09	US	12/623,563		16066RO
11-Mar-03	US	10/385,995	7,620,712	15337RO
11-Mar-03	US	10/386,091	7,283,563	15653RO
20-Dec-04	US	11/014,962	7,515,434	16804RO
29-May-12	US	13/482,010		16966RO
12-Jul-04	US	10/889,484	7,568,047	16966RO
12-Jul-04	US	10/889,647	8,200,839	16966RO
8-Feb-05	US	11/053,044		16967RR
2-Dec-04	US	11/001,815	7,590,074	16981BA
11-Aug-04	US	10/915,384	7,349,699	16979RR
13-Oct-04	US	10/964,466		16991ID
30-Mar-10	US	12/750,208		16989RO
20-Apr-05	EP	5735573.7		16989RO
26-Oct-07	US	10/592,623	7,688,849	16989RO
13-Oct-04	US	10/975,066	7,333,827	16992ID
27-Apr-10	US	12/767,887		17028RR
30-Sep-05	US	11/241,462	7,715,341	17028RR
30-Jul-09	US	12/512,363	8,179,800	17024MD
30-Apr-12	US	13/459,645		17024MD
30-Jul-09	US	12/512,363		17024MD
1-Jun-05	US	11/142,125	7,586,848	17024MD
30-Dec-04	US	11/025,077	7,602,771	16905RO
26-Aug-09	US	12/547,934	8,130,753	16905RO
15-Feb-12	US	13/396,974		16905RO
15-Dec-99	US	09/461,023	6,718,036	10818RO
12-Dec-00	CA	2,328,006	2,328,006	10818RO
15-Dec-00	EP	311229.9	1 109 154	10818RO
15-Dec-00	FR	311229.9	1 109 154	10818RO
15-Dec-00	DE	311229.9	60021049.9	10818RO
15-Dec-00	GB	311229.9	1 109 154	10818RO
23-Nov-05	US	11/287,583	7,876,749	17034SS
24-Jan-11	US	13/012,522		17034SS
13-Dec-04	US	11/008,999		17040RO
30-Sep-04	US	10/955,496	7,471,669	17049ID

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PATENT
REEL: 030948 FRAME: 0448

App Filed Date	App Filed Country Code	App Serial Number	App Patent Number	Disc Number
20-Aug-04	US	10/922,709		17075BA
21-May-10	US	12/784,596	8,194,835	17078SC
22-Nov-04	US	10/994,542	7,756,259	17078SC
18-May-12	US	13/475,480		17078SC
26-Aug-04	US	10/926,294	7,197,213	17104RO
26-Aug-04	US	10/925,943	7,245,798	17105RO
6-Sep-05	US	11/220,126	7,573,826	17115RO
24-Feb-05	GB	503806.2	2 415 321	17121ID
12-Oct-04	US	10/962,882		17131SS
12-Oct-09	US	12/577,639		17131SS
10-Feb-12	US	13/370,641		16891RR
18-Nov-04	US	10/991,791		16891RR
21-Dec-04	US	11/018,359		16927RN
1-Mar-05	US	11/069,656	7,633,972	16899RR
22-Jun-05	US	11/159,065		17154SS
22-Jun-05	WO	PCT/US2005/022049		17154SS
22-Jun-05	CA	2,571,795		17154SS
22-Jun-05	EP	5761862.1		17154SS
28-Jun-05	EP	5761908.2		17161RO
27-Jun-05	US	11/167,883		17161RO
30-Dec-04	US	11/024,692		17163RO
20-Aug-99	CA	2,280,574	2,280,574	RO4269
21-Aug-98	US	09/137,688	6,738,809	RO4269
29-Sep-04	US	10/954,049		17164RR
20-Dec-06	EP	6831777.5		17095RN
21-Dec-05	US	11/313,898		17095RN
13-Dec-04	US	11/010,908	7,639,633	17222ID
21-Dec-04	US	11/018,265	7,535,838	17234ID
22-Dec-05	US	11/316,061		17274RN
7-Oct-04	US	10/960,259	7,533,418	17245RN
14-Jun-12	US	13/523,399		17268ID
2-Jul-07	US	11/577,472	8,229,100	17268ID
1-Oct-04	US	10/956,323		17064ID
20-Jan-05	US	11/040,684		17103RN
6-Jan-05	GB	500113.6	2 422 062	17192ID
11-Jun-12	US	13/493,248		17277RO
17-Aug-10	US	12/857,860	8,199,773	17277RO
7-Dec-05	US	11/295,921	7,787,494	17277RO

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PATENT
REEL: 030948 FRAME: 0449

App Filed Date	App Filed Country Code	App Serial Number	App Patent Number	Disc Number
15-Jun-05	US	11/153,650	7,609,968	17273RO
15-Aug-00	US	09/638,580	6,735,621	12162RN
31-May-06	EP	6394011.8		17296RO
28-Feb-06	US	11/364,251		17307AB
8-Nov-05	US	11/269,358		17330RO
19-Dec-03	US	10/742,196		16365RN
2-Dec-04	CN	200480037796.2		16365RN
2-Dec-04	EP	4805904.2		16365RN
2-Dec-04	CN	201110104690.1		16365RN
22-Dec-05	US	11/316,000		17371AB
30-Dec-98	US	09/222,781	6,768,736	SS0167
25-Jun-12	US	13/531,678		17386RO
23-Nov-05	US	11/287,131	8,036,956	17386RO
26-Sep-11	US	13/245,156		17386RO
25-Sep-06	US	11/526,548		17396RO
24-Dec-97	US	08/998,347	6,246,684	RO3693
29-Oct-99	US	09/429,047	6,898,200	BA0217
18-Dec-98	US	09/215,376	6,510,135	RO4008
12-Oct-99	US	09/417,155	6,560,654	BA0467
11-Oct-00	EP	308944.8	1 093 262	BA0467
2-Jun-00	CA	2,310,524	2,310,524	BA0467
11-Oct-00	DE	308944.8	60022602.6	BA0467
11-Oct-00	FR	308944.8	1 093 262	BA0467
11-Oct-00	GB	308944.8	1 093 262	BA0467
24-Aug-05	US	11/211,158	7,519,053	17425RO
26-Jun-02	US	10/175,065	6,657,186	15199RO
8-Dec-05	EP	5853271.4		17462RO
22-May-08	US	12/094,623		17462RO
8-Dec-05	CN	200580052530.X		17462RO
8-Dec-05	KR	10-2008-7016563		17462RO
8-Dec-05	WO	PCT/US2005/044309		17462RO
7-Dec-05	FR	5026702	1 672 869	17471AU
7-Dec-05	GB	5026702	1 672 869	17471AU
7-Dec-05	EP	5026702	1 672 869	17471AU
15-Dec-05	US	11/304,071		17471AU
16-Nov-05	US	11/280,615		17474RO
21-Jul-05	US	11/186,092		17476RO
29-Jun-05	US	11/170,211		17478RO

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PATENT
REEL: 030948 FRAME: 0450

App Filed Date	App Filed Country Code	App Serial Number	App Patent Number	Disc Number
21-Jun-06	EP	6779745.6		17478RO
16-Sep-97	US	08/931,052	6,212,506	RR2182
12-Oct-99	EP	99954858.9		RR2646
4-Oct-99	US	09/412,099	7,092,696	RR2646
12-Oct-99	EP	10177245.7		RR2646
10-May-99	US	09/309,471	6,601,150	BA0315
8-Dec-99	US	09/457,508	6,422,876	BA0441
23-Apr-98	US	09/064,552	5,949,645	RO3576
13-Jun-96	US	08/662,966	5,704,117	RO2899
26-Sep-96	CA	2,228,682	2,228,682	RR1116
26-Sep-96	EP	96930935	0 852 884	RR1116
26-Sep-96	JP	9-513832	3099277	RR1116
25-Sep-96	US	08/718,746	5,943,399	RR1116
26-Sep-96	DE	96930935	696 18 216.5	RR1116
26-Sep-96	FR	96930935	0 852 884	RR1116
26-Sep-96	GB	96930935	0 852 884	RR1116
16-Dec-97	US	08/991,554	6,166,919	RO3812
23-Dec-96	US	08/772,257	5,956,393	RM1083
4-Jun-99	US	09/326,733	6,754,219	BA0396
3-Oct-96	US	08/723,649	5,881,049	RO3010
17-Nov-98	CA	2,254,407	2,254,407	RO3288
21-Nov-97	US	08/976,423	6,118,792	RO3288
3-Aug-99	US	09/368,275	6,556,548	ID1079
19-Sep-96	EP	96929996.5	0 852 094	SC0022
19-Sep-96	JP	9-512265	3138719	SC0022
19-Sep-96	MX	982202	210119	SC0022
19-Sep-96	NZ	316874	316874	SC0022
19-Sep-96	DE	96929996.5	69624832.8	SC0022
19-Sep-96	GB	96929996.5	0 852 094	SC0022
12-Feb-96	GB	9602808.9	2310106	ID0486
12-Feb-97	US	08/799,496	5,867,500	ID0486
29-Aug-97	US	08/921,013	6,122,258	RO3564
23-Feb-98	US	09/028,520	6,019,338	RO3895
12-Nov-98	US	09/189,992	6,317,239	RO4441
29-Jan-97	US	08/789,974	6,198,734	ID0571
29-Apr-98	US	09/069,521	6,188,722	RO4151
7-Dec-99	US	09/455,653	6,697,325	BA0411
17-Sep-99	US	09/397,968	6,505,310	RO4529

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REEL: 030948 FRAME: 0451

App Filed Date	App Filed Country Code	App Serial Number	App Patent Number	Disc Number
13-Nov-98	US	09/190,292	6,256,760	RO4123
13-Nov-98	US	09/191,142	6,493,349	RO4470
11-Dec-96	CA	2,192,634	2,192,634	RO3098
17-Jan-97	GB	9700921.1	2 309 364	RO3098
19-Jan-96	US	08/588,848	5,870,475	RO3098
17-May-99	US	09/312,950	6,272,337	RR2608
26-Jan-99	US	09/237,750	6,496,578	SN0231
28-May-97	US	08/864,507	6,151,512	RR2063
26-Jul-99	US	09/361,099	6,549,621	RN1083
12-Feb-99	US	09/249,696	6,636,508	SN0201
12-Jun-97	US	08/873,497	5,970,064	ID0644
19-May-99	US	09/314,563	6,647,424	BA0247
19-Nov-97	CA	2,221,541	2,221,541	ID0480
4-Aug-97	EP	97305899.3	0 849 909	ID0480
18-Dec-96	US	08/769,208	5,974,237	ID0480
4-Aug-97	DE	97305899.3	697 19 002.1	ID0480
4-Aug-97	FR	97305899.3	0 849 909	ID0480
4-Aug-97	GB	97305899.3	0 849 909	ID0480
4-Aug-97	SE	97305899.3	0 849 909	ID0480
6-May-03	JP	2003-127869	4351467	ID0480
30-Jul-99	US	09/364,132	6,577,650	ID1086
6-May-98	US	09/073,658	6,404,765	SS0165
5-Apr-02	US	10/117,740	6,807,174	SS0165
2-Apr-99	US	09/285,424	6,765,591	BA0436
17-Apr-97	US	08/837,435	5,835,533	ID0490
12-Jun-98	US	29/099,452	D424,066	ID0901
12-Jun-98	US	29/089,324	D425,517	ID0901
13-Dec-96	EP	96942459.7	0 867 085	ID0405
13-Dec-96	DE	96942459.7	696 19 133.4	ID0405
13-Dec-96	FR	96942459.7	0 867 085	ID0405
13-Dec-96	GB	96942459.7	0 867 085	ID0405
29-Jun-99	US	09/342,362	6,577,627	ID1112
29-Apr-98	US	09/069,400	6,215,818	RO4152
28-May-98	US	09/086,299	6,421,328	SS0203
7-Oct-97	US	08/946,431	6,157,644	SS0134
15-Aug-00	US	09/639,216	6,775,701	BA0486
23-Oct-97	US	08/957,267	6,078,815	ID0770
22-May-98	US	09/083,469	6,400,496	ID0525

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PATENT
REEL: 030948 FRAME: 0452

