

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

EPAS ID: PAT3615928

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
SONY MOBILE COMMUNICATIONS INC.	10/26/2015
RECEIVING PARTY DATA	
Name:	SNAPTRACK, INC.
Street Address:	5775 MOREHOUSE DRIVE
City:	SAN DIEGO
State/Country:	CALIFORNIA
Postal Code:	92121
PROPERTY NUMBERS Total: 120	
Property Type	Number
Application Number:	10661456
Application Number:	11164506
Application Number:	10708410
Application Number:	60533550
Application Number:	11719974
Application Number:	11908649
Application Number:	60670337
Application Number:	11619800
Application Number:	11838927
Application Number:	09868702
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Application Number:	10905909
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Application Number:	10554490
Application Number:	60468433
Application Number:	11427841
Application Number:	60533158
Application Number:	10869388
Application Number:	11435023

Property Type	Number
Application Number:	12433053
Application Number:	12433071
Application Number:	11955467
Application Number:	60938154
Application Number:	11427807
Application Number:	14190385
Application Number:	11822465
Application Number:	10605240
Application Number:	11553562
Application Number:	60829352
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Application Number:	11274557
Application Number:	11399518
Application Number:	60740655
Application Number:	13040596
Application Number:	11373668
Application Number:	60753978
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Application Number:	60764921
Application Number:	11535654
Application Number:	60747996
Application Number:	11681626

Property Type	Number
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Property Type	Number
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Application Number:	12424862
Application Number:	12891081
Application Number:	61334840
Application Number:	61380576
Application Number:	61426667
Application Number:	11892724

CORRESPONDENCE DATA

Fax Number:

Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent using a fax number, if provided; if that is unsuccessful, it will be sent via US Mail.

Email: c_szurow@qualcomm.com

Correspondent Name: SNAPTRACK, INC.

Address Line 1: 5775 MOREHOUSE DRIVE

Address Line 4: SAN DIEGO, CALIFORNIA 92121

NAME OF SUBMITTER:	SASCHA ZUROW
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SIGNATURE:	/Sascha Zurow/
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DATE SIGNED:	11/13/2015
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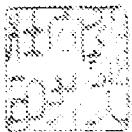
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Form of Patent Assignment

THIS PATENT ASSIGNMENT ("Assignment"), EFFECTIVE AS OF OCTOBER 28, 2015, IS MADE BY AND BETWEEN

Sony Mobile Communications Inc. (hereinafter "**ASSIGNOR**"), a Japanese corporation with its principal place of business located at W Building 1-8-15 Konan, Minato-ku, Tokyo 108-0075, Japan, and SnapTrack, Inc. (hereinafter "**ASSIGNEE**"), a California corporation, with its principal place of business located at 5775 Morehouse Drive, San Diego, California 92121, United States of America. **ASSIGNOR** and **ASSIGNEE** shall collectively be referred to herein as the "**PARTIES**".

WHEREAS, **ASSIGNOR** is the sole owner of the issued patents and patent applications listed in the attached Appendix A (hereinafter "the **PATENTS**"); and

WHEREAS, **ASSIGNEE** is desirous of acquiring all of **ASSIGNOR**'s right, title and interest in and to the **PATENTS**,

NOW, THEREFORE, in consideration of the foregoing, and for good and valuable consideration, receipt of which is hereby acknowledged, and intending to be legally bound hereby, the **PARTIES** hereto agree as follows:

1. Assignment. **ASSIGNOR** has sold, assigned and transferred, and does hereby irrevocably sell, assign and transfer to **ASSIGNEE** all of **ASSIGNOR**'s right, title and interest in and to (i) the **PATENTS** and all provisional applications relating thereto; (ii) all patents issuing on the **PATENTS** and all reissues, extensions, revivals, renewals, continuations, continuations-in-part, divisionals, reexaminations and counterparts (whether foreign or domestic) of the **PATENTS**, and (iii) the right to sue for and recover damages for any past, present or future infringement of the **PATENTS**, the same to be held and enjoyed by **ASSIGNEE** for its own use and enjoyment, and for the use and enjoyment of its successors, assigns and other legal representatives, to the end of the term or terms thereof as fully and entirely as the same would have been held and enjoyed by **ASSIGNOR**, if this assignment and sale had not been made.

2. Recordation and Further Actions. **ASSIGNOR** authorizes the Commissioner for Patents and any other governmental officials to record and register this Assignment upon request by **ASSIGNEE**. **ASSIGNOR** shall take such steps and actions following the date hereof, including the execution of any documents, files, registrations, or other similar items, to ensure that the **PATENTS** are properly assigned to **ASSIGNEE**, or any successor thereto.

3. Counterparts. This Assignment may be executed in counterparts, each of which shall be deemed an original, but all of which together shall be deemed to be one and the same agreement. A signed copy of this Assignment delivered by facsimile, e-mail or other means of electronic transmission shall be deemed to have the same legal effect as delivery of an original copy of this Assignment.

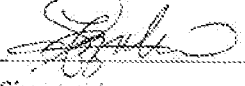
4. Governing Law. This Assignment and any claim, controversy, dispute or cause of action based upon, arising out of or relating to this Assignment and the transactions contemplated hereby shall be governed by, and construed in accordance with, the laws of the United States and the State of New York, without giving effect to any choice of law provision or rule (whether of the State of New York or any other jurisdiction.)

[Signature page follows]

IN WITNESS WHEREOF, ASSIGNOR has caused this Assignment to be signed by its duly appointed officer having full authority in the circumstances; and ASSIGNEE has caused this Assignment to be signed by its duly appointed officer having full authority in the circumstances.

SIGNED for and on behalf of:

SONY MOBILE COMMUNICATIONS INC.

By:  on October 26, 2015
(Signature) (Date)

Printed Name: Takako Suzuki,

Title: Vice President, Global IPR & Licensing

ACKNOWLEDGEMENT

A notary public or other office completing this certificate verifies only the identity of the individual who signed the document to which this certificate is attached, and not the truthfulness, accuracy, or validity of that document.

State of _____)
) ss.
County of _____)

On _____, 2015, before me, _____, Notary Public
Date Name of Notary Public
personally appeared Takako Suzuki
Name of Signer

who proved to me on the basis of satisfactory evidence to be the person(s) whose name(s) is/are subscribed to the within instrument and acknowledged to me that he/she executed the same in his/her authorized capacity(ies), and that by his/her/their signature(s) on the instrument the person(s), or the entity upon behalf of which the person(s) acted, executed the instrument.

I certify under PENALTY OF PERJURY under the laws of the State of California that the foregoing paragraph is true and correct.

WITNESS my hand and official seal.

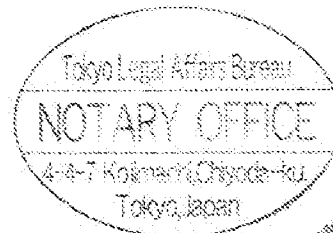
NOTARIAL CERTIFICATE

I, the undersigned, Notary, in and for Tokyo, Japan, do hereby certify that Mr. MASAYUKI NAKAMURA, an agent of Ms. TAKAKO SUZUKI, Vice President, Global IPR & Licensing of Sony Mobile Communications Inc., Located at 1-8-15 Konan Minato-ku, Tokyo, Japan, has stated in my very presence that the said Ms. TAKAKO SUZUKI acknowledged herself that the signature appearing on the attached document is her true and authentic signature.

Dated this 29th day of October, 2015.



Notary : TSUYOSHI MUKAI
4-4-7, Kojimachi, Chiyoda-ku,
Tokyo, Japan
Tokyo Legal Affairs Bureau



平成 27 年 登 簿 第 1711 号

認

証

囑託人 ソニーモバイルコミュニケーションズ株式会
社（本店 東京都港区港南 1 丁目 8 番 15 号）グローバ
ル知的財産部 統括部長 鈴木貴子 は、添付証書の署名
が自己のものに相違ない旨、代理人中村雅行を通じ本公
証人に対し自認した。

よって、これを認証する。

平成 27 年 10 月 29 日、本職役場において

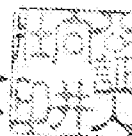
東京都千代田区麹町 4 丁目 4 番 7 号

東京法務局所属

公 証 人

白井

壮



SIGNED for and on behalf of:

SNAPTRACK, INC.

By: Philip J. Fries, Jr. on 11/5/2015
(Signature) (Date)

Printed Name: Philip J. Fries, Jr.

Title: Assistant Secretary

Appendix A

Family No.	Country	Application No.	Filing Date	Patent Number	Issue Date	Description/Title
T1-01	US	10/661,456	9/10/2003	6,885,337	4/26/2005	METHODS AND APPARATUS FOR DETERMINING THE POSITION OF A MOBILE TERMINAL USING LOCALIZED SOURCE ASSISTANCE INFORMATION
T1-06	US	11/164,506	11/28/2005	7,599,362	10/6/2009	METHOD AND DEVICE FOR COMMUNICATION CHANNEL SELECTION
T1-06	MX	MX/a/2008/006742	5/26/2008	281581	12/2/2010	METHOD AND DEVICE FOR COMMUNICATION CHANNEL SELECTION
T1-06	WO	PCT/EP2006/068684	11/20/2006			METHOD AND DEVICE FOR COMMUNICATION CHANNEL SELECTION
T1-06	CN	200680051427.8	7/18/2008			METHOD AND DEVICE FOR COMMUNICATION CHANNEL SELECTION
T1-06	EP	6819634.4	11/20/2006			METHOD AND DEVICE FOR COMMUNICATION CHANNEL SELECTION
T1-06	IN	4801/DELNP/2008	6/4/2008			METHOD AND DEVICE FOR COMMUNICATION CHANNEL SELECTION
T1-06	JP	2008-541721	5/26/2008			METHOD AND DEVICE FOR COMMUNICATION CHANNEL SELECTION
T1-06	RU	2,00813E+11	6/30/2008			METHOD AND DEVICE FOR

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T1-06	BR	PI0619055-3	9/20/2011			METHOD AND DEVICE FOR COMMUNICATION CHANNEL SELECTION
T1-06	EP	8157250.5	11/20/200 6			METHOD AND DEVICE FOR COMMUNICATION CHANNEL SELECTION
T1-09	US	10/708,410	3/1/2004	7,085,590	8/1/2006	MOBILE TERMINAL WITH ERGONOMIC IMAGING FUNCTIONS
T1-09	CN	200480042119 .X	8/25/2006	ZL20048004 2119.X	9/5/2012	MOBILE TERMINAL WITH ERGONOMIC IMAGING FUNCTIONS
T1-09	EP	4756956.1	7/14/2004	EP1716696	9/19/2012	MOBILE TERMINAL WITH ERGONOMIC IMAGING FUNCTIONS
T1-09	DE	602004039379 .7	7/14/2004	EP1716696	9/19/2012	MOBILE TERMINAL WITH ERGONOMIC IMAGING FUNCTIONS
T1-09	US	60/533,550	12/31/200 3			MOBILE TERMINAL WITH ERGONOMIC IMAGING FUNCTIONS
T1-09	WO	PCT/US2004/ 022492	7/14/2004			MOBILE TERMINAL WITH ERGONOMIC IMAGING FUNCTIONS
T1-09	FR	4756956.1	7/14/2004			MOBILE TERMINAL WITH ERGONOMIC IMAGING FUNCTIONS
T1-09	GB	4756956.1	7/14/2004			MOBILE TERMINAL WITH ERGONOMIC IMAGING FUNCTIONS
T1-09	EP	11168673.9	7/14/2004			MOBILE TERMINAL WITH ERGONOMIC IMAGING

						FUNCTIONS
T1-09	CN	201110230186 .6	8/5/2011			MOBILE TERMINAL WITH ERGONOMIC IMAGING FUNCTIONS
T1-09	IN	3715/DELNP/ 2006	6/28/2006			MOBILE TERMINAL WITH ERGONOMIC IMAGING FUNCTIONS
T1-09	JP	2006-546955	6/29/2006			MOBILE TERMINAL WITH ERGONOMIC IMAGING FUNCTIONS
T1-10	MX	MX/a/2007/00 6269	5/25/2007	276068	5/21/2010	METHOD FOR PROVIDING ALERTS IN A MOBILE DEVICE AND MOBILE DEVICE THEREFOR
T1-10	RU	200712456609	7/2/2007	2395927	7/27/2010	METHOD FOR PROVIDING ALERTS IN A MOBILE DEVICE AND MOBILE DEVICE THEREFOR
T1-10	US	11/719,974	11/1/2005	7,801,567	9/21/2010	METHOD FOR PROVIDING ALERTS IN A MOBILE DEVICE AND MOBILE DEVICE THEREFOR
T1-10	EP	4106184.7	11/30/200 4			Method for providing alerts in a mobile device and mobile device therefor
T1-10	WO	PCT/EP2005/ 55681	11/1/2005			METHOD FOR PROVIDING ALERTS IN A MOBILE DEVICE AND MOBILE DEVICE THEREFOR
T1-10	CN	200580041042 .9	5/30/2007			METHOD FOR PROVIDING ALERTS IN A MOBILE DEVICE AND MOBILE DEVICE THEREFOR
T1-10	IN	3893/DELNP/	5/24/2007			METHOD FOR PROVIDING ALERTS IN A MOBILE DEVICE

		2007				AND MOBILE DEVICE THEREFOR
T1-10	JP	2007-541906	5/28/2007			METHOD FOR PROVIDING ALERTS IN A MOBILE DEVICE AND MOBILE DEVICE THEREFOR
T1-10	BR	PI0516648-9	11/1/2005			METHOD FOR PROVIDING ALERTS IN A MOBILE DEVICE AND MOBILE DEVICE THEREFOR
T1-12	EP	5006756	3/29/2005	EP1708467	4/29/2009	Method for sharing information between handheld communication devices and handheld communication device therefore
T1-12	CN	200680010323 .2	2/9/2006	ZL20068001 0323.2	9/28/2011	METHOD FOR SHARING INFORMATION BETWEEN HANDHELD COMMUNICATION DEVICES AND HANDHELD COMMUNICATION DEVICE THEREFORE
T1-12	US	11/908,649	9/14/2007	8,219,703	7/10/2012	METHOD FOR SHARING INFORMATION BETWEEN HANDHELD COMMUNICATION DEVICES AND HANDHELD COMMUNICATION DEVICE THEREFORE
T1-12	DE	602005014198 .7	3/29/2005	EP1708467	4/29/2009	METHOD FOR SHARING INFORMATION BETWEEN HANDHELD COMMUNICATION DEVICES AND HANDHELD COMMUNICATION DEVICE THEREFORE
T1-12	FR	5006756	3/29/2005	EP1708467	4/29/2009	METHOD FOR SHARING

