

Form PTO-1595 (Rev. 03-11)
OMB No. 0651-0027 (exp. 04/30/2015)

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

RECORDATION FORM COVER SHEET PATENTS ONLY

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

1. Name of conveying party(ies)

Fuji Electric Systems Co., Ltd. (FES)
Fuji Technosurvey Co., Ltd. (Merger by absorption)

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

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

Execution Date(s) April 1, 2011

- ☐ Assignment ☐ Merger
☐ Security Agreement ☐ Change of Name
☐ Joint Research Agreement
☐ Government Interest Assignment
☐ Executive Order 9424, Confirmatory License
☒ Other Correcting the Assignee on the Notice of
Recordation recorded on July 25, 2012 at reel/frame 028634/0071

2. Name and address of receiving party(ies)

Name: Fuji Electric Co., Ltd.

Internal Address: _____

Street Address: 1-1 Tanabeshinden, Kawasaki-ku

City: Kawasaki-shi

State: _____

Country: Japan Zip: _____

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

4. Application or patent number(s):

A. Patent Application No.(s)

13/557,480

☐ This document is being filed together with a new application.

B. Patent No.(s)

Additional numbers attached? ☐ Yes ☒ No

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

Name: Rabin & Berdo, P.C.

Internal Address: _____

Street Address: 1101 14th Street N.W. Suite 500

City: Washington

State: District of Columbia Zip: 20005

Phone Number: 202-371-8976

Docket Number: FEC 255D1

Email Address: firm@rabinberdo.com

6. Total number of applications and patents involved:

7. Total fee (37 CFR 1.21(h) & 3.41) \$ 40.00

- ☐ Authorized to be charged to deposit account
☒ Enclosed
☐ None required (government interest not affecting title)

8. Payment Information

Deposit Account Number _____

Authorized User Name _____

9. Signature:

Stephen L. Keefe

Signature

July 23, 2013

Date

Stephen L. Keefe
Name of Person Signing

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

34

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OP \$40.00 13557480

Form PTO-1695 (Rev. 03-11)
OMB No. 0661-0027 (exp. 04/30/2015)U.S. DEPARTMENT OF COMMERCE
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PATENTS ONLY

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Fuji Technosurvey Co., Ltd. (Merger by absorption)

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Name: Fuji Electric Co., Ltd.

Internal Address: _____

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

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Execution Date(s) _____

- ☐ Assignment ☐ Merger
☐ Security Agreement ☐ Change of Name
☐ Joint Research Agreement
☐ Government Interest Assignment
☐ Executive Order 9424, Confirmatory License
☒ Other Correcting the Assignee on the Notice of
Recordation recorded on July 25, 2012 at reel/frame 026634/0071

Street Address: 1-1 Tanabeshinden, Kawasaki-kuCity: Kawasaki-shi

State: _____

Country: Japan

Zip: _____

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

4. Application or patent number(s):

☐ This document is being filed together with a new application.

A. Patent Application No.(s)

B. Patent No.(s)

13/557,480

Additional numbers attached? ☐ Yes ☒ No

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

Name: Rabin & Berdo, P.C.

Internal Address: _____

Street Address: 1101 14th Street N.W. Suite 500City: WashingtonState: District of Columbia Zip: 20005Phone Number: 202-371-8976Docket Number: FEC 255D1Email Address: firm@rabinberdo.com

6. Total number of applications and patents involved: _____

7. Total fee (37 CFR 1.21(h) & 3.41) \$ 40.00

- ☐ Authorized to be charged to deposit account
☒ Enclosed
☐ None required (government interest not affecting title)

8. Payment Information

Deposit Account Number _____

Authorized User Name _____

9. Signature: _____

Signature

May 2, 2013

Date

Stephen L. Keefe
Name of Person SigningTotal number of pages including cover
sheet, attachments, and documents: 32Documents to be recorded (including cover sheet) should be faxed to (821) 273-9140, or mailed to:
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PATENT

REEL: 030902 FRAME: 0411

502001240 07/25/2012

PATENT ASSIGNMENT

Electronic Version v1.1

Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
Koh YOSHIKAWA	09/16/2009
RECEIVING PARTY DATA	
Name:	Fuji Electric Device Technology Co., Ltd.
Street Address:	11-2 Osaki 1-chome, Shinagawa-ku
City:	Tokyo
State/Country:	JAPAN
Postal Code:	141-0032
PROPERTY NUMBERS Total: 1	
Property Type	Number
Application Number:	13557480
CORRESPONDENCE DATA	
Fax Number:	2024080924
Phone:	202-371-8976
Email:	firm@rabinberdo.com
<i>Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent via US Mail.</i>	
Correspondent Name:	Rabin & Berdo, P.C.
Address Line 1:	1101 14th St. N.W.
Address Line 2:	Suite 500
Address Line 4:	Washington, DISTRICT OF COLUMBIA 20005
ATTORNEY DOCKET NUMBER:	FEC-255D1
NAME OF SUBMITTER:	Stephen L. Keefe
Total Attachments: 1 source=FEC-255D1_Assignment#page1.tif	

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LIST OF US PATENT CASES TO RECORD IN RE FUJIELECTRIC CO. LTD. - effective April 1, 2011

No.	Status	Filing date	Application No.	Issue date	Patent No.	CHANGE FUJI Ref. No.
1	Pending	2010/08/23	29/364372			FES to FE 10D00009 US
2	Patented	2009/11/14	29/327939	2009/12/29	804951	FES to FE 08D00019 US
3	Patented	2008/08/18	29/319987	2009/03/03	587682	FES to FE 07D00038 US
4	Patented	2008/08/18	29/319980	2009/03/24	589012	FES to FE 08D00013 US
5	Patented	2007/12/20	29/294011	2008/07/22	0673833	FES to FE 02D00021 US
6	Patented	1997/06/19	29/072584	1998/07/28	0398460	FES to FE 06D00020 US
7	Patented	1997/03/03	29/068485	1998/07/21	0398213	FES to FE 06D00010 US
8	Patented	1997/03/03	29/068483	1998/07/21	0398212	FES to FE 06D00009 US
9	Patented	1997/03/03	29/068482	1998/07/21	0398211	FES to FE 06D00008 US
10	Patented	1998/07/09	29/036800	1999/01/27	389808	FES to FE 05D00039 US
11	Pending	2011/03/07	13/120532			FES to FE 09P01478 US
12	Pending	2011/03/23	13/070182			FES to FE 09P00818 US
13	Pending	2011/01/20	13/034972			FES to FE 08P01273 US
14	Pending	2011/03/22	13/093684			FES to FE 09P01814 US A
15	Pending	2011/03/18	13/049483			FES to FE 07P00126 US A
16	Pending	2011/03/03	13/039481			FES to FE 09P00113 US
17	Pending	2011/02/15	13/027792			FES to FE 09P01088 US
18	Pending	2011/02/15	13/027781			FES to FE 09P01873 US
19	Pending	2011/02/10	13/024669			FES to FE 09P00942 US
20	Pending	2011/02/02	13/019359			FES to FE 09P01400 US
21	Pending	2011/01/31	13/017728			FES to FE 07P01744 US A
22	Pending	2011/01/27	13/015229			FES to FE 09P00038 US
23	Pending	2010/12/15	12/999308			FES to FE 07P01828 US
24	Pending	2010/10/21	12/984183			FES to FE 07P00555 US
25	Pending	2010/11/01	12/990844			FES to FE 07P01827 US
26	Pending	2011/01/04	12/984140			FES to FE 09P00039 US
27	Pending	2010/12/23	12/978208			FES to FE 10P00535 US
28	Pending	2010/12/23	12/978104			FES to FE 10P00697 US
29	Pending	2010/12/21	12/974189			FES to FE 09P00373 US
30	Pending	2010/12/17	12/971188			FES to FE 05P00648 US A
31	Pending	2010/12/17	12/971173			FES to FE 05P00848 US B
32	Pending	2010/12/14	12/967883			FES to FE 08P00428 US A
33	Pending	2010/12/07	12/962391			FES to FE 08P00430 US
34	Pending	2010/12/02	12/959144			FES to FE 09P00167 US
35	Pending	2010/11/22	12/951748			FES to FE 09P01228 US
36	Pending	2010/11/10	12/943420			FES to FE 08P01225 US
37	Pending	2010/11/09	12/942192			FES to FE 08P01173 US
38	Pending	2010/10/12	12/937434			FES to FE 06P00404 US
39	Pending	2011/03/01	12/929983			FES to FE 09P01349 US
40	Pending	2011/02/28	12/929949			FES to FE 08P01098 US
41	Pending	2010/11/23	12/928500			FES to FE 08P01415 US
42	Pending	2010/11/09	12/926804			FES to FE 07P00811 US A
43	Pending	2010/09/17	12/923370			FES to FE 08P01503 US
44	Pending	2010/09/07	12/921374			FES to FE 07P01824 US
45	Pending	2010/08/20	12/918558			FES to FE 08P00632 US
46	Pending	2010/11/02	12/917719			FES to FE 09P01428 US
47	Pending	2010/09/14	12/881977			FES to FE 08P00279 US
48	Pending	2010/09/10	12/878940			FES to FE 08P01984 US
49	Pending	2010/09/29	12/865330			FES to FE 07P00625 US
50	Pending	2010/08/19	12/859929			FES to FE 08P00171 US
51	Pending	2010/07/27	12/843970			FES to FE 08P00830 US
52	Pending	2010/07/23	12/842118			FES to FE 08P01312 US A
53	Pending	2010/07/18	12/838418			FES to FE 08P00228 US
54	Pending	2010/07/18	12/838414			FES to FE 08P00408 US
55	Pending	2010/08/19	12/816487			FES to FE 08P01229 US
56	Pending	2010/08/15	12/815944			FES to FE 07P00888 US
57	Pending	2010/08/10	12/813178			FES to FE 09P00816 US
58	Pending	2010/08/28	12/805955			FES to FE 06P01774 US A
59	Pending	2010/07/29	12/805397			FES to FE 08P00972 US
60	Pending	2010/07/21	12/805278			FES to FE 06P00367 US
61	Pending	2010/08/16	12/801603			FES to FE 07P00160 US
62	Pending	2010/08/07	12/801379			FES to FE 08P00515 US
63	Pending	2010/06/04	12/784608			FES to FE 10P00059 US
64	Pending	2010/05/27	12/783352			FES to FE 09P00412 US
65	Pending	2010/05/24	12/783932			FES to FE 04P01100 US A

PATENT

REEL: 026970 FRAME: 0873

PATENT

REEL: 030902 FRAME: 0414

LIST OF US PATENT CASES TO RECORD IN RE FUJI ELECTRIC CO. LTD. - effective April 1, 2011