App Filed Date	App Filed Country Code	App Serial Number	App Patent Number	Disc Number
16-Dec-97	US	08/991,273	6,385,196	ID0845
15-Dec-98	AU	15715/99	742135	ID0845
15-Dec-98	CA	2,314,927	2,314,927	ID0845
15-Dec-98	EP	98960028.3		ID0845
15-Dec-98	JP	2000-539672	4272354	ID0845
19-Jun-96	US	08/667,951	6,128,471	HQ0036
2-Jul-99	US	09/346,323	6,519,261	ID0965
17-Jul-96	US	08/682,127	5,905,755	RO3152
30-Mar-98	US	09/050,246	6,501,766	RO4017
24-Dec-97	US	08/998,218	6,128,708	RO3506
6-Mar-97	US	08/813,031	5,982,755	RO3188
9-Apr-99	US	09/288,565	6,570,867	RO4438
13-Dec-99	US	09/460,273	6,650,651	BA0191
13-Dec-99	US	09/460,275	6,678,279	BA0191
28-Feb-94	US	08/203,792	5,579,301	MM0112
15-Sep-99	US	09/396,452	6,577,327	RO4527
7-Nov-94	US	07/335,259	5,633,965	ID0212
31-Oct-94	GB	9421870.8	2 283 831	ID0212
27-May-98	US	09/084,370	6,229,788	RO3714
20-May-99	CA	2,272,978	2,272,978	RO3714
27-May-99	EP	99304110.2	0 961 522	RO3714
27-May-99	DE	99304110.2	69934165.5	RO3714
27-May-99	FR	99304110.2	0 961 522	RO3714
27-May-99	GB	99304110.2	0 961 522	RO3714
10-Jan-01	US	09/756,739	6,421,150	RO3713
7-Apr-99	EP	99302713.5	0 949 838	RO3713
7-Apr-98	US	09/056,096	6,198,558	RO3713
7-Apr-99	DE	99302713.5	69917975	RO3713
7-Apr-99	FR	99302713.5	0 949 838	RO3713
7-Apr-99	GB	99302713.5	0 949 838	RO3713
7-Apr-99	FR	99302713.5	0 949 838	RO3713
30-May-97	US	08/865,943	6,002,749	SR0148
14-Apr-99	US	09/291,186	6,222,669	RO4329
17-Sep-97	US	08/931,969	6,038,304	RR2095
13-Jan-00	US	09/482,638	6,324,528	SC0076
14-Apr-00	US	09/549,790	6,385,310	RR2299
9-Dec-98	CA	2,255,344	2,255,344	RR2299
10-Dec-98	DE	19857003.1		RR2299

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PATENT
REEL: 030948 FRAME: 0453

App Filed Date	App Filed Country Code	App Serial Number	App Patent Number	Disc Number
11-Dec-98	FR	98 15695	981 5695	RR2299
11-Dec-98	GB	9827399.8	2 332 338	RR2299
12-Dec-97	US	08/990,109	6,115,457	RR2299
12-Dec-97	EP	97946005.2		RR1146
19-Dec-96	US	08/769,649	6,032,118	RR1146
3-Nov-99	US	09/432,949	6,584,444	RR1146
12-Dec-97	GB	2336511	2336511	RR1146
23-Sep-98	US	09/158,855	6,282,194	RO4121
21-Sep-99	FR	99307481.4	0 989 771	RO4121
21-Sep-99	GB	99307481.4	0 989 771	RO4121
21-Sep-99	EP	99307481.4	0 989 771	RO4121
29-Jun-98	US	09/107,039	6,223,172	BA0194
10-Apr-01	US	09/832,708	6,877,005	BA0194
30-Jun-99	US	09/340,478	6,888,802	BA0346
30-Jun-99	US	09/340,477	6,597,700	BA0346
12-Oct-04	US	10/963,779	7,203,176	BA0346
19-Jun-98	US	09/100,590	6,483,833	BA0262
21-Dec-98	US	09/216,975	6,507,654	RO4167
12-Sep-97	US	08/928,517	6,141,684	SC0111
19-Apr-96	US	08/634,927	6,298,057	MM0104
31-Dec-97	US	09/001,282	6,085,335	RR2229
29-Dec-97	US	08/998,918	6,173,282	ID0546
30-Dec-98	US	09/222,782	6,778,538	SS0188
12-Mar-98	US	09/041,128	6,351,771	RO3995
21-Mar-97	EP	97908405	0 888 700	ID0438
21-Mar-97	US	09/117,594	6,671,285	ID0438
21-Mar-97	DE	97908405	697 16 412.8	ID0438
21-Mar-97	FR	97908405	0 888 700	ID0438
21-Mar-97	GB	97908405	0 888 700	ID0438
23-Mar-99	US	09/274,940	6,888,837	BA0328
23-Mar-99	US	09/274,944	6,493,765	BA0328
19-Oct-99	US	09/421,024	6,714,637	HU0154
6-Jan-00	US	09/478,391	6,757,731	BA0372
1-Jul-98	US	09/108,468	6,185,570	BA0212
1-Jul-98	US	09/108,711	6,223,174	BA0212
1-Jul-98	US	09/108,751	6,233,574	BA0212
1-Jul-98	US	09/108,469	6,247,014	BA0212
31-Mar-98	US	09/050,924	6,466,586	RO3809

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PATENT
REEL: 030948 FRAME: 0454

App Filed Date	App Filed Country Code	App Serial Number	App Patent Number	Disc Number
2-Sep-97	US	08/922,081	5,991,372	RR2180
20-Apr-99	US	09/295,030	6,751,459	RR2679
23-May-97	US	08/862,302	6,130,877	RO3516
28-Jul-97	US	08/901,198	5,996,010	BA0128
24-Sep-99	US	09/405,824	6,393,475	BA0128
10-Oct-96	US	08/728,373	5,789,268	MO0148
31-Oct-95	US	08/551,264	5,612,560	MO0148
29-Dec-99	US	09/474,477	6,594,703	BA0443
31-Mar-98	US	09/052,736	6,400,701	ID0821
15-Apr-96	US	08/632,597	5,787,151	ST0115
25-Jun-97	US	09/202,898	6,735,168	RN1048
30-Sep-96	US	08/723,709	5,887,156	RR2006
21-Nov-96	US	29/061,305	D386,493	RO3191
16-Apr-97	US	08/835,803	5,819,028	BA0006
10-Nov-98	US	09/189,605	6,381,219	RR2477
15-Dec-97	US	08/990,941	6,421,337	RN1080
23-May-96	US	08/652,061	5,740,159	RO3132
18-Nov-97	US	08/972,318	5,878,031	RO3132
6-Nov-98	US	09/186,643	6,480,603	RO4226
19-Nov-98	CA	2,254,774	2,254,774	RO3688
24-Nov-98	EP	98309620.7	0 923 229	RO3688
12-Dec-97	US	08/989,647	6,327,053	RO3688
24-Nov-98	DE	69839324.4-08	0 923 229	RO3688
24-Nov-98	FR	98309620.7	0 923 229	RO3688
24-Nov-98	GB	98309620.7	0 923 229	RO3688
31-Dec-99	US	09/476,638	6,779,038	RR2596
26-Apr-04	US	10/832,132	7,496,681	RR2596
3-Oct-96	US	08/725,551	5,832,065	RR1061
23-Sep-97	US	08/933,752	5,970,125	SC0072
9-Oct-96	CA	2,233,628	2,233,628	RO3048
9-Oct-96	EP	96932408.6	0 857 383	RO3048
26-Oct-95	US	08/548,716	5,745,486	RO3048
9-Oct-96	DE	96932408.6	69619843.6	RO3048
9-Oct-96	FR	96932408.6	0 857 383	RO3048
9-Oct-96	GB	96932408.6	0 857 383	RO3048
4-Feb-99	US	09/244,824	6,721,271	RO3119
19-Dec-03	US	10/741,375	6,876,629	RO3119
31-Dec-97	US	09/001,510	6,266,404	SS0125

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PATENT
REEL: 030948 FRAME: 0455

App Filed Date	App Filed Country Code	App Serial Number	App Patent Number	Disc Number
1-Jun-99	US	09/323,779	6,522,641	TW0008
1-Jun-99	JP	2000-552810	481 7497	TW0008
13-May-98	US	09/076,320	5,917,981	MO0168
24-Aug-98	CA	2,245,409	2,245,409	ID0716
30-Jul-98	EP	98306084.9	0 907 090	ID0716
1-Oct-97	US	08/942,189	5,930,439	ID0716
30-Jul-98	DE	98306084.9	69826800.8	ID0716
30-Jul-98	FR	98306084.9	0 907 090	ID0716
30-Jul-98	GB	98306084.9	0 907 090	ID0716
31-Jul-98	US	09/126,855	6,327,675	RO3763
25-Mar-99	US	09/276,452	6,446,200	BA0431
21-Dec-98	US	09/216,935	6,269,395	RO4072
2-Oct-98	US	09/165,508	6,539,021	BA0305
22-Dec-98	US	09/218,054	6,456,654	RO4314
20-Dec-96	US	08/772,673	6,005,934	RO3186
7-Nov-97	US	08/965,781	6,098,040	RM1116
17-Dec-98	US	09/215,466	6,681,006	RM1126
10-Apr-98	US	09/058,693	6,279,035	BA0187
31-Aug-98	CA	2,246,136	2,246,136	RM1136
31-Aug-98	US	09/144,111	6,393,467	RM1136
10-Apr-96	US	08/630,384	5,850,397	BA0066
13-Jan-97	US	29/064,885	D398,610	RO3404
12-Jun-98	US	09/096,468	6,345,047	RM1141
25-Jul-97	DE	97933772.2	697 04 868.3	ID0535
25-Jul-97	FR	97933772.2	0 917 769	ID0535
25-Jul-97	GB	97933772.2	0 917 769	ID0535
25-Jul-97	SE	97933772.2	0 917 769	ID0535
25-Jul-97	EP	97933772.2	0 917 769	ID0535
25-Jul-97	US	09/230,009	6,317,031	ID0535
27-Dec-96	US	08/773,905	5,899,981	RO3112
19-May-97	US	08/858,321	5,999,283	ID0625
10-Oct-00	CA	2,322,720	2,322,720	RO4525
18-Oct-00	EP	309178.2	1 094 635	RO4525
19-Oct-99	US	09/420,424	6,633,312	RO4525
18-Oct-00	DE	309178.2	60042676.9	RO4525
18-Oct-00	FR	309178.2	1 094 635	RO4525
18-Oct-00	GB	309178.2	1 094 635	RO4525
30-Jun-99	US	09/345,472	6,487,604	RO4524

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REEL: 030948 FRAME: 0456

App Filed Date	App Filed Country Code	App Serial Number	App Patent Number	Disc Number
4-May-98	US	09/071,000	6,255,830	RO3326
25-Aug-99	US	09/382,500	6,421,542	RO4240
10-Apr-96	US	08/630,642	5,809,491	RO3061
17-Aug-99	US	09/375,396	6,324,271	RO4386
30-Jun-98	US	09/108,113	6,441,931	BA0223
23-Jul-99	US	09/359,818	6,560,457	RR2574
5-Nov-02	US	10/288,207	6,961,578	RR2574
21-Nov-96	US	08/755,431	5,802,043	HQ0043
30-May-97	US	08/865,692	6,028,924	RR1128
21-Dec-98	CA	2,256,787	2,256,787	RO3784
18-Dec-98	EP	98310456.3		RO3784
22-Dec-97	US	08/995,539	5,990,932	RO3784
1-Dec-97	US	08/980,761	5,911,264	ST0124
18-Jul-97	US	08/896,978	5,907,537	RO3403
12-Aug-98	US	29/092,093	D428,659	RO4171
12-Jun-97	US	08/873,875	5,995,557	RN1057
5-Jul-96	GB	9614138.7	2 314 995	ID0532
3-Jul-97	JP	504908/1998	3826181	ID0532
3-Jul-97	US	09/202,423	6,519,257	ID0532
4-Oct-04	EP	4023621.8		ID0532
10-Feb-05	US	11/055,787	RE40398	ID0532
3-Jul-97	DE	97929415.4	69731469.3	ID0532
3-Jul-97	EP	97929415.4	0 909 525	ID0532
3-Jul-97	FR	97929415.4	0 909 525	ID0532
3-Jul-97	GB	97929415.4	0 909 525	ID0532
7-Dec-09	US	12/632,400		ID0532
7-Jun-07	US	11/759,481		ID0532
7-Jun-07	US	11/759,494		ID0532
7-Jun-07	US	11/759,508		ID0532
2-Apr-99	US	09/285,550	7,000,014	BA0435
30-Jan-97	US	08/792,188	6,226,379	SR0136
18-Dec-98	US	09/215,260	6,339,640	RO4145
26-Dec-96	US	08/773,956	5,842,007	RO3289
18-Nov-98	US	09/195,245	6,061,784	RO3289
17-Jun-98	US	09/098,951	6,219,353	RO4087
1-Sep-99	US	09/388,366	6,243,273	SN0249
21-Jul-98	US	09/119,621	6,092,045	RM1115
7-Oct-94	CA	2,133,859	2,133,859	RO2874

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PATENT
REEL: 030948 FRAME: 0457