						INFORMATION BETWEEN HANDHELD COMMUNICATION DEVICES AND HANDHELD COMMUNICATION DEVICE THEREFORE
T1-12	GB	5006756	3/29/2005	EP1708467	4/29/2009	METHOD FOR SHARING INFORMATION BETWEEN HANDHELD COMMUNICATION DEVICES AND HANDHELD COMMUNICATION DEVICE THEREFORE
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T1-12	NL	5006756	3/29/2005	EP1708467	4/29/2009	METHOD FOR SHARING INFORMATION BETWEEN HANDHELD COMMUNICATION DEVICES AND HANDHELD COMMUNICATION DEVICE THEREFORE
T1-12	US	60/670,337	4/12/2005			METHOD FOR SHARING INFORMATION BETWEEN HANDHELD COMMUNICATION DEVICES AND HANDHELD COMMUNICATION DEVICE THEREFORE
T1-12	WO	PCT/EP2006/ 001162	2/9/2006			METHOD FOR SHARING INFORMATION BETWEEN HANDHELD COMMUNICATION DEVICES AND HANDHELD COMMUNICATION DEVICE THEREFORE
T1-12	CH	5006756	3/29/2005			METHOD FOR SHARING INFORMATION BETWEEN HANDHELD COMMUNICATION DEVICES AND HANDHELD

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T1-12	LU	5006756	3/29/2005			METHOD FOR SHARING INFORMATION BETWEEN HANDHELD COMMUNICATION DEVICES AND HANDHELD COMMUNICATION DEVICE THEREFORE
T1-12	MC	5006756	3/29/2005			METHOD FOR SHARING INFORMATION BETWEEN HANDHELD COMMUNICATION DEVICES AND HANDHELD COMMUNICATION DEVICE THEREFORE
T1-14	US	11/619,800	1/4/2007	7,657,281	2/2/2010	METHODS OF DYNAMICALLY CHANGING INFORMATION PROVIDED ON A DISPLAY OF A CELLULAR TELEPHONE AND RELATED CELLULAR TELEPHONES
T1-14	WO	PCT/EP2007/055044	5/24/2007			DEVICE AND METHOD FOR DYNAMICALLY CHANGING

						INFORMATION PROVIDED ON A STANDBY SCREEN OF CELLULAR TELEPHONE
T1-14	EP	7729475.9	5/24/2007			DEVICE AND METHOD FOR DYNAMICALLY CHANGING INFORMATION PROVIDED ON A STANDBY SCREEN OF CELLULAR TELEPHONE
T1-17	US	11/838,927	8/15/2007	8,233,886	7/31/2012	ACCESSING STORED DATA OBJECTS USING CONTACT DATA CORRESPONDING TO A REMOTE COMMUNICATIONS PARTY
T1-17	WO	PCT/EP2008/ 054650	4/17/2008			ACCESSING STORED DATA OBJECTS USING CONTACT DATA CORRESPONDING TO A REMOTE COMMUNICATIONS PARTY
T1-20	US	09/868,702	12/20/199 9	6,922,471	7/26/2005	A COMMUNICATION DEVICE WITH SHARED INTERIOR RESONANCE CHAMBERS
T1-20	EP	99960949.8	12/20/199 9	EP1142059	5/7/2003	A COMMUNICATION DEVICE
T1-20	AU	17733/00	12/20/199 9	AU765689	12/20/199 9	A COMMUNICATION DEVICE
T1-20	CA	2349853	12/20/199 9	2349853	6/3/2008	A COMMUNICATION DEVICE
T1-20	CN	99814869.5	12/20/199 9	ZL99814869 .5	9/15/2004	A COMMUNICATION DEVICE
T1-20	AT	99960949.8	12/20/199 9	EP1142059	5/7/2003	A COMMUNICATION DEVICE
T1-20	BE	99960949.8	12/20/199 9	EP1142059	5/7/2003	A COMMUNICATION DEVICE

T1-20	DE	69907740	12/20/199 9	EP1142059	5/7/2003	A COMMUNICATION DEVICE
T1-20	ES	99960949.8	12/20/199 9	EP1142059	5/7/2003	A COMMUNICATION DEVICE
T1-20	FI	69907740	12/20/199 9	EP1142059	5/7/2003	A COMMUNICATION DEVICE
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T1-20	NL	99960949.8	12/20/199 9	EP1142059	5/7/2003	A COMMUNICATION DEVICE
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T1-20	MC	99960949.8	12/20/1999			A COMMUNICATION DEVICE
T1-21	US	10/739,611	12/18/2003	7,379,969	5/27/2008	METHOD AND APPARATUS FOR PROVIDING INSTRUCTIONAL CONTENT ON A MOBILE DEVICE
T1-21	CN	200480037921.X	6/19/2006	ZL200480037921.X	6/16/2010	METHOD AND APPARATUS FOR PROVIDING INSTRUCTIONAL CONTENT ON A MOBILE DEVICE
T1-21	WO	PCT/US2004/026542	8/16/2004			METHOD AND APPARATUS FOR PROVIDING INSTRUCTIONAL CONTENT ON A MOBILE DEVICE
T1-21	JP	2006-545322	6/16/2006			METHOD AND APPARATUS FOR PROVIDING INSTRUCTIONAL CONTENT ON A MOBILE DEVICE
T1-21	IN	3202/DELNP/2006	6/5/2006			METHOD AND APPARATUS FOR PROVIDING INSTRUCTIONAL CONTENT ON A MOBILE DEVICE
T1-21	EP	4781260.7	8/16/2004			METHOD AND APPARATUS FOR PROVIDING INSTRUCTIONAL CONTENT ON A MOBILE DEVICE
T1-22	US	10/905,909	1/26/2005	7,483,692	1/27/2009	SYSTEM AND METHOD OF PREDICTING USER INPUT TO

						A MOBILE TERMINAL
T1-22	CN	200580040691 .7	5/28/2007	ZL20058004 0691.7	7/28/2010	SYSTEM AND METHOD OF PREDICTING USER INPUT TO A MOBILE TERMINAL
T1-22	EP	5762314.2	6/20/2005	EP1831772	1/2/2013	SYSTEM AND METHOD OF PREDICTING USER INPUT TO A MOBILE TERMINAL
T1-22	DE	602005037727 .1	6/20/2005	EP1831772	1/2/2013	SYSTEM AND METHOD OF PREDICTING USER INPUT TO A MOBILE TERMINAL
T1-22	US	60/593,246	12/28/200 4			SYSTEM AND METHOD OF PREDICTING USER INPUT TO A MOBILE TERMINAL
T1-22	WO	PCT/US2005/ 021714	6/20/2005			SYSTEM AND METHOD OF PREDICTING USER INPUT TO A MOBILE TERMINAL
T1-22	IN	3490/DELNP/ 2007	5/10/2007			SYSTEM AND METHOD OF PREDICTING USER INPUT TO A MOBILE TERMINAL
T1-22	JP	2007-548179	5/11/2007			SYSTEM AND METHOD OF PREDICTING USER INPUT TO A MOBILE TERMINAL
T1-22	JP	2012-241045	10/31/201 2			SYSTEM AND METHOD OF PREDICTING USER INPUT TO A MOBILE TERMINAL
T1-22	JP	2014-201993	9/30/2014			SYSTEM AND METHOD OF PREDICTING USER INPUT TO A MOBILE TERMINAL
T1-22	FR	5762314.2	6/20/2005			SYSTEM AND METHOD OF PREDICTING USER INPUT TO A MOBILE TERMINAL
T1-22	GB	5762314.2	6/20/2005			SYSTEM AND METHOD OF PREDICTING USER INPUT TO

						A MOBILE TERMINAL
T1-23	EP	3445048.6	4/29/2003	EP1473952	1/30/2008	MOBILE APPARATUS WITH REMOTE LOCK AND CONTROL FUNCTION
T1-23	DE	60318935	4/29/2003	EP1473952	1/30/2008	MOBILE APPARATUS WITH REMOTE LOCK AND CONTROL FUNCTION
T1-23	FR	3445048.6	4/29/2003	EP1473952	1/30/2008	MOBILE APPARATUS WITH REMOTE LOCK AND CONTROL FUNCTION
T1-23	GB	3445048.6	4/29/2003	EP1473952	1/30/2008	MOBILE APPARATUS WITH REMOTE LOCK AND CONTROL FUNCTION
T1-23	US	10/554,490	4/28/2004	7,389,123	6/17/2008	MOBILE APPARATUS WITH REMOTE LOCK AND CONTROL FUNCTION
T1-23	US	12/115,794	5/6/2008	7,873,382	1/18/2011	MOBILE APPARATUS WITH REMOTE LOCK AND CONTROL FUNCTION
T1-23	US	60/468,433	5/7/2003			
T1-23	WO	PCT/EP2004/050628	4/28/2004			MOBILE APPARATUS WITH REMOTE LOCK AND CONTROL FUNCTION
T1-23	CN	200480011402.6	10/28/2005			Mobile apparatus with remote lock and control function
T1-24	US	11/427,841	6/30/2006	8,045,682	10/25/2011	STREAM CURRENT SONG
T1-24	WO	PCT/IB2006/003756	12/22/2006			STREAM CURRENT SONG
T1-26	CN	200480039350.3	6/24/2004	ZL200480039350.3	9/1/2010	Method for accessed memory resource arbitration between CPUs and mobile terminal

T1-26	EP	4776968.2	6/24/2004	EP1702272	9/5/2012	MULTIPROCESSOR MOBILE TERMINAL WITH SHARED MEMORY ARBITRATION
T1-26	DE	602004039224 .3	6/24/2004	EP1702272	9/5/2012	MULTIPROCESSOR MOBILE TERMINAL WITH SHARED MEMORY ARBITRATION
T1-26	FR	4776968.2	6/24/2004	EP1702272	9/5/2012	MULTIPROCESSOR MOBILE TERMINAL WITH SHARED MEMORY ARBITRATION
T1-26	GB	4776968.2	6/24/2004	EP1702272	9/5/2012	MULTIPROCESSOR MOBILE TERMINAL WITH SHARED MEMORY ARBITRATION
T1-26	US	60/533,158	12/30/200 3			Multiprocessor mobile terminal with shared memory arbitration
T1-26	US	10/869,388	6/16/2004			Multiprocessor mobile terminal with shared memory arbitration
T1-26	WO	PCT/US2004/ 020139	6/24/2004			MULTIPROCESSOR MOBILE TERMINAL WITH SHARED MEMORY ARBITRATION
T1-26	IN	833/MUMNP /2006	7/14/2006			MULTIPROCESSOR MOBILE TERMINAL WITH SHARED MEMORY ARBITRATION
T1-26	JP	2006-546948	6/19/2006			MULTIPROCESSOR MOBILE TERMINAL WITH SHARED MEMORY ARBITRATION
T1-27	US	11/435,023	5/16/2006	7,546,144	6/9/2009	MOBILE WIRELESS COMMUNICATION TERMINALS, SYSTEMS, METHODS, AND COMPUTER PROGRAM PRODUCTS FOR MANAGING PLAYBACK OF SONG FILES
T1-27	US	12/433,053	4/30/2009	7,890,088	2/15/2011	MOBILE WIRELESS COMMUNICATION

						TERMINALS, SYSTEMS, METHODS, AND COMPUTER PROGRAM PRODUCTS FOR MANAGING PLAYBACK OF SONG FILES
T1-27	US	12/433,071	4/30/2009	8,000,742	8/16/2011	MOBILE WIRELESS COMMUNICATION TERMINALS, SYSTEMS, METHODS, AND COMPUTER PROGRAM PRODUCTS FOR MANAGING PLAYBACK OF SONG FILES
T1-27	CN	200680054627.9	11/17/2008	ZL200680054627.9	7/31/2013	Device for using mobile wireless communication terminals for selecting and playback of songs
T1-27	EP	6819190.7	10/30/2006	EP2018751	7/7/2010	MOBILE WIRELESS COMMUNICATION TERMINALS, SYSTEMS, METHODS, AND COMPUTER PROGRAM PRODUCTS FOR MANAGING PLAYBACK OF SONG FILES
T1-27	DE	602006015367.8	10/30/2006	EP2018751	7/7/2010	MOBILE WIRELESS COMMUNICATION TERMINALS, SYSTEMS, METHODS, AND COMPUTER PROGRAM PRODUCTS FOR MANAGING PLAYBACK OF SONG FILES
T1-27	FR	6819190.7	10/30/2006	EP2018751	7/7/2010	MOBILE WIRELESS COMMUNICATION TERMINALS, SYSTEMS, METHODS, AND COMPUTER PROGRAM PRODUCTS FOR MANAGING PLAYBACK OF SONG FILES
T1-27	GB	6819190.7	10/30/2006	EP2018751	7/7/2010	MOBILE WIRELESS COMMUNICATION

						TERMINALS, SYSTEMS, METHODS, AND COMPUTER PROGRAM PRODUCTS FOR MANAGING PLAYBACK OF SONG FILES
T1-27	JP	2009-510289	11/14/2008	4860752	11/11/2011	MOBILE WIRELESS COMMUNICATION TERMINALS, SYSTEMS, METHODS, AND COMPUTER PROGRAM PRODUCTS FOR MANAGING PLAYBACK OF SONG FILES
T1-27	JP	2011-171291	8/4/2011	5259788	5/2/2013	MOBILE WIRELESS COMMUNICATION TERMINALS
T1-27	EP	8170844.8	10/30/2006	EP2053818	1/15/2014	Mobile wireless communication terminal for managing playback of song files
T1-27	DE	602006040127.2	10/30/2006	EP2053818	1/15/2014	Mobile wireless communication terminal for managing playback of song files
T1-27	NL	8170844.8	10/30/2006	EP2053818	1/15/2014	Mobile wireless communication terminal for managing playback of song files
T1-27	WO	PCT/EP2006/067942	10/30/2006			MOBILE WIRELESS COMMUNICATION TERMINALS, SYSTEMS, METHODS, AND COMPUTER PROGRAM PRODUCTS FOR MANAGING PLAYBACK OF SONG FILES
T1-27	BR	PI0621673-0	10/30/2006			MOBILE WIRELESS COMMUNICATION TERMINALS, SYSTEMS, METHODS, AND COMPUTER PROGRAM PRODUCTS FOR MANAGING PLAYBACK OF