No.	Status	Filing date	Application No.	Issue date	Patent No.	CHANGE/FUJI Ref. No.	
66	Pending	2010/05/20	12/784182		FES to FE	08P00248 US	
67	Pending	2010/04/27	12/787899		FES to FE	09P00644 US	
68	Pending	2010/04/26	12/787356		FES to FE	05P01770 US A	
69	Pending	2010/03/28	12/749360		FES to FE	10P00141 US	
70	Pending	2010/08/07	12/748712		FES to FE	07P51358 US	
71	Pending	2010/08/28	12/736928		FES to FE	08P50410 US	
72	Pending	2010/08/23	12/735879		FES to FE	08P50040 US	
73	Pending	2010/08/20	12/735860		FES to FE	07P51628 US	
74	Pending	2010/08/10	12/735704		FES to FE	07P51523 US	
75	Pending	2010/04/07	12/734046		FES to FE	07P51143 US	
76	Pending	2010/03/08	12/719541		FES to FE	08P01634 US	
77	Pending	2010/03/05	12/718514		FES to FE	09P00129 US	
78	Pending	2010/03/04	12/718498		FES to FE	09P00349 US	
79	Pending	2010/03/04	12/717870		FES to FE	08P01199 US	
80	Pending	2010/02/12	12/705393		FES to FE	08P01808 US	
81	Pending	2010/02/04	12/700173		FES to FE	09P00118 US	
82	Pending	2010/02/04	12/700044		FES to FE	08P01817 US	
83	Pending	2010/01/29	12/698558		FHC FES to	08P01487 US	
84	Pending	2010/03/02	12/676103		FES to FE	08P50328 US	
85	Pending	2011/01/19	12/674881		FES to FE	08P50877 US	
86	Pending	2008/08/17	12/665647		FES to FE	92P70033 US	
87	Pending	2008/05/20	12/665609		FES to FE	92P70032 US	
88	Pending	2010/05/11	12/682918		FES to FE	08P00388 US	
89	Pending	2010/04/28	12/682895		FES to FE	09P00380 US	
90	Pending	2010/04/26	12/682595		FES to FE	08P01682 US	
91	Pending	2010/04/13	12/682349		FES to FE	08P01098 US A	
92	Pending	2010/03/25	12/659919		FES to FE	08P01260 US	
93	Pending	2010/03/22	12/659816		FES to FE	08P01918 US	
94	Pending	2010/03/04	12/659316		FES to FE	08P00384 US	
95	Pending	2010/01/29	12/658339		FES to FE	08P01747 US	
96	Pending	2010/01/14	12/658042		FES to FE	08P00080 US	
97	Pending	2009/12/24	12/649819		FES to FE	08P01741 US	
98	Pending	2009/12/11	12/638363		FES to FE	08P01201 US	
99	Pending	2009/12/01	12/628819		FES to FE	08P01177 US	
100	Pending	2009/11/05	12/612929		FES to FE	89P75885 US	
101	Pending	2009/11/04	12/612368		FES to FE	09P00850 US	
102	Pending	2009/11/04	12/612240		FES to FE	09P01284 US A	
103	Pending	2009/10/30	12/609728		FES to FE	08P01338 US	
104	Pending	2009/10/28	12/607884		FES to FE	09P01352 US	
105	Pending	2009/10/26	12/605637		FES to FE	08P00989 US	
106	Pending	2009/12/01	12/591778		FES to FE	08P00870 US	
107	Pending	2009/11/27	12/591871		FES to FE	08P01785 US	
108	Pending	2009/11/05	12/591056		FES to FE	08P01444 US	
109	Pending	2009/11/04	12/591018		FES to FE	08P01892 US	
110	Pending	2009/10/30	12/588890		FES to FE	07P01643 US	
111	Pending	2009/10/30	12/588889		FES to FE	07P01648 US	
112	Pending	2009/10/22	12/588828		FES to FE	99P75883 US	
113	Pending	2009/10/22	12/588828		FES to FE	08P75884 US	
114	Pending	2009/10/08	12/588242		FES to FE	08P01203 US	
115	Pending	2009/10/05	12/588123		FES to FE	08P01388 US	
116	Pending	2009/09/29	12/585913		FES to FE	05P00979 US A	
117	Pending	2009/10/09	12/576742		FES to FE	04P01254 US A	
118	Pending	2009/10/08	12/576730		FES to FE	05P00274 US A	
119	Pending	2009/10/07	12/574803		FES to FE	05P01408 US A	
120	Patented	2009/09/29	12/589871	2011/02/15	7888243	FES to FE	09P01727 US B
121	Pending	2009/09/14	12/556658		FES to FE	07P01282 US	
122	Pending	2009/09/04	12/554373		FES to FE	08P01217 US	
123	Pending	2009/08/30	12/550836		FES to FE	08P01187 US	
124	Pending	2009/08/26	12/547829		FES to FE	08P01188 US	
125	Pending	2009/08/11	12/538339		FES to FE	08P00887 US	
126	Pending	2009/08/11	12/539285		FES to FE	08P00316 US	
127	Pending	2009/08/04	12/535334		FES to FE	08P01110 US A	
128	Patented	2009/08/03	12/534502	2011/01/18	7871903	FES to FE	08P00428 US
129	Pending	2009/07/22	12/507735		FES to FE	08P00522 US	
130	Pending	2009/07/02	12/497039		FES to FE	04P02140 US A	

LIST OF US PATENT CASES TO RECORD IN RE FUJII ELECTRIC CO. LTD. - effective April 1, 2011

No.	Status	Filing date	Application No.	Issue date	Patent No.	CHANGE	FUJII Ref. No.
131	Patented	2009/06/23	12/489884	2011/01/04	7863151	FES to FE	07P01939 US
132	Pending	2009/08/18	12/485799			FES to FE	07P01028 US
133	Pending	2009/06/05	12/479353			FES to FE	07P01409 US
134	Pending	2009/08/02	12/476867			FES to FE	08P00269 US
135	Patented	2009/05/26	12/471720	2010/08/17	7777618	FES to FE	07P01398 US
136	Pending	2009/05/22	12/470656			FES to FE	07P01182 US
137	Pending	2009/06/15	12/466909			FES to FE	08P00204 US
138	Pending	2009/08/31	12/461979			FES to FE	08P01141 US
139	Patented	2009/08/21	12/461713	2010/08/03	7732861	FES to FE	08P00079 US A
140	Pending	2009/08/19	12/461659			FES to FE	08P01779 US
141	Patented	2009/08/18	12/461693	2010/12/28	7858860	FES to FE	08P00969 US
142	Pending	2009/07/28	12/459918			FES to FE	08P01140 US
143	Pending	2009/07/10	12/458426			FES to FE	08P00533 US
144	Pending	2009/08/09	12/457344			FES to FE	08P00815 US
145	Patented	2009/03/21	12/453731	2011/01/18	7872461	FES to FE	08P00170 US
146	Pending	2009/08/12	12/453466			FES to FE	07P01644 US
147	Pending	2009/05/12	12/450453			FES to FE	08P00392 US
148	Pending	2009/05/01	12/453185			FES to FE	08P00808 US
149	Pending	2009/04/21	12/427680			FES to FE	07P00932 US
150	Pending	2009/04/21	12/427322			FES to FE	05P01041 US A
151	Pending	2009/04/17	12/428169			FES to FE	07P01895 US
152	Pending	2009/04/06	12/418691			FES to FE	08P00176 US
153	Pending	2009/03/28	12/411836			FES to FE	07P01027 US
154	Pending	2009/03/24	12/409984			FES to FE	07P01573 US
155	Pending	2009/03/19	12/401597			FES to FE	07P01913 US
156	Pending	2009/03/03	12/397031			FES to FE	07P01872 US
157	Pending	2009/04/10	12/385927			FES to FE	08P00434 US
158	Patented	2009/03/12	12/382412	2011/02/18	7888173	FES to FE	07P01517 US
159	Pending	2009/03/11	12/382282			FES to FE	08P00245 US
160	Pending	2009/03/10	12/382134			FES to FE	07P01297 US
161	Pending	2009/02/20	12/378992			FES to FE	07P00131 US
162	Pending	2009/02/13	12/371050			FES to FE	07P01262 US
163	Pending	2009/02/03	12/367540			FES to FE	07P01744 US
164	Patented	2009/02/03	12/355159	2011/07/18	7872282	FES to FE	07P00513 US
165	Pending	2009/01/22	12/358241			FES to FE	07P01648 US
166	Pending	2009/01/12	12/352103			FES to FE	07P01369 US
167	Pending	2009/12/15	12/334912			FES to FE	08P01733 US
168	Patented	2009/12/03	12/330110	2010/12/28	7899315	FES to FE	07P00249 US
169	Pending	2009/12/04	12/328462			FES to FE	08P01783 US
170	Pending	2009/01/30	12/320666			FES to FE	07P01191 US
171	Pending	2009/01/27	12/320497			FES to FE	07P00730 US
172	Patented	2009/01/21	12/320182	2010/09/14	7795930	FES to FE	07P01342 US
173	Patented	2009/01/15	12/320028	2010/08/24	7781258	FES to FE	04P01328 US A
174	Pending	2009/01/13	12/318932			FES to FE	08P00003 US
175	Pending	2009/01/09	12/316868			FES to FE	07P01872 US
176	Pending	2009/02/16	12/299291			FES to FE	08P70091 US
177	Pending	2009/12/01	12/292959			FES to FE	07P01353 US
178	Patented	2009/11/25	12/292712	2010/12/28	7858854	FES to FE	07P01790 US
179	Pending	2009/11/20	12/292480			FES to FE	07P00093 US
180	Pending	2009/11/14	12/292287			FES to FE	07P01683 US
181	Pending	2009/11/06	12/289917			FES to FE	07P01597 US
182	Pending	2009/10/30	12/289545			FES to FE	07P01280 US
183	Pending	2009/11/05	12/285728			FES to FE	07P00299 US
184	Patented	2009/10/31	12/282970	2010/05/11	7713794	FES to FE	07P01779 US
185	Pending	2009/10/23	12/267315			FES to FE	07P01281 US
186	Patented	2009/10/23	12/267175	2011/01/18	7871888	FES to FE	08P01457 US
187	Pending	2009/10/23	12/267125			FES to FE	07P01353 US
188	Patented	2009/10/03	12/245201	2010/09/17	7777802	FES to FE	03P61184 US A
189	Pending	2009/10/02	12/244311			FES to FE	02P70035 US
190	Pending	2009/10/01	12/243477			FES to FE	07P00347 US
191	Pending	2009/10/01	12/243201			FES to FE	07P01191 US
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193	Pending	2009/09/26	12/232889			FES to FE	08P01510 US
194	Pending	2009/09/25	12/232839			FES to FE	07P00037 US
195	Pending	2009/09/11	12/232182			FES to FE	08P01453 US

LIST OF US PATENT CASES TO RECORD IN RE FUJI ELECTRIC CO. LTD. ~ effective April 1, 2011

No.	Status	Filing date	Application No.	Issue date	Patent No.	CHARGE/FUJI Ref. No.	
196	Pending	2008/10/01	12/225808		FES to FE	08P50219 US	
197	Pending	2008/08/05	12/222240		FES to FE	07P00952 US	
198	Pending	2008/07/28	12/219713		FES to FE	07P00787 US	
199	Patented	2008/07/11	12/218815	2011/01/18	7672680	FES to FE	08P01487 US
200	Pending	2008/07/07	12/216547		FES to FE	07P00039 US	
201	Patented	2008/06/26	12/213923	2010/10/19	7618249	FES to FE	04P01613 US A
202	Pending	2008/09/16	12/210775		FES to FE	06P00847 US	
203	Pending	2008/08/16	12/193291		FES to FE	07P00807 US	
204	Pending	2008/08/11	12/189319		FES to FE	07P00788 US	
205	Patented	2008/08/08	12/186627	2010/12/28	7669083	FES to FE	07P00588 US
206	Pending	2008/08/06	12/187000		FES to FE	08P01485 US	
207	Pending	2008/08/04	12/185212		FES to FE	07P00960 US	
208	Patented	2008/07/21	12/177131	2010/09/07	7780557	FES to FE	03P02085 US A
209	Pending	2008/07/10	12/171183		FES to FE	07P00598 US	
210	Pending	2008/07/10	12/171041		FES to FE	06P01521 US	
211	Pending	2008/05/29	12/165105		FES to FE	07P00255 US	
212	Patented	2008/05/22	12/153112	2010/07/27	7764519	FES to FE	07P00278 US
213	Patented	2008/05/08	12/149774	2010/07/13	7752737	FES to FE	07P00031 US
214	Patented	2008/05/07	12/149787	2010/08/18	7737884	FES to FE	08P01198 US
215	Pending	2008/04/28	12/149119		FES to FE	07P00687 US	
216	Pending	2008/04/28	12/149114		FES to FE	07P00811 US	
217	Patented	2008/08/20	12/143744	2010/08/29	7746872	FES to FE	07P00783 US
218	Pending	2008/06/13	12/139448		FES to FE	08P01520 US	
219	Patented	2008/08/03	12/132504	2010/10/12	7812578	FES to FE	06P01235 US
220	Pending	2008/08/03	12/132074		FES to FE	07P00998 US	
221	Pending	2008/08/01	12/131114		FES to FE	06P01714 US	
222	Pending	2008/08/30	12/131028		FES to FE	08P00501 US	
223	Patented	2002/04/24	12/128888	2006/01/10	6984479	FES to FE	01P00384 US
224	Pending	2008/05/20	12/124129		FES to FE	06P01523 US	
225	Patented	2008/05/16	12/122291	2010/05/11	7714363	FES to FE	07P00879 US
226	Patented	2008/05/14	12/120483	2010/09/21	7799882	FES to FE	05P01397 US
227	Pending	2008/04/24	12/109335		FES to FE	08P01608 US	
228	Pending	2008/04/13	12/102000		FES to FE	03P52132 US	
229	Pending	2008/04/30	12/092226		FES to FE	05P01042 US	
230	Pending	2008/04/18	12/081895		FES to FE	06P01482 US	
231	Pending	2008/04/16	12/081480		FES to FE	07P00024 US	
232	Pending	2008/04/08	12/078882		FES to FE	06P01484 US	
233	Pending	2008/04/02	12/078806		FES to FE	08P01628 US	
234	Patented	2008/03/28	12/078323	2009/12/08	7829888	FES to FE	07P00148 US
235	Patented	2008/02/27	12/071817	2010/10/09	7807554	FES to FE	07P00135 US
236	Pending	2008/02/26	12/071891		FES to FE	08P01655 US	
237	Pending	2008/02/26	12/071690		FES to FE	07P00046 US	
238	Pending	2008/02/22	12/071804		FES to FE	01P01220 US B	
239	Pending	2008/02/12	12/068788		FES to FE	08P01208 US	
240	Patented	2008/02/04	12/068242	2010/03/02	7871713	FES to FE	07P00189 US
241	Pending	2008/03/19	12/051838		FES to FE	07P00163 US	
242	Pending	2008/03/19	12/051858		FES to FE	07P00149 US	
243	Pending	2008/02/28	12/037721		FES to FE	07P00097 US	
244	Pending	2008/02/21	12/035038		FES to FE	08P01705 US	
245	Pending	2008/02/20	12/034552		FES to FE	08P00170 US	
246	Pending	2008/02/19	12/033888		FES to FE	07P00195 US	
247	Pending	2008/02/19	12/033720		FES to FE	07P00022 US	
248	Patented	2008/02/19	12/033687	2011/02/15	7888888	FES to FE	07P00111 US
249	Patented	2008/02/04	12/026422	2009/08/04	7563431	FES to FE	04P01154 US B
250	Pending	2008/01/31	12/023837		FES to FE	06P00732 US	
251	Patented	2008/01/29	12/021773	2010/09/07	7781135	FES to FE	06P01312 US
252	Patented	2008/01/17	12/015781	2010/04/20	7700971	FES to FE	06P01516 US
253	Patented	2007/12/19	12/003937	2010/02/16	7683886	FES to FE	07P51323 US
254	Pending	2007/11/16	11/994372		FES to FE	08P01844 US	
255	Pending	2008/01/11	11/972932		FES to FE	06P01482 US	
256	Pending	2008/01/10	11/972809		FES to FE	06P01088 US	
257	Patented	2007/12/19	11/860405	2010/03/23	7882931	FES to FE	06P01728 US
258	Patented	2007/12/18	11/857463	2009/02/10	7489223	FES to FE	06P01448 US
259	Patented	2007/12/07	11/852988	2009/02/10	7489222	FES to FE	08P01097 US
260	Patented	2007/12/06	11/851443	2010/03/04	7710747	FES to FE	06P01268 US