App Filed Date	App Filed Country Code	App Serial Number	App Patent Number	Disc Number
29-Dec-93	JP	05-353441	3459674	RO2874
30-Dec-93	US	08/175,534	5,581,599	RO2874
2-Dec-96	US	08/758,887	5,752,195	RO2874
4-Jan-94	CA	2,112,757	2,112,757	RO2863
14-Dec-94	CA	2,138,069	2,138,069	RO2863
20-Dec-94	GB	9425752.4	2 285 897	RO2863
29-May-98	GB	9811623.9	2 322 766	RO2863
29-May-98	GB	9811626.2	2 322 519	RO2863
13-Dec-94	US	08/354,599	5,615,257	RO2863
6-Dec-97	US	08/986,286	6,064,732	RO2863
12-Nov-97	CA	2,220,792	2,220,792	ID0604
10-Nov-97	EP	97308987.3	0 845 912	ID0604
27-Nov-97	JP	326767/1997	3896201	ID0604
29-May-97	US	08/864,789	6,282,170	ID0604
4-Oct-06	JP	2006-273308	4456589	ID0604
10-Nov-97	DE	97308987.3	0 845 912	ID0604
10-Nov-97	FI	97308987.3	0 845 912	ID0604
10-Nov-97	FR	97308987.3	0 845 912	ID0604
10-Nov-97	GB	97308987.3	0 845 912	ID0604
10-Nov-97	NL	97308987.3	0 845 912	ID0604
10-Nov-97	SE	97308987.3	0 845 912	ID0604
23-Sep-96	US	08/717,608	5,757,946	RO2965
22-Jan-98	US	09/012,127	6,330,613	BA0180
9-May-96	US	08/647,295	5,854,899	BA0110
16-Jul-98	US	09/118,339	6,526,066	BA0198
19-Feb-99	US	09/253,103	6,330,555	BA0298
21-Dec-98	US	09/216,928	6,721,409	RO4243
8-Jun-98	EP	98925858.7	1 021 866	ID0782
8-Jun-98	DE	98925858.7	698 08 958.8	ID0782
8-Jun-98	FR	98925858.7	1 021 866	ID0782
8-Jun-98	GB	98925858.7	1 021 866	ID0782
15-Sep-98	US	09/153,393	5,991,269	ID1062
31-Dec-98	US	09/223,818	6,693,957	RO4383
1-Dec-97	US	08/980,505	6,061,363	ID0842
1-Nov-95	US	08/551,470	5,710,849	RO2998
23-Nov-98	US	09/198,063	6,161,008	RR2475
7-Aug-98	US	09/131,190	6,516,417	RO4181
11-Jan-10	US	12/685,505	8,130,645	17510SS

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PATENT
REEL: 030948 FRAME: 0458

App Filed Date	App Filed Country Code	App Serial Number	App Patent Number	Disc Number
16-Dec-05	US	11/305,555	7,672,236	17510SS
6-Oct-11	US	13/267,667		17510SS
27-Sep-05	US	11/236,230	7,813,409	17508RO
19-Jul-07	US	11/814,290		17518RO
29-Jul-07	US	11/814,290	8,045,492	17518RO
18-Oct-11	US	13/275,956		17518RO
22-Dec-05	US	11/315,715	7,590,110	17519RO
16-Mar-06	US	11/377,128		17542RO
5-Oct-01	CA	2,358,343		13432RO
6-Sep-05	US	11/218,431		13432RO
12-Sep-06	EP	6795469.3		17559RN
12-Sep-06	IN	3944/DELNP/2008		17559RN
8-Nov-05	US	11/268,887		17559RN
8-Nov-05	US	11/268,845		17559RN
8-Nov-05	US	11/269,219		17559RN
9-Nov-05	US	11/270,319		17460FR
14-Nov-05	US	11/271,939	7,623,446	17570RO
14-Jul-00	US	09/616,343	6,795,430	11630BA
30-Dec-99	US	09/475,044	6,795,555	11055RO
21-Dec-00	EP	650213.2	1 122 930	11055RO
21-Dec-00	DE	650213.2	60037102.6	11055RO
21-Dec-00	FR	650213.2	1 122 930	11055RO
21-Dec-00	GB	650213.2	1 122 930	11055RO
13-May-08	US	12/119,817		17624RO
22-Jun-06	HK	9107698.1		17624RO
4-Oct-05	US	11/242,029	7,406,060	17624RO
22-Jun-06	CN	200680030347.4		17624RO
22-Jun-06	EP	6761079		17624RO
22-Jun-06	KR	10-2008-7003248		17624RO
21-Apr-06	HK	8106619		17641RO
21-Apr-06	US	11/408,850		17641RO
21-Apr-06	CA	2,605,475		17641RO
21-Apr-06	EP	6744537.9		17641RO
21-Dec-05	US	11/314,678		17659SS
19-Dec-05	US	11/303,990		17661RO
25-Mar-10	US	12/732,043	8,161,140	17685SS
2-Nov-05	US	11/265,759	7,707,269	17685SS
30-Sep-05	US	11/241,145	7,466,985	17686RO

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PATENT
REEL: 030948 FRAME: 0459

App Filed Date	App Filed Country Code	App Serial Number	App Patent Number	Disc Number
14-Jun-12	US	13/523,275		17692RR
24-Mar-06	US	11/388,379		17692RR
24-Mar-06	US	11/388,276	8,203,993	17692RR
29-Aug-05	US	11/214,394		17698RR
21-Dec-06	EP	6831790.8		17700RR
21-Dec-05	US	11/313,338	8,233,384	17700RR
30-Jun-05	US	11/172,100	7,590,210	17724RO
31-Oct-05	US	11/262,665		17735RO
3-Jan-06	US	11/325,064		17743HU
21-Dec-05	US	11/313,309		17593RR
25-Sep-06	US	11/526,789		17769RO
31-Mar-00	US	09/540,642	6,870,836	11619ID
14-Oct-05	US	11/251,252		17760RO
10-Aug-06	DE	6076558.3	1 758 320	17775ID
10-Aug-06	FR	6076558.3	1 758 320	17775ID
10-Aug-06	GB	6076558.3	1 758 320	17775ID
26-Aug-05	US	11/223,246		17775ID
25-Aug-06	CN	200610121271.8	ZL200610121271	17775ID
10-Aug-06	EP	6076558.3	602006013758.3	17775ID
22-Sep-06	DE	6779526	1 943 785	17780ID
22-Sep-06	FR	6779526	1 943 785	17780ID
22-Sep-06	GB	6779526	1 943 785	17780ID
1-Nov-05	US	11/264,634	7,697,528	17780ID
22-Sep-06	EP	6779526	1 943 785	17780ID
15-Mar-12	US	13/421,390		17792RO
17-Nov-05	US	11/280,428	8,161,549	17792RO
30-Sep-05	US	11/239,111	7,639,631	17790RO
7-Jul-06	US	11/481,826	7,787,628	17791RO
31-Mar-06	US	11/395,834	7,826,598	18041RO
19-Dec-07	HK	8113267.1		17793RO
22-Dec-06	US	11/615,249		17793RO
19-Dec-07	EP	7024605.3		17793RO
15-Dec-05	US	11/304,043		17796RO
21-Jun-06	US	11/471,872		17800RR
6-Apr-04	US	10/819,309	7,359,647	16118RO
26-Jan-00	US	09/492,046	6,678,735	11119RR
20-Nov-03	US	10/718,098	7,496,672	11119RR
8-Dec-05	US	11/297,822	7,936,680	17812BA

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PATENT
REEL: 030948 FRAME: 0460

App Filed Date	App Filed Country Code	App Serial Number	App Patent Number	Disc Number
1-Apr-11	US	13/078,503		17812BA
7-Jul-06	US	11/481,906	7,760,883	17815RO
13-Apr-12	US	13/446,278		17816RO
30-Mar-06	US	11/392,908	8,160,453	17816RO
30-Sep-05	US	11/239,131		17836RO
29-Sep-05	EP	5292032.9		17828FR
19-Sep-06	GB	811553.7	2 446 758	17829RO
19-Sep-06	HK	9101675.1		17829RO
15-Dec-05	US	11/304,019	8,045,475	17829RO
10-Oct-11	US	13/269,724		17829RO
11-Sep-06	CN	200680045809.X		17833RO
11-Sep-06	EP	6790669.3		17833RO
11-Sep-06	IN	1460/KOLPN/2008		17833RO
30-Jun-06	US	11/479,694		17833RO
26-Mar-12	US	13/429,483		17842RO
19-Dec-05	US	11/311,102	8,146,157	17842RO
11-Apr-03	US	10/411,332	7,200,339	15671RO
31-May-10	US	12/790,937	8,180,056	17856RO
12-Dec-05	US	11/298,673	7,747,019	17856RO
29-Nov-05	US	11/289,182	8,199,743	17861RO
20-Dec-05	US	11/312,613		17865RO
22-May-06	US	11/438,565	7,620,390	17884RR
21-Sep-06	US	11/533,940	7,769,305	17899RO
2-Jul-12	US	13/539,801		17910RN
27-Jul-09	US	12/509,528	8,233,591	17910RN
22-Dec-05	US	11/316,430	7,587,031	17910RN
30-Jan-07	EP	7705072.2		17913ID
1-Apr-10	US	12/752,228		17913ID
31-Jan-06	US	11/343,996	7,756,035	17913ID
7-Mar-06	US	11/369,460		17944RO
1-Dec-05	US	11/291,300	7,292,121	17922SC
25-Aug-06	GB	6790586.9	1 917 779	17927RO
25-Aug-06	DE	6790586.9	1 917 779	17927RO
25-Aug-06	FR	6790586.9	1 917 779	17927RO
25-Aug-06	EP	6790586.9	1 917 779	17927RO
22-Feb-08	US	12/064,477		17927RO
18-Mar-11	US	13/051,030		17932RO
29-Jun-06	US	11/427,522	7,676,154	17932RO

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PATENT
REEL: 030948 FRAME: 0461

App Filed Date	App Filed Country Code	App Serial Number	App Patent Number	Disc Number
21-Sep-10	US	12/886,630		17935RO
12-Sep-06	EP	6814534.1		17935RO
23-Jan-08	US	11/996,561	7,821,949	17935RO
7-May-12	US	13/465,657		17941SS
13-Mar-06	US	11/374,546	8,189,575	17941SS
20-Dec-05	US	11/312,675		17939RO
25-Apr-06	US	11/410,748		18095RO
21-Feb-06	US	11/357,090		17961RO
19-Mar-12	US	13/423,774		17965BA
31-Aug-06	US	11/469,395		17965BA
31-Aug-06	US	11/469,404	8,146,090	17965BA
31-Aug-06	US	11/469,416		17965BA
31-Aug-06	US	11/469,422		17965BA
7-Nov-05	US	11/268,419		17697SS
21-Dec-05	US	11/313,637	8,085,670	18006BA
21-Apr-06	US	11/379,595	7,995,727	18000RO
29-Jun-11	US	13/171,921		18000RO
20-Feb-12	US	13/400,274		18017SS
26-Jun-07	EP	7720053.3		18017SS
26-Jun-07	EP	10182883.8		18017SS
19-Dec-05	US	11/305,951	8,121,839	18017SS
28-Dec-06	US	11/646,682		18017SS
24-May-10	US	12/785,527	8,085,811	18020RO
30-Sep-06	US	11/540,023	7,746,892	18020RO
2-Nov-06	WO	PCT/CA2006/001797		18020RO
2-Nov-11	US	13/287,181		18020RO
19-Dec-05	US	11/305,979	7,467,069	17838RO
14-Jul-06	US	11/457,649		18053RO
30-Aug-06	US	11/512,671		18042RO
25-Apr-06	US	11/410,747		18044RO
5-Jun-08	US	12/096,238		18047BA
5-Jun-08	US	12/096,229		18052BA
22-Dec-05	US	11/316,268		17173AB
5-Jul-06	US	11/481,076	8,090,944	18059RO
29-Nov-11	US	13/306,417		18059RO
6-Nov-06	US	11/556,898		18069RO
2-Nov-07	CA	2,609,869		18069RO
2-Nov-07	EP	7021403.6		18069RO

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PATENT
REEL: 030948 FRAME: 0462