						SONG FILES
T1-27	CH	8170844.8	10/30/2006			Mobile wireless communication terminal for managing playback of song files
T1-27	FR	8170844.8	10/30/2006			Mobile wireless communication terminal for managing playback of song files
T1-27	GB	8170844.8	10/30/2006			Mobile wireless communication terminal for managing playback of song files
T1-27	IE	8170844.8	10/30/2006			Mobile wireless communication terminal for managing playback of song files
T1-28	US	11/955,467	12/13/2007	8,199,734	6/12/2012	METHOD AND APPARATUS FOR SHARING COMMON INTEREST LINKS BETWEEN COMMUNICATION DEVICES
T1-28	EP	8755453.1	5/14/2008	EP2149248	1/4/2012	METHOD AND APPARATUS FOR SHARING COMMON INTEREST LINKS BETWEEN MOBILE DEVICES
T1-28	DE	602008012497.5	5/14/2008	EP2149248	1/4/2012	METHOD AND APPARATUS FOR SHARING COMMON INTEREST LINKS BETWEEN MOBILE DEVICES
T1-28	FR	8755453.1	5/14/2008	EP2149248	1/4/2012	METHOD AND APPARATUS FOR SHARING COMMON INTEREST LINKS BETWEEN MOBILE DEVICES
T1-28	GB	8755453.1	5/14/2008	EP2149248	1/4/2012	METHOD AND APPARATUS FOR SHARING COMMON INTEREST LINKS BETWEEN MOBILE DEVICES
T1-28	IT	8755453.1	5/14/2008	EP2149248	1/4/2012	METHOD AND APPARATUS FOR SHARING COMMON

						INTEREST LINKS BETWEEN MOBILE DEVICES
T1-28	NL	8755453.1	5/14/2008	EP2149248	1/4/2012	METHOD AND APPARATUS FOR SHARING COMMON INTEREST LINKS BETWEEN MOBILE DEVICES
T1-28	JP	2010-508558	11/6/2009	5165753	12/28/2012	METHOD AND APPARATUS FOR SHARING COMMON INTEREST LINKS BETWEEN MOBILE DEVICES
T1-28	KR	10-2009- 7026060	12/14/2009	10-1095115	12/9/2011	METHOD AND APPARATUS FOR SHARING COMMON INTEREST LINKS BETWEEN MOBILE DEVICES
T1-28	US	60/938,154	5/15/2007			METHOD AND APPARATUS FOR SHARING COMMON INTEREST LINKS BETWEEN MOBILE DEVICES
T1-28	WO	PCT/US2008/ 063601	5/14/2008			METHOD AND APPARATUS FOR SHARING COMMON INTEREST LINKS BETWEEN MOBILE DEVICES
T1-28	CN	200880016057 .3	11/13/2009			METHOD AND APPARATUS FOR SHARING COMMON INTEREST LINKS BETWEEN MOBILE DEVICES
T1-29	US	11/427,807	6/30/2006	8,207,936	6/26/2012	VOICE REMOTE CONTROL
T1-29	CN	200680055196 .8	12/30/2008	ZL20068005 5196.8	12/12/2012	VOICE REMOTE CONTROL
T1-29	EP	6842686.5	12/27/2006	EP2041957	11/24/2010	VOICE REMOTE CONTROL
T1-29	DE	602006018539 .1	12/27/2006	EP2041957	11/24/2010	VOICE REMOTE CONTROL

T1-29	FR	6842686.5	12/27/2006	EP2041957	11/24/2010	VOICE REMOTE CONTROL
T1-29	GB	6842686.5	12/27/2006	EP2041957	11/24/2010	VOICE REMOTE CONTROL
T1-29	JP	2009-517461	12/22/2008	4975813	4/20/2012	VOICE REMOTE CONTROL
T1-29	KR	10-2009-7001565	1/23/2009	10-1163273	6/29/2012	VOICE REMOTE CONTROL
T1-29	WO	PCT/IB2006/055039	12/27/2006			VOICE REMOTE CONTROL
T1-29	US	14/190,385	2/26/2014			VOICE REMOTE CONTROL
T1-30	CN	200880102526.3	2/9/2010	ZL200880102526.3	9/18/2013	SYSTEMS AND METHODS FOR PROVIDING A USER INTERFACE
T1-30	WO	PCT/IB2008/050542	2/14/2008			SYSTEMS AND METHODS FOR PROVIDING A USER INTERFACE
T1-30	EP	8710040	2/14/2008			SYSTEMS AND METHODS FOR PROVIDING A USER INTERFACE
T1-31	US	11/822,465	7/6/2007	7,881,705	2/1/2011	MOBILE COMMUNICATION TERMINAL AND INFORMATION ACQUISITION METHOD FOR POSITION SPECIFICATION INFORMATION
T1-31	EP	7252815.1	7/13/2007	EP1898616	4/15/2015	MOBILE COMMUNICATION TERMINAL AND INFORMATION ACQUISITION METHOD FOR POSITION SPECIFICATION INFORMATION
T1-31	DE	602007041042	7/13/2007	EP1898616	4/15/2015	MOBILE COMMUNICATION

		.8				TERMINAL AND INFORMATION ACQUISITION METHOD FOR POSITION SPECIFICATION INFORMATION
T1-31	FR	7252815.1	7/13/2007	EP1898616	4/15/2015	MOBILE COMMUNICATION TERMINAL AND INFORMATION ACQUISITION METHOD FOR POSITION SPECIFICATION INFORMATION
T1-31	GB	7252815.1	7/13/2007	EP1898616	4/15/2015	MOBILE COMMUNICATION TERMINAL AND INFORMATION ACQUISITION METHOD FOR POSITION SPECIFICATION INFORMATION
T1-31	CN	200710141627 .9	8/17/2007	ZL20071014 1627.9	1/2/2013	MOBILE COMMUNICATION TERMINAL AND INFORMATION ACQUISITION METHOD FOR POSITION SPECIFICATION INFORMATION
T1-31	JP	2006-222354	8/17/2006			PORTABLE COMMUNICATION TERMINAL, METHOD FOR ACQUIRING INFORMATION AND INFORMATION ACQUISITION PROGRAM
T1-31	KR	10-2007- 0067384	7/5/2007			MOBILE COMMUNICATION TERMINAL AND INFORMATION ACQUISITION METHOD FOR POSITION SPECIFICATION INFORMATION
T1-32	US	10/605,240	9/17/2003	7,613,472	11/3/2009	SYSTEM AND METHOD OF SHARING A CONTACT LIST AMONG MOBILE PHONES

T1-32	CN	200480023320 .3	2/14/2006	ZL20048002 3320.3	1/20/2010	SYSTEM AND METHOD OF SHARING A CONTACT LIST AMONG MOBILE PHONES
T1-32	EP	4723673.2	3/26/2004	EP1665731	2/7/2007	SYSTEM AND METHOD OF SHARING A CONTACT LIST AMONG MOBILE PHONES
T1-32	DE	602004004670 .1	3/26/2004	EP1665731	2/7/2007	SYSTEM AND METHOD OF SHARING A CONTACT LIST AMONG MOBILE PHONES
T1-32	FR	4723673.2	3/26/2004	EP1665731	2/7/2007	SYSTEM AND METHOD OF SHARING A CONTACT LIST AMONG MOBILE PHONES
T1-32	GB	4723673.2	3/26/2004	EP1665731	2/7/2007	SYSTEM AND METHOD OF SHARING A CONTACT LIST AMONG MOBILE PHONES
T1-32	IN	244/DELNP/2 006	1/13/2006	252199	5/1/2012	A METHOD OF UPLOADING A MOBILE PHONE CONTACT LIST
T1-32	JP	2006-526706	2/2/2006	4349587	7/31/2009	A METHOD OF UPLOADING A MOBILE PHONE CONTACT LIST
T1-32	WO	PCT/IB2004/0 01060	3/26/2004			SYSTEM AND METHOD OF SHARING A CONTACT LIST AMONG MOBILE PHONES
T1-34	US	11/553,562	10/27/200 6	7,698,302	4/13/2010	MOBILE PHONE CONTENT- BASED RECOMMENDATION OF NEW MEDIA
T1-34	US	60/829,352	10/13/200 6			MOBILE PHONE CONTENT- BASED RECOMMENDATION OF NEW MEDIA
T1-34	WO	PCT/IB2007/0 00971	4/13/2007			MOBILE PHONE CONTENT- BASED RECOMMENDATION OF NEW MEDIA

T1-34	EP	7734290.5	4/13/2007			MOBILE PHONE CONTENT-BASED RECOMMENDATION OF NEW MEDIA
T1-35	CN	200580032656	4/13/2005	ZL200580032656.0	9/29/2010	INITIATING INTERNET PROTOCOL (IP) COMMUNICATIONS IN AN IP COMMUNICATION SYSTEM BASED ON DATABASES OF CONTACT INFORMATION
T1-35	EP	5735184.3	4/13/2005	EP1794988	9/2/2009	INITIATING INTERNET PROTOCOL (IP) COMMUNICATIONS IN AN IP COMMUNICATION SYSTEM BASED ON DATABASES OF CONTACT INFORMATION
T1-35	DE	602005016437.5	4/13/2005	EP1794988	9/2/2009	INITIATING INTERNET PROTOCOL (IP) COMMUNICATIONS IN AN IP COMMUNICATION SYSTEM BASED ON DATABASES OF CONTACT INFORMATION
T1-35	FR	5735184.3	4/13/2005	EP1794988	9/2/2009	INITIATING INTERNET PROTOCOL (IP) COMMUNICATIONS IN AN IP COMMUNICATION SYSTEM BASED ON DATABASES OF CONTACT INFORMATION
T1-35	GB	5735184.3	4/13/2005	EP1794988	9/2/2009	INITIATING INTERNET PROTOCOL (IP) COMMUNICATIONS IN AN IP COMMUNICATION SYSTEM BASED ON DATABASES OF CONTACT INFORMATION
T1-35	HK	8105036.7	5/6/2008	HK11115487	5/13/2011	INITIATING INTERNET PROTOCOL (IP) COMMUNICATIONS IN AN IP COMMUNICATION SYSTEM BASED ON DATABASES OF

						CONTACT INFORMATION
T1-35	US	10/952,001	9/28/2004			INITIATING INTERNET PROTOCOL (IP) COMMUNICATIONS IN AN IP COMMUNICATION SYSTEM BASED ON DATABASES OF CONTACT INFORMATION
T1-35	WO	PCT/US2005/ 012362	4/13/2005			INITIATING INTERNET PROTOCOL (IP) COMMUNICATIONS IN AN IP COMMUNICATION SYSTEM BASED ON DATABASES OF CONTACT INFORMATION
T1-35	BR	PI0516156-8	4/13/2005			INITIATING INTERNET PROTOCOL (IP) COMMUNICATIONS IN AN IP COMMUNICATION SYSTEM BASED ON DATABASES OF CONTACT INFORMATION
T1-35	IN	930/DELNP/2 007	2/5/2007			INITIATING INTERNET PROTOCOL (IP) COMMUNICATIONS IN AN IP COMMUNICATION SYSTEM BASED ON DATABASES OF CONTACT INFORMATION
T1-35	JP	2007-533451	2/5/2007			INITIATING INTERNET PROTOCOL (IP) COMMUNICATIONS IN AN IP COMMUNICATION SYSTEM BASED ON DATABASES OF CONTACT INFORMATION
T2-01	US	11/628,282	6/2/2004	7,983,721	7/19/2011	TRANSPARENT CONDUCTIVE ANTENNA FOR A PORTABLE COMMUNICATION DEVICE
T2-01	EP	4013003.1	6/2/2004	EP1603188	6/4/2008	Transparent conductive antenna for a portable communication device

T2-01	DE	602004014257 .3	6/2/2004	EP1603188	6/4/2008	Transparent conductive antenna for a portable communication device
T2-01	FR	4013003.1	6/2/2004	EP1603188	6/4/2008	Transparent conductive antenna for a portable communication device
T2-01	GB	4013003.1	6/2/2004	EP1603188	6/4/2008	Transparent conductive antenna for a portable communication device
T2-01	WO	PCT/EP2005/ 004497	6/2/2004			TRANSPARENT CONDUCTIVE ANTENNA FOR A PORTABLE COMMUNICATION DEVICE
T2-01	US	60/578,437	6/9/2004			
T2-01	CN	200580017808 .X	12/1/2006			TRANSPARENT CONDUCTIVE ANTENNA FOR A PORTABLE COMMUNICATION DEVICE
T2-02	US	11/720,634	12/2/2005	7,808,437	10/5/2010	ANTENNA ARRANGEMENT
T2-02	EP	4028916.7	12/7/2004	EP1670093	8/20/2008	ANTENNA ARRANGEMENT
T2-02	DE	602004016012 .1	12/7/2004	EP1670093	8/20/2008	ANTENNA ARRANGEMENT
T2-02	FR	4028916.7	12/7/2004	EP1670093	8/20/2008	ANTENNA ARRANGEMENT
T2-02	GB	4028916.7	12/7/2004	EP1670093	8/20/2008	ANTENNA ARRANGEMENT
T2-02	US	60/636,576	12/16/200 4			
T2-02	WO	PCT/EP2005/ 056425	12/2/2005			ANTENNA ARRANGEMENT
T2-02	CN	200580047826 .2	8/7/2007			ANTENNA ARRANGEMENT
T2-03	EP	4388097	12/30/200 4	EP1677587	10/8/2008	A SEALD CHASSIS, A SEAL AND METHOD OF ASSEMBLING AND