LIST OF US PATENT CASES TO RECORD IN RE FUJI ELECTRIC CO, LTD. - effective April 1, 2011

No.	Status	Filing date	Application No.	Issue date	Patent No.	CHANGE FUJI Ref. No.	
261	Pending	2007/11/28	11/949331		FES to FE	06P01446 US	
262	Pending	2007/11/21	11/944353		FES to FE	06P01651 US	
263	Pending	2007/11/20	11/943573		FES to FE	06P01110 US	
264	Patented	2007/11/13	11/939077	2009/08/11	7671852	FES to FE	06P01601 US
265	Patented	2007/11/09	11/937950	2009/08/18	7574919	FES to FE	06P01600 US
266	Patented	2007/11/04	11/934777	2010/03/18	7719859	FES to FE	05P01392 US
267	Patented	2007/09/07	11/899044	2009/07/21	7664228	FES to FE	06P00861 US
268	Pending	2007/08/30	11/898159		FES to FE	06P00860 US	
269	Pending	2007/08/30	11/898153		FES to FE	06P00771 US	
270	Patented	2007/08/29	11/892929	2008/11/04	7445983	FES to FE	01P01741 US O
271	Patented	2007/08/29	11/892928	2008/11/04	7446982	FES to FE	01P01741 US B
272	Pending	2007/08/10	11/869346		FES to FE	06P00699 US	
273	Patented	2007/08/08	11/862791	2009/03/17	7604330	FES to FE	06P00747 US
274	Patented	2007/07/31	11/862266	2010/10/20	7821602	FES to FE	06P00198 US
275	Patented	2007/07/31	11/862263	2010/04/13	7698730	FES to FE	06P01021 US
276	Pending	2007/07/27	11/878938		FES to FE	06P00891 US	
277	Pending	2007/07/24	11/878433		FES to FE	06P01031 US	
278	Patented	2007/10/19	11/872867	2010/04/27	7705443	FES to FE	06P00770 US
279	Pending	2007/10/02	11/865851		FES to FE	06P00743 US	
280	Patented	2007/09/25	11/861974	2010/05/11	7714383	FES to FE	06P01230 US
281	Patented	2007/08/13	11/855093	2009/10/13	7601597	FES to FE	06P01120 US
282	Patented	2007/09/03	11/849328	2010/08/10	7772898	FES to FE	06P01181 US
283	Patented	2007/08/30	11/847895	2009/09/22	7692853	FES to FE	06P01108 US
284	Patented	2007/08/27	11/845237	2010/08/10	7773400	FES to FE	06P01109 US
285	Patented	2007/08/22	11/843152	2009/12/29	7633338	FES to FE	03P00918 US B
286	Pending	2007/11/21	11/817893		FES to FE	04P01418 US	
287	Patented	2007/08/21	11/812810	2009/04/21	7621767	FES to FE	06P00728 US
288	Patented	2007/08/15	11/812229	2009/04/07	7515441	FES to FE	05P01551 US
289	Patented	2007/08/25	11/802817	2010/09/21	7600187	FES to FE	06P01774 US
290	Patented	2007/05/17	11/786820	2010/05/11	7715198	FES to FE	06P00451 US
291	Patented	2007/05/17	11/786819	2009/12/01	7628616	FES to FE	06P00450 US
292	Patented	2007/04/09	11/783327	2009/04/28	7625389	FES to FE	06P00382 US
293	Patented	2007/07/09	11/751123	2009/09/29	7695238	FES to FE	06P00079 US
294	Patented	2007/08/29	11/771097	2010/07/06	7781209	FES to FE	06P00870 US
295	Patented	2007/08/22	11/787041	2010/08/24	7781988	FES to FE	06P00395 US
296	Patented	2007/08/20	11/785884	2008/11/04	7446639	FES to FE	06P00390 US
297	Pending	2007/06/15	11/763625		FES to FE	05P01218 US	
298	Patented	2007/08/14	11/783115	2008/04/08	7355263	FES to FE	04P01184 US A
299	Patented	2007/06/04	11/757579	2009/03/31	7616977	FES to FE	06P00703 US
300	Patented	2007/05/23	11/754751	2010/09/07	7790519	FES to FE	05P00307 US A
301	Patented	2007/05/08	11/745887	2009/10/20	7605061	FES to FE	03P01727 US A
302	Patented	2007/04/27	11/741018	2010/06/16	7737490	FES to FE	05P01770 US
303	Patented	2007/03/19	11/723358	2009/04/01	7352548	FES to FE	01P01220 US A
304	Pending	2007/03/18	11/723028		FES to FE	03P01588 US A	
305	Pending	2007/02/08	11/703801		FES to FE	06P00148 US	
306	Patented	2007/02/08	11/702558	2009/11/24	7622867	FES to FE	06P00147 US
307	Patented	2007/02/02	11/701357	2010/01/19	7648746	FES to FE	05P01273 US
308	Patented	2007/02/01	11/700888	2008/10/14	7438147	FES to FE	05P01288 US
309	Patented	2007/04/08	11/697733	2009/01/13	7478942	FES to FE	05P01220 US
310	Pending	2007/03/24	11/690825		FES to FE	05P01814 US	
311	Patented	2007/03/08	11/683983	2010/10/28	7821014	FES to FE	05P00649 US
312	Pending	2007/03/08	11/682481		FES to FE	05P01810 US	
313	Patented	2007/03/05	11/681834	2009/04/28	7525218	FES to FE	82P70026 US
314	Patented	2007/03/02	11/681626	2010/03/30	7697383	FES to FE	39P01558 US B
315	Patented	2007/02/22	11/677831	2010/05/04	7710780	FES to FE	08P00047 US
316	Pending	2007/02/22	11/677731		FES to FE	05P01741 US	
317	Patented	2007/02/07	11/672159	2009/03/17	7504798	FES to FE	04P01745 US
318	Patented	2007/02/02	11/670419	2010/09/10	7712977	FES to FE	05P01008 US
319	Patented	2007/02/28	11/661204	2011/01/04	7862988	FES to FE	04P50457 US
320	Patented	2008/12/20	11/641948	2010/05/25	7723000	FES to FE	05P01081 US
321	Patented	2008/12/04	11/633087	2009/03/10	7501787	FES to FE	05P01485 US
322	Pending	2008/12/21	11/641818		FES to FE	05P01183 US	
323	Pending	2008/12/04	11/607883		FES to FE	08P00480 US	
324	Patented	2008/11/09	11/594975	2010/06/01	7728409	FES to FE	05P01098 US
325	Patented	2008/11/28	11/584053	2009/05/18	7535059	FES to FE	05P01041 US

LIST OF US PATENT OASES TO RECORD IN RE FUJI ELECTRIC CO. LTD. ~ effective April 1, 2011

No.	Status	Filing date	Application No.	Issue date	Patent No.	CHANGE	FUJI Ref. No.
326	Patented	2008/11/27	11/563542	2009/05/13	7371915	FES to FE	03P00305 US A
327	Patented	2008/11/20	11/561682	2008/12/09	7482911	FES to FE	03P01484 US A
328	Patented	2006/11/09	11/563065	2009/08/11	7672683	FES to FE	03P01118 US A
329	Patented	2008/09/14	11/632093	2009/10/20	7606082	FES to FE	05P01230 US
330	Patented	2008/09/11	11/630680	2009/11/10	7615849	FES to FE	05P01185 US
331	Patented	2008/09/14	11/620883	2010/03/16	7679213	FES to FE	05P01160 US
332	Patented	2008/09/13	11/620039	2010/02/19	7682829	FES to FE	05P01080 US
333	Patented	2008/09/12	11/619075	2009/09/08	7666783	FES to FE	05P01161 US
334	Patented	2008/09/07	11/616581	2010/01/20	7652861	FES to FE	05P01328 US
335	Patented	2008/09/23	11/610845	2009/01/06	7473608	FES to FE	04P01101 US
336	Patented	2008/09/23	11/492064	2009/01/08	7474014	FES to FE	05P00346 US
337	Patented	2008/09/23	11/473986	2007/10/02	7276771	FES to FE	97P00430 US A
338	Patented	2008/09/22	11/472646	2010/02/23	7697446	FES to FE	05P00761 US
339	Pending	2008/09/21	11/471730			FES to FE	05P01078 US
340	Patented	2008/09/06	11/470325	2009/11/10	7610984	FES to FE	04P01712 US
341	Patented	2008/09/14	11/464469	2009/04/14	7617777	FES to FE	05P01239 US
342	Pending	2008/08/18	11/464121			FES to FE	05P00848 US
343	Patented	2008/08/07	11/461118	2009/09/29	7696003	FES to FE	05P01229 US
344	Patented	2008/08/08	11/447758	2009/05/28	7638408	FES to FE	05P01202 US
345	Patented	2008/08/15	11/424434	2010/05/18	7719092	FES to FE	04P01838 US
346	Patented	2008/05/29	11/420779	2010/05/25	7723917	FES to FE	04P02083 US
347	Patented	2008/04/14	11/404063	2009/03/24	7607023	FES to FE	05P00116 US
348	Patented	2008/04/04	11/397478	2007/12/11	7307330	FES to FE	03P00918 US A
349	Patented	2008/03/27	11/399498	2010/08/17	7776672	FES to FE	03P00274 US
350	Patented	2008/03/22	11/387105	2009/08/03	7408390	FES to FE	05P00854 US
351	Patented	2008/03/20	11/384881	2009/02/17	7492137	FES to FE	05P00952 US
352	Patented	2008/03/12	11/380097	2010/04/08	7682239	FES to FE	02P01498 US A
353	Patented	2008/03/14	11/374420	2009/10/13	7602022	FES to FE	04P01528 US
354	Patented	2008/03/10	11/372485	2008/05/13	7370538	FES to FE	05P00407 US
355	Patented	2008/03/08	11/370188	2008/04/08	7355267	FES to FE	04P02018 US
356	Patented	2008/02/27	11/362517	2011/01/26	7878291	FES to FE	05P00348 US
357	Patented	2008/02/22	11/368143	2009/12/01	7626124	FES to FE	05P00979 US
358	Patented	2008/02/16	11/354859	2007/09/26	7234358	FES to FE	05P00834 US
359	Pending	2008/02/10	11/351338			FES to FE	04P00981 US
360	Patented	2008/01/28	11/339900	2008/04/15	7359127	FES to FE	01P01620 US A
361	Patented	2008/01/28	11/339350	2007/09/11	7268869	FES to FE	04P01589 US
362	Patented	2008/01/24	11/337887	2009/04/07	7614785	FES to FE	04P01328 US
363	Patented	2008/01/12	11/330898	2008/07/01	7394338	FES to FE	04P01398 US
364	Patented	2008/01/10	11/329012	2007/08/14	7256096	FES to FE	01P01337 US A
365	Pending	2008/01/09	11/327482			FES to FE	04P01612 US
366	Patented	2005/12/30	11/321453	2008/07/07	7567007	FES to FE	04P01481 US
367	Patented	2005/12/21	11/312839	2010/09/14	7796527	FES to FE	04P00988 US
368	Patented	2005/11/22	11/283864	2007/08/14	7268431	FES to FE	04P01736 US
369	Patented	2005/10/29	11/266890	2007/07/17	7245087	FES to FE	03P01790 US
370	Patented	2005/10/28	11/259389	2009/10/07	7403212	FES to FE	04P01908 US
371	Patented	2005/09/28	11/235415	2007/07/24	7247923	FES to FE	02P00270 US A
372	Patented	2005/09/23	11/233377	2009/03/31	7610976	FES to FE	04P01874 US
373	Patented	2005/09/10	11/227858	2008/05/03	7388798	FES to FE	04P01339 US
374	Patented	2005/08/14	11/226880	2009/12/19	7633122	FES to FE	05P00951 US
375	Patented	2005/08/12	11/224720	2010/08/25	7728840	FES to FE	04P01284 US
376	Pending	2005/09/07	11/219788			FES to FE	04P01151 US
377	Patented	2005/09/02	11/218320	2007/09/28	7262100	FES to FE	05P00307 US
378	Patented	2005/09/02	11/219308	2007/09/28	7282478	FES to FE	04P01154 US
379	Patented	2005/09/02	11/217860	2008/03/04	7308887	FES to FE	04P01072 US
380	Patented	2005/08/19	11/208459	2010/08/23	7741192	FES to FE	04P01100 US
381	Patented	2005/08/19	11/208118	2007/07/10	7242598	FES to FE	04P01830 US
382	Patented	2005/08/04	11/197761	2008/05/13	7372111	FES to FE	04P00840 US
383	Patented	2005/08/03	11/196823	2008/10/14	7436024	FES to FE	03P02271 US
384	Patented	2005/07/15	11/183181	2008/04/22	7368174	FES to FE	04P00878 US
385	Patented	2005/07/14	11/180914	2007/03/20	7191825	FES to FE	04P00957 US
386	Patented	2005/08/30	11/170089	2007/10/02	7276778	FES to FE	03P00150 US
387	Patented	2005/08/08	11/148013	2007/03/08	7187074	FES to FE	04P00159 US
388	Patented	2005/05/31	11/139982	2007/07/17	7245508	FES to FE	04P00560 US
389	Pending	2005/05/31	11/139979			FES to FE	04P00568 US
390	Patented	2005/04/18	11/107858	2007/05/15	7217930	FES to FE	04P00982 US