App Filed Date	App Filed Country Code	App Serial Number	App Patent Number	Disc Number
11-Aug-06	US	11/502,571		18082RO
11-Aug-06	US	11/502,509		18082RO
11-Aug-06	US	11/502,570		18082RO
31-Mar-06	US	11/395,110	8,121,269	18089ID
27-Dec-11	US	13/337,769		18089ID
27-Jun-06	US	11/475,524		18096RO
23-May-06	US	11/419,875		18114RO
15-Dec-00	EP	311286.9	1 111 860	BA0356
3-Feb-04	US	10/771,201	6,987,727	BA0356
25-Jul-05	US	11/188,989	8,134,917	BA0356
15-Dec-00	DE	311286.9	60023828.8	BA0356
15-Dec-00	FR	311286.9	1 111 860	BA0356
15-Dec-00	GB	311286.9	1 111 860	BA0356
31-Mar-06	US	11/395,601		18120ID
15-May-06	US	11/433,940		18121RO
28-Sep-07	EP	7815934		18122RO
28-Sep-07	HK	9112348.5		18122RO
29-Sep-06	US	11/529,221		18122RO
30-Jun-06	US	11/480,316		18131SS
20-Sep-06	US	11/524,215	7,764,677	18132HU
29-Mar-12	US	13/433,399		18134RO
24-Sep-07	CA	2,664,234		18134RO
24-Sep-07	EP	7815891.2		18134RO
22-Sep-06	US	11/525,615	7,974,771	18134RO
20-Jun-11	US	13/164,212	8,150,608	18134RO
5-Sep-06	EP	6790635.4	1 946 474	17736RO
5-Sep-06	JP	2008-535857	4875093	17736RO
10-Jan-06	US	11/328,199	7,522,841	17736RO
5-Sep-06	FR	6790635.4	1 946 474	17736RO
5-Sep-06	GB	6790635.4	1 946 474	17736RO
5-Sep-06	EP	12150634.9		17736RO
29-May-01	US	09/867,175	7,154,879	12644ID
20-Dec-00	US	09/739,714	7,110,417	12908AB
12-Oct-01	US	09/976,721	6,763,089	14092HU
30-Oct-03	US	10/697,464	7,643,412	16327ID
1-Oct-09	US	12/572,007	8,000,236	16327ID
19-Oct-87	FR	876083	876083	RO2245
1-Mar-06	US	11/365,024	7,639,698	18136RO

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PATENT
REEL: 030948 FRAME: 0463

App Filed Date	App Filed Country Code	App Serial Number	App Patent Number	Disc Number
5-May-06	US	11/429,564		18140RO
30-Jun-06	US	11/427,887	8,122,110	18054RO
28-Aug-07	US	11/845,930		18165ID
16-Dec-99	US	09/465,645	6,816,468	10172ST
13-Dec-99	US	09/459,548	6,795,653	10997ID
28-Dec-00	US	09/749,455	6,940,835	11419RO
15-Mar-00	CA	2,300,780	2,300,780	11930RO
1-Jun-00	US	09/584,363	7,106,966	11930RO
13-Mar-01	FR	01 03653	2 806 558	11930RO
7-Mar-01	GB	105562.3	2 366 105	11930RO
22-Dec-00	US	09/746,999	6,701,478	12079BA
20-Mar-01	US	09/812,975	6,917,621	12106RR
28-Nov-00	US	09/724,488	6,914,881	12188BA
30-Mar-00	US	09/539,126	6,501,595	12200ID
22-Nov-00	US	09/717,292	6,975,592	12470RO
27-Nov-00	US	09/723,018	6,526,208	12476ID
14-Dec-01	US	10/014,805	6,823,104	12689RO
28-Dec-00	US	09/749,411	6,603,376	12993RO
19-Mar-99	US	09/272,112	6,384,978	13031QT
16-Mar-00	US	09/526,580		13194CK
22-Jan-01	US	09/767,098	6,526,195	13294ID
1-Nov-00	US	09/704,457	6,571,030	13702XR
6-Nov-00	US	09/707,280	7,483,964	13711BA
29-Dec-00	US	09/751,461	6,868,396	14102RR
6-Dec-01	US	10/003,252	6,798,934	14323RO
3-Oct-02	US	10/264,060	6,831,450	14966CK
7-Apr-03	US	10/407,460	7,069,646	15041RO
11-Jul-02	US	10/192,498	7,180,866	15417RO
17-Dec-03	US	10/738,895	7,756,959	15549RO
27-Jun-03	US	10/611,392	7,746,781	15606BA
18-May-10	US	12/781,908		15606BA
20-Dec-02	US	10/324,609	7,039,170	15639RO
19-Nov-03	US	10/716,731	7,350,233	15845RO
29-Sep-04	US	10/952,619	8,064,341	16482RO
21-Nov-11	US	13/300,824		16482RO
26-Aug-04	US	10/926,104	7,016,564	16518RO
20-Aug-04	US	10/921,953	7,366,370	16519RO
1-Apr-08	US	12/060,616	7,574,080	16519RO

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PATENT
REEL: 030948 FRAME: 0464

App Filed Date	App Filed Country Code	App Serial Number	App Patent Number	Disc Number
17-May-12	US	13/474,210		16783SC
2-Jun-04	US	10/858,979	8,045,697	16783SC
4-Oct-11	US	13/252,595		16783SC
25-Aug-05	EP	5782424.5		17054RO
9-Feb-07	US	11/573,473		17054RO
31-Oct-05	US	11/262,664		17376RO
18-Nov-98	US	09/195,573	6,608,816	BA0215
10-Sep-02	US	10/241,088	6,944,128	BA0215
30-Dec-99	US	09/475,388	6,466,986	BA0229
6-Sep-00	CA	2,317,783	2,317,783	BA0229
4-Jun-99	US	09/326,007	6,842,901	BA0401
29-Dec-00	US	09/753,359	6,976,054	BA0448
5-Nov-91	US	07/788,081	5,375,235	HU0107
1-Dec-97	EP	97945990.6	0 941 628	ID0640
1-Dec-97	US	09/319,137	6,466,578	ID0640
1-Dec-97	DE	97945990.6	697 10 917.8	ID0640
1-Dec-97	FR	97945990.6	0 941 628	ID0640
1-Dec-97	GB	97945990.6	0 941 628	ID0640
22-Jan-85	GB	8501548		ID8990
21-Nov-90	US	07/616,861	5,079,521	ID9831
30-Mar-93	US	08/040,395	5,345,597	RO2620
4-Oct-91	GB	9121144.1	2 250 665	RO2620
25-Mar-93	JP	05-90802	3291350	RO2687
26-Mar-92	US	07/858,377	5,349,587	RO2687
29-Jun-92	US	07/906,192	5,363,425	RO2743
26-Jun-06	US	11/474,648	7,653,065	18181HU
15-Jan-01	US	09/761,054	6,970,653	13205CK
13-Dec-08	CA	2,708,671		18179RO
13-Dec-08	CN	200880125100.X		18179RO
13-Dec-08	EP	8859716.6		18179RO
13-Dec-08	IN	4404/DELNP/2010		18179RO
13-Dec-08	JP	2010-537222		18179RO
13-Dec-08	KR	10-2010-7014888		18179RO
13-Dec-08	WO	PCT/CA2008/002170		18179RO
29-Jun-06	US	11/477,975		18179RO
13-Dec-07	US	11/955,888	8,085,676	18179RO
25-May-10	US	12/786,826		17938RO
28-Mar-06	US	11/391,537	7,742,507	17938RO

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PATENT
REEL: 030948 FRAME: 0465

App Filed Date	App Filed Country Code	App Serial Number	App Patent Number	Disc Number
30-Aug-06	US	11/512,854		18196RO
26-Sep-07	CN	0		18201HU
23-Apr-12	US	13/452,983		18201HU
29-Sep-08	HK	8110799.4		18201HU
29-Sep-06	US	11/540,272	8,176,525	18201HU
26-Sep-07	CN	200710161930.5		18201HU
5-Sep-07	EP	7017389.3		18201HU
11-Sep-07	IN	1274/KOL/2007		18201HU
28-Sep-07	KR	10-2007-0098478		18201HU
12-Sep-07	EP	7825094.1		18206RN
13-Sep-06	US	11/531,562	8,045,054	18206RN
19-Oct-11	US	13/276,833		18206RN
29-Dec-00	US	09/750,015	6,956,828	11992RO
25-Apr-05	US	11/113,050	7,983,200	11992RO
25-Apr-01	US	09/842,298	6,961,332	13606RN
27-Oct-00	US	09/698,362	6,867,797	13421RR
13-Sep-07	EP	12171936.3		18213RO
13-Sep-07	EP	12171934.8		18213RO
13-Sep-07	CA	2,663,405		18213RO
13-Sep-07	EP	7804910.3		18213RO
13-Sep-07	JP	2009-527913		18213RO
13-Sep-07	KR	10-2009-7007605		18213RO
14-Sep-06	US	11/531,993		18213RO
11-Jun-07	EP	7840235.1		18219RO
11-Jun-07	CN	200780029933.1		18219RO
3-Mar-10	HK	10102272.3		18219RO
11-Jun-07	US	11/761,339		18219RO
25-Aug-00	US	09/648,273	6,975,587	BA0474
28-Feb-07	US	11/679,897		18243RO
18-Sep-06	US	11/523,195	8,074,111	18255RN
15-Nov-11	US	13/296,828		18255RN
30-May-07	US	11/755,190		17902RR
30-Mar-07	US	11/693,937		18288RO
27-Nov-06	US	11/563,284		18313ID
2-Oct-06	DE	6817645.2	1 943 782	18320RO
2-Oct-06	ES	6817645.2	1 943 782	18320RO
2-Oct-06	FI	6817645.2	1 943 782	18320RO
2-Oct-06	FR	6817645.2	1 943 782	18320RO

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REEL: 030948 FRAME: 0466

App Filed Date	App Filed Country Code	App Serial Number	App Patent Number	Disc Number
2-Oct-06	GB	6817645.2	1 943 782	18320RO
2-Oct-06	IT	6817645.2	1 943 782	18320RO
2-Oct-06	NL	6817645.2	1 943 782	18320RO
2-Oct-06	SE	6817645.2	1 943 782	18320RO
2-Oct-06	CN	200680045710.X	ZL200680045710	18320RO
2-Oct-06	EP	6817645.2	1 943 782	18320RO
2-Oct-06	IN	1444/KOLNP/2008		18320RO
2-Oct-06	JP	2008-533832	4778062	18320RO
2-May-06	KR	10-2008-7010758		18320RO
22-Oct-10	US	12/910,477		18320RO
2-Oct-06	US	11/537,775	7,688,756	18320RO
5-Feb-07	US	11/702,263	8,059,647	18320RO
2-Oct-06	EP	11190180.7		18320RO
22-Oct-10	US	12/910,477		18320RO
22-Nov-11	US	13/302,704		18320RO
8-Sep-10	US	12/877,678		18329RO
21-Sep-06	US	11/533,932	7,809,017	18329RO
30-Oct-07	DE	7394026.4	1 916 833	18340RO
30-Oct-07	FR	7394026.4	1 916 833	18340RO
30-Oct-07	GB	7394026.4	1 916 833	18340RO
27-Oct-06	US	11/553,750	7,957,512	18340RO
29-Oct-07	CA	2,608,535		18340RO
30-Oct-07	EP	7394026.4	1 916 833	18340RO
3-Jun-11	US	13/152,529		18340RO
5-Nov-08	US	12/299,719		18341RO
3-May-07	EP	7732661.9		18341RO
3-May-07	EP	11172496.9		18341RO
8-Aug-06	US	11/463,181		18344RN
18-May-07	CA	2,651,861		18351RO
18-May-07	CN	200780018608.5		18351RO
18-May-07	EP	7719814.1		18351RO
11-Oct-06	US	11/546,170		18351RO
13-Dec-06	US	11/609,966	8,125,930	18358RO
31-Jan-12	US	13/362,319		18358RO
9-Jan-07	US	11/621,280		18364RO
28-Sep-06	US	11/536,152		18377ID
21-Dec-07	US	11/963,172		18480RO
22-Dec-06	US	11/615,294		18414RO

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REEL: 030948 FRAME: 0467

App Filed Date	App Filed Country Code	App Serial Number	App Patent Number	Disc Number
21-Dec-07	EP	7024920.6		18414RO
27-Dec-06	US	11/616,685		18418RO
25-Sep-07	CA	2,665,812		18189RO
25-Sep-07	EP	7825176.6		18189RO
28-Sep-06	US	11/536,304		18189RO
25-Sep-07	CA	2,664,262		18352RO
25-Sep-07	EP	7825177.4		18352RO
27-Sep-06	US	11/535,677		18352RO
20-Jan-00	CA	2,296,646	2,296,646	10346RO
13-Mar-00	EP	302012	1 045 553	10346RO
15-Mar-00	JP	2000-071518	4355422	10346RO
16-Mar-99	US	09/270,733	6,937,574	10346RO
13-Mar-00	DE	302012	60025437.2	10346RO
13-Mar-00	FR	302012	1 045 553	10346RO
13-Mar-00	GB	302012	1 045 553	10346RO
5-Apr-12	US	13/439,987		18455RO
22-Dec-06	US	11/615,387	8,164,615	18455RO
21-Dec-07	EP	7024923		18455RO
22-Dec-06	US	11/615,435	8,081,744	18460RO
18-Jan-08	EP	8000950.9		18460RO
23-Nov-11	US	13/303,566		18460RO
13-Jun-12	US	13/495,184		18463BA
20-Dec-06	US	11/642,202	8,213,300	18463BA
19-Nov-07	EP	7862100		18465RN
7-Dec-06	US	11/608,061	7,995,561	18465RN
7-May-12	US	13/465,648		18471RO
22-Sep-06	US	11/525,594	8,199,755	18471RO
15-Nov-07	CA	2,671,901		18475RO
15-Nov-07	CN	200780051232.8		18475RO
15-Nov-07	EP	7845516.9		18475RO
15-Nov-07	ES	P200990005		18475RO
15-Nov-07	KR	10-2009-7014547	10-1089907	18475RO
15-Nov-07	HK	10105616.1		18475RO
14-Dec-06	US	11/610,788		18475RO
29-Sep-06	US	11/537,040		18477ID
20-Dec-06	US	11/613,493		18493RO
21-Dec-07	DE	7024902.4	1 940 109	18487RO
21-Dec-07	FR	7024902.4	1 940 109	18487RO