						DISASSEMBLING A SEALED CHASSIS
T2-03	DE	602004017035 .6	12/30/200 4	EP1677587	10/8/2008	A SEALD CHASSIS, A SEAL AND METHOD OF ASSEMBLING AND DISASSEMBLING A SEALED CHASSIS
T2-03	FR	4388097	12/30/200 4	EP1677587	10/8/2008	A SEALD CHASSIS, A SEAL AND METHOD OF ASSEMBLING AND DISASSEMBLING A SEALED CHASSIS
T2-03	GB	4388097	12/30/200 4	EP1677587	10/8/2008	A SEALD CHASSIS, A SEAL AND METHOD OF ASSEMBLING AND DISASSEMBLING A SEALED CHASSIS
T2-03	JP	2007-548722	6/20/2007	4456156	2/12/2010	A SEALD CHASSIS, A SEAL AND METHOD OF ASSEMBLING AND DISASSEMBLING A SEALED CHASSIS
T2-03	MX	MX/a/2007/00 7848	6/26/2007	270549	10/2/2009	A SEALD CHASSIS, A SEAL AND METHOD OF ASSEMBLING AND DISASSEMBLING A SEALED CHASSIS
T2-03	RU	2007128922	7/30/2007	2374795	11/27/200 9	A SEALD CHASSIS, A SEAL AND METHOD OF ASSEMBLING AND DISASSEMBLING A SEALED CHASSIS
T2-03	US	11/813,166	1/12/2005	8,033,418	10/11/201 1	SEALED CHASSIS, A SEAL AND METHOD OF ASSEMBLING AND DISASSEMBLING A SEALED CHASSIS

T2-03	US	60/643,376	1/12/2005			
T2-03	WO	PCT/EP2005/ 013677	12/15/200 5			A SEALD CHASSIS, A SEAL AND METHOD OF ASSEMBLING AND DISASSEMBLING A SEALED CHASSIS
T2-03	BR	PI0519416-4	12/15/200 5			A SEALD CHASSIS, A SEAL AND METHOD OF ASSEMBLING AND DISASSEMBLING A SEALED CHASSIS
T2-03	CN	200580045545 .3	6/29/2007			A SEALD CHASSIS, A SEAL AND METHOD OF ASSEMBLING AND DISASSEMBLING A SEALED CHASSIS
T2-03	IN	5074/DELNP/ 2007	7/2/2007			A SEALD CHASSIS, A SEAL AND METHOD OF ASSEMBLING AND DISASSEMBLING A SEALED CHASSIS
T2-04	EP	5388033.2	4/11/2005	EP1713236	5/14/2008	SLIDEABLE KEYBOARD FOR AN ELECTRONIC EQUIPMENT
T2-04	DE	602005006743 .4	4/11/2005	EP1713236	5/14/2008	SLIDEABLE KEYBOARD FOR AN ELECTRONIC EQUIPMENT
T2-04	FR	5388033.2	4/11/2005	EP1713236	5/14/2008	SLIDEABLE KEYBOARD FOR AN ELECTRONIC EQUIPMENT
T2-04	GB	5388033.2	4/11/2005	EP1713236	5/14/2008	SLIDEABLE KEYBOARD FOR AN ELECTRONIC EQUIPMENT
T2-04	US	11/911,163	4/6/2006	8,164,571	4/24/2012	SLIDEABLE KEYBOARD FOR AN ELECTRONIC

						EQUIPMENT
T2-04	CN	200680020428 .6	12/7/2007	ZL20068002 0428.6	9/28/2011	SLIDEABLE KEYBOARD FOR AN ELECTRONIC EQUIPMENT
T2-04	JP	2008-505780	10/10/200 7	4713637	4/1/2011	SLIDEABLE KEYBOARD FOR AN ELECTRONIC EQUIPMENT
T2-04	MX	MX/a/2007/01 2577	10/10/200 7	271923	11/20/200 9	SLIDEABLE KEYBOARD FOR AN ELECTRONIC EQUIPMENT
T2-04	RU	2007141492	11/12/200 7	2408999	1/10/2011	SLIDEABLE KEYBOARD FOR AN ELECTRONIC EQUIPMENT
T2-04	US	60/673,712	4/21/2005			
T2-04	WO	PCT/EP2006/ 003120	4/6/2006			SLIDEABLE KEYBOARD FOR AN ELECTRONIC EQUIPMENT
T2-04	BR	PI0609078-8	4/6/2006			SLIDEABLE KEYBOARD FOR AN ELECTRONIC EQUIPMENT
T2-04	IN	7914/DELNP/ 2007	10/15/200 7			SLIDEABLE KEYBOARD FOR AN ELECTRONIC EQUIPMENT
T2-05	US	11/005,845	12/7/2004	7,525,489	4/28/2009	DIGITAL VIDEO BROADCAST- HANDHELD (DVB-H) ANTENNAS FOR WIRELESS TERMINALS
T2-05	EP	5808416.1	11/15/200 5	EP1825564	4/16/2008	DIGITAL VIDEO BROADCAST- HANDHELD (DVB-H) ANTENNAS FOR WIRELESS TERMINALS
T2-05	DE	602005006159 .2	11/15/200 5	EP1825564	4/16/2008	DIGITAL VIDEO BROADCAST- HANDHELD (DVB-H) ANTENNAS FOR WIRELESS

						TERMINALS
T2-05	FR	5808416.1	11/15/2005	EP1825564	4/16/2008	DIGITAL VIDEO BROADCAST-HANDHELD (DVB-H) ANTENNAS FOR WIRELESS TERMINALS
T2-05	GB	5808416.1	11/15/2005	EP1825564	4/16/2008	DIGITAL VIDEO BROADCAST-HANDHELD (DVB-H) ANTENNAS FOR WIRELESS TERMINALS
T2-05	CN	200580042081	6/7/2007	ZL200580042081.0	12/8/2010	DIGITAL VIDEO BROADCAST-HANDHELD (DVB-H) ANTENNAS FOR WIRELESS TERMINALS
T2-05	WO	PCT/EP2005/012214	11/15/2005			DIGITAL VIDEO BROADCAST-HANDHELD (DVB-H) ANTENNAS FOR WIRELESS TERMINALS
T2-06	EP	5006110	3/21/2005	EP1705785	6/25/2008	VIBRATOR TUBE
T2-06	DE	602005007705.7	3/21/2005	EP1705785	6/25/2008	VIBRATOR TUBE
T2-06	FR	5006110	3/21/2005	EP1705785	6/25/2008	VIBRATOR TUBE
T2-06	GB	5006110	3/21/2005	EP1705785	6/25/2008	VIBRATOR TUBE
T2-06	US	11/909,199	3/29/2005	8,018,105	9/13/2011	VIBRATOR TUBE
T2-06	US	60/666,234	3/29/2005			
T2-06	WO	PCT/EP2006/002364	3/15/2006			VIBRATOR TUBE
T2-06	CN	200680009240.1	3/15/2006			VIBRATOR TUBE
T2-07	EP	5016152	7/26/2005	EP1758140	9/8/2010	ARRANGEMENT FOR GENERATING DUAL IMAGES
T2-07	DE	602005023450	7/26/2005	EP1758140	9/8/2010	ARRANGEMENT FOR

						GENERATING DUAL IMAGES
T2-07	FR	5016152	7/26/2005	EP1758140	9/8/2010	ARRANGEMENT FOR GENERATING DUAL IMAGES
T2-07	GB	5016152	7/26/2005	EP1758140	9/8/2010	ARRANGEMENT FOR GENERATING DUAL IMAGES
T2-07	CN	200680034403 .1	3/19/2008	ZL20068003 4403.1	3/2/2011	ARRANGEMENT FOR GENERATING DUAL IMAGES
T2-07	JP	2008-523287	1/24/2008	4723644	4/15/2011	ARRANGEMENT FOR GENERATING DUAL IMAGES
T2-07	MX	MX/a/2008/00 1055	1/23/2008	292469	11/23/201 1	ARRANGEMENT FOR GENERATING DUAL IMAGES
T2-07	RU	2008106927	2/26/2008	2440637	1/20/2012	CIRCUIT FOR GENERATING DOUBLE IMAGES
T2-07	US	11/996,703	6/29/2006	7,997,746	8/16/2011	ARRANGEMENT FOR GENERATING DUAL IMAGES
T2-07	US	60/705,340	8/4/2005			
T2-07	WO	PCT/EP2006/ 063683	6/29/2006			ARRANGEMENT FOR GENERATING DUAL IMAGES
T2-07	IN	1247/DELNP/ 2008	2/13/2008			ARRANGEMENT FOR GENERATING DUAL IMAGES
T2-08	EP	5022557.2	10/17/200 5	EP1775919	3/9/2011	INFORMATION PRESENTING DEVICE
T2-08	DE	602005026816 .2	10/17/200 5	EP1775919	3/9/2011	INFORMATION PRESENTING DEVICE
T2-08	FR	5022557.2	10/17/200 5	EP1775919	3/9/2011	INFORMATION PRESENTING DEVICE
T2-08	GB	5022557.2	10/17/200 5	EP1775919	3/9/2011	INFORMATION PRESENTING DEVICE
T2-08	CN	200680038463	4/16/2008	ZL20068003	7/11/2012	INFORMATION PRESENTING

				8463.0		DEVICE
T2-08	JP	2008-535033	4/4/2008	4981056	4/27/2012	INFORMATION PRESENTING DEVICE
T2-08	MX	MX/a/2008/00 4343	4/1/2008	287146	6/2/2011	INFORMATION PRESENTING DEVICE
T2-08	RU	2008119488	5/19/2008	2420906	6/10/2011	INFORMATION PRESENTING DEVICE
T2-08	US	12/090,475	10/12/200 6	7,942,538	5/17/2011	INFORMATION PRESENTING DEVICE
T2-08	US	60/730,461	10/26/200 5			
T2-08	WO	PCT/EP2006/ 067343	10/12/200 6			INFORMATION PRESENTING DEVICE
T2-08	BR	PI0617451-5	10/12/200 6			INFORMATION PRESENTING DEVICE
T2-08	IN	3398/DELNP/ 2008	4/24/2008			INFORMATION PRESENTING DEVICE
T2-09	US	11/274,557	11/15/200 5	7,388,543	6/17/2008	MULTI-FREQUENCY BAND ANTENNA DEVICE FOR RADIO COMMUNICATION TERMINAL HAVING WIDE HIGH-BAND BANDWIDTH
T2-09	WO	PCT/EP2006/ 068508	11/15/200 6			MULTI-FREQUENCY BAND ANTENNA DEVICE FOR RADIO COMMUNICATION TERMINAL HAVING WIDE HIGH-BAND BANDWIDTH
T2-09	CN	200680050504 .8	7/4/2008			MULTI-FREQUENCY BAND ANTENNA DEVICE FOR RADIO COMMUNICATION TERMINAL HAVING WIDE HIGH-BAND BANDWIDTH
T2-09	EP	6819513	11/15/200			MULTI-FREQUENCY BAND

			6			ANTENNA DEVICE FOR RADIO COMMUNICATION TERMINAL HAVING WIDE HIGH-BAND BANDWIDTH
T2-10	US	11/399,518	11/30/200 5	7,925,035	4/12/2011	Speakerbox
T2-10	EP	6807532.4	10/25/200 6	EP1955573	12/8/2010	Speakerbox
T2-10	DE	602006018783 .1	10/25/200 6	EP1955573	12/8/2010	Speakerbox
T2-10	CN	200680044891 .4	5/30/2008	ZL20068004 4891.4	4/18/2012	Speakerbox
T2-10	US	60/740,655	11/30/200 5			Speakerbox
T2-10	WO	PCT/EP2006/ 067752	10/25/200 6			Speakerbox
T2-10	CH	6807532.4	10/25/200 6			Speakerbox
T2-10	FR	6807532.4	10/25/200 6			Speakerbox
T2-10	GB	6807532.4	10/25/200 6			Speakerbox
T2-10	IE	6807532.4	10/25/200 6			Speakerbox
T2-10	LI	6807532.4	10/25/200 6			Speakerbox
T2-10	LU	6807532.4	10/25/200 6			Speakerbox
T2-10	MC	6807532.4	10/25/200 6			Speakerbox
T2-10	US	13/040,596	3/4/2011			Speakerbox

T2-11	US	11/373,668	3/10/2006	7,663,509	2/16/2010	HAND-HELD ELECTRONIC EQUIPMENT
T2-11	CN	200680048774.5	6/23/2008	ZL200680048774.5	1/12/2011	A HAND-HELD ELECTRONIC EQUIPMENT
T2-11	US	60/753,978	12/23/2005			HAND-HELD ELECTRONIC EQUIPMENT
T2-11	WO	PCT/EP2006/011259	11/23/2006			A HAND-HELD ELECTRONIC EQUIPMENT
T2-11	EP	6818779.8	11/23/2006			A HAND-HELD ELECTRONIC EQUIPMENT
T2-12	EP	6808912.7	9/29/2006	EP2008133	6/8/2011	PORTABLE COMMUNICATION DEVICE INCLUDING DISPLAY WITH IMAGE LIFTER
T2-12	DE	602006022454	9/29/2006	EP2008133	6/8/2011	PORTABLE COMMUNICATION DEVICE INCLUDING DISPLAY WITH IMAGE LIFTER
T2-12	FR	6808912.7	9/29/2006	EP2008133	6/8/2011	PORTABLE COMMUNICATION DEVICE INCLUDING DISPLAY WITH IMAGE LIFTER
T2-12	GB	6808912.7	9/29/2006	EP2008133	6/8/2011	PORTABLE COMMUNICATION DEVICE INCLUDING DISPLAY WITH IMAGE LIFTER
T2-12	NL	6808912.7	9/29/2006	EP2008133	6/8/2011	PORTABLE COMMUNICATION DEVICE INCLUDING DISPLAY WITH IMAGE LIFTER
T2-12	CN	200680054409.5	10/28/2008	ZL200680054409.5	10/10/2012	PORTABLE COMMUNICATION DEVICE INCLUDING DISPLAY WITH IMAGE LIFTER