LIST OF US PATENT CASES TO RECORD IN RE FUJI ELECTRIC CO. LTD. - effective April 1, 2011

No	Status	Filing date	Application No.	Issue date	Patent No.	CHANGE FUJI Ref. No.
391	Patented	2005/03/16	11/080367	2007/10/16	7282781	FES to FE 04P00843 US
392	Patented	2005/03/04	11/072968	2007/03/06	7187054	FES to FE 87P00430 US F
393	Patented	2005/03/03	11/071650	2008/03/26	7112665	FES to FE 87P00430 US E
394	Patented	2005/02/25	11/068730	2008/08/01	7584085	FES to FE 04P00884 US
395	Patented	2004/02/23	11/062730	2007/02/06	7173454	FES to FE 04P00158 US
396	Patented	2005/02/11	11/055819	2008/11/04	7448889	FES to FE 03P02308 US
397	Patented	2005/02/10	11/054858	2009/01/13	7476935	FES to FE 01P01335 US A
398	Patented	2005/02/09	11/054368	2007/08/28	7262459	FES to FE 03P01727 US
399	Patented	2005/01/28	11/042809	2008/08/05	7407837	FES to FE 03P02085 US
400	Patented	2005/01/28	11/042359	2008/07/18	7077012	FES to FE 04P00880 US
401	Patented	2004/01/14	11/035819	2007/08/07	7253476	FES to FE 98P01015 US G
402	Patented	2004/01/08	11/030432	2007/03/27	7195980	FES to FE 98P01850 US A
403	Patented	2004/12/20	11/017182	2008/02/18	7425757	FES to FE 03P01183 US
404	Patented	2004/12/14	11/010508	2008/04/29	7365392	FES to FE 01P01168 US A
405	Patented	2004/11/30	10/998799	2005/12/20	6977613	FES to FE 03P01242 US
406	Patented	2004/11/19	10/993146	2006/12/19	7151297	FES to FE 03P01454 US
407	Pending	2004/11/10	10/985012			FES to FE 03P00102 US
408	Patented	2004/11/08	10/983243	2008/05/08	7398383	FES to FE 03P01305 US
409	Patented	2004/10/28	10/973948	2007/08/26	7235841	FES to FE 03P00707 US
410	Pending	2004/09/20	10/945558			FES to FE 03P01804 US
411	Patented	2004/09/17	10/942943	2005/11/01	6960998	FES to FE 02P01891 US
412	Patented	2004/09/13	10/938573	2007/01/09	7161609	FES to FE 03P00309 US
413	Patented	2004/09/07	10/934763	2008/11/11	7448271	FES to FE 03P00969 US
414	Patented	2004/08/30	10/930054	2008/08/28	7098558	FES to FE 03P00884 US
415	Patented	2004/08/27	10/928827	2007/01/02	7157185	FES to FE 03P01118 US
416	Patented	2004/08/28	10/926797	2008/08/19	7412894	FES to FE 03P01682 US
417	Patented	2004/08/25	10/928407	2008/05/09	7042046	FES to FE 99P01711 US B
418	Patented	2004/08/24	10/923897	2008/11/18	7482439	FES to FE 03P01894 US
419	Patented	2004/08/23	10/923087	2006/05/09	7042191	FES to FE 03P01258 US
420	Patented	2004/08/19	10/921287	2008/08/20	7084605	FES to FE 03P01518 US
421	Patented	2004/08/18	10/920286	2007/07/31	7251141	FES to FE 03P02275 US
422	Patented	2004/08/18	10/920247	2008/03/18	7244939	FES to FE 01P01741 US A
423	Pending	2004/08/16	10/918705			FES to FE 03P01284 US
424	Patented	2004/08/06	10/912337	2006/08/22	7095219	FES to FE 03P00584 US
425	Patented	2004/07/21	10/896323	2008/11/14	7135751	FES to FE 03P00149 US
426	Patented	2004/07/21	10/895260	2008/02/28	7005352	FES to FE 01P00058 US A
427	Patented	2004/07/18	10/882478	2010/08/10	7773051	FES to FE 03P01243 US
428	Patented	2004/08/24	10/878788	2006/11/14	7135387	FES to FE 02P02064 US
429	Patented	2004/08/18	10/869811	2006/11/21	7138311	FES to FE 00P01371 US A
430	Patented	2004/08/09	10/864917	2008/05/08	7389380	FES to FE 03P01068 US
431	Patented	2004/05/27	10/854232	2006/02/28	7004035	FES to FE 03P01124 US
432	Patented	2004/05/19	10/848684	2008/02/21	7002211	FES to FE 00P00313 US A
433	Patented	2001/04/27	10/844481	2004/08/28	6756636	FES to FE 00P00313 US
434	Patented	2004/05/09	10/839791	2008/08/28	7098488	FES to FE 02P01899 US
435	Patented	2004/04/27	10/832253	2008/05/02	7038313	FES to FE 03P00888 US
436	Patented	2004/04/12	10/822843	2006/05/23	7049874	FES to FE 03P00918 US
437	Patented	2004/03/16	10/800013	2008/07/29	7405913	FES to FE 03P00920 US
438	Patented	2004/03/10	10/797923	2008/05/09	7042083	FES to FE 03P00713 US
439	Patented	2004/03/10	10/797827	2005/12/08	6972546	FES to FE 03P00125 US
440	Patented	2004/02/18	10/781360	2006/08/27	7087877	FES to FE 02P01498 US
441	Patented	2004/02/18	10/779881	2005/05/03	6886835	FES to FE 03P00288 US
442	Patented	2004/02/18	10/779780	2005/08/18	6944599	FES to FE 01P01501 US A
443	Patented	2004/02/12	10/777788	2008/09/09	6940189	FES to FE 03P00204 US
444	Patented	2004/02/09	10/772988	2007/04/17	7208209	FES to FE 02P01592 US
445	Patented	2004/01/18	10/760116	2003/08/18	6930564	FES to FE 02P01539 US
446	Patented	2003/12/12	10/738591	2008/02/21	7002205	FES to FE 98P01711 US A
447	Patented	2003/11/24	10/720738	2008/04/26	7034377	FES to FE 02P01212 US
448	Patented	2003/10/10	10/683988	2004/11/30	6828537	FES to FE 02P00788 US
449	Patented	2003/10/03	10/678941	2005/06/07	6903418	FES to FE 00P01718 US A
450	Patented	2003/09/10	10/688760	2005/08/30	6938882	FES to FE 98P01015 US B
451	Patented	2003/09/09	10/688689	2005/07/09	6914419	FES to FE 02P01233 US
452	Patented	2003/09/04	10/653822	2005/09/13	6941701	FES to FE 03P00973 US
453	Patented	2003/08/26	10/648050	2006/02/14	6998880	FES to FE 02P00127 US
454	Patented	2003/08/22	10/646580	2005/08/28	6911882	FES to FE 00P01828 US A
455	Patented	2003/08/22	10/645879	2006/11/14	7135281	FES to FE 02P00503 US

LIST OF US PATENT CASES TO RECORD IN RE FUJI ELECTRIC CO. LTD. - effective April 1, 2011

No.	Status	Filing date	Application No.	Issue date	Patent No.	CHANGE	FUJI Ref. No.
456	Patented	2003/08/19	10/843718	2005/05/31	6300931	FES to FE	00P01770 US A
457	Patented	2003/08/19	10/840182	2005/01/19	6844821	FES to FE	02P01024 US
458	Patented	2003/07/29	10/825558	2005/05/31	6900858	FES to FE	02P00437 US
459	Patented	2003/07/24	10/823734	2006/08/08	7056793	FES to FE	01P00433 US A
460	Patented	2003/07/18	10/821647	2005/07/05	6914325	FES to FE	00P01644 US A
461	Patented	2003/07/07	10/813017	2006/06/13	7061213	FES to FE	02P01030 US
462	Patented	2003/08/27	10/809341	2004/08/24	6761432	FES to FE	02P00342 US
463	Patented	2003/08/25	10/808397	2010/10/05	7808003	FES to FE	04P00083 US
464	Patented	2003/08/21	10/805393	2008/10/21	7437849	FES to FE	04P50083 US
465	Patented	2003/04/05	10/397082	2009/11/11	7450892	FES to FE	03P50334 US
466	Patented	2005/10/13	10/663043	2009/08/18	7577500	FES to FE	03P50978 US
467	Patented	2005/09/22	10/514194	2008/11/18	7453340	FES to FE	03P51184 US
468	Patented	2003/06/19	10/461094	2004/07/06	6759301	FES to FE	99P01140 US A
469	Patented	2003/06/13	10/461086	2004/07/13	6782097	FES to FE	99P01140 US B
470	Patented	2003/06/12	10/460139	2004/12/07	6828845	FES to FE	99P01036 US A
471	Patented	2003/05/21	10/442848	2005/12/20	6977425	FES to FE	02P00270 US
472	Patented	2003/05/21	10/442847	2004/07/27	6789197	FES to FE	01P01884 US
473	Patented	2003/04/21	10/418689	2004/11/03	6816786	FES to FE	98P01399 US A
474	Patented	2003/04/04	10/408804	2007/02/20	7180798	FES to FE	02P00600 US
475	Patented	2003/03/31	10/401772	2008/09/16	7049013	FES to FE	02P00499 US
476	Patented	2003/03/31	10/401761	2007/09/25	7274543	FES to FE	02P00498 US
477	Patented	2003/03/26	10/400171	2008/08/12	7410873	FES to FE	02P00299 US
478	Patented	2003/03/26	10/400189	2005/08/14	6905063	FES to FE	02P00284 US
479	Patented	2001/09/10	10/398212	2003/10/29	7444208	FES to FE	02P70014 US
480	Patented	2003/02/28	10/378892	2005/05/31	6900109	FES to FE	99P01141 US A
481	Patented	2003/02/20	10/371183	2008/08/15	7081579	FES to FE	01P01820 US
482	Patented	2003/01/30	10/354890	2004/11/30	6828365	FES to FE	01P01321 US
483	Patented	2003/01/21	10/347308	2004/11/16	6816971	FES to FE	01P01360 US
484	Patented	2002/12/31	10/334127	2005/02/22	6958500	FES to FE	01P01188 US
485	Patented	2002/12/18	10/323389	2004/05/04	6730881	FES to FE	01P01502 US
486	Patented	2002/12/18	10/323387	2006/03/14	7012801	FES to FE	01P01337 US
487	Patented	2002/12/18	10/319661	2004/04/08	6717827	FES to FE	01P01701 US
488	Patented	2002/12/03	10/309200	2004/11/19	6916994	FES to FE	01P01501 US
489	Patented	2002/11/21	10/301469	2005/03/22	6970223	FES to FE	01P01335 US
490	Patented	2002/10/30	10/293912	2004/08/10	6774484	FES to FE	98P00937 US A
491	Patented	2002/10/23	10/278359	2007/02/20	7181630	FES to FE	02P70013 US
492	Patented	2002/10/17	10/272304	2004/10/05	6800804	FES to FE	01P01741 US
493	Patented	2002/10/02	10/262699	2008/12/13	6876013	FES to FE	01P00430 US D
494	Patented	2002/09/09	10/237828	2004/02/17	6893393	FES to FE	93P00938 US A
495	Patented	2002/09/23	10/227690	2003/12/02	6857873	FES to FE	00P01007 US
496	Patented	2002/08/18	10/222758	2003/09/30	6827367	FES to FE	98P00512 US A
497	Patented	2002/08/02	10/210974	2003/12/30	6870850	FES to FE	01P00991 US
498	Patented	2002/07/22	10/199607	2006/02/07	6996161	FES to FE	01P00887 US
499	Patented	1993/12/22	10/171480	1995/08/08	6421508	FES to FE	92P00435 US
500	Patented	2002/08/12	10/170218	2005/08/13	6949410	FES to FE	01P00386 US
501	Patented	2002/08/11	10/166378	2003/11/04	6843583	FES to FE	00P01266 US
502	Patented	2002/05/29	10/158757	2003/09/23	6824470	FES to FE	01P00433 US
503	Patented	2002/08/29	10/156641	2003/10/28	6839274	FES to FE	01P00431 US
504	Patented	2002/08/10	10/143732	2006/03/01	6961702	FES to FE	01P00319 US
505	Patented	2002/04/23	10/126541	2003/08/27	6570237	FES to FE	01P00253 US
506	Patented	2002/04/12	10/121447	2004/01/29	6560512	FES to FE	01P00209 US
507	Patented	2002/04/12	10/121432	2003/08/12	6604490	FES to FE	01P00212 US
508	Patented	2002/04/12	10/121431	2004/08/08	6747348	FES to FE	01P00213 US
509	Patented	2002/03/10	10/120211	2006/10/10	7119657	FES to FE	01P00211 US
510	Patented	2002/04/09	10/117340	2004/01/27	6684371	FES to FE	01P00218 US
511	Patented	2002/04/06	10/116002	2003/05/20	6589703	FES to FE	95P04183 US G
512	Patented	2002/04/08	10/115998	2004/04/20	6724040	FES to FE	95P04183 US D
513	Patented	2002/04/09	10/115997	2004/04/13	6720818	FES to FE	95P04183 US E
514	Patented	2002/04/08	10/115996	2004/03/02	6700157	FES to FE	95P04183 US F
515	Patented	2002/04/05	10/118993	2004/03/11	6734499	FES to FE	95P04183 US C
516	Patented	2002/04/03	10/114812	2004/04/13	6720121	FES to FE	00P01780 US
517	Patented	2002/03/21	10/103543	2004/08/24	6781187	FES to FE	01P00058 US
518	Patented	2002/03/18	10/088449	2004/02/24	6698728	FES to FE	00P01739 US
519	Patented	2002/03/12	10/096357	2004/05/25	6740892	FES to FE	00P01019 US
520	Patented	2002/02/27	10/083832	2003/10/28	6639267	FES to FE	00P01770 US