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App Filed Date	App Filed Country Code	App Serial Number	App Patent Number	Disc Number
21-Dec-07	GB	7024902.4	1 940 109	18487RO
28-Dec-06	US	11/617,189		18487RO
21-Dec-07	EP	7024902.4	1 940 109	18487RO
26-Nov-08	EP	8855458.9		18560ID
26-Nov-08	WO	PCT/IB2008/003244		18560ID
26-Nov-07	US	11/944,814		18560ID
31-Dec-07	US	12/006,285	7,911,283	18517RO
22-Dec-06	US	11/615,706		18520RO
21-Dec-07	EP	7024924.8		18520RO
25-Jul-07	US	11/782,895		18523RO
12-May-06	US	11/432,624	8,059,656	18123RO
18-Oct-11	US	13/275,896		18123RO
28-Jun-06	US	11/476,299		18195SS
19-Dec-07	US	11/960,317		18562RO
20-Dec-07	EP	7869592.1		18566RR
20-Dec-06	US	11/613,313	8,073,554	18566RR
26-Oct-11	US	13/281,533		18566RR
19-Dec-07	US	11/960,286		18564RO
16-Nov-06	US	11/600,492		18474RO
15-Mar-12	US	13/420,720		18571RO
1-Nov-07	CA	2,664,564		18571RO
1-Nov-07	CN	200780040352.8		18571RO
1-Nov-07	EP	7816108		18571RO
22-Mar-10	US	12/728,977	8,149,736	18571RO
6-Mar-07	US	11/714,508	7,684,352	18571RO
11-Dec-07	CA	2,672,411		18579RN
11-Dec-07	CN	200780051368.9		18579RN
11-Dec-07	JP	2009-540887		18579RN
11-Dec-07	KR	10-2009-7014608		18579RN
11-Dec-07	EP	7859005.6		18579RN
14-Dec-06	US	11/610,878		18579RN
27-Dec-06	US	11/616,701		18593SS
22-Mar-07	US	11/689,660	7,528,776	18606RO
19-Dec-07	US	11/960,341		18611RO
30-May-07	US	11/755,205		18620ID
3-Mar-08	US	12/041,057	7,953,016	18631RO
13-Oct-00	US	09/687,358	6,701,150	12710RO
4-Oct-01	EP	1975909.1	1 327 373	12710RO

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App Filed Date	App Filed Country Code	App Serial Number	App Patent Number	Disc Number
4-Oct-01	DE	1975909.1	60123098.1	12710RO
4-Oct-01	FR	1975909.1	1 327 373	12710RO
4-Oct-01	GB	1975909.1	1 327 373	12710RO
17-Dec-07	US	12/002,361		18670SS
2-Nov-07	CA	2,668,128		18654RO
2-Nov-07	CN	200780040341.X		18654RO
2-Nov-07	EP	7824883.8		18654RO
2-Nov-07	JP	2009-535814		18654RO
3-Apr-07	US	11/732,381		18654RO
1-Nov-07	CA	2,665,093		18655RO
1-Nov-07	CN	200780040332.0		18655RO
1-Nov-07	EP	7816105.6		18655RO
2-Mar-07	US	11/713,499	7,656,792	18655RO
29-Oct-07	US	11/978,314		18662RO
6-Oct-08	US	12/246,321	8,127,001	18669RO
21-Nov-11	US	13/301,142		18669RO
7-May-08	CA	2,683,571		18682RO
7-May-08	CN	200880015507.7		18682RO
7-May-08	EP	8748270.9		18682RO
5-Jul-07	US	11/773,745		18682RO
31-Oct-90	US	07/607,385	5,170,495	RO2529
1-Oct-02	US	10/261,577	7,050,565	15316RO
16-Nov-00	US	09/713,292	7,099,933	12753RO
31-Jul-08	US	12/183,616		18698RN
1-Jul-09	WO	PCT/IB2009/006130		18698RN
1-Jul-09	BR	PI0916251-8		18698RN
1-Jul-09	CN	200980139764.6		18698RN
1-Jul-09	EP	9802574.5		18698RN
1-Jul-09	JP	2011-520610		18698RN
1-Jul-09	KR	10-2011-7004484		18698RN
1-Jul-09	IN	610/CHENP/2011		18698RN
26-Dec-07	US	11/964,534		18695ID
19-Jun-12	US	13/526,907		18694RO
19-Nov-07	CA	2,671,671		18694RO
19-Nov-07	CN	200780051177.2		18694RO
19-Nov-07	EP	7862144.8		18694RO
19-Nov-07	KR	10-2009-7014603		18694RO
4-Sep-07	US	11/899,118	8,223,668	18694RO

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REEL: 030948 FRAME: 0470

App Filed Date	App Filed Country Code	App Serial Number	App Patent Number	Disc Number
28-Sep-06	US	11/536,139		18385ID
2-Dec-08	US	12/326,646		18710RN
1-Dec-09	WO	PCT/IB2009/007605		18710RN
1-Dec-09	CA	2,745,322		18710RN
1-Dec-09	CN	200980155871.8		18710RN
1-Dec-09	EP	9830068.4		18710RN
1-Dec-09	JP	2011-539115		18710RN
1-Dec-09	KR	10-2011-7015358		18710RN
20-Jun-12	US	13/528,483		18738RO
18-Apr-08	US	12/148,418	8,223,660	18738RO
18-Apr-08	CA	2,684,623		18738RO
18-Apr-08	CN	200880020823.3		18738RO
18-Apr-08	EP	8743040.1		18738RO
27-Dec-07	US	11/964,753		18572ID
17-Jan-08	EP	0		18755RO
17-Jan-08	CA	2,674,109		18755RO
17-Jan-08	CN	200880002418.9		18755RO
17-Jan-08	EP	8705973.9		18755RO
17-Jan-08	US	12/015,632	8,117,338	18755RO
26-Jan-12	US	13/358,852		18755RO
17-Jan-08	CA	2,674,201		18756RO
17-Jan-08	CN	200880002344.9		18756RO
17-Jan-08	EP	8713796.4		18756RO
17-Jan-08	IN	PCT/US08/51267		18756RO
17-Jan-08	US	12/015,685	8,027,347	18756RO
17-Jan-08	WO	PCT/US08/51267		18756RO
23-Sep-11	US	13/243,004		18756RO
12-Dec-08	US	12/334,202		18766RO
14-Jun-01	US	10/172,283	7,411,916	18778TN
4-Sep-08	US	12/204,788	7,737,870	18796RO
14-May-99	US	09/312,840	6,697,487	RO4411
2-Nov-00	US	09/703,631	6,882,800	11967RO
11-Feb-00	US	09/502,699	7,142,503	12038ID
24-Jul-00	US	09/624,029	6,380,828	12178RO
26-Oct-00	US	09/697,822	7,283,521	12286RR
21-Dec-00	US	09/741,041	6,819,678	12481RO
20-Dec-01	AU	97388/01	783793	12481RO
13-Dec-01	CA	2,364,979		12481RO

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PATENT
REEL: 030948 FRAME: 0471

App Filed Date	App Filed Country Code	App Serial Number	App Patent Number	Disc Number
13-Dec-01	EP	1310660.4	1 217 804	12481RO
12-Oct-04	US	10/963,262	7,675,934	12481RO
13-Dec-01	DE	1310660.4	60115826.1	12481RO
13-Dec-01	FR	1310660.4	1 217 804	12481RO
13-Dec-01	GB	1310660.4	1 217 804	12481RO
13-Dec-01	CA	2,734,584		12481RO
4-Nov-02	US	10/275,392	7,826,384	12518RN
29-Dec-00	US	09/753,080	7,237,012	12547SS
22-May-01	US	09/862,861	7,269,185	12540ID
28-Aug-00	US	09/648,767	7,043,160	12691RO
30-Nov-00	US	09/726,027	6,999,677	12728RO
28-Nov-05	US	11/287,259	7,212,739	12728RO
30-May-00	US	09/580,495	7,542,675	11965RO
2-Jun-09	US	12/476,693	7,995,919	11965RO
8-Aug-11	US	13/205,115		11965RO
28-Dec-00	US	09/749,435	6,621,384	12771RO
29-Dec-00	US	09/750,304	6,999,682	12867RO
23-Apr-03	US	10/420,733	6,972,647	13021RO
23-Apr-03	US	10/420,734	6,949,991	13021RO
20-Nov-00	US	09/716,594	6,804,196	13058ID
20-Oct-04	US	10/969,748	7,684,389	12700RO
20-Dec-00	US	09/739,977	6,459,593	12896RO
29-Dec-00	US	09/749,945	6,563,751	13249RO
20-Dec-00	US	09/746,578	6,754,662	13002RO
28-Nov-00	US	09/723,591	7,519,047	13469RO
29-Dec-00	US	09/750,062	6,481,844	13330RX
11-Apr-01	US	09/829,978	6,497,578	13694RO
10-Dec-01	US	10/016,777	7,240,123	13783BA
12-Sep-00	US	09/660,196	6,399,898	12683RO
29-Mar-01	US	09/821,722	7,348,494	13888RO
3-Apr-02	US	10/115,396	7,290,286	14034RO
1-Jun-01	US	09/870,665	7,035,541	14043RO
17-Jul-02	US	10/196,825		14172RG
17-Sep-01	US	09/954,406	7,461,165	14318RN
25-Jun-01	US	09/891,011	7,130,926	14357RO
12-Dec-01	US	10/012,339	7,181,616	14544RO
28-Mar-02	US	10/107,070	6,868,271	14710RO
26-Dec-01	US	10/025,982	7,082,132	14675RO

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REEL: 030948 FRAME: 0472

App Filed Date	App Filed Country Code	App Serial Number	App Patent Number	Disc Number
6-Jun-06	US	11/447,030	7,606,262	14675RO
26-Mar-02	US	10/106,339	6,765,723	15082ID
13-Nov-01	US	10/054,362	7,215,666	14880RO
4-Apr-07	US	11/696,213	7,590,109	14880RO
22-May-02	US	10/152,028	7,212,492	15023RO
30-Sep-02	US	10/259,433	7,403,988	15207RO
7-Mar-03	US	10/384,108	6,836,589	15327XR
28-Jun-02	US	10/185,097		15409ID
25-Nov-02	US	10/303,015	7,106,977	14525RO
13-Dec-10	US	12/966,733		17620BA
28-Dec-06	US	11/646,693	7,643,496	17620BA
30-Sep-05	US	11/241,612	7,869,442	17620BA
23-Jan-06	US	11/338,118	7,995,569	17717RO
23-Jun-11	US	13/167,251		17717RO
30-Mar-07	US	11/693,916	7,913,277	18161RO
28-Sep-06	US	11/536,414		18174RN
1-Feb-08	US	11/629,547		18211AB
6-Aug-08	US	12/278,294		18216RO
18-May-11	US	13/110,380		18216RO
21-Jun-07	US	11/766,271		18458RO
5-Jul-07	US	11/867,288		18483RO
11-May-12	US	13/469,662		18207FR
17-Oct-07	CN	200780038950.1		18207FR
17-Oct-07	EP	7866647.6		18207FR
17-Oct-07	KR	10-2009-7009980		18207FR
18-Oct-06	US	11/582,683	8,200,967	18207FR
29-Jun-11	WO	PCT/CA2011/050397		18647RO
20-Dec-07	US	11/961,833		18656RO
31-Oct-07	CA	2,667,681		18666RO
31-Oct-07	CN	200780040851.7		18666RO
31-Oct-07	EP	7839904.5		18666RO
31-Oct-07	JP	2009-534716		18666RO
16-Mar-07	US	11/724,981		18666RO
19-Dec-07	HK	8113889.9		18501RN
22-Dec-06	US	11/615,338		18501RN
19-Dec-07	EP	7024588.1		18501RN
8-May-08	US	12/151,684		18823RN
30-Dec-08	WO	PCT/US08/88532		18823RN