T2-13	US	11/419,343	5/19/2006	7,904,078	3/8/2011	MOBILE PEER-TO-PEER NETWORKS
T2-13	EP	6821493.1	11/17/2006	EP2018777	8/1/2012	MOBILE PEER-TO-PEER NETWORKS
T2-13	DE	602006031181.8	11/17/2006	EP2018777	8/1/2012	MOBILE PEER-TO-PEER NETWORKS
T2-13	JP	2009-510563	11/12/2008	4989720	5/11/2012	MOBILE PEER-TO-PEER NETWORKS
T2-13	MX	MX/a/2008/014467	11/12/2008	287178	6/3/2011	MOBILE PEER-TO-PEER NETWORKS
T2-13	WO	PCT/IB2006/054326	11/17/2006			MOBILE PEER-TO-PEER NETWORKS
T2-13	BR	PI0621670-6	11/17/2006			MOBILE PEER-TO-PEER NETWORKS
T2-13	CN	200680054631.5	11/18/2008			MOBILE PEER-TO-PEER NETWORKS
T2-13	IN	9456/DELNP/2008	11/12/2008			MOBILE PEER-TO-PEER NETWORKS
T2-13	RU	2008144581	11/11/2008			MOBILE PEER-TO-PEER NETWORKS
T2-14	US	11/381,212	5/2/2006	7,627,311	12/1/2009	IMAGE ACQUISITION FOR CONTACTS LIST
T2-14	JP	2009-508517	10/24/2008	4886029	12/16/2011	CONTACTS LIST
T2-14	MX	MX/a/2008/013561	10/22/2008	281268	11/24/2010	CONTACTS LIST
T2-14	RU	2008142421	11/1/2006	2395917	7/27/2010	CONTACTS LIST
T2-14	WO	PCT/IB2006/054049	11/1/2006			CONTACTS LIST

T2-14	BR	PI0621521-1	11/1/2006			CONTACTS LIST
T2-14	CN	200680054443 .2	10/31/200 8			CONTACTS LIST
T2-14	EP	6821282.8	11/1/2006			CONTACTS LIST
T2-14	IN	8847/DELNP/ 2008	10/21/200 8			CONTACTS LIST
T2-15	US	11/410,553	4/25/2006	7,463,734	12/9/2008	DISPLAY WINDOW COVER ASSEMBLIES AND ELECTRONIC DEVICES AND METHODS USING THE SAME
T2-15	EP	6787869.4	7/19/2006	EP1979158	2/24/2010	DISPLAY WINDOW COVER ASSEMBLIES AND ELECTRONIC DEVICES AND METHODS USING THE SAME
T2-15	DE	602006012532 .6	7/19/2006	EP1979158	2/24/2010	DISPLAY WINDOW COVER ASSEMBLIES AND ELECTRONIC DEVICES AND METHODS USING THE SAME
T2-15	FR	6787869.4	7/19/2006	EP1979158	2/24/2010	DISPLAY WINDOW COVER ASSEMBLIES AND ELECTRONIC DEVICES AND METHODS USING THE SAME
T2-15	GB	6787869.4	7/19/2006	EP1979158	2/24/2010	DISPLAY WINDOW COVER ASSEMBLIES AND ELECTRONIC DEVICES AND METHODS USING THE SAME
T2-15	RU	2008135715	7/19/2006	2419239	5/20/2011	DISPLAY WINDOW COVER ASSEMBLIES AND ELECTRONIC DEVICES AND METHODS USING THE SAME
T2-15	US	60/764,921	2/3/2006			DISPLAY WINDOW COVER ASSEMBLIES AND ELECTRONIC DEVICES AND METHODS USING THE SAME

T2-15	WO	PCT/US2006/ 028049	7/19/2006			DISPLAY WINDOW COVER ASSEMBLIES AND ELECTRONIC DEVICES AND METHODS USING THE SAME
T2-15	EP	9178688.9	7/19/2006			DISPLAY WINDOW COVER ASSEMBLIES AND ELECTRONIC DEVICES AND METHODS USING THE SAME
T2-15	CN	200680052176 .5	1/8/2008			DISPLAY WINDOW COVER ASSEMBLIES AND ELECTRONIC DEVICES AND METHODS USING THE SAME
T2-15	IN	3458/CHENP /2008	7/4/2008			DISPLAY WINDOW COVER ASSEMBLIES AND ELECTRONIC DEVICES AND METHODS USING THE SAME
T2-15	JP	2008-553221	7/8/2008			DISPLAY WINDOW COVER ASSEMBLIES AND ELECTRONIC DEVICES AND METHODS USING THE SAME
T2-16	US	11/535,654	9/27/2006	7,596,765	9/29/2009	SOUND FEEDBACK ON MENU NAVIGATION
T2-16	MX	MX/a/2008/01 4385	11/11/200 8	278930	9/10/2010	SOUND FEEDBACK ON MENU NAVIGATION
T2-16	RU	2008150853	12/23/200 8	2421779	6/20/2011	SOUND FEEDBACK ON MENU NAVIGATION
T2-16	US	60/747,996	5/23/2006			SOUND FEEDBACK ON MENU NAVIGATION
T2-16	WO	PCT/EP2006/ 068702	11/21/200 6			SOUND FEEDBACK ON MENU NAVIGATION
T2-16	BR	PI0621736-2	11/21/200 6			SOUND FEEDBACK ON MENU NAVIGATION
T2-16	CN	200680054685	11/21/200			SOUND FEEDBACK ON MENU

		.1	6			NAVIGATION
T2-16	EP	6830051.6	11/21/2006			SOUND FEEDBACK ON MENU NAVIGATION
T2-16	JP	2009-511347	11/19/2008			SOUND FEEDBACK ON MENU NAVIGATION
T2-17	US	11/681,626	2/23/2007	7,701,469	4/20/2010	EXTENSION OF DISPLAY LIFETIME
T2-17	EP	7802595.4	8/14/2007	EP2135233	10/10/2012	PROLONGED DISPLAY LIFETIME
T2-17	DE	602007026031	8/14/2007	EP2135233	10/10/2012	PROLONGED DISPLAY LIFETIME
T2-17	GB	7802595.4	8/14/2007	EP2135233	10/10/2012	PROLONGED DISPLAY LIFETIME
T2-17	IT	7802595.4	8/14/2007	EP2135233	10/10/2012	PROLONGED DISPLAY LIFETIME
T2-17	NL	7802595.4	8/14/2007	EP2135233	10/10/2012	PROLONGED DISPLAY LIFETIME
T2-17	CN	200780051679.5	8/21/2009	ZL200780051679.5	3/20/2013	PROLONGED DISPLAY LIFETIME
T2-17	JP	2009-550208	7/22/2009	5059878	8/10/2012	PROLONGED DISPLAY LIFETIME
T2-17	MX	MX/a/2009/008126	7/30/2009	285420	4/4/2011	PROLONGED DISPLAY LIFETIME
T2-17	RU	2009135394	9/23/2009	2447516	4/10/2012	PROLONGED DISPLAY LIFETIME
T2-17	US	60/891,355	2/23/2007			PROLONGED DISPLAY LIFETIME
T2-17	WO	PCT/EP2007/058393	8/14/2007			PROLONGED DISPLAY LIFETIME
T2-17	BR	PI0721318-2	8/20/2009			PROLONGED DISPLAY

						LIFETIME
T2-17	IN	5702/DELNP/ 2009	9/3/2009			PROLONGED DISPLAY LIFETIME
T2-18	US	11/863,395	9/28/2007	8,169,461	5/1/2012	METHOD AND SYSTEM FOR A QUICK START CAMERA APPLICATION IN A CAMERA AND A CAMERA EQUIPPED MOBILE RADIO TERMINAL
T2-18	WO	PCT/IB2008/0 00728	3/27/2008			METHOD AND SYSTEM FOR A QUICK START CAMERA APPLICATION IN A CAMERA AND A CAMERA EQUIPPED MOBILE RADIO TERMINAL
T2-18	EP	8737348.6	3/27/2008			METHOD AND SYSTEM FOR A QUICK START CAMERA APPLICATION IN A CAMERA AND A CAMERA EQUIPPED MOBILE RADIO TERMINAL
T2-19	US	12/040,438	2/29/2008	7,906,891	3/15/2011	LIGHT CONTROL OF AN ELECTRONIC DEVICE
T2-19	EP	8761115.8	6/17/2008	EP2240841	7/11/2012	LIGHT CONTROL OF AN ELECTRONIC DEVICE
T2-19	DE	602008017134 .5	6/17/2008	EP2240841	7/11/2012	LIGHT CONTROL OF AN ELECTRONIC DEVICE
T2-19	NL	8761115.8	6/17/2008	EP2240841	7/11/2012	LIGHT CONTROL OF AN ELECTRONIC DEVICE
T2-19	US	61/026,265	2/5/2008			LIGHT CONTROL OF AN ELECTRONIC DEVICE
T2-19	WO	PCT/EP2008/ 057628	6/17/2008			LIGHT CONTROL OF AN ELECTRONIC DEVICE
T2-20	US	11/931,480	10/31/200 7	7,800,360	9/21/2010	CONNECTOR SYSTEM WITH MAGNETIC AUDIO VOLUME CONTROL AND METHOD

T2-20	CN	200810004818.5	2/2/2008	ZL200810004818.5	8/3/2011	Magnetic audio volume control, connector system and method
T2-20	WO	PCT/IB2008/000679	3/24/2008			MAGNETIC AUDIO VOLUME CONTROL, CONNECTOR SYSTEM WITH MAGNETIC AUDIO VOLUME CONTROL, AND METHOD
T2-20	EP	8719352	3/24/2008			MAGNETIC AUDIO VOLUME CONTROL, CONNECTOR SYSTEM WITH MAGNETIC AUDIO VOLUME CONTROL, AND METHOD
T2-21	US	12/257,863	10/24/2008	8,155,042	4/10/2012	METHOD AND ARRANGEMENT RELATING COMMUNICATION DEVICES
T2-21	WO	PCT/EP2009/055050	4/27/2009			METHOD AND APPARATUS TO ADJUST THE RATE OF TRANSMISSION POWER CONTROL COMMANDS
T2-21	CN	200980142116.6	4/22/2011			METHOD AND APPARATUS TO ADJUST THE RATE OF TRANSMISSION POWER CONTROL COMMANDS
T2-21	EP	9779360.8	4/27/2009			METHOD AND APPARATUS TO ADJUST THE RATE OF TRANSMISSION POWER CONTROL COMMANDS
T2-22	US	12/235,713	9/23/2008	8,421,756	4/16/2013	TWO-THUMB QWERTY KEYBOARD
T2-22	WO	PCT/IB2009/051188	3/20/2009			TWO-THUMB QWERTY KEYBOARD
T2-22	EP	9786339.3	3/20/2009			TWO-THUMB QWERTY KEYBOARD
T2-23	US	12/288,300	10/17/200	8,385,885	2/26/2013	METHOD OF UNLOCKING A

			8			MOBILE ELECTRONIC DEVICE
T2-23	WO	PCT/EP2009/ 002763	4/15/2009			METHOD OF UNLOCKING A MOBILE ELECTRONIC DEVICE
T2-23	EP	9776536.6	4/15/2009			METHOD OF UNLOCKING A MOBILE ELECTRONIC DEVICE
T2-23	TW	98127634	8/17/2009			METHOD OF UNLOCKING A MOBILE ELECTRONIC DEVICE
T2-24	CN	200980159004 .1	10/28/201 1	ZL20098015 9004.1	11/5/2014	MOBILE PHONE WITH IMPROVED KEYBOARD SCANNING AND COMPONENT REDUCTION AND METHOD
T2-24	EP	9756571.7	10/29/200 9	EP2425535	10/2/2013	MOBILE PHONE WITH IMPROVED KEYBOARD SCANNING AND COMPONENT REDUCTION AND METHOD
T2-24	DE	602009019198 .5	10/29/200 9	EP2425535	10/2/2013	MOBILE PHONE WITH IMPROVED KEYBOARD SCANNING AND COMPONENT REDUCTION AND METHOD
T2-24	NL	9756571.7	10/29/200 9	EP2425535	10/2/2013	MOBILE PHONE WITH IMPROVED KEYBOARD SCANNING AND COMPONENT REDUCTION AND METHOD
T2-24	JP	2012-507829	10/29/200 9			MOBILE PHONE WITH IMPROVED KEYBOARD SCANNING AND COMPONENT REDUCTION AND METHOD
T2-24	KR	10-2011- 7024830	10/29/200 9			MOBILE PHONE WITH IMPROVED KEYBOARD SCANNING AND COMPONENT REDUCTION

						AND METHOD
T2-24	TW	99106434	3/5/2010			MOBILE PHONE WITH IMPROVED KEYBOARD SCANNING AND COMPONENT REDUCTION AND METHOD
T2-25	US	12/431,798	4/29/2009	8,206,181	6/26/2012	CONNECTOR ARRANGEMENT
T2-25	WO	PCT/EP2009/ 007750	10/29/200 9			CONNECTOR ARRANGEMENT
T2-25	CN	200980159011 .1	10/28/201 1			CONNECTOR ARRANGEMENT
T2-25	EP	9753024	10/29/200 9			CONNECTOR ARRANGEMENT
T2-26	US	12/566,897	9/25/2009	8,228,242	7/24/2012	ULTRA WIDE BAND SECONDARY ANTENNAS AND WIRELESS DEVICES USING THE SAME
T2-26	CN	201080042819 .4	3/26/2012	ZL20108004 2819.4	8/13/2014	ULTRA WIDE BAND SECONDARY ANTENNAS AND WIRELESS DEVICES USING THE SAME
T2-26	WO	PCT/IB2010/0 51353	3/29/2010			ULTRA WIDE BAND SECONDARY ANTENNAS AND WIRELESS DEVICES USING THE SAME
T2-26	EP	10713250.8	3/29/2010			ULTRA WIDE BAND SECONDARY ANTENNAS AND WIRELESS DEVICES USING THE SAME
T2-27	US	10/200,733	7/22/2002	6,912,280	6/28/2005	KEYPAD DEVICE
T2-27	EP	3765862.2	7/21/2003	EP1523750	10/15/200 8	KEYPAD DEVICE