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LIST OF US PATENT CASES TO RECORD IN RE FUJI ELECTRIC CO. LTD. - effective April 1, 2011

No.	Status	Filing date	Application No.	Issue date	Patent No.	CHANGE	FUJI Ref. No.
521	Patented	2002/02/28	10/03673	2004/09/14	0791121	FES to FE	01P00060 US
522	Patented	2002/02/11	10/073683	2003/09/14	0821120	FES to FE	01P00033 US
523	Patented	2002/02/11	10/073871	2004/01/06	0874188	FES to FE	00P01715 US
524	Patented	2002/02/11	10/073528	2003/05/08	0559023	FES to FE	01P00034 US
525	Patented	2002/01/30	10/060417	2004/03/16	0707131	FES to FE	00P01714 US
526	Patented	2002/01/23	10/053722	2004/12/21	0933694	FES to FE	00P01371 US
527	Patented	2002/01/23	10/055717	2004/10/26	0809376	FES to FE	00P01689 US
528	Patented	2002/01/18	10/053828	2005/11/08	0562081	FES to FE	00P01682 US
529	Patented	2001/12/31	10/032327	2004/01/13	0678180	FES to FE	00P01234 US
530	Patented	2001/12/28	10/028283	2004/02/10	0690067	FES to FE	00P01644 US
531	Patented	2001/10/31	10/020573	2005/05/17	0694319	FES to FE	00P01628 US
532	Patented	2001/11/13	10/007081	2003/12/16	0684183	FES to FE	04P00319 US A
533	Patented	2001/11/29	09/095766	2003/01/14	0501504	FES to FE	00P01365 US
534	Patented	2001/11/07	09/092545	2002/11/19	0483722	FES to FE	00P01394 US
535	Patented	2001/10/17	09/079847	2004/03/02	0700141	FES to FE	00P01048 US
536	Patented	2001/10/05	09/071467	2002/12/31	0501321	FES to FE	09P00053 US A
537	Patented	2001/09/28	09/069799	2003/12/02	0557877	FES to FE	00P01097 US
538	Patented	2001/08/30	09/042378	2003/09/16	0621182	FES to FE	00P00958 US
539	Patented	2001/08/18	08/031604	2003/05/06	0558880	FES to FE	09P00859 US A
540	Patented	2001/08/18	09/030233	2002/10/22	0469493	FES to FE	00P01005 US
541	Patented	2001/08/18	09/030224	2002/10/08	0491458	FES to FE	00P00443 US
542	Patented	2001/07/16	09/008557	2004/09/07	0787420	FES to FE	09P01387 US A
543	Patented	1992/08/09	09/005742	1994/08/23	0341003	FES to FE	00P04548 US
544	Patented	2001/06/28	09/094989	2003/08/10	0578935	FES to FE	00P00871 US
545	Patented	2001/06/18	08/083855	2002/10/29	0472514	FES to FE	09P00462 US A
546	Patented	2001/06/08	09/078159	2002/03/26	0362984	FES to FE	09P01229 US
547	Patented	2001/05/31	09/071593	2002/12/03	0489072	FES to FE	00P00742 US
548	Patented	2001/05/30	09/070040	2004/02/17	0693340	FES to FE	01P00805 US
549	Patented	2001/05/24	09/064895	2003/03/18	0533710	FES to FE	09P00407 US
550	Patented	2001/05/22	09/061697	2002/11/26	0467082	FES to FE	00P00788 US
551	Patented	2001/05/21	09/061671	2004/06/15	0749879	FES to FE	00P00551 US
552	Patented	2001/05/09	09/051637	2002/11/19	0483283	FES to FE	09P01660 US A
553	Patented	2001/08/01	09/049773	2004/12/28	0835576	FES to FE	00P00183 US
554	Patented	2001/05/01	09/045787	2005/08/23	0934139	FES to FE	00P00552 US
555	Patented	2001/05/01	09/045747	2003/07/01	0588801	FES to FE	00P00044 US
556	Patented	2001/04/28	09/043291	2004/05/19	0737705	FES to FE	00P00351 US
557	Patented	2001/04/03	09/024221	2002/10/08	0462587	FES to FE	01P04008 US B
558	Patented	2001/03/18	09/011736	2002/10/08	0462392	FES to FE	07P01358 US A
559	Patented	2001/03/19	09/011727	2004/01/13	0677843	FES to FE	09P01708 US
560	Patented	2001/03/08	08/000329	2003/03/04	0528828	FES to FE	09P00001 US A
561	Patented	2001/03/05	09/799430	2003/04/15	0548669	FES to FE	07P00101 US A
562	Patented	2001/02/27	09/792833	2003/02/25	0525390	FES to FE	00P00508 US
563	Patented	2001/02/26	09/783052	2002/05/07	0383838	FES to FE	07P00430 US B
564	Patented	2001/02/09	09/781066	2004/04/10	0724042	FES to FE	09P01711 US
565	Patented	2001/01/25	09/769020	2003/05/27	0569887	FES to FE	00P00091 US
566	Patented	2001/01/09	09/756888	2003/02/08	0853034	FES to FE	09P01556 US
567	Patented	2000/12/05	09/730020	2002/10/15	0465874	FES to FE	09P01398 US
568	Patented	2000/11/27	09/722927	2003/08/26	0510572	FES to FE	09P01140 US
569	Patented	2000/11/21	09/717495	2002/07/23	0423459	FES to FE	09P01142 US
570	Patented	2000/11/13	09/711044	2001/10/09	0300028	FES to FE	09P00348 US
571	Patented	2000/11/03	09/705848	2005/03/22	0870199	FES to FE	09P01418 US
572	Patented	2000/10/23	09/694098	2002/11/05	0476884	FES to FE	09P00358 US
573	Patented	2000/10/20	09/693574	2003/08/28	0811021	FES to FE	09P01141 US
574	Patented	2000/10/19	09/692737	2002/08/11	0404859	FES to FE	09P01267 US
575	Patented	2000/10/08	09/684204	2003/08/02	0813488	FES to FE	09P01114 US
576	Patented	2000/09/28	09/071989	2002/10/01	0459101	FES to FE	09P01009 US
577	Patented	2000/09/14	09/681905	2003/08/27	0370413	FES to FE	09P00274 US
578	Patented	2000/08/23	09/641167	2003/01/28	0512288	FES to FE	09P00875 US
579	Patented	2000/08/18	09/639739	2001/11/27	0323539	FES to FE	04P04418 US A
580	Patented	2000/08/15	09/637994	2002/01/08	0339448	FES to FE	09P00900 US
581	Patented	2000/07/31	09/628711	2003/04/22	0651909	FES to FE	09P01015 US A
582	Patented	2000/07/24	09/024535	2002/05/29	0398125	FES to FE	09P00952 US
583	Patented	2000/07/07	09/611836	2001/11/13	0316922	FES to FE	09P00128 US
584	Patented	2000/07/07	09/611834	2002/11/19	0483184	FES to FE	09P01710 US
585	Patented	2000/07/05	09/610052	2002/12/31	0501129	FES to FE	09P00238 US

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LIST OF US PATENT CASES TO RECORD IN RE FUJII ELECTRIC CO. LTD. - effective April 1, 2011

No.	Status	Filing date	Application No.	Issue date	Patent No.	CHANGE FUJII Ref. No.
588	Patented	2000/05/30	09/563016	2003/09/30	6627948	FES to FE 95P04189 US B
587	Patented	2000/05/30	09/560643	2001/09/26	6294818	FES to FE 95P04183 US A
589	Patented	2000/05/22	09/676383	2002/10/01	6459380	FES to FE 99P01720 US
589	Patented	2000/05/01	09/561808	2001/03/20	6205308	FES to FE 99P00430 US
590	Patented	2000/03/30	09/569143	2004/10/28	6803383	FES to FE 99P00149 US
591	Patented	2000/03/17	09/527817	2002/02/03	6344660	FES to FE 98P01399 US
592	Patented	2000/03/17	09/527359	2002/01/15	6333262	FES to FE 97P01690 US A
593	Patented	2000/03/15	09/628007	2002/05/07	6394319	FES to FE 99P00134 US
594	Patented	2000/03/08	09/619132	2003/02/26	6524928	FES to FE 98P00637 US
595	Patented	2000/03/02	09/617154	2001/12/04	6328831	FES to FE 98P00053 US
596	Patented	2000/03/02	09/617153	2003/02/12	6344740	FES to FE 99P00039 US
597	Patented	2000/02/04	09/496828	2002/04/30	6350588	FES to FE 98P01680 US
598	Patented	2000/01/31	09/494995	2003/08/03	6503185	FES to FE 98P01838 US
599	Patented	2000/01/19	09/497169	2001/10/16	6303947	FES to FE 98P01794 US
600	Patented	2000/01/12	09/492391	2002/10/16	6405907	FES to FE 98P01801 US A
601	Patented	2000/01/11	09/481242	2004/01/06	6673879	FES to FE 98P01398 US
602	Patented	1999/12/23	08/471712	2001/08/29	6281039	FES to FE 98P01680 US
603	Patented	1999/12/15	08/491284	2002/10/22	6469344	FES to FE 98P01687 US
604	Patented	1999/12/01	08/451883	2001/03/13	6200714	FES to FE 98P00258 US
605	Patented	1999/11/23	08/447808	2001/07/17	6262902	FES to FE 98P01668 US
606	Patented	1999/11/17	08/442023	2002/08/27	6441432	FES to FE 98P01354 US
607	Patented	1999/11/10	08/438078	2001/09/18	6291856	FES to FE 98P01397 US
608	Patented	1999/11/10	08/438077	2004/01/13	6677828	FES to FE 98P01313 US
609	Patented	1999/10/28	08/428642	2001/07/31	6268095	FES to FE 98P00482 US
610	Patented	1999/08/31	08/388839	2003/10/28	6639273	FES to FE 98P01058 US
611	Patented	1999/08/30	08/388058	2001/04/24	6221888	FES to FE 97P00430 US A
612	Patented	1999/08/27	08/384618	2001/05/22	6239982	FES to FE 98P00212 US
613	Patented	1999/08/27	08/384158	2001/01/18	6174773	FES to FE 94P04311 US A
614	Patented	1999/07/21	08/359362	2001/09/25	6294444	FES to FE 98P00940 US
615	Patented	1999/07/07	08/349919	2004/01/27	6683347	FES to FE 98P01015 US
616	Patented	1999/06/30	08/343843	2001/05/29	6238980	FES to FE 98P00338 US
617	Patented	1999/06/09	08/326332	2001/05/01	6224987	FES to FE 98P00505 US
618	Patented	1999/06/02	08/324318	2001/01/30	6181007	FES to FE 98P00680 US
619	Patented	1999/04/29	08/301718	2001/07/17	6282474	FES to FE 98P00569 US
620	Patented	1999/04/12	08/289615	2000/09/28	6111289	FES to FE 98P01678 US
621	Patented	1999/04/10	08/289200	2001/04/10	6216634	FES to FE 97P01249 US
622	Patented	1999/04/05	08/288900	2001/07/31	6288829	FES to FE 98P00001 US
623	Patented	1999/01/27	08/238659	2001/05/09	6229180	FES to FE 97P01355 US
624	Patented	1999/01/20	08/234261	2000/08/22	6108218	FES to FE 98P00070 US
625	Patented	1999/01/20	08/234280	2000/08/29	6111762	FES to FE 98P00071 US
626	Patented	1999/01/05	08/225171	2000/09/12	6117738	FES to FE 97P01300 US
627	Patented	1998/12/31	08/224003	2001/11/13	6319807	FES to FE 94P00319 US
628	Patented	1998/12/30	08/223658	2001/11/13	6316784	FES to FE 98P00889 US
629	Patented	1998/12/03	08/204458	2000/05/09	6061283	FES to FE 97P01690 US
630	Patented	1998/11/12	08/190923	1999/10/28	6073359	FES to FE 97P01354 US
631	Patented	1998/10/01	08/164487	1999/11/23	5990818	FES to FE 95P04184 US A
632	Patented	1998/08/29	08/162808	2000/11/28	6154087	FES to FE 01P00714 US
633	Patented	1998/08/17	08/135123	2000/08/01	6098807	FES to FE 97P00981 US
634	Patented	1998/07/29	08/123361	2000/04/18	6052175	FES to FE 97P00999 US
635	Patented	1998/07/08	08/111793	2000/03/14	6037089	FES to FE 97P00925 US
636	Patented	1998/07/02	08/109781	2001/07/24	6263329	FES to FE 97P00886 US
637	Patented	1998/06/18	08/099887	1999/08/31	5845843	FES to FE 97P00891 US
638	Patented	1998/06/02	08/088808	2001/01/18	6176143	FES to FE 97P00430 US
639	Patented	1998/05/21	08/082480	2000/01/04	6011302	FES to FE 97P00112 US
640	Patented	1998/05/11	08/075235	1999/03/30	6089883	FES to FE 97P00285 US
641	Patented	1998/05/03	08/072803	2000/09/19	6121097	FES to FE 95P04189 US A
642	Patented	1998/04/19	08/081378	2000/11/21	6150084	FES to FE 97P00472 US
643	Patented	1998/04/09	08/057653	1999/10/03	6093807	FES to FE 95P04048 US B
644	Patented	1998/04/09	08/057631	1999/04/20	5995939	FES to FE 95P04048 US A
645	Patented	1998/03/17	08/042544	2001/06/12	6246092	FES to FE 97P00101 US
646	Patented	1998/02/20	08/027305	2000/04/28	6054352	FES to FE 98P01801 US
647	Patented	1998/01/26	08/013187	1999/02/23	5874570	FES to FE 94P04059 US A
648	Patented	1998/01/14	08/007048	1999/11/30	5994010	FES to FE 98P01564 US
649	Patented	1997/12/22	08/995933	2000/08/13	6075278	FES to FE 98P01442 US
650	Patented	1997/12/10	08/987924	2001/01/23	6177712	FES to FE 95P01449 US