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REEL: 030948 FRAME: 0473

App Filed Date	App Filed Country Code	App Serial Number	App Patent Number	Disc Number
30-Dec-08	BR	PI0821664-9		18823RN
30-Dec-08	CN	200880127493.8		18823RN
30-Dec-08	EP	8870330.1		18823RN
30-Dec-08	IN	3920/CHENP/2010		18823RN
30-Dec-08	JP	2010-540940		18823RN
30-Dec-08	KR	10-2010-7017231		18823RN
2-Jun-08	CA	2,687,882		18833RO
2-Jun-08	CN	200880018483.0		18833RO
2-Jun-08	EP	8757179		18833RO
2-Jun-08	US	12/612,869		18833RO
12-Sep-08	US	12/210,047		18850RO
10-Sep-09	WO	PCT/IB2009/006793		18850RO
10-Sep-09	BR	PI0918256-0		18850RO
10-Sep-09	CN	200980135630.7		18850RO
10-Sep-09	EP	9812751.7		18850RO
10-Sep-09	IN	1740/CHENP/2011		18850RO
10-Sep-09	JP	2011-526585		18850RO
10-Sep-09	KR	10-2011-7005759		18850RO
31-Dec-07	US	12/006,279		18853RX
8-Dec-08	HK	8113336.8		18284RR
22-Dec-06	US	11/615,545		18284RR
21-Dec-07	EP	7024922.2		18284RR
31-Dec-07	US	12/006,151		18872RO
19-Nov-07	US	11/986,005		18898RO
17-May-01	US	09/859,702	7,181,532	12541BA
10-May-01	US	09/852,995	7,162,474	12723ID
12-Dec-00	US	09/735,035	6,792,560	12401ID
14-Aug-01	US	09/928,745	7,171,121	13766RO
17-Apr-08	US	12/104,598	8,144,715	18905RO
1-Aug-08	GB	814067.5	2451738	18905RO
9-Mar-12	US	13/416,161		18905RO
31-Dec-07	US	12/006,291		18910RO
22-May-12	US	13/477,366		18923RO
11-Dec-08	WO	PCT/IB2008/003940		18923RO
11-Dec-08	BR	PI0821840-4		18923RO
11-Dec-08	CN	200880127674.0		18923RO
11-Dec-08	EP	8876972.4		18923RO
11-Dec-08	IN	2276/KOLNP/2010		18923RO

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REEL: 030948 FRAME: 0474

App Filed Date	App Filed Country Code	App Serial Number	App Patent Number	Disc Number
11-Dec-08	JP	2010-540188		18923RO
11-Dec-08	KR	10-2010-7016657		18923RO
9-Feb-11	US	13/023,823		18923RO
26-Dec-07	US	11/964,478	7,911,944	18923RO
11-Dec-08	CA	2,742,887		18923RO
27-Nov-09	WO	PCT/CA2009/001725		18938RO
27-Nov-09	BR	PI0923200-1		18938RO
27-Nov-09	CA	2,744,364		18938RO
27-Nov-09	CN	200980155863.3		18938RO
27-Nov-09	EP	9829913.4		18938RO
27-Nov-09	IN	3556/CHENP/2011		18938RO
27-Nov-09	JP	2011-537807		18938RO
27-Nov-09	KR	10-2011-7015357		18938RO
27-Nov-09	RU	2011121624		18938RO
19-May-11	US	13/110,970		18938RO
31-Oct-07	US	11/932,487		18942RR
11-Jul-12	US	13/546,144		18955BA
30-Dec-08	US	12/345,815		18955BA
19-Dec-05	US	11/303,989		17786RO
9-May-00	US	09/567,630	6,731,640	11918RN
14-Oct-08	US	12/250,681	7,995,597	18970RO
13-Oct-09	WO	PCT/CA2009/001450		18970RO
13-Oct-09	BR	PI0920260-9		18970RO
13-Oct-09	CN	200980150306.2		18970RO
13-Oct-09	EP	9820145.2		18970RO
13-Oct-09	IN	2350/CHENP/2011		18970RO
13-Oct-09	JP	2011-530340		18970RO
13-Oct-09	KR	2011-7009040		18970RO
13-Oct-09	CA	2,743,944		18970RO
13-Oct-09	RU	2011119226		18970RO
27-Jun-11	US	13/169,504		18970RO
24-Jul-08	US	12/179,289		18941RO
13-Dec-07	US	11/955,950		18996RO
9-May-08	US	12/118,410	7,969,884	18999RO
30-Jul-08	US	12/182,968		19010RO
8-May-08	US	12/151,682		19012RN
30-Dec-08	WO	PCT/US2008/088570		19012RN
30-Dec-08	CN	200880127877.X		19012RN

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App Filed Date	App Filed Country Code	App Serial Number	App Patent Number	Disc Number
30-Dec-08	EP	8870124.8		19012RN
30-Dec-08	IN	3919/CHENP/2010		19012RN
30-Dec-08	JP	2010-540943		19012RN
30-Dec-08	KR	10-2010-7017016		19012RN
31-Oct-08	US	12/262,200		19051BA
13-Nov-00	US	09/709,576	6,888,794	12743MD
10-Nov-08	US	12/268,008		19040RO
30-Sep-08	US	12/241,312	8,045,570	19041RO
7-Sep-11	US	13/226,601		19041RO
24-Dec-08	US	12/343,589	8,094,823	19060RO
17-Dec-09	WO	PCT/US2009/068493		19060RO
30-Sep-02	US	10/261,099		15562XR
26-Jun-08	US	12/215,350	7,894,450	19065RN
30-Dec-08	WO	PCT/US2008/088569		19065RN
30-Dec-08	BR	PI0821662-2		19065RN
30-Dec-08	CN	200880127873.1		19065RN
30-Dec-08	EP	8870353.3		19065RN
30-Dec-08	IN	3918/CHENP/2010		19065RN
30-Dec-08	JP	2010-540942		19065RN
30-Dec-08	KR	10-2010-7017135		19065RN
12-Jan-11	US	13/004,979		19065RN
1-May-09	BR	PI0911517-0		19075RO
1-May-09	CN	200980124897.6		19075RO
1-May-09	IN	7034/CHENP/2010		19075RO
1-May-09	KR	2010-7026425		19075RO
20-Dec-07	US	11/961,806		19078RO
22-Aug-08	US	12/196,523		19085RO
22-Dec-08	US	12/340,817		19269RO
25-Nov-09	WO	PCT/CA2009/001676		19269RO
25-Nov-09	BR	PI0921083-0		19269RO
25-Nov-09	CA	2,743,001		19269RO
25-Nov-09	CN	200980149599.2		19269RO
25-Nov-09	EP	9833963.3		19269RO
25-Nov-09	IN	3411/CHENP/2011		19269RO
25-Nov-09	JP	2011-541037		19269RO
25-Nov-09	KR	10-2010-7011620		19269RO
25-Nov-09	RU	2011120188		19269RO
11-Dec-07	US	11/954,097		18864AB

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App Filed Date	App Filed Country Code	App Serial Number	App Patent Number	Disc Number
30-Sep-02	US	10/240,212	7,245,612	12354RO
14-Dec-99	US	09/461,492	7,373,428	10616BA
27-Nov-00	CA	2,394,317		10811HD
27-Nov-00	JP	2001-546091		10811HD
29-Jul-12	US	13/561,040		19097RO
12-Oct-08	US	12/249,944	7,996,559	19097RO
12-Oct-08	US	12/249,946		19097RO
12-Oct-08	US	12/249,941	7,898,965	19097RO
13-Oct-08	BR	PI0818254-0		19097RO
13-Oct-08	BR	PI0818246-9		19097RO
13-Oct-08	CN	200880120296.3		19097RO
13-Oct-08	CN	200880120443.7		19097RO
13-Oct-08	EP	8836969.9		19097RO
13-Oct-08	EP	8838426.8		19097RO
13-Oct-08	IN	2513/DELNP/2010		19097RO
13-Oct-08	IN	2511/DELNP/2010		19097RO
13-Oct-08	JP	2010-529147		19097RO
13-Oct-08	JP	2010-529148		19097RO
13-Oct-08	KR	10-2010-7010469		19097RO
13-Oct-08	KR	10-2010-7010431		19097RO
13-Oct-08	BR	PI0818252-3		19097RO
13-Oct-08	CN	200880120444.1		19097RO
13-Oct-08	EP	8837640.5		19097RO
13-Oct-08	IN	2512/DELNP/2010		19097RO
13-Oct-08	JP	2010-529140		19097RO
13-Oct-08	KR	10-2010-7010464		19097RO
30-Jun-11	US	13/173,807		19097RO
13-Apr-12	US	13/446,469		19098RO
13-Oct-08	US	12/250,266	8,165,031	19098RO
13-Oct-08	CN	200880120376.9		19098RO
13-Oct-08	EP	8837586		19098RO
13-Oct-08	IN	5756/CHENP/2010		19098RO
13-Oct-08	JP	2010-528501		19098RO
13-Oct-08	KR	10-2010-7010491		19098RO
11-Jul-08	US	12/218,147	7,872,529	19100RO
12-Dec-07	US	11/963,322		18317RR
22-Dec-08	US	12/341,335		19116RO
16-Dec-09	WO	PCT/IB2009/007780		19116RO

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16-Dec-09	BR	PI0924125-6		19116RO
16-Dec-09	CA	2,746,020		19116RO
16-Dec-09	CN	200980151935.7		19116RO
16-Dec-09	EP	9834190.2		19116RO
16-Dec-09	IN	4228/CHENP/2011		19116RO
16-Dec-09	JP	2011-541632		19116RO
16-Dec-09	KR	10-2011-7017165		19116RO
16-Dec-09	RU	2011125591		19116RO
29-May-08	US	12/129,373		19137BA
7-Nov-08	WO	PCT/IB2008/003008		19142RO
7-Nov-08	CN	200880124697.6		19142RO
7-Nov-08	EP	8846439.1		19142RO
7-Nov-08	IN	2679/CHENP/2010		19142RO
7-Nov-08	JP	2010-532671		19142RO
7-Nov-08	KR	10-2010-7012583		19142RO
10-Oct-10	US	12/741,774		19142RO
29-Jun-09	US	12/493,620		19143RO
29-Jun-10	WO	PCT/CA2010/001028		19143RO
29-Jun-10	CA	2,765,873		19143RO
29-Jun-10	CN	201080029169.X		19143RO
29-Jun-10	EP	10793482		19143RO
29-Jun-10	IN	PCT/CA2010/001028		19143RO
29-Jun-10	KR	10-2011-7031340		19143RO
29-Jun-10	RU	2012102478		19143RO
29-Jun-10	AU	2010268667		19143RO
29-Jun-10	BR	PCT/CA2010/001028		19143RO
29-Jun-10	JP	2012-516457		19143RO
24-Dec-08	US	12/343,999		19144RO
2-Dec-09	WO	PCT/IB2009/007637		19144RO
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2-Dec-09	JP	2011-542908		19144RO
2-Dec-09	KR	10-2011-7017339		19144RO
2-Dec-09	RU	2011128774		19144RO
12-Jan-09	WO	PCT/CA2009/000027		19170RO

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App Filed Date	App Filed Country Code	App Serial Number	App Patent Number	Disc Number
12-Jan-09	CN	200980108825.2		19170RO
12-Jan-09	EP	9700480.8		19170RO
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12-Jan-09	JP	2010-541665		19170RO
12-Jan-09	KR	10-2010-7017024		19170RO
31-Dec-08	US	12/347,212		19170RO
21-Sep-90	US	07/586,088	5,136,578	RO2509
10-Mar-98	US	09/037,371	6,167,064	RR2025
27-Mar-97	US	08/826,171	6,061,439	SC0064
20-Oct-97	CA	2,218,789	2,218,789	SC0064
12-Mar-98	EP	98910539	0 970 576	SC0064
12-Mar-98	JP	10-547465	4368426	SC0064
12-Mar-98	DE	98910539	0 970 576	SC0064
12-Mar-98	FI	98910539	0 970 576	SC0064
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12-Mar-98	NL	98910539	0 970 576	SC0064
12-Mar-98	SE	98910539	0 970 576	SC0064
27-Feb-03	US	10/375,549	7,260,841	15934RR
21-Sep-99	US	09/400,132	7,269,728	BA0358
12-Aug-08	US	12/190,209		19217ID
29-Jul-09	EP	9166702.2		19217ID
3-Jul-08	US	12/167,460		18967RO
19-Jul-02	US	10/199,797	7,149,506	11032RR
1-Oct-98	US	09/164,885	6,826,272	RN1118
14-Dec-99	US	09/460,781	7,603,411	10808ID
27-Nov-00	CA	2,394,344		10808ID
27-Nov-00	JP	2001-546110		10808ID
27-Nov-00	JP	2011-244462		10808ID
19-Mar-02	US	10/100,703	7,227,937	15172RN
9-May-03	US	10/435,326		15702RO
15-Dec-09	US	12/638,556		19271IN
16-Dec-09	WO	PCT/CA2009/001834		19271IN
16-Dec-09	BR	PI0922997-3		19271IN
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16-Dec-09	CN	200980151045.6		19271IN
16-Dec-09	EP	9832772.9		19271IN
16-Dec-09	IN	4154/CHENP/2011		19271IN