T2-27	DE	60324146.8	7/21/2003	EP1523750	10/15/2008	KEYPAD DEVICE
T2-27	FR	3765862.2	7/21/2003	EP1523750	10/15/2008	KEYPAD DEVICE
T2-27	GB	3765862.2	7/21/2003	EP1523750	10/15/2008	KEYPAD DEVICE
T2-27	WO	PCT/US2003/022792	7/21/2003			KEYPAD DEVICE
T2-27	AU	2003259193	7/21/2003			KEYPAD DEVICE
T2-28	US	10/248,793	2/19/2003	7,010,333	3/7/2006	RADIOTELEPHONE TERMINAL WITH DUAL- SIDED KEYPAD APPARATUS
T2-28	CN	200480001623.5	6/20/2005	ZL200480001623.5	11/5/2008	RADIOTELEPHONE TERMINAL WITH DUAL- SIDED KEYPAD APPARATUS
T2-28	EP	4700148.2	1/5/2004	EP1595386	11/2/2011	RADIOTELEPHONE TERMINAL WITH DUAL- SIDED KEYPAD APPARATUS
T2-28	DE	602004035100.8	1/5/2004	EP1595386	11/2/2011	RADIOTELEPHONE TERMINAL WITH DUAL- SIDED KEYPAD APPARATUS
T2-28	FR	4700148.2	1/5/2004	EP1595386	11/2/2011	RADIOTELEPHONE TERMINAL WITH DUAL- SIDED KEYPAD APPARATUS
T2-28	GB	4700148.2	1/5/2004	EP1595386	11/2/2011	RADIOTELEPHONE TERMINAL WITH DUAL- SIDED KEYPAD APPARATUS
T2-28	JP	2006-502344	6/29/2005	4367786	9/4/2009	RADIOTELEPHONE TERMINAL WITH DUAL- SIDED KEYPAD APPARATUS
T2-28	WO	PCT/IB2004/000038	1/5/2004			RADIOTELEPHONE TERMINAL WITH DUAL-

						SIDED KEYPAD APPARATUS
T2-29	US	10/281,668	10/28/2002	7,230,585	6/12/2007	TWO-WAY DISPLAYS AND METHODS OF OPERATING THE SAME
T2-29	CN	200380102184.2	4/27/2005	ZL200380102184.2	10/28/2009	DISPLAY VISIBLE FROM TWO OPPOSITE SIDES WITH AUTOMATIC ORIENTATION ADJUSTMENT OF THE DISPLAYED IMAGE
T2-29	JP	2004-548361	4/19/2005	4594096	9/24/2010	DISPLAY VISIBLE FROM TWO OPPOSITE SIDES WITH AUTOMATIC ORIENTATION ADJUSTMENT OF THE DISPLAYED IMAGE
T2-29	WO	PCT/US2003/031692	10/3/2003			DISPLAY VISIBLE FROM TWO OPPOSITE SIDES WITH AUTOMATIC ORIENTATION ADJUSTMENT OF THE DISPLAYED IMAGE
T2-29	AU	2003279164	10/3/2003			DISPLAY VISIBLE FROM TWO OPPOSITE SIDES WITH AUTOMATIC ORIENTATION ADJUSTMENT OF THE DISPLAYED IMAGE
T2-29	EP	3770669.4	10/3/2003			DISPLAY VISIBLE FROM TWO OPPOSITE SIDES WITH AUTOMATIC ORIENTATION ADJUSTMENT OF THE DISPLAYED IMAGE
T2-30	US	10/632,320	8/1/2003	7,167,130	1/23/2007	INTERNAL ANTENNA AND FLAT PANEL SPEAKER ASSEMBLIES AND MOBILE TERMINALS INCLUDING THE SAME
T2-30	CN	200480022245.9	2/5/2006	ZL200480022245.9	10/14/2009	INTERNAL ANTENNA AND FLAT PANEL SPEAKER

						ASSEMBLIES AND MOBILE TERMINALS INCLUDING THE SAME
T2-30	JP	2006-521839	1/10/2006	4575377	8/27/2010	INTERNAL ANTENNA AND FLAT PANEL SPEAKER ASSEMBLIES AND MOBILE TERMINALS INCLUDING THE SAME
T2-30	WO	PCT/US2004/ 020084	6/23/2004			INTERNAL ANTENNA AND FLAT PANEL SPEAKER ASSEMBLIES AND MOBILE TERMINALS INCLUDING THE SAME
T2-30	EP	4776956.7	6/23/2004			INTERNAL ANTENNA AND FLAT PANEL SPEAKER ASSEMBLIES AND MOBILE TERMINALS INCLUDING THE SAME
T2-31	US	10/615,474	7/7/2003	7,050,767	5/23/2006	MOBILE COMPUTING DEVICES HAVING ROTATIONALLY EXPOSED USER INTERFACE DEVICES
T2-31	WO	PCT/IB2004/0 00092	1/14/2004			MOBILE COMPUTING DEVICES HAVING ROTATIONALLY EXPOSED USER INTERFACE DEVICES
T2-31	EP	4702005.2	1/14/2004			MOBILE COMPUTING DEVICES HAVING ROTATIONALLY EXPOSED USER INTERFACE DEVICES
T2-31	JP	2006-518380	11/21/200 5			MOBILE COMPUTING DEVICES HAVING ROTATIONALLY EXPOSED USER INTERFACE DEVICES
T2-32	US	10/685,188	10/14/200 3	7,342,806	3/11/2008	PORTABLE ELECTRONIC DEVICE WITH MULTIPLE

						INPUT INTERFACES
T2-32	CN	200480030074 .4	4/13/2006	ZL20048003 0074.4	6/16/2010	PORTABLE ELECTRONIC DEVICE WITH FOLDING AND ROTATING FLIP AND MULTIPLE INPUT INTERFACES
T2-32	WO	PCT/IB2004/0 01477	5/10/2001			PORTABLE ELECTRONIC DEVICE WITH FOLDING AND ROTATING FLIP AND MULTIPLE INPUT INTERFACES
T2-32	EP	4731964.5	5/10/2004			PORTABLE ELECTRONIC DEVICE WITH FOLDING AND ROTATING FLIP AND MULTIPLE INPUT INTERFACES
T2-32	JP	2006-534838	3/27/2006			PORTABLE ELECTRONIC DEVICE WITH FOLDING AND ROTATING FLIP AND MULTIPLE INPUT INTERFACES
T2-33	US	10/827,044	4/19/2004	7,064,655	6/20/2006	VARIABLE-ECCENTRICITY TACTILE GENERATOR
T2-33	CN	200480039322 .1	6/29/2006	ZL20048003 9322.1	1/19/2011	VARIABLE-ECCENTRICITY TACTILE GENERATOR
T2-33	IN	690/MUMNP /2006	6/13/2006	247932	6/6/2011	VARIABLE-ECCENTRICITY TACTILE GENERATOR
T2-33	JP	2006-546949	6/19/2006	4700012	3/11/2011	VARIABLE-ECCENTRICITY TACTILE GENERATOR
T2-33	US	60/533,644	12/31/200 3			VARIABLE-ECCENTRICITY TACTILE GENERATOR
T2-33	WO	PCT/US2004/ 020409	6/24/2004			VARIABLE-ECCENTRICITY TACTILE GENERATOR

T2-33	EP	4756100.6	6/24/2004			VARIABLE-ECCENTRICITY TACTILE GENERATOR
T2-34	US	10/823,069	4/13/2004	7,747,226	6/29/2010	PORTABLE ELECTRONIC DEVICES INCLUDING MULTI- MODE MATCHING CIRCUITS AND METHODS OF OPERATING THE SAME
T2-34	EP	4810652	11/9/2004	EP1735917	8/18/2010	PORTABLE ELECTRONIC DEVICES INCLUDING MULTI- MODE MATCHING CIRCUITS AND METHODS OF OPERATING THE SAME
T2-34	DE	602004028765 .2	11/9/2004	EP1735917	8/18/2010	PORTABLE ELECTRONIC DEVICES INCLUDING MULTI- MODE MATCHING CIRCUITS AND METHODS OF OPERATING THE SAME
T2-34	FR	4810652	11/9/2004	EP1735917	8/18/2010	PORTABLE ELECTRONIC DEVICES INCLUDING MULTI- MODE MATCHING CIRCUITS AND METHODS OF OPERATING THE SAME
T2-34	GB	4810652	11/9/2004	EP1735917	8/18/2010	PORTABLE ELECTRONIC DEVICES INCLUDING MULTI- MODE MATCHING CIRCUITS AND METHODS OF OPERATING THE SAME
T2-34	WO	PCT/US2004/ 037453	11/9/2004			PORTABLE ELECTRONIC DEVICES INCLUDING MULTI- MODE MATCHING CIRCUITS AND METHODS OF OPERATING THE SAME
T2-34	CN	200480042687 .X	10/8/2006			PORTABLE ELECTRONIC DEVICES INCLUDING MULTI- MODE MATCHING CIRCUITS AND METHODS OF

						OPERATING THE SAME
T2-34	IN	4490/DELNP/ 2006	8/3/2006			PORTABLE ELECTRONIC DEVICES INCLUDING MULTI- MODE MATCHING CIRCUITS AND METHODS OF OPERATING THE SAME
T2-34	JP	2007-508329	8/15/2006			PORTABLE ELECTRONIC DEVICES INCLUDING MULTI- MODE MATCHING CIRCUITS AND METHODS OF OPERATING THE SAME
T2-35	US	10/710,876	8/10/2004	7,376,408	5/20/2008	REDUCTION OF NEAR FIELD ELECTRO-MAGNETIC SCATTERING USING HIGH IMPEDANCE METALLIZATION TERMINATIONS
T2-35	US	12/121,828	5/16/2008	8,155,616	4/10/2012	REDUCTION OF NEAR FIELD ELECTRO-MAGNETIC SCATTERING USING HIGH IMPEDANCE METALLIZATION TERMINATIONS
T2-35	EP	5724119.2	3/2/2005	EP1776827	11/6/2013	REDUCTION OF NEAR FIELD ELECTRO-MAGNETIC SCATTERING USING HIGH IMPEDANCE METALLIZATION TERMINATIONS
T2-35	DE	602005041755 .9	3/2/2005	EP1776827	11/6/2013	REDUCTION OF NEAR FIELD ELECTRO-MAGNETIC SCATTERING USING HIGH IMPEDANCE METALLIZATION TERMINATIONS
T2-35	WO	PCT/US2005/	3/2/2005			REDUCTION OF NEAR FIELD ELECTRO-MAGNETIC

		006509				SCATTERING USING HIGH IMPEDANCE METALLIZATION TERMINATIONS
T2-35	CN	200580020846	12/22/2006			REDUCTION OF NEAR FIELD ELECTRO-MAGNETIC SCATTERING USING HIGH IMPEDANCE METALLIZATION TERMINATIONS
T2-35	IN	7146/DELNP/2006	11/28/2006			REDUCTION OF NEAR FIELD ELECTRO-MAGNETIC SCATTERING USING HIGH IMPEDANCE METALLIZATION TERMINATIONS
T2-35	JP	2007-525596	12/8/2006			REDUCTION OF NEAR FIELD ELECTRO-MAGNETIC SCATTERING USING HIGH IMPEDANCE METALLIZATION TERMINATIONS
T2-36	US	11/020,312	12/22/2004	7,415,626	8/19/2008	METHODS, DEVICES AND CIRCUITS FOR ACTIVATING A COMMUNICATION DEVICE CONNECTED TO AN EXTERNAL BUS
T2-36	US	60/615,563	10/1/2004			Methods and systems for sleep mode operation in universal serial bus slave devices
T2-36	WO	PCT/US2005/013294	4/19/2005			METHODS, DEVICES AND CIRCUITS FOR ACTIVATING A COMMUNICATION DEVICE CONNECTED TO AN EXTERNAL BUS
T2-36	EP	5736804.5	4/19/2005			METHODS, DEVICES AND CIRCUITS FOR ACTIVATING

						A COMMUNICATION DEVICE CONNECTED TO AN EXTERNAL BUS
T2-36	IN	1750/DELNP/ 2007	3/6/2007			METHODS, DEVICES AND CIRCUITS FOR ACTIVATING A COMMUNICATION DEVICE CONNECTED TO AN EXTERNAL BUS
T2-37	US	11/128,652	5/13/2005	7,526,326	4/28/2009	HANDHELD WIRELESS COMMUNICATORS WITH REDUCED FREE-SPACE, NEAR-FIELD EMISSIONS
T2-37	CN	200580049772 .3	11/13/200 7	ZL20058004 9772.3	8/3/2011	HANDHELD WIRELESS COMMUNICATORS WITH REDUCED FREE-SPACE, NEAR-FIELD EMISSIONS
T2-37	EP	5851878.8	11/18/200 5	EP1882311	9/5/2012	HANDHELD WIRELESS COMMUNICATORS WITH REDUCED FREE-SPACE, NEAR-FIELD EMISSIONS
T2-37	DE	602005036042 .5	11/18/200 5	EP1882311	9/5/2012	HANDHELD WIRELESS COMMUNICATORS WITH REDUCED FREE-SPACE, NEAR-FIELD EMISSIONS
T2-37	WO	PCT/US2005/ 041988	11/18/200 5			HANDHELD WIRELESS COMMUNICATORS WITH REDUCED FREE-SPACE, NEAR-FIELD EMISSIONS
T2-37	IN	8636/DELNP/ 2007	11/8/2007			HANDHELD WIRELESS COMMUNICATORS WITH REDUCED FREE-SPACE, NEAR-FIELD EMISSIONS
T2-37	JP	2008-511102	10/5/2007			HANDHELD WIRELESS COMMUNICATORS WITH REDUCED FREE-SPACE, NEAR-FIELD EMISSIONS

T2-38	US	11/177,182	7/8/2005	8,290,817	10/16/2012	SELECTABLE OPTIONS FOR DOWNLOADING DIGITAL CONTENT TO A MOBILE TERMINAL
T2-38	WO	PCT/US2006/006352	2/22/2006			SELECTABLE OPTIONS FOR DOWNLOADING DIGITAL CONTENT TO A MOBILE TERMINAL
T2-38	EP	6720993.2	2/22/2006			SELECTABLE OPTIONS FOR DOWNLOADING DIGITAL CONTENT TO A MOBILE TERMINAL
T2-39	US	11/239,589	9/29/2005	7,405,701	7/29/2008	MULTI-BAND BENT MONOPOLE ANTENNA
T2-39	CN	200680035312.X	3/25/2008	ZL200680035312.X	3/27/2013	MULTI-BAND BENT MONOPOLE ANTENNA
T2-39	EP	6759310.3	5/8/2006	EP1932215	7/11/2012	MULTI-BAND BENT MONOPOLE ANTENNA
T2-39	DE	602006030720.9	5/8/2006	EP1932215	7/11/2012	MULTI-BAND BENT MONOPOLE ANTENNA
T2-39	WO	PCT/US2006/017711	5/8/2006			MULTI-BAND BENT MONOPOLE ANTENNA
T2-39	JP	2008-533324	2/25/2008			MULTI-BAND BENT MONOPOLE ANTENNA
T2-40	US	11/307,927	2/28/2006	7,342,545	3/11/2008	ANTENNA SYSTEM CONFIGURATION FOR MOBILE PHONES
T2-40	EP	6839451.9	10/17/2006	EP1989758	3/16/2011	ANTENNA SYSTEM CONFIGURATION FOR MOBILE PHONES
T2-40	DE	602006020784	10/17/2006	EP1989758	3/16/2011	ANTENNA SYSTEM