LIST OF US PATENT OASES TO RECORD IN RE FUJI ELECTRIC CO. LTD. - effective April 1, 2011

No.	Status	Filing date	Application No.	Issue date	Patent No.	CHANGE	FUJI Ref. No.
551	Patented	1997/12/09	08/987087	1999/10/18	5987858	FES to FE	96P01387 US
552	Patented	1997/11/26	08/969959	2000/07/18	6091395	FES to FE	96P01376 US
553	Patented	1997/10/28	08/958928	1999/03/02	5878899	FES to FE	96P01299 US
554	Patented	1998/01/18	08/938484	1999/02/09	5888860	FES to FE	94P04353 US
555	Patented	1997/07/29	08/802883	1999/07/27	5928824	FES to FE	96P00245 US
556	Patented	1997/05/19	08/856452	1998/09/16	5787578	FES to FE	98P00547 US
557	Patented	1997/03/31	08/829751	1999/03/23	5885878	FES to FE	94P04132 US A
558	Patented	1997/03/29	08/824390	1999/08/24	5842797	FES to FE	94P04456 US
559	Patented	1997/03/21	08/821480	1998/11/09	5881897	FES to FE	98P00062 US
560	Patented	1997/02/28	08/808087	1999/08/15	5912784	FES to FE	94P04519 US
561	Patented	1997/02/20	08/808165	1999/04/20	5898286	FES to FE	94P04485 US
562	Patented	1997/02/19	08/803193	1999/10/26	6372788	FES to FE	98P00014 US
563	Patented	1997/01/21	08/788473	2000/08/01	6097083	FES to FE	95P04183 US
564	Patented	1997/01/16	08/784219	1999/04/20	5898043	FES to FE	95P04013 US
565	Patented	1997/01/03	08/773168	1998/04/07	5737800	FES to FE	95P04139 US
566	Patented	1996/12/17	08/769031	1998/12/29	5854120	FES to FE	95P04189 US
567	Patented	1996/12/18	08/768807	1997/12/02	5693589	FES to FE	94P04285 US A
568	Patented	1996/12/17	08/768350	1999/10/28	5970864	FES to FE	95P04378 US
569	Patented	1996/12/17	08/765244	1999/02/23	5874774	FES to FE	95P04171 US
570	Patented	1996/03/31	08/761952	1998/09/22	5811886	FES to FE	93P04214 US
571	Patented	1996/12/03	08/758843	1998/02/24	5721148	FES to FE	95P04188 US
572	Patented	1996/11/13	08/747843	1999/09/04	5787653	FES to FE	95P00225 US
573	Patented	1996/11/19	08/746887	1999/08/15	5812491	FES to FE	95P04184 US
574	Patented	1996/09/27	08/722466	1998/04/28	5744271	FES to FE	94P04528 US
575	Patented	1996/08/19	08/716850	1998/11/17	5837410	FES to FE	94P04380 US
576	Patented	1996/08/20	08/697145	1999/02/02	5885904	FES to FE	95P00006 US
577	Patented	1996/08/02	08/691302	1998/05/26	5787048	FES to FE	93P04208 US A
578	Patented	1996/08/28	08/670601	1998/04/07	5736774	FES to FE	93P04033 US
579	Patented	1996/04/11	08/661706	1998/03/31	5733381	FES to FE	93P00836 US
580	Patented	1996/05/23	08/652115	1998/04/07	5738769	FES to FE	94P04502 US
581	Patented	1996/05/22	08/651878	1998/10/27	5827587	FES to FE	93P00025 US
582	Patented	1996/05/20	08/650518	1997/08/10	5837414	FES to FE	94P00445 US
583	Patented	1996/05/18	08/648405	1998/01/20	5710508	FES to FE	94P04229 US
584	Patented	1996/11/22	08/645322	1998/04/07	5738282	FES to FE	94P04058 US
585	Patented	1996/05/08	08/643760	1998/03/03	5723890	FES to FE	94P04283 US A
586	Patented	1996/04/12	08/631017	2000/09/28	6124628	FES to FE	94P04418 US
587	Patented	1996/04/10	08/629808	1999/01/26	5883354	FES to FE	93P00215 US B
588	Patented	1996/02/21	08/604331	1998/08/02	5760440	FES to FE	94P04340 US
589	Patented	1996/02/15	08/602160	1999/11/09	5981598	FES to FE	94P04311 US
590	Patented	1996/01/19	08/598880	1997/10/07	5876181	FES to FE	94P04355 US
591	Patented	1996/12/28	08/589337	1997/05/08	5828888	FES to FE	94P00468 US
592	Patented	1996/09/28	08/574788	1998/12/17	5584840	FES to FE	93P00215 US A
593	Patented	1996/12/08	08/569449	1998/12/01	5844273	FES to FE	94P04185 US
594	Patented	1996/04/22	08/567802	1998/10/01	5561313	FES to FE	92P04434 US A
595	Patented	1993/11/18	08/587198	1998/11/19	5578675	FES to FE	92P04218 US
596	Patented	1996/12/04	08/566957	1997/11/25	5681884	FES to FE	94P04316 US
597	Patented	1996/11/09	08/558425	1998/02/09	5888872	FES to FE	94P04272 US
598	Patented	1996/10/23	08/553721	1998/08/02	5760280	FES to FE	94P00274 US
599	Patented	1996/11/01	08/551353	1997/05/27	5633525	FES to FE	94P04188 US
600	Patented	1996/10/25	08/547910	1997/12/23	5701026	FES to FE	94P04132 US
601	Patented	1996/09/28	08/534013	1998/08/29	5917217	FES to FE	94P04087 US
602	Patented	1996/09/19	08/530093	1997/03/20	5831491	FES to FE	93P04047 US
603	Patented	1996/08/30	08/521517	1997/08/10	5637888	FES to FE	94P04102 US
604	Patented	1996/08/11	08/514208	1998/12/24	5587883	FES to FE	93P04585 US
605	Patented	1996/10/04	08/512260	1998/05/21	5519582	FES to FE	92P04110 US A
606	Patented	1996/08/07	08/511930	1997/02/18	5804874	FES to FE	94P04002 US
607	Patented	1996/06/28	08/498243	1997/04/29	5625312	FES to FE	93P04519 US
608	Patented	1996/03/01	08/492854	1996/09/24	5339353	FES to FE	94P04030 US
609	Patented	1996/08/19	08/491888	1997/04/29	5824865	FES to FE	92P04145 US C
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611	Patented	1996/08/02	08/480819	1998/08/04	5788311	FES to FE	94P04023 US
612	Patented	1996/05/01	08/456928	1996/03/05	5497291	FES to FE	91P04345 US B
613	Patented	1996/05/12	08/439972	1996/04/14	5739081	FES to FE	93P04412 US
614	Patented	1996/05/11	08/439573	1997/02/18	5604383	FES to FE	93P04469 US
615	Patented	1996/05/11	08/438873	1998/02/20	5492011	FES to FE	92P04288 US B

LIST OF US PATENT CASES TO RECORD IN RE FUJI ELECTRIC CO. LTD. - effective April 1, 2011