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App Filed Date	App Filed Country Code	App Serial Number	App Patent Number	Disc Number
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16-Dec-09	KR	10-2011-7016566		19271IN
16-Dec-09	RU	2011124586		19271IN
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15-Jul-10	CA	2,768,220		19270RR
15-Jul-10	EP	10735395.5		19270RR
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19-Dec-08	US	12/340,174		19311RO
24-Nov-09	WO	PCT/CA2009/001674		19311RO
24-Nov-09	RU	2011120189		19311RO
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24-Nov-09	EP	9832755.4		19311RO
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24-Nov-09	BR	PI0921926-9		19311RO
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24-Nov-09	KR	10-2011-7011634		19311RO
28-Dec-08	US	12/344,529		19296RO
28-Oct-08	US	12/259,560		19324RO
26-Oct-09	WO	PCT/CA2009/001505		19324RO
26-Oct-09	BR	PCT/CA2009/001505		19324RO
26-Oct-09	CA	2,739,382		19324RO
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26-Oct-09	EP	9822923		19324RO
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26-Oct-09	JP	2011-533492		19324RO
26-Oct-09	KR	10-2011-7009633		19324RO
26-Oct-09	RU	2011121622		19324RO
18-Mar-11	BR	PCT/CA2011/000288		19318RO
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18-Mar-11	CN	PCT/CA2011/000288		19318RO
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18-Mar-11	KR	PCT/CA2011/000288		19318RO
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1-Feb-08	US	61/063,178		19318RO

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30-Jan-09	US	61/206,419		19318RO
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18-Mar-11	WO	PCT/CA2011/000288		19318RO
19-Jul-11	US	13/185,676		19318RO
12-Dec-08	US	12/334,013		19329ID
6-Apr-09	US	12/418,919		19337BA
6-Apr-10	WO	PCT/US2010/030051		19337BA
6-Apr-10	BR	PCT/US2010/030051		19337BA
6-Apr-10	CA	2,757,246		19337BA
6-Apr-10	CN	201080015289.4		19337BA
6-Apr-10	EP	10762287		19337BA
6-Apr-10	IN	PCT/US2010/030051		19337BA
6-Apr-10	JP	2012-503778		19337BA
6-Apr-10	KR	10-2011-7026401		19337BA
6-Apr-10	RU	2011143941		19337BA
8-Jul-08	US	12/169,189		19341RO
23-Feb-09	US	12/390,971		19350RO
15-May-09	BR	PI0912609-0		19352RR
15-May-09	CN	200980128277.0		19352RR
15-May-09	EP	9747000.9		19352RR
15-May-09	IN	7356/CHENP/2010		19352RR
15-May-09	JP	2011-509496		19352RR
15-May-09	KR	10-2010-7028115		19352RR
9-Nov-10	US	12/991,837		19352RR
8-Nov-08	US	12/267,571		19354RR
24-Dec-08	US	12/344,010		19355RO
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2-Dec-09	BR	PI0923538-8		19355RO
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2-Dec-09	CN	200980157360.X		19355RO
2-Dec-09	EP	9834186		19355RO
2-Dec-09	IN	4344/CHENP/2011		19355RO
2-Dec-09	JP	2011-542906		19355RO
2-Dec-09	KR	10-2011-7017434		19355RO
2-Dec-09	RU	2011128775		19355RO
2-Dec-09	US	PCT/IB2009/007629		19355RO
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13-Oct-06	US	11/580,796	7,710,901	17999RO

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13-Oct-06	CA	2,624,369		17999RO
13-Oct-06	CN	200680046564.2		17999RO
13-Oct-06	EP	6790839.2		17999RO
13-Oct-06	IN	1551/KOLNP/2008		17999RO
13-Oct-06	JP	2008-534837		17999RO
13-Oct-06	KR	10-2008-7011116		17999RO
19-Feb-02	US	10/076,415	7,043,651	14877RO
25-Jul-02	CA	2,395,154	2,395,154	14877RO
17-Jan-08	CA	2,670,766		18690RO
17-Jan-08	CN	200880002355.7		18690RO
17-Jan-08	EP	8727858.6		18690RO
17-Jan-08	JP	2009-546521		18690RO
17-Jan-08	US	12/016,190		18690RO
12-Jan-04	US	10/755,573	7,245,829	15917RO
29-Dec-05	US	11/321,207		17820RN
12-Sep-06	GB	811147.8	2 447 378	18115RO
20-May-08	US	12/123,939		18685RO
27-Feb-09	US	12/394,405	7,948,885	19363RO
29-Apr-11	US	13/098,270		19363RO
7-Jul-08	US	12/168,688		19405RO
7-Jul-08	US	12/168,678		19405RO
27-May-09	WO	PCT/IB2009/005741		19405RO
11-Jun-09	WO	PCT/IB2009/005912		19405RO
27-May-09	BR	PI0915659-3		19405RO
27-May-09	CN	200980135803.5		19405RO
27-May-09	EP	9794046.4		19405RO
27-May-09	IN	PCT/IB2009/005741		19405RO
27-May-09	JP	2011-517255		19405RO
27-May-09	KR	10-2011-7002788		19405RO
11-Jun-09	BR	PI0915656-9		19405RO
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23-Dec-08	US	12/342,174		19400RO
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1-Jun-09	BR	PI0916837-0		19400RO

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App Filed Date	App Filed Country Code	App Serial Number	App Patent Number	Disc Number
1-Jun-09	CN	200980137353.3		19400RO
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1-Jun-09	IN	549/CHENP/2011		19400RO
1-Jun-09	JP	2011-519247		19400RO
1-Jun-09	KR	10-2011-7004337		19400RO
29-Mar-12	US	13/434,365		19412RO
27-Mar-09	US	12/412,743	8,170,418	19412RO
27-Mar-09	WO	PCT/CA2009/00374		19412RO
27-Mar-09	BR	PI0909474-1		19412RO
27-Mar-09	CN	200980111151.1		19412RO
27-Mar-09	EP	9725802.4		19412RO
27-Mar-09	IN	PCT/CA2009/00374		19412RO
27-Mar-09	JP	2011-501071		19412RO
27-Mar-09	KR	10-2010-7024314		19412RO
18-Sep-01	US	09/954,192	7,184,431	12659RO
24-Aug-00	US	09/645,186	7,283,477	11499TC
15-Aug-01	US	09/931,643	7,283,747	13071BA
15-Aug-01	CA	2,419,547	2,419,547	13071BA
15-Aug-01	EP	1964031.7		13071BA
18-Nov-10	EP	10191769.8		13071BA
18-Nov-10	EP	10191771.4		13071BA
27-Dec-01	US	10/036,247	7,299,286	14321RN
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3-Dec-09	EP	9835930		19422RO
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3-Dec-09	RU	2011122728		19422RO
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24-Nov-08	US	12/276,623	7,941,531	19431RO

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21-May-01	US	09/861,822	7,349,630	13765BA
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30-Jul-03	CA	2,436,309	2,436,309	13775RO
16-Apr-92	US	07/868,940	5,258,713	RO2716
28-Jun-00	US	09/605,236	6,765,921	12611ID
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12-Jun-09	US	12/483,690		19459RN
8-Jun-10	WO	PCT/US2010/037733		19459RN
8-Jun-10	BR	BR11201200198-1		19459RN
8-Jun-10	CA	2,764,632		19459RN
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8-Jun-10	EP	10786672.5		19459RN
8-Jun-10	IN	8762/CHENP/2011		19459RN
8-Jun-10	JP	2012-515053		19459RN
8-Jun-10	KR	PCT/US2010/037733		19459RN
8-Jun-10	RU	2011153500		19459RN
28-Oct-08	US	12/259,650	8,005,016	19466RO
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26-Oct-09	BR	PI0919634-0		19466RO
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26-Oct-09	EP	9822924.8		19466RO
26-Oct-09	IN	2902/CHENP/2011		19466RO
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26-Oct-09	CA	2,742,775		19466RO
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5-Aug-11	US	13/204,309		19466RO
12-May-08	GB	808447.7		19486RO
12-May-09	WO	PCT/CA2009/000659		19486RO
12-May-09	BR	PI0912641-4		19486RO
12-May-09	CN	200980127918.X		19486RO
12-May-09	EP	9745343.5		19486RO
12-May-09	IN	7326/CHENP/2010		19486RO
12-May-09	JP	2011-508780		19486RO
12-May-09	KR	10-2010-7027813		19486RO
11-Nov-10	US	12/992,122		19486RO
9-Oct-03	US	10/682,472	7,359,396	16431RO
22-Jun-09	CA	2,735,000		19513ID

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REEL: 030948 FRAME: 0484

App Filed Date	App Filed Country Code	App Serial Number	App Patent Number	Disc Number
22-Jun-09	CN	200980135626.0		19513ID
22-Jun-09	EP	9813399.4		19513ID
22-Jun-09	IN	1592/CHENP/2011		19513ID
22-Jun-09	JP	2011-526880		19513ID
22-Jun-09	KR	10-2011-7005821		19513ID
10-Mar-11	US	13/044,905		19513ID
25-Jun-12	US	13/531,663		19679RO
26-Jun-09	US	12/492,565	8,208,968	19679RO
23-Jun-10	WO	PCT/CA2010/000967		19679RO
23-Jun-10	EP	10791107.5		19679RO
23-Jun-10	JP	PCT/CA2010/000967		19679RO
23-Apr-12	US	13/453,011		19558RM
26-Jun-09	US	12/492,887	8,175,103	19558RM
3-Dec-09	WO	PCT/CA2009/001797		19597RO
3-Dec-09	BR	PI0923156-0		19597RO
3-Dec-09	CA	2,745,369		19597RO
3-Dec-09	RU	2011126897		19597RO
2-Jun-11	US	13/132,464		19597RO
3-Dec-09	JP	2011-538813		19597RO
3-Dec-09	EP	9829939.9		19597RO
3-Dec-09	KR	10-2011-7015364		19597RO
3-Dec-09	IN	4229/CHENP/2011		19597RO
3-Dec-09	CN	200980156351.9		19597RO
30-Nov-09	US	12/626,975		19551RO
30-Nov-09	WO	PCT/CA2009/001701		19551RO
30-Nov-09	CA	2,744,272		19551RO
30-Nov-09	CN	200980147788.6		19551RO
30-Nov-09	EP	9828494.6		19551RO
30-Nov-09	KR	10-2011-7012193		19551RO
30-Jun-09	BR	PI0913636-3		19570RR
30-Jun-09	CN	200980125232.7		19570RR
30-Jun-09	EP	9774349.6		19570RR
30-Jun-09	IN	4742/KOLNP/2010		19570RR
30-Jun-09	JP	2011-516819		19570RR
30-Jun-09	KR	10-2011-7002385		19570RR
18-Nov-10	US	12/993,322		19570RR
28-Aug-09	US	12/549,534		19567ID
27-Aug-10	WO	PCT/GB2010/001632		19567ID

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App Filed Date	App Filed Country Code	App Serial Number	App Patent Number	Disc Number
27-Aug-10	BR	11 2012 004481 8		19567ID
27-Aug-10	CA	2,771,197		19567ID
27-Aug-10	CN	201080038229.4		19567ID
27-Aug-10	EP	10752604.8		19567ID
27-Aug-10	IN	PCT/GB2010/001632		19567ID
27-Aug-10	JP	2012-526117		19567ID
27-Aug-10	KR	10-2012-7007883		19567ID
27-Aug-10	RU	2012111980		19567ID
30-Jun-09	US	12/458,108		19587ID
7-Jun-10	WO	PCT/CA2010/000826		19587ID
7-Jun-10	BR	PCT/CA2010/000826		19587ID
7-Jun-10	CA	2,776,798		19587ID
7-Jun-10	CN	201080038550.2		19587ID
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7-Jun-10	IN	9948/CHENP/2011		19587ID
7-Jun-10	JP	2012-517984		19587ID
7-Jun-10	KR	10-201107031594		19587ID
7-Jun-10	RU	2011153021		19587ID
23-Jun-09	US	12/490,187	8,040,906	19600RO
23-Jun-10	WO	PCT/CA2010/000968		19600RO
30-Sep-11	US	13/250,034		19600RO
23-Jun-10	EP	10791108.3		19600RO
15-Jul-09	US	12/503,266		19604DE
13-Jul-10	EP	10169393.5		19604DE
14-Jul-10	WO	PCT/CA2010/001090		19604DE
14-Jul-10	CA	2,767,454		19604DE
14-Jul-10	CN	201080038824.8		19604DE
14-Jul-10	IN	129/CHENP/2012		19604DE
14-Jul-10	JP	2012-519855		19604DE
14-Jul-10	KR	2012-7002666		19604DE
29-Oct-08	US	12/260,558	7,924,836	19277RO
15-Mar-11	US	13/048,614		19277RO
12-May-08	US	12/152,085	7,924,715	19096RO
10-Mar-11	US	13/044,598		19096RO
10-Mar-11	US	13/044,598		19096RO
27-Feb-09	US	12/394,093		19302RO
19-Dec-08	WO	PCT/CA2008/02234		18931ID
19-Dec-08	CN	200880125285.4		18931ID