			6			CONFIGURATION FOR MOBILE PHONES
T2-40	FR	6839451.9	10/17/200 6	EP1989758	3/16/2011	ANTENNA SYSTEM CONFIGURATION FOR MOBILE PHONES
T2-40	GB	6839451.9	10/17/200 6	EP1989758	3/16/2011	ANTENNA SYSTEM CONFIGURATION FOR MOBILE PHONES
T2-40	JP	2011-276094	12/16/201 1	5425878	12/6/2013	ANTENNA SYSTEM CONFIGURATION FOR MOBILE PHONES
T2-40	WO	PCT/US2006/ 060029	10/17/200 6			ANTENNA SYSTEM CONFIGURATION FOR MOBILE PHONES
T2-40	CN	200680053548 .6	8/28/2008			ANTENNA SYSTEM CONFIGURATION FOR MOBILE PHONES
T2-40	IN	6640/DELNP/ 2008	7/31/2008			ANTENNA SYSTEM CONFIGURATION FOR MOBILE PHONES
T2-40	JP	2008-557256	8/8/2008			ANTENNA SYSTEM CONFIGURATION FOR MOBILE PHONES
T2-41	US	11/537,264	9/29/2006	7,714,839	5/11/2010	JOG DIAL FOR MOBILE TERMINAL
T2-41	CN	200780036522 .5	3/30/2009	ZL20078003 6522.5	9/7/2011	CAPACITIVE SPACE-SAVING JOG DIAL FOR MOBILE TERMINAL
T2-41	JP	2009-530481	3/25/2009	4903874	1/13/2012	CAPACITIVE SPACE-SAVING JOG DIAL FOR MOBILE TERMINAL
T2-41	KR	10-2009- 7006320	3/27/2009	10- 1078959	10/26/201 1	CAPACITIVE SPACE-SAVING JOG DIAL FOR MOBILE

						TERMINAL
T2-41	RU	2009116238	4/29/2009	2421774	6/20/2011	CAPACITIVE SPACE-SAVING JOG DIAL FOR MOBILE TERMINAL
T2-41	WO	PCT/US2007/ 066821	4/18/2007			CAPACITIVE SPACE-SAVING JOG DIAL FOR MOBILE TERMINAL
T2-41	EP	7760796.8	4/18/2007			CAPACITIVE SPACE-SAVING JOG DIAL FOR MOBILE TERMINAL
T2-41	IN	1974/DELNP/ 2009	3/25/2009			CAPACITIVE SPACE-SAVING JOG DIAL FOR MOBILE TERMINAL
T2-42	US	12/030,535	2/13/2008	8,243,964	8/14/2012	PIEZO SPEAKER PRESSURE SENSOR
T2-42	EP	8872428.1	9/11/2008	EP2248349	4/15/2015	PIEZO SPEAKER PRESSURE SENSOR
T2-42	CH	8872428.1	9/11/2008	EP2248349	4/15/2015	PIEZO SPEAKER PRESSURE SENSOR
T2-42	DE	602008037739 .3	9/11/2008	EP2248349	4/15/2015	PIEZO SPEAKER PRESSURE SENSOR
T2-42	GB	8872428.1	9/11/2008	EP2248349	4/15/2015	PIEZO SPEAKER PRESSURE SENSOR
T2-42	IE	8872428.1	9/11/2008	EP2248349	4/15/2015	PIEZO SPEAKER PRESSURE SENSOR
T2-42	LU	8872428.1	9/11/2008	EP2248349	4/15/2015	PIEZO SPEAKER PRESSURE SENSOR
T2-42	WO	PCT/US2008/ 075943	9/11/2008			PIEZO SPEAKER PRESSURE SENSOR
T2-43	EP	8876410.5	10/14/200 8	EP2307984	12/25/201 3	ADAPTIVE DISPLAY FOR ENHANCING AUDIO

						PLAYBACK
T2-43	DE	602008029583 .4	10/14/200 8	EP2307984	12/25/201 3	ADAPTIVE DISPLAY FOR ENHANCING AUDIO PLAYBACK
T2-43	NL	8876410.5	10/14/200 8	EP2307984	12/25/201 3	ADAPTIVE DISPLAY FOR ENHANCING AUDIO PLAYBACK
T2-43	US	61/081,821	7/18/2008			ADAPTIVE DISPLAY FOR ENHANCING AUDIO PLAYBACK
T2-43	WO	PCT/US2008/ 079794	10/14/200 8			ADAPTIVE DISPLAY FOR ENHANCING AUDIO PLAYBACK
T2-43	CN	200880130419 .1	1/17/2011			ADAPTIVE DISPLAY FOR ENHANCING AUDIO PLAYBACK
T2-43	GB	8876410.5	10/14/200 8			ADAPTIVE DISPLAY FOR ENHANCING AUDIO PLAYBACK
T2-43	JP	2011-518699	10/14/200 8			ADAPTIVE DISPLAY FOR ENHANCING AUDIO PLAYBACK
T2-43	KR	10-2011- 7003572	2/16/2011			ADAPTIVE DISPLAY FOR ENHANCING AUDIO PLAYBACK
T2-44	US	10/747,093	12/30/200 3	7,050,008	5/23/2006	ANTENNA UNIT AND PORTABLE WIRELESS DEVICE
T2-44	EP	4001102.5	1/20/2004	EP1441411	3/28/2007	ANTENNA UNIT AND PORTABLE WIRELESS DEVICE
T2-44	DE	602004005510 .7	1/20/2004	EP1441411	3/28/2007	ANTENNA UNIT AND PORTABLE WIRELESS DEVICE
T2-44	FR	4001102.5	1/20/2004	EP1441411	3/28/2007	ANTENNA UNIT AND PORTABLE WIRELESS DEVICE

T2-44	GB	4001102.5	1/20/2004	EP1441411	3/28/2007	ANTENNA UNIT AND PORTABLE WIRELESS DEVICE
T2-44	KR	10-2003-0098897	12/29/2003	10-1055381	8/2/2011	ANTENNA DEVICE INCLUDING ANTENNA DETACHMENT UNIT AND PORTABLE WIRELESS DEVICE
T2-44	JP	2003-012603	1/21/2003			ANTENNA SYSTEM AND MOBILE WIRELESS APPARATUS
T2-45	JP	2004-109343	4/1/2004	4155406	7/18/2008	DELTA-SIGMA MODULATED FRACTIONAL-N PLL FREQUENCY SYNTHESIZER AND WIRELESS COMMUNICATION APPARATUS
T2-45	US	11/095,352	3/31/2005	7,075,384	7/11/2006	DELTA-SIGMA MODULATED FRACTIONAL-N PLL FREQUENCY SYNTHESIZER AND WIRELESS COMMUNICATION APPARATUS
T2-45	KR	10-2005-0026422	3/30/2005			DELTA-SIGMA MODULATED FRACTIONAL-N PLL FREQUENCY SYNTHESIZER AND WIRELESS COMMUNICATION APPARATUS
T2-46	JP	2002-044463	2/21/2002	3958066	3/18/2007	TRANSMISSION OUTPUT CIRCUIT AND MOBILE COMMUNICATION TERMINAL
T2-46	US	10/475,441	2/20/2003	7,139,537	11/21/2006	TRANSMISSION OUTPUT CIRCUIT AND MOBILE COMMUNICATION TERMINAL
T2-46	EP	3705368.3	2/20/2003	EP1478095	12/19/2011	TRANSMISSION OUTPUT

					2	CIRCUIT AND MOBILE COMMUNICATION TERMINAL
T2-46	DE	60342884.3	2/20/2003	EP1478095	12/19/201 2	TRANSMISSION OUTPUT CIRCUIT AND MOBILE COMMUNICATION TERMINAL
T2-46	FR	3705368.3	2/20/2003	EP1478095	12/19/201 2	TRANSMISSION OUTPUT CIRCUIT AND MOBILE COMMUNICATION TERMINAL
T2-46	GB	3705368.3	2/20/2003	EP1478095	12/19/201 2	TRANSMISSION OUTPUT CIRCUIT AND MOBILE COMMUNICATION TERMINAL
T2-46	KR	10-2003- 7013701	10/20/200 3	10-1029192	4/6/2011	TRANSMISSION OUTPUT CIRCUIT AND MOBILE COMMUNICATION TERMINAL
T2-46	KR	10-2010- 7009864	5/4/2010	10-1025693	3/22/2011	TRANSMISSION OUTPUT CIRCUIT AND MOBILE COMMUNICATION TERMINAL
T2-46	EP	10010963.6	2/20/2003	EP2267906	4/1/2015	TRANSMISSION OUTPUT CIRCUIT AND MOBILE COMMUNICATION TERMINAL
T2-46	DE	60347472.1	2/20/2003	EP2267906	4/1/2015	TRANSMISSION OUTPUT CIRCUIT AND MOBILE COMMUNICATION TERMINAL
T2-46	FR	10010963.6	2/20/2003	EP2267906	4/1/2015	TRANSMISSION OUTPUT CIRCUIT AND MOBILE COMMUNICATION TERMINAL

T2-46	GB	10010963.6	2/20/2003	EP2267906	4/1/2015	TRANSMISSION OUTPUT CIRCUIT AND MOBILE COMMUNICATION TERMINAL
T2-46	JP	2007-069813	3/19/2007	4619378	11/5/2010	TRANSMISSION OUTPUT CIRCUIT AND MOBILE COMMUNICATION TERMINAL
T2-46	WO	PCT/JP2003/0 01885	2/20/2003			TRANSMISSION OUTPUT CIRCUIT AND MOBILE COMMUNICATION TERMINAL
T2-47	US	10/509,889	2/12/2004	7,221,919	5/22/2007	RECEIVER CIRCUIT AND RADIO COMMUNICATION TERMINAL APPARATUS
T2-47	JP	2003-033258	2/12/2003			RECEIVER CIRCUIT AND RADIO COMMUNICATION TERMINAL APPARATUS
T2-47	WO	PCT/JP2004/0 01487	2/12/2004			RECEIVER CIRCUIT AND RADIO COMMUNICATION TERMINAL APPARATUS
T2-47	CN	200480000119 .3	6/25/2007			RECEIVER CIRCUIT AND RADIO COMMUNICATION TERMINAL APPARATUS
T2-47	EP	4710525.9	2/12/2004			RECEIVER CIRCUIT AND RADIO COMMUNICATION TERMINAL APPARATUS
T2-47	KR	10-2004- 7016200	10/11/200 4			RECEIVER CIRCUIT AND RADIO COMMUNICATION TERMINAL APPARATUS
T2-49	JP	2004-032351	2/9/2004	4868433	11/25/201 1	DISTORTION COMPENSATION APPARATUS AND POWER AMPLIFIER WITH DISTORTION

						COMPENSATION FUNCTION
T2-49	US	11/045,262	1/31/2005	7,259,621	8/21/2007	DISTORTION COMPENSATING DEVICE AND POWER AMPLIFYING DEVICE WITH DISTORTION COMPENSATING FUNCTION
T2-49	EP	5250604.5	2/3/2005	EP1562286	7/20/2011	DISTORTION COMPENSATING DEVICE AND POWER AMPLIFYING DEVICE WITH DISTORTION COMPENSATING FUNCTION
T2-49	DE	602005029059 .1	2/3/2005	EP1562286	7/20/2011	DISTORTION COMPENSATING DEVICE AND POWER AMPLIFYING DEVICE WITH DISTORTION COMPENSATING FUNCTION
T2-49	FR	5250604.5	2/3/2005	EP1562286	7/20/2011	DISTORTION COMPENSATING DEVICE AND POWER AMPLIFYING DEVICE WITH DISTORTION COMPENSATING FUNCTION
T2-49	GB	5250604.5	2/3/2005	EP1562286	7/20/2011	DISTORTION COMPENSATING DEVICE AND POWER AMPLIFYING DEVICE WITH DISTORTION COMPENSATING FUNCTION
T2-50	JP	2004-135363	4/30/2004	4671622	1/28/2011	DISTORTION COMPENSATING POWER AMPLIFYING DEVICE
T2-50	US	11/108,666	4/19/2005	7,307,473	12/11/200 7	DISTORTION COMPENSATING AND POWER AMPLIFYING APPARATUS
T2-50	KR	10-2005- 0035084	4/27/2005	10-1119680	2/16/2012	DISTORTION COMPENSATING AND POWER AMPLIFYING

						APPARATUS
T2-51	JP	2003-113887	4/18/2003	4175503	8/29/2008	DISTORTION COMPENSATION CIRCUIT AND TRANSMISSION APPARATUS
T2-51	EP	4252116.1	4/8/2004	EP1469593	8/20/2008	A distortion compensation circuit and a transmission apparatus
T2-51	DE	602004015877 .1	4/8/2004	EP1469593	8/20/2008	A distortion compensation circuit and a transmission apparatus
T2-51	FR	4252116.1	4/8/2004	EP1469593	8/20/2008	A distortion compensation circuit and a transmission apparatus
T2-51	GB	4252116.1	4/8/2004	EP1469593	8/20/2008	A distortion compensation circuit and a transmission apparatus
T2-51	SE	4252116.1	4/8/2004	EP1469593	8/20/2008	A distortion compensation circuit and a transmission apparatus
T2-51	US	10/825,914	4/16/2004	7,330,518	2/12/2008	DISTORTION COMPENSATION CIRCUIT, AND A TRANSMISSION APPARATUS INCLUDING THE SAME
T2-51	CN	200410032937 .3	4/16/2004	ZL20041003 2937.3	1/17/2007	DISTORTION COMPENSATION CIRCUIT AND TRANSMISSION APPARATUS
T2-51	KR	10-2004- 0026326	4/16/2004			DISTORTION COMPENSATION CIRCUIT AND TRANSMISSION APPARATUS
T2-52	JP	2003-350412	10/9/2003	4111392	4/18/2008	PORTABLE TERMINAL