No.	Status	Filing date	Application No.	Issue date	Patent No.	CHANGER FUJI Ref. No.
716	Patented	1998/03/11	08/438987	1998/03/19	5499535	FES to FE 92P04268 US A
717	Patented	1995/05/09	05/437385	1997/04/08	5618755	FES to FE 93P04472 US
718	Patented	1994/07/16	08/428814	1997/06/03	5638427	FES to FE 93P04013 US A
719	Patented	1995/04/03	08/416525	1998/08/14	5518704	FES to FE 93P00832 US
720	Patented	1995/03/02	08/397688	1998/07/02	5632502	FES to FE 91P04123 US Y
721	Patented	1995/03/01	08/397417	1998/09/17	5557129	FES to FE 93P04373 US
722	Patented	1995/02/24	08/394185	1996/11/19	5576855	FES to FE 91P04224 US A
723	Patented	1998/02/16	08/381694	1998/10/27	5628081	FES to FE 93P04219 US
724	Patented	1998/01/23	08/376001	1998/02/13	5490421	FES to FE 92P00143 US A
726	Patented	1998/01/08	08/369722	1997/03/18	5612564	FES to FE 93P04343 US
728	Patented	1993/08/21	08/361188	1998/08/21	5519252	FES to FE 92P04108 US
727	Patented	1994/11/09	08/338743	1997/04/29	5624768	FES to FE 93P00288 US
728	Patented	1991/08/20	08/332443	1997/02/11	5602944	FES to FE 90P04044 US A
729	Patented	1994/10/21	08/327479	1998/08/06	5543639	FES to FE 93P04192 US
730	Patented	1994/10/12	08/321599	1998/08/25	5530277	FES to FE 93P04160 US
731	Patented	1993/03/18	08/319774	1995/07/11	5442370	FES to FE 92P04095 US
732	Patented	1994/10/06	08/310388	1997/01/07	5592397	FES to FE 92P00552 US
733	Patented	1994/09/28	08/314320	1997/04/15	5621801	FES to FE 93P04189 US
734	Patented	1994/04/11	08/313993	1998/09/20	5548285	FES to FE 91P04401 US A
735	Patented	1994/09/27	08/313733	1997/03/04	5606884	FES to FE 93P04120 US
736	Patented	1994/09/23	08/311490	1998/03/28	5602023	FES to FE 93P04074 US
737	Patented	1994/10/04	08/310314	1998/04/30	5512782	FES to FE 93P04158 US
738	Patented	1994/09/20	08/309016	1996/07/23	5539253	FES to FE 93P04114 US
739	Patented	1994/09/19	08/308426	2001/11/20	6320429	FES to FE 91P04008 US A
740	Patented	1994/08/23	08/294637	1998/05/28	5621481	FES to FE 93P04054 US
741	Patented	1994/08/16	08/291991	1996/03/05	5498760	FES to FE 90P04513 US B
742	Patented	1994/08/02	08/284100	1997/03/04	5608513	FES to FE 93P04083 US
743	Patented	1994/07/27	08/281100	1997/09/09	5606818	FES to FE 93P00103 US
744	Patented	1994/07/28	08/280618	1996/07/23	5539220	FES to FE 93P04013 US
745	Patented	1994/07/01	08/268621	1996/06/22	5444273	FES to FE 90P04097 US B
746	Patented	1994/06/21	08/263352	1996/12/28	5477968	FES to FE 93P04005 US
747	Patented	1993/03/01	08/25422	1994/10/11	5365301	FES to FE 91P04401 US
748	Patented	1994/05/19	08/248260	1998/02/27	5495122	FES to FE 92P04822 US
749	Patented	1994/05/05	08/238873	1995/07/04	5430328	FES to FE 92P04020 US A
750	Patented	1994/04/28	08/234827	1995/01/03	5378639	FES to FE 92P00128 US A
751	Patented	1994/04/22	08/231338	1997/04/01	5910955	FES to FE 92P04454 US
752	Patented	1994/03/16	08/218717	1996/04/18	5307881	FES to FE 92P00785 US
753	Patented	1994/02/14	08/195453	1998/06/04	5523599	FES to FE 92P04354 US
754	Patented	1994/02/07	08/192892	1995/09/05	5448058	FES to FE 92P04440 US
755	Patented	1994/01/12	08/180481	1997/02/28	5608200	FES to FE 92P04360 US
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757	Patented	1993/12/16	08/168395	1998/03/26	5501517	FES to FE 92P04367 US
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759	Patented	1993/11/18	08/154025	1998/04/02	5503034	FES to FE 92P04288 US
760	Patented	1993/11/10	08/149824	1995/01/24	5384270	FES to FE 92P04288 US
761	Patented	1993/09/30	08/129388	1995/07/04	5400323	FES to FE 92P04088 US
762	Patented	1993/09/20	08/128883	1995/12/26	5478335	FES to FE 91P04505 US
763	Patented	1993/03/17	08/121470	1998/03/19	5300818	FES to FE 92P04469 US
764	Patented	1993/07/21	08/099721	1994/11/15	5364481	FES to FE 92P00128 US
765	Patented	1993/06/02	08/071018	1994/08/23	5340758	FES to FE 91P04504 US
766	Patented	1993/08/26	08/087058	1995/05/30	5420559	FES to FE 91P04612 US
767	Patented	1993/05/28	08/087058	1998/11/05	5572178	FES to FE 91P04812 US A
768	Patented	1993/05/21	08/085587	1994/08/16	5338891	FES to FE 90P04028 US A
769	Patented	1993/05/12	08/081172	1995/08/08	5422553	FES to FE 91P04517 US
770	Patented	1993/04/18	08/048858	1994/11/01	5360883	FES to FE 92P04078 US
771	Patented	1993/01/07	08/001189	1998/12/01	5844780	FES to FE 91P04278 US
772	Patented	1993/01/05	08/000697	1994/04/18	5304802	FES to FE 91P04348 US
773	Patented	1992/11/18	07/978270	1995/03/21	5399918	FES to FE 91P04224 US
774	Patented	1992/11/09	07/973875	1994/02/15	5287023	FES to FE 91P04131 US
775	Patented	1992/11/09	07/973270	1994/04/26	5308949	FES to FE 91P04077 US
776	Patented	1992/10/30	07/889757	1994/07/19	5331154	FES to FE 91P04072 US
777	Patented	1992/10/28	07/887400	1994/02/22	5288038	FES to FE 91P04027 US
778	Patented	1992/09/29	07/852889	1993/12/14	5270280	FES to FE 90P04649 US B
779	Patented	1992/08/28	07/851979	1995/10/10	5457348	FES to FE 91P04113 US
780	Patented	1992/09/16	07/846718	1994/04/26	5306857	FES to FE 91P04079 US

LIST OF US PATENT CASES TO RECORD IN RE FUJI ELECTRIC CO, LTD. - effective April 1, 2011

No.	Status	Filing date	Application No.	Issue date	Patent No.	CHANGE	FUJI Ref. No.
781	Patented	1992/09/11	07/943922	1993/09/21	5247425	FES to FE	91P04073 US
782	Patented	1992/07/14	07/913493	1994/09/07	5319239	FES to FE	91P04020 US
783	Patented	1992/08/10	07/895563	1994/01/04	5276370	FES to FE	90P04609 US
784	Patented	1992/05/21	07/888607	1994/03/01	5290641	FES to FE	88P01361 US A
785	Patented	1992/04/17	07/870324	1994/07/05	5328993	FES to FE	90P04515 US
786	Patented	1992/04/01	07/883677	1997/03/26	5814445	FES to FE	90P04479 US
787	Patented	1992/03/18	07/893044	1993/11/23	5264379	FES to FE	88P04649 US A
788	Patented	1992/01/13	07/819793	1993/06/22	5221650	FES to FE	90P04468 US
789	Patented	1992/01/10	07/819409	1992/10/27	5159518	FES to FE	90P04521 US
790	Patented	1992/01/02	07/815781	1993/12/29	5273917	FES to FE	89P04109 US A
791	Patented	1991/10/22	07/780282	1994/03/01	5291050	FES to FE	90P04319 US
792	Patented	1991/10/09	07/773219	1993/09/07	5243217	FES to FE	90P04261 US
793	Patented	1991/10/09	07/772856	1992/11/17	5184327	FES to FE	90P04223 US
794	Patented	1991/09/17	07/760906	1992/10/13	5156660	FES to FE	90P04162 US
795	Patented	1991/08/27	07/750939	1993/03/30	5196660	FES to FE	90P04132 US
796	Patented	1991/07/28	07/738636	1992/10/13	5185347	FES to FE	90P04103 US
797	Patented	1991/07/12	07/729390	1993/04/20	5204958	FES to FE	90P04053 US
798	Patented	1991/05/22	07/704052	1993/09/07	5243218	FES to FE	90P04028 US
799	Patented	1991/04/16	07/686937	1993/04/06	5200832	FES to FE	89P04649 US
800	Patented	1991/04/01	07/676440	1993/03/02	5191395	FES to FE	89P04493 US

PATENT

REEL: 026970 FRAME: 0885

PATENT

REEL: 030902 FRAME: 0426

Partial translation

Certificate of Full Registration Records

1-1, Tanabeshinden, Kawasaki-ku, Kawasaki-shi
 Fuji Electric Co., Ltd.
 Corporate No. 0200-01-0071492

Company Name	<u>Full Electric Holdings Co., Ltd.</u>	Changed on October 1 st , 2003
		Registered on October 1 st , 2003
	Full Electric Co., Ltd.	Changed on April 1 st , 2011
		Registered on April 1 st , 2011
Head Office	1-1, Tanabeshinden, Kawasaki-ku, Kawasaki-shi	
(omitted)	(omitted)	

Serial No. ㊦ 457550

*Underlined portion indicates a deletion.

1/12

(omitted through page 10/12)

1-1, Tanabeshinden, Kawasaki-ku, Kawasaki-shi
 Fuji Electric Co., Ltd.
 Corporate No. 0200-01-071492

(omitted)	(omitted)
Merger by Absorption	On April 1 st , 2011, merged Fuji Electric Systems Co., Ltd. of 11-1, Osaki 1, shinagawa-ku, Tokyo.
	Registered on April 1 st , 2011
	On April 1 st , 2011, merged Fuji Technosurvey Co., Ltd. of 11-1, Osaki 1, shinagawa-ku, Tokyo.
	Registered on April 1 st , 2011

Serial No. ㊦ 457550

*Underlined portion indicates a deletion.

11/10

1-1, Tanabeshinden, Kawasaki-ku, Kawasaki-shi
 Fuji Electric Co., Ltd.
 Corporate No. 0200-01-071492

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PATENT

REEL: 026970 FRAME: 0886

PATENT

REEL: 030902 FRAME: 0427

This is the document certified to be the full disclosure of all the items
recorded in the Corporate Register without having been closed.

April 12, 2011

Yokohama District Legal Affairs Bureau, Kawasaki Branch
Registrar,
Ken HOSAYA (Sesi)

Serial No. 7 467860

*Underlined portion indicates a deletion.

12/12

PATENT

REEL: 026970 FRAME: 0887

PATENT

REEL: 030902 FRAME: 0428

履歷事項全部証明書

川崎市川崎区田辺新田1番1号

0200-01-071492

号	富士電機システムズ株式会社	平成18年10月27日
社名	富士電機株式会社	平成18年(第4)期 平成18年(第4)期決算
本店	川崎市川崎区田辺新田1番11号	
公告の方法	電子公告とする。 http://www.fujisys.co.jp 但し、事故その他やむを得ない事由によって電子公告による公告をすることができない場合は、日本経済新聞に掲載して行う。	平成18年10月27日
目的	本正12年8月22日 次の事業を営む会社及びこれに相当する事業を行う法人の株式の全部又は大部分を所有することによるその会社の事業の開始を含むことである。 ① 電気用・送電用・配電用・産業用電気設備工事、配電用・送電用・配電用・産業用電気器具、電子応用機械器具、化学機械器具、医用機器器具、計測器具、品・デバイス、メモリーデバイス及び事務用・産業用・民生用の気候制御器具並びにこれらを製造する装置の設計と製造、保守点検、修理、改造及び運転維持管理 ② ソフトウエア系 ③ 情報処理ソフト系及び情報提供サービス業 ④ 電気・ガス・熱供給業 ⑤ 電気工事業、土木工事業、建築工事業、管工事業、設備器具設置工事等、電気設備工事業、水道施設工事業、消防施設工事業及び消火施設工事業 ⑥ 倉庫業、貨物自動車運送業、船舶運送取扱業、荷造り包装事業、損害保険代理業及び自動車損害賠償保障に関する保険代理業並びに生命保険の寄附業務、一般旅行業、定期建物取引業、事務用機器、印刷機具、飲料料品の販賣、宿泊施設の経営、介護保険法による指定居宅サービスに関連する業、印刷製版業、書籍及び出版、労働者派遣事業及び有価証券紹介事業、大規模小売店舗の経営及び百貨店・スーパーマーケット業務の受託、総合リース業、金融の運用に関与する金融機関、信託業務所の経営 (2) 前①から⑥に関連する調査、研究開発、コンサルティング、並びに知的財産権の取得、管理及び実施許諾 (3) 前①から⑥に関連する一切の事業 (4) 前号に関連する調査、研究開発、コンサルティング、並びに知的財産権の取得、管理及び実施許諾 (5) 不動産の賃貸及び管理 (6) 前号に関連する一切の事業	

登録番号: テ4 547550 上巻の下巻の間の話の中には「オマケ」がある。

 i/i_2

PATENT

REEL: 026970 FRAME: 0888

PATENT

REEL: 030902 FRAME: 0429

川崎市川崎区由辺新田1番1号
富士電機株式会社
会社法第6条第1項第2号の2第1号の2

取締役	関 藤 孝	平成19年6月26日就任
		平成19年7月11日退任
		平成19年7月29日就任
		平成20年7月29日退任
取締役	高 橋 邦 典	平成19年6月26日就任
		平成19年7月11日退任
		平成20年6月24日退任
		平成20年7月29日就任
取締役	正 田 英 介	平成19年7月29日就任
(社外取締役)		平成19年7月29日退任
取締役	正 田 英 介	平成20年7月29日就任
(社外取締役)		平成20年7月29日退任
	正 田 英 介	平成20年7月29日就任
(社外取締役)		平成20年7月29日退任
取締役	伊 藤 昭 夫	平成19年6月26日就任
		平成19年7月11日退任
取締役	伊 藤 昭 夫	平成20年6月24日就任
		平成20年7月29日退任
取締役	伊 藤 昭 夫	平成21年6月24日就任
		平成21年7月29日退任
		平成21年6月24日就任
		平成21年7月29日退任

整理番号 テ457530

3/12

PATENT

REEL: 026970 FRAME: 0890

PATENT

REEL: 030902 FRAME: 0431

川崎市川崎区田辺新田1番1号

富士電機株式会社

会社登記簿第200-001-0711492

取締役	工藤正教	平成18年6月26日選任
取締役	工藤正教	平成18年7月11日選任
取締役	工藤正教	平成19年6月26日選任
取締役	工藤正教	平成20年7月8日選任
取締役	工藤正教	平成21年6月24日選任
取締役	工藤正教	平成21年7月8日選任
取締役	工藤正教	平成19年6月26日選任
(社外取締役)		平成19年7月11日選任
取締役	工藤正教	平成20年6月26日選任
(社外取締役)		平成20年7月8日選任
取締役	工藤正教	平成21年6月24日選任
(社外取締役)		平成21年7月8日選任
取締役	中山克志	平成19年6月26日選任
取締役	中山克志	平成19年7月11日選任
取締役	中山克志	平成20年6月26日選任
取締役	中山克志	平成20年7月8日選任
取締役	中山克志	平成21年6月24日選任
取締役	中山克志	平成21年7月8日選任