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19-Dec-08	EP	08865602,0		18931ID
19-Dec-08	IN	3950/CHENP/2010		18931ID
19-Dec-08	JP	2010-538298		18931ID
19-Dec-08	KR	10-2010-7015394		18931ID
21-Dec-07	US	11/962,476	8,005,081	18931ID
19-Dec-08	CA	2,747,007		18931ID
10-Aug-11	US	13/206,732		18931ID
5-Sep-07	US	11/850,340		18870RO
22-Dec-08	US	12/341,845		19657RR
22-Dec-09	WO	PCT/IB2009/007873		19657RR
22-Dec-09	BR	PI0923479-9		19657RR
22-Dec-09	CA	2745683.0		19657RR
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22-Dec-09	EP	9834198.5		19657RR
22-Dec-09	IN	PCT/IB2009/007873		19657RR
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22-Dec-09	KR	10-2011-7017276		19657RR
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29-Dec-08	US	12/344,914	8,060,563	19670RR
22-Dec-09	WO	PCT/IB2009/007862		19670RR
22-Dec-09	BR	PI0923823-9		19670RR
22-Dec-09	CA	2,745,472		19670RR
22-Dec-09	CN	PCT/IB2009/007862		19670RR
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22-Dec-09	JP	2011-542913		19670RR
22-Dec-09	KR	10-2011-7015076		19670RR
22-Dec-09	RU	2011131697		19670RR
20-Oct-11	US	13/277,781		19670RR
2-Dec-10	US	12/958,470		19697ID
28-Nov-11	WO	PCT/GB2011/052343		19697ID
27-Mar-09	US	12/413,150		19677BA
20-Jul-09	WO	PCT/US2009/051130		19677BA
20-Jul-09	BR	PI0918728-6		19677BA
20-Jul-09	CN	200980135628.X		19677BA
20-Jul-09	EP	PCT/US2009/051130		19677BA
20-Jul-09	IN	1589/CHENP/2011		19677BA
20-Jul-09	JP	2011-526881		19677BA

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20-Jul-09	KR	10-2011-7005690		19677BA
7-Jul-10	US	12/831,496		19681RR
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23-Jun-10	BR	PCT/EP2010/0005883		19728ID
23-Jun-10	CA	2,766,289		19728ID
23-Jun-10	CN	201080029563.3		19728ID
23-Jun-10	EP	10728192.5		19728ID
23-Jun-10	IN	9897/CHENP/2011		19728ID
23-Jun-10	JP	2012-516710		19728ID
23-Jun-10	KR	10-2012-7002095		19728ID
23-Jun-10	RU	2012101492		19728ID
31-Dec-08	US	12/347,314	7,995,621	19699RO
1-Oct-09	WO	PCT/CA2009/001378		19699RO
1-Oct-09	BR	PI0920785-6		19699RO
1-Oct-09	CN	200980146216.6		19699RO
1-Oct-09	EP	9817141.6		19699RO
1-Oct-09	IN	1455/KOLNP/2011		19699RO
1-Oct-09	JP	2011-529426		19699RO
1-Oct-09	KR	10-2011-7009756		19699RO
1-Oct-09	CA	2,744,578		19699RO
16-Jun-11	US	13/162,242		19699RO
9-Apr-09	US	12/420,976		19700RO
9-Apr-10	WO	PCT/CA2010/000534		19700RO
9-Apr-10	AU	2010234200		19700RO
9-Apr-10	CA	2,758,194		19700RO
9-Apr-10	EP	10761160		19700RO
9-Apr-10	JP	2012-503840		19700RO
15-May-12	US	13/471,712		19702RO
18-Jun-09	US	12/487,407	8,184,648	19702RO
18-Jun-10	WO	PCT/CA2010/000935		19702RO
18-Jun-10	EP	10788566.7		19702RO
26-Nov-03	US	10/723,831	7,302,258	16353RO
29-Dec-00	US	09/753,341	6,799,198	11831SS
9-Aug-04	US	10/932,373	7,313,592	11831SS
18-Oct-04	US	10/967,575	7,366,120	16328RO
9-Nov-11	WO	PCT/US11/59969		19733RO
12-Dec-08	US	12/333,835		18855RO

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App Filed Date	App Filed Country Code	App Serial Number	App Patent Number	Disc Number
26-Nov-09	WO	PCT/CA2009/001722		19769RO
26-Nov-09	BR	PI0922634-6		19769RO
26-Nov-09	CA	2,745,047		19769RO
26-Nov-09	CN	200980156269.6		19769RO
26-Nov-09	EP	9829910.1		19769RO
26-Nov-09	IN	4440/DELNP/2011		19769RO
26-Nov-09	JP	2011-537806		19769RO
26-Nov-09	KR	10-2011-7015174		19769RO
26-Nov-09	RU	2011126267		19769RO
31-May-11	US	13/131,932		19769RO
3-Nov-09	WO	PCT/CA2009/001585		19743RO
3-Nov-09	BR	PI0921688-0		19743RO
3-Nov-09	CN	200980144238.9		19743RO
3-Nov-09	EP	9828476.3		19743RO
3-Nov-09	IN	PCT/CA2009/001585		19743RO
3-Nov-09	JP	2011-533499		19743RO
3-Nov-09	KR	2011-7009760		19743RO
7-Apr-11	US	13/123,077		19743RO
3-Nov-09	CA	2,742,574		19743RO
3-Nov-09	RU	2011120064		19743RO
27-Mar-09	US	12/412,589		19747BA
5-Nov-09	WO	PCT/US2009/063325		19747BA
5-Nov-09	BR	PI0921878-5		19747BA
5-Nov-09	CN	200980145336.4		19747BA
5-Nov-09	EP	9826575.4		19747BA
5-Nov-09	IN	2115/CHENP/2011		19747BA
5-Nov-09	JP	2011-536393		19747BA
5-Nov-09	KR	10-2011-7011016		19747BA
5-Nov-09	CA	2,742,735		19747BA
5-Nov-09	RU	2011119536		19747BA
31-Oct-03	US	10/697,312	7,389,043	15902RO
21-Dec-04	US	11/018,671	7,505,466	16605RO
9-Dec-04	US	11/008,709	7,333,508	16605RO
13-Dec-04	US	11/011,331	7,406,088	16605RO
17-Nov-04	US	10/990,899	7,417,995	16605RO
20-Jan-05	DE	60 2005 022 268.5	1 706 970	16605RO
20-Jan-05	FR	5706400.8	1 706 970	16605RO
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20-Jan-05	EP	5706400.8	1 706 970	16605RO
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22-Jan-10	CN	PCT/EP2010/050747		19757ID
22-Jan-10	EP	PCT/EP2010/050747		19757ID
22-Jan-10	IN	PCT/EP2010/050747		19757ID
22-Jan-10	JP	PCT/EP2010/050747		19757ID
22-Jan-10	KR	PCT/EP2010/050747		19757ID
22-Jan-10	RU	PCT/EP2010/050747		19757ID
22-Jan-10	WO	PCT/EP2010/050747		19757ID
25-Nov-08	US	12/323,002		19762IY
6-Oct-10	BR	BR112012007996-4		19776RO
6-Oct-10	CA	2,776,895		19776RO
6-Oct-10	CN	PCT/CA2010/001587		19776RO
6-Oct-10	EP	10821520.3		19776RO
6-Oct-10	IN	819/KOLNP/2012		19776RO
6-Oct-10	JP	PCT/CA2010/001587		19776RO
6-Oct-10	KR	2012-7011829		19776RO
6-Oct-10	RU	2012116597		19776RO
7-Oct-09	US	12/575,190		19776RO
6-Oct-10	WO	PCT/CA2010/001587		19776RO
26-Nov-09	WO	PCT/CA 2009/001721		19785RO
26-Nov-09	BR	PI0922765-2		19785RO
26-Nov-09	CA	2,745,003		19785RO
26-Nov-09	CN	200980156268.1		19785RO
26-Nov-09	EP	9829909.2		19785RO
26-Nov-09	IN	4439/DELNP/2011		19785RO
26-Nov-09	JP	2011-537805		19785RO
26-Nov-09	KR	10-2011-7015175		19785RO
26-Nov-09	RU	2011126268		19785RO
31-May-11	US	13/131,918		19785RO
18-Sep-09	WO	PCT/CA2009/001334		19792RO
18-Sep-09	BR	PI0919005-8		19792RO
18-Sep-09	CN	200980146406.8		19792RO
18-Sep-09	EP	9813951.2		19792RO
18-Sep-09	IN	2480/DELNP/2011		19792RO
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18-Sep-09	KR	10-2011-7009138		19792RO

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App Filed Date	App Filed Country Code	App Serial Number	App Patent Number	Disc Number
17-Mar-11	US	13/119,630		19792RO
28-Jul-06	EP	6788905.5		19801IY
31-Jan-08	US	11/996,735		19801IY
12-Dec-07	EP	7869161.5		19802IY
12-Dec-07	US	12/518,636		19802IY
13-Jul-11	WO	PCT/CA2011/000799		19822RO
23-Jun-09	US	12/490,180	8,064,458	19838BA
23-Jun-10	WO	PCT/US2010/039581		19838BA
1-Nov-11	US	13/286,241		19838BA
23-Jun-10	EP	10797587.2		19838BA
23-Jun-10	JP	PCT/US2010/039581		19838BA
18-Mar-09	US	61/161,101		19842SS
18-Mar-10	WO	PCT/CA2010/000389		19842SS
18-Mar-10	BR	PII009877-1		19842SS
18-Mar-10	CA	2,755,792		19842SS
18-Mar-10	CN	201080012127.5		19842SS
18-Mar-10	EP	10753034.7		19842SS
18-Mar-10	IN	6385/CHENP/2011		19842SS
18-Mar-10	JP	2012-500015		19842SS
18-Mar-10	KR	10-2011-7024314		19842SS
18-Mar-10	RU	2011140978		19842SS
14-Sep-11	US	13/256,503		19842SS
12-Jul-12	US	13/547,326		19847RO
24-Apr-09	US	12/429,210	8,224,946	19847RO
21-Apr-10	WO	PCT/CA2010/000610		19847RO
21-Apr-10	AU	2010239067		19847RO
21-Apr-10	CA	PCT/CA2010/000610		19847RO
21-Apr-10	CN	201080028263.3		19847RO
21-Apr-10	EP	10766563		19847RO
21-Apr-10	JP	2012-506301		19847RO
29-Jun-11	WO	PCT/CA2011/050398		19903RO
5-Aug-10	WO	PCT/IB2010/001955		19923RO
8-Sep-10	BR	1120120052403		19941RO
8-Sep-10	CA	2,773,400		19941RO
8-Sep-10	CN	201080050327.X		19941RO
8-Sep-10	EP	10814836.2		19941RO
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8-Sep-10	JP	PCT/CA2010/001388		19941RO

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8-Sep-10	KR	10-2012-7009069		19941RO
8-Sep-09	US	61/240,420		19941RO
26-Sep-09	US	61/246,110		19941RO
7-Oct-09	US	12/574,872		19941RO
8-Sep-10	WO	PCT/CA2010/001388		19941RO
11-Jul-11	WO	PCT/CA2011/050421		19950RO
5-Oct-10	BR	112012008018-0		19953RR
5-Oct-10	CA	PCT/US2010/051527		19953RR
5-Oct-10	CN	201080055087.2		19953RR
5-Oct-10	EP	10822555.8		19953RR
5-Oct-10	IN	PCT/US2010/051527		19953RR
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5-Oct-10	KR	10-2012-7011693		19953RR
5-Oct-10	RU	2012118252		19953RR
5-Apr-12	US	13/261,253		19953RR
6-Oct-09	US	61/248,943		19953RR
5-Oct-10	WO	PCT/US2010/051527		19953RR
25-Feb-11	BR	PCT/CA2011/000211		19983RO
25-Feb-11	CA	PCT/CA2011/000211		19983RO
25-Feb-11	CN	PCT/CA2011/000211		19983RO
25-Feb-11	EP	PCT/CA2011/000211		19983RO
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25-Feb-11	JP	PCT/CA2011/000211		19983RO
25-Feb-11	KR	PCT/CA2011/000211		19983RO
25-Feb-11	RU	PCT/CA2011/000211		19983RO
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25-Feb-11	WO	PCT/CA2011/000211		19983RO
17-Feb-12	WO	PCT/US2012/25552		19990RO
17-Feb-11	US	61/443,993		19990RO

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