庶務番号 7457550

この表は、この表の記載事項を記載するに用いる。

4/12

PATENT

REEL: 026970 FRAME: 0891

PATENT

REEL: 030902 FRAME: 0432

川崎市川崎区田辺新田1番1号

富士電機株式会社

会社法人番号 0200-0010071492

取締役	佐藤 隆雄	平成19年5月28日就任
取締役	佐藤 隆雄	平成19年7月10日退任
取締役	佐藤 隆雄	平成20年1月21日退任
取締役	佐藤 隆雄	平成20年7月9日退任
取締役	佐藤 隆雄	平成21年6月24日退任
取締役	佐藤 隆雄	平成21年7月8日退任
取締役	北澤 通宏	平成20年6月24日就任
取締役	北澤 通宏	平成20年7月8日退任
取締役	北澤 通宏	平成21年6月24日退任
取締役	北澤 通宏	平成21年7月8日退任
取締役	黒川 隆昭	平成20年6月24日就任
(社外取締役)	黒川 隆昭	平成20年7月8日退任
取締役	黒川 隆昭	平成21年6月24日就任
(社外取締役)	黒川 隆昭	平成21年7月8日退任
取締役	黒川 隆昭	平成21年6月24日就任
(社外取締役)	黒川 隆昭	平成21年7月8日退任
取締役	白倉 三徳	平成20年6月24日就任
取締役	白倉 三徳	平成20年7月9日退任
取締役	白倉 三徳	平成21年6月24日就任
取締役	白倉 三徳	平成21年7月8日退任
取締役	白倉 三徳	平成21年6月24日就任
取締役	白倉 三徳	平成21年7月8日退任

整理番号 7457550

5/12

PATENT

REEL: 026970 FRAME: 0892

PATENT

REEL: 030902 FRAME: 0433

川崎市川崎区田辺新田1番1号

富士電機株式会社

会社法人番号 0200-01-07149

東京都世田谷区奥沢一丁目5番8号

代表取締役 伊藤 隆夫

平成19年6月26日委任

平成19年7月1日登記

平成19年7月1日登記

平成19年7月1日登記

平成20年7月9日登記

平成20年7月9日登記

東京都武蔵野市奥前五丁目2番2号

代表取締役 伊藤 隆夫

平成19年6月26日委任

平成19年7月1日登記

平成20年6月24日登記

平成20年7月9日登記

平成20年7月9日登記

東京都武蔵野市奥前五丁目2番2号

代表取締役 伊藤 隆夫

平成20年7月9日登記

平成20年7月9日登記

平成20年7月9日登記

平成20年7月9日登記

平成20年7月9日登記

平成20年7月9日登記

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平成20年7月9日登記

平成20年7月9日登記

平成20年7月9日登記

平成20年7月9日登記

整理番号 テ457350

7/12

PATENT

REEL: 026970 FRAME: 0894

PATENT

REEL: 030902 FRAME: 0435

川崎市川崎区田辺新田1番1号

政士郎藤原式全

会社港人登号 0200 0107 492

[illegible]

受理番号…テ45-7350

812

PATENT

REEL: 026970 FRAME: 0895

PATENT

REEL: 030902 FRAME: 0436

川崎市川崎区田辺新田1番1号

富士電機株式会社

会社法人番号 0200-000070202

監査役	藤田 隆	平成18年6月26日就任
監査役	藤田 隆	平成18年7月12日就任
(社外監査役)		平成18年6月14日他の 取締役の退任
監査役	藤田 隆	平成20年6月24日退任
(社外監査役)		平成20年7月9日退任
監査役	吉田 克己	平成18年6月27日就任
		平成18年7月21日退任
		平成22年6月20日退任
		平成22年7月5日退任
平田 敦一		平成20年6月24日退任
和田 隆		平成20年7月5日退任
(社外監査役)		平成20年7月5日退任
		平成21年6月24日退任
監査役	藤田 隆彦	平成21年7月18日退任
(社外監査役)		平成21年7月18日退任
監査役	藤田 隆彦	平成22年6月24日退任
(社外監査役)		平成22年7月5日退任
監査役	藤田 隆彦	平成22年6月24日退任
(社外監査役)		平成22年7月5日退任

発明番号 デ457550

9/12

PATENT

REEL: 026970 FRAME: 0896

PATENT

REEL: 030902 FRAME: 0437

川崎市川崎区田辺新田1番1号
富士電機株式会社
会社法人番号 0200-0

	会計監査人： 新日本有限責任監査法人 会計監査人： 新日本有限責任監査法人 会計監査人： 新日本有限責任監査法人 会計監査人： 新日本有限責任監査法人 会計監査人： 新日本有限責任監査法人	平成18年、6月26日委任 平成18年、7月1日に辞任 平成20年、6月24日委任 平成20年、7月9日に同日 に監査法人の名称変更 平成20年、7月16日辞任 平成21年第3回、6月24日委任 平成21年、7月9日に同日 平成22年、7月10日辞任 平成22年、7月10日委任
	当社は、取締役の会社法第423条第1項の規定がないときは、取締役会の決議によるその責任を免除することができる。 当社は、監査役の会社法第423条第1項の規定がないときは、取締役会の決議によるその責任を免除することができる。 平成18年、6月27日変更	平成18年、6月27日委任 平成18年、7月10日辞任
株式の総数 新株予約権の数	当社は、社外取締役との間で、当該社外取締役の会社法第201条第1項の責任について、善意かつ重大な過失がないときは、600万円又は法令で定める額のいずれか高い額を限度とする旨の契約を締結する。 当社は、社外監査役との間で、当該社外監査役の会社法第201条第1項の責任について、善意かつ重大な過失がないときは、600万円又は法令で定める額のいずれか高い額を限度とする旨の契約を締結することができる。 平成18年、6月27日辞任 平成20年、12月、1日に変更 平成21年、5月、7日変更 平成21年、5月、9日に同日 新株予約権の目的たる株式の種類及び数はその單元が、普通株式。新株予約権の行使により当社が当社資本に付した株式（期間・行使請求に係る株価の払込金額の総額を当該期末の換価額を除いた額とする）並びに行頭に引当せるべき未償の割当ては切り捨て、現金による調整は行わない。	平成18年、7月10日委任 平成20年、5月、9日に同日 平成21年、5月、9日に同日

整理番号 74571550

下痢の重なりは疾病初期であることが示す。

10/12

PATENT

REF: 026970 FRAM: 0897

PATENT

REEL: 030902 FRAME: 0438

川崎市川崎区田辺新町1番1号

富士電機株式会社

会社法人法(第66号)

[illegible]

「台帳」に記載されている開示されていない事項の全部である。②「記帳」した内容がある。③「台帳」と「記帳」の内容が一致する。④「台帳」と「記帳」の内容が異なる(修正)部分がある。

1992, 1993, 1994, 1995, 1996, 1997, 1998, 1999, 2000, 2001, 2002, 2003, 2004, 2005, 2006, 2007, 2008, 2009, 2010, 2011, 2012, 2013, 2014, 2015, 2016, 2017, 2018, 2019, 2020, 2021, 2022, 2023, 2024, 2025, 2026, 2027, 2028, 2029, 2030, 2031, 2032, 2033, 2034, 2035, 2036, 2037, 2038, 2039, 2040, 2041, 2042, 2043, 2044, 2045, 2046, 2047, 2048, 2049, 2050, 2051, 2052, 2053, 2054, 2055, 2056, 2057, 2058, 2059, 2060, 2061, 2062, 2063, 2064, 2065, 2066, 2067, 2068, 2069, 2070, 2071, 2072, 2073, 2074, 2075, 2076, 2077, 2078, 2079, 2080, 2081, 2082, 2083, 2084, 2085, 2086, 2087, 2088, 2089, 2090, 2091, 2092, 2093, 2094, 2095, 2096, 2097, 2098, 2099, 2100, 2101, 2102, 2103, 2104, 2105, 2106, 2107, 2108, 2109, 2110, 2111, 2112, 2113, 2114, 2115, 2116, 2117, 2118, 2119, 2120, 2121, 2122, 2123, 2124, 2125, 2126, 2127, 2128, 2129, 2130, 2131, 2132, 2133, 2134, 2135, 2136, 2137, 2138, 2139, 2140, 2141, 2142, 2143, 2144, 2145, 2146, 2147, 2148, 2149, 2150, 2151, 2152, 2153, 2154, 2155, 2156, 2157, 2158, 2159, 2160, 2161, 2162, 2163, 2164, 2165, 2166, 2167, 2168, 2169, 2170, 2171, 2172, 2173, 2174, 2175, 2176, 2177, 2178, 2179, 2180, 2181, 2182, 2183, 2184, 2185, 2186, 2187, 2188, 2189, 2190, 2191, 2192, 2193, 2194, 2195, 2196, 2197, 2198, 2199, 2200, 2201, 2202, 2203, 2204, 2205, 2206, 2207, 2208, 2209, 2210, 2211, 2212, 2213, 2214, 2215, 2216, 2217, 2218, 2219, 2220, 2221, 2222, 2223, 2224, 2225, 2226, 2227, 2228, 2229, 2230, 2231, 2232, 2233, 2234, 2235, 2236, 2237, 2238, 2239, 2240, 2241, 2242, 2243, 2244, 2245, 2246, 2247, 2248, 2249, 2250, 2251, 2252, 2253, 2254, 2255, 2256, 2257, 2258, 2259, 2260, 2261, 2262, 2263, 2264, 2265, 2266, 2267, 2268, 2269, 2270, 2271, 2272, 2273, 2274, 2275, 2276, 2277, 2278, 2279, 2280, 2281, 2282, 2283, 2284, 2285, 2286, 2287, 2288, 2289, 2290, 2291, 2292, 2293, 2294, 2295, 2296, 2297, 2298, 2299, 2300, 2301, 2302, 2303, 2304, 2305, 2306, 2307, 2308, 2309, 2310, 2311, 2312, 2313, 2314, 2315, 2316, 2317, 2318, 2319, 2320, 2321, 2322, 2323, 2324, 2325, 2326, 2327, 2328, 2329, 2330, 2331, 2332, 2333, 2334, 2335, 2336, 2337, 2338, 2339, 2340, 2341, 2342, 2343, 2344, 2345, 2346, 2347, 2348, 2349, 2350, 2351, 2352, 2353, 2354, 2355, 2356, 2357, 2358, 2359, 2360, 2361, 2362, 2363, 2364, 2365, 2366, 2367, 2368, 2369, 2370, 2371, 2372, 2373, 2374, 2375, 2376, 2377, 2378, 2379, 2380, 2381, 2382, 2383, 2384, 2385, 2386, 2387, 2388, 2389, 2390, 2391, 2392, 2393, 2394, 2395, 2396, 2397, 2398, 2399, 2400, 2401, 2402, 2403, 2404, 2405, 2406, 2407, 2408, 2409, 2410, 2411, 2412, 2413, 2414, 2415, 2416, 2417, 2418, 2419, 2420, 2421, 2422, 2423, 2424, 2425, 2426, 2427, 2428, 2429, 2430, 2431, 2432, 2433, 2434, 2435, 2436, 2437, 2438, 2439, 2440, 2441, 2442, 2443, 2444, 2445, 2446, 2447, 2448, 2449, 2450, 2451, 2452, 2453, 2454, 2455, 2456, 2457, 2458, 2459, 2460, 2461, 2462, 2463, 2464, 2465, 2466, 2467, 2468, 2469, 2470, 2471, 2472, 2473, 2474, 2475, 2476, 2477, 2478, 2479, 2480, 2481, 2482, 2483, 2484, 2485, 2486, 2487, 2488, 2489, 2490, 2491, 2492, 2493, 2494, 2495, 2496, 2497, 2498, 2499, 2500, 2501, 2502, 2503, 2504, 2505, 2506, 2507, 2508, 2509, 2510, 2511, 2512, 2513, 2514, 2515, 2516, 2517, 2518, 2519, 2520, 2521, 2522, 2523, 2524, 2525, 2526, 2527, 2528, 2529, 2530, 2531, 2532, 2533, 2534, 2535, 2536, 2537, 2538, 2539, 2540, 2541, 2542, 2543, 2544, 2545, 2546, 2547, 2548, 2549, 2550, 2551, 2552, 2553, 2554, 2555, 2556, 2557, 2558, 2559, 2560, 2561, 2562, 2563, 2564, 2565, 2566, 2567, 2568, 2569, 2570, 2571, 2572, 2573, 2574, 2575, 2576, 2577, 2578, 2579, 2580, 2581, 2582, 2583, 2584, 2585, 2586, 2587, 2588, 2589, 2590, 2591, 2592, 2593, 2594, 2595, 2596, 2597, 2598, 2599, 2600, 2601, 2602, 2603, 2604, 2605, 2606, 2607, 2608, 2609, 2610, 2611, 2612, 2613, 2614, 2615, 2616, 2617, 2618, 2619, 2620, 2621, 2622, 2623, 2624, 2625, 2626, 2627, 2628, 2629, 2630, 2631, 2632, 2633, 2634, 2635, 2636, 2637, 2638, 2639, 2640, 2641, 2642, 2643, 2644, 2645, 2646, 2647, 2648, 2649, 2650, 2651, 2652, 2653, 2654, 2655, 2656, 2657, 2658, 2659, 2660, 2661, 2662, 2663, 2664, 2665, 2666, 2667, 2668, 2669, 2670, 2671, 2672, 2673, 26

平成23年4月12日

東京法務局品川出張所

— 318 —

細心

整理番号 元4-575-50

百箇のあつたのは、洋酒一項であることを見す。



12/12

PATENT

RECORDED: 08/26/2011

REEL: 026970 FRAME: 0899

RECORDED: 07/23/2013

PATENT
REEL: 030902 FRAME: 0440