						DEVICE
T2-52	EP	4256063.1	9/30/2004	EP1523155	8/29/2007	Swivel-type mobile terminal apparatus
T2-52	DE	602004008549 .9	9/30/2004	EP1523155	8/29/2007	Swivel-type mobile terminal apparatus
T2-52	FR	4256063.1	9/30/2004	EP1523155	8/29/2007	Terminal mobile pivotable
T2-52	GB	4256063.1	9/30/2004	EP1523155	8/29/2007	Swivel-type mobile terminal apparatus
T2-52	US	10/960,619	10/7/2004	7,353,052	4/1/2008	MOBILE TERMINAL APPARATUS
T2-52	CN	200410090184 .1	10/9/2004	ZL20041009 0184.1	1/17/2007	MOBILE TERMINAL APPARATUS
T2-52	KR	10-2004- 0080171	10/8/2004	10-1088561	11/24/201 1	MOBILE TERMINAL DEVICE
T2-53	EP	4252798.6	5/14/2004	EP1478098	5/21/2008	Averaging correlation detection in a spread spectrum communications terminal
T2-53	US	10/845,705	5/14/2004	7,372,897	5/13/2008	PORTABLE INFORMATION COMMUNICATION TERMINAL, PROGRAM, AND RECORDING MEDIUM
T2-53	JP	2003-139237	5/16/2003			PERSONAL DIGITAL ASSISTANT, PROGRAM, AND RECORDING MEDIUM
T2-53	AU	2004202051	5/13/2004			Portable Information Communication Terminal, Program, and Recording Medium
T2-53	DE	602004013877	5/14/2004			Averaging correlation detection in a spread spectrum communications terminal
T2-53	FR	4252798.6	5/14/2004			Averaging correlation detection

						in a spread spectrum communications terminal
T2-53	GB	4252798.6	5/14/2004			Averaging correlation detection in a spread spectrum communications terminal
T2-53	SE	4252798.6	5/14/2004			Averaging correlation detection in a spread spectrum communications terminal
T2-53	CN	200410043261.8	5/14/2004			PORTABLE INFORMATION COMMUNICATION TERMINAL, PROGRAM, AND RECORDING MEDIUM
T2-53	KR	10-2004-0034845	5/17/2004			PORTABLE INFORMATION COMMUNICATION TERMINAL AND RECORDING MEDIUM
T2-56	US	11/105,426	4/14/2005	7,426,671	9/16/2008	RE-TRANSMISSION CONTROLLING METHOD AND WIRELESS COMMUNICATION TERMINAL APPARATUS
T2-56	EP	5008902.8	4/22/2005	EP1592161	2/17/2010	Re-transmission controlling method and wireless communication terminal
T2-56	DE	602005019342.1	4/22/2005	EP1592161	2/17/2010	Re-transmission controlling method and wireless communication terminal
T2-56	FR	5008902.8	4/22/2005	EP1592161	2/17/2010	Re-transmission controlling method and wireless communication terminal
T2-56	GB	5008902.8	4/22/2005	EP1592161	2/17/2010	Re-transmission controlling method and wireless communication terminal
T2-56	CN	200510068428	4/29/2005	ZL20051006	9/3/2008	Re-transmission controlling method and wireless

				8428.0		communication terminal apparatus
T2-56	JP	2004-136283	4/30/2004			RE-TRANSMISSION CONTROL METHOD AND RADIO COMMUNICATION TERMINAL
T2-56	KR	10-2005-0036092	4/29/2005			Re-transmission controlling method and wireless communication terminal apparatus
T2-57	JP	2003-062297	3/7/2003	3907052	1/26/2007	COMMUNICATION TERMINAL AND AMPLIFICATION CIRCUIT
T2-57	CN	200480000189.9	3/3/2004	ZL200480000189.9	3/6/2013	COMMUNICATION TERMINAL DEVICE AND AMPLIFICATION CIRCUIT
T2-57	EP	4716749.9	3/3/2004	EP1610457	5/5/2010	COMMUNICATION TERMINAL DEVICE AND AMPLIFICATION CIRCUIT
T2-57	DE	602004027020.2	3/3/2004	EP1610457	5/5/2010	COMMUNICATION TERMINAL DEVICE AND AMPLIFICATION CIRCUIT
T2-57	FR	4716749.9	3/3/2004	EP1610457	5/5/2010	COMMUNICATION TERMINAL DEVICE AND AMPLIFICATION CIRCUIT
T2-57	GB	4716749.9	3/3/2004	EP1610457	5/5/2010	COMMUNICATION TERMINAL DEVICE AND AMPLIFICATION CIRCUIT
T2-57	KR	10-2004-7017823	11/5/2004	10-1034873	5/6/2011	COMMUNICATION TERMINAL DEVICE AND AMPLIFICATION CIRCUIT
T2-57	US	10/513,252	3/3/2004	7,539,468	5/26/2009	COMMUNICATION TERMINAL DEVICE AND AMPLIFICATION CIRCUIT

T2-57	WO	PCT/JP2004/002652	3/3/2004			COMMUNICATION TERMINAL DEVICE AND AMPLIFICATION CIRCUIT
T2-59	JP	2004-270415	9/16/2004	4169204	8/15/2008	MOBILE TERMINAL DEVICE
T2-59	US	11/227,113	9/16/2005	7,599,721	10/6/2009	MOBILE TERMINAL DEVICE INCLUDING AN ELEVATING KEYBOARD MECHANISM
T2-59	EP	5020263.9	9/16/2005	EP1638298	3/22/2006	Mobile terminal device comprising an automatic sliding mechanism
T2-59	DE	602005007819 .3	9/16/2005	EP1638298	3/22/2006	Mobile terminal device comprising an automatic sliding mechanism
T2-59	FR	5020263.9	9/16/2005	EP1638298	3/22/2006	Mobile terminal device comprising an automatic sliding mechanism
T2-59	GB	5020263.9	9/16/2005	EP1638298	3/22/2006	Mobile terminal device comprising an automatic sliding mechanism
T2-59	KR	10-2005- 0086106	9/15/2005			MOBILE TERMINAL APPARATUS
T2-60	JP	2007-224786	8/30/2007	5009099	6/8/2012	PORTABLE INFORMATION TERMINAL
T2-60	US	12/184,610	8/1/2008	7,622,685	11/24/2009	PORTABLE INFORMATION TERMINAL
T2-60	EP	8163255.6	8/29/2008	EP2031838	3/9/2011	PORTABLE INFORMATION TERMINAL
T2-60	DE	602008005376 .8	8/29/2008	EP2031838	3/9/2011	PORTABLE INFORMATION TERMINAL
T2-60	FR	8163255.6	8/29/2008	EP2031838	3/9/2011	PORTABLE INFORMATION TERMINAL

T2-60	GB	8163255.6	8/29/2008	EP2031838	3/9/2011	PORTABLE INFORMATION TERMINAL
T2-60	CN	200810212461 .X	8/29/2008	ZL20081021 2461.X	6/15/2011	PORTABLE INFORMATION TERMINAL
T2-60	EP	10010961	8/29/2008	EP2288119	12/26/201 2	PORTABLE INFORMATION TERMINAL
T2-60	DE	602008021244	8/29/2008	EP2288119	12/26/201 2	PORTABLE INFORMATION TERMINAL
T2-60	FR	10010961	8/29/2008	EP2288119	2/23/2011	PORTABLE INFORMATION TERMINAL
T2-60	GB	10010961	8/29/2008	EP2288119	2/23/2011	PORTABLE INFORMATION TERMINAL
T2-61	JP	2003-305669	8/29/2003	4175310	8/29/2008	MOBILE TERMINAL, RADIO RELAY INSTRUMENT AND MOBILE COMMUNICATIONS SYSTEM
T2-61	KR	10-2004- 0064356	8/16/2004	10-1083791	11/9/2011	MOBILE TERMINAL, RADIO REPEATING APPARATUS AND MOBILE COMMUNICATION APPARATUS
T2-61	US	10/928,495	8/27/2004	7,688,799	3/30/2010	MOBILE TERMINAL, WIRELESS RELAY APPARATUS, AND MOBILE COMMUNICATION SYSTEM
T2-61	EP	4019198.3	8/12/2004			Mobile terminal, wireless relay apparatus, and mobile communication system
T2-63	JP	2005-309146	10/24/200 5	4262712	2/20/2009	PORTABLE TERMINAL DEVICE, MOUSE APPLICATION PROGRAM, AND METHOD OF USING PORTABLE TERMINAL

						DEVICE AS WIRELESS MOUSE DEVICE
T2-63	US	11/581,399	10/17/200 6	7,809,401	10/5/2010	MOBILE TERMINAL, MOUSE APPLICATION PROGRAM, AND METHOD FOR UTILIZING MOBILE TERMINAL AS WIRELESS MOUSE DEVICE
T2-63	CN	200610064198 .5	10/24/200 6	ZL20061006 4198.5	11/19/200 8	MOBILE TERMINAL, MOUSE APPLICATION PROGRAM, AND METHOD FOR UTILIZING MOBILE TERMINAL AS WIRELESS MOUSE DEVICE
T2-63	KR	10-2006- 0100810	10/17/200 6			MOBILE TERMINAL, A COMPUTER READABLE RECORDING MEDIUM RECORDING THEREON A MOUSE APPLICATION PROGRAM, AND METHOD FOR UTILIZING MOBILE TERMINAL AS WIRELESS MOUSE DEVICE
T2-63	EP	6122857.3	10/24/200 6			MOBILE TERMINAL, MOUSE APPLICATION PROGRAM, AND METHOD FOR UTILIZING MOBILE TERMINAL AS WIRELESS MOUSE DEVICE
T2-64	JP	2006-212751	8/4/2006	5019567	6/22/2012	MEMORY MANAGEMENT METHOD AND PORTABLE TERMINAL EQUIPMENT
T2-64	US	11/882,175	7/31/2007	7,797,573	9/14/2010	MEMORY MANAGEMENT METHOD AND PORTABLE TERMINAL DEVICE
T2-64	CN	200710143800 .9	8/6/2007	ZL20071014 3800.9	9/16/2009	MEMORY MANAGEMENT METHOD AND PORTABLE

						TERMINAL DEVICE
T2-64	EP	7252969.6	7/27/2007			MEMORY MANAGEMENT METHOD AND PORTABLE TERMINAL DEVICE
T2-64	KR	10-2007-0077679	8/2/2007			MEMORY MANAGEMENT METHOD AND PORTABLE TERMINAL DEVICE
T2-64	TW	96127329	7/26/2007			MEMORY MANAGEMENT METHOD AND PORTABLE TERMINAL DEVICE
T2-65	US	12/401,984	3/11/2009	7,874,745	1/25/2011	LOCK MECHANISM, SLIDE APPARATUS, AND MOBILE HANDSET APPARATUS
T2-65	CN	200910129897.7	4/1/2009	ZL200910129897.7	5/30/2012	LOCK MECHANISM, SLIDE APPARATUS, AND MOBILE HANDSET APPARATUS
T2-65	JP	2008-095765	4/2/2008			LOCK MECHANISM, SLIDE APPARATUS, AND MOBILE HANDSET APPARATUS
T2-65	EP	9156888.1	3/31/2009			LOCK MECHANISM, SLIDE APPARATUS, AND MOBILE HANDSET APPARATUS
T2-66	US	12/418,851	4/6/2009	7,938,586	5/10/2011	MOBILE TERMINAL APPARATUS AND SLIDING COVER DEVICE
T2-66	JP	2008-121872	5/8/2008			MOBILE TERMINAL UNIT AND SLIDE COVER DEVICE
T2-66	EP	9158598.4	4/23/2009			MOBILE TERMINAL APPARATUS AND SLIDING COVER DEVICE
T2-66	CN	200910140571.4	5/8/2009			MOBILE TERMINAL APPARATUS AND SLIDING COVER DEVICE

T2-67	JP	2006-129359	5/8/2006	4163721	8/1/2008	RADIO COMMUNICATION TERMINAL, APPLICATION DISPLAY METHOD, AND PROGRAM
T2-67	US	11/740,488	4/26/2007	7,962,168	6/14/2011	WIRELESS COMMUNICATION TERMINAL, METHOD OF DISPLAYING APPLICATION AND COMPUTER PROGRAM PRODUCT
T2-68	JP	2007-224794	8/30/2007	4772014	7/1/2011	PORTABLE INFORMATION TERMINAL
T2-68	US	12/185,325	8/4/2008	8,024,019	9/20/2011	PORTABLE INFORMATION TERMINAL
T2-68	CN	200810212449 .9	8/29/2008	ZL20081021 2449.9	7/25/2012	PORTABLE INFORMATION TERMINAL
T2-68	EP	8163261.4	8/29/2008	EP2031839	10/6/2010	PORTABLE INFORMATION TERMINAL
T2-68	DE	602008002872	8/29/2008	EP2031839	10/6/2010	PORTABLE INFORMATION TERMINAL
T2-68	FR	8163261.4	8/29/2008	EP2031839	10/6/2010	PORTABLE INFORMATION TERMINAL
T2-68	GB	8163261.4	8/29/2008	EP2031839	10/6/2010	PORTABLE INFORMATION TERMINAL
T2-68	EP	10169696.1	8/29/2008	EP2237532	6/6/2012	PORTABLE INFORMATION TERMINAL
T2-68	DE	602008016264 .8	8/29/2008	EP2237532	6/6/2012	PORTABLE INFORMATION TERMINAL
T2-68	FR	10169696.1	8/29/2008	EP2237532	6/6/2012	PORTABLE INFORMATION TERMINAL
T2-68	GB	10169696.1	8/29/2008	EP2237532	6/6/2012	PORTABLE INFORMATION TERMINAL

T2-69	CN	200910128434 .9	3/17/2009	ZL20091012 8434.9	9/7/2011	PORTABLE INFORMATION TERMINAL
T2-69	US	12/406,182	3/18/2009	8,136,205	3/20/2012	BIAXIAL HINGE DEVICE AND MOBILE TERMINAL DEVICE
T2-69	JP	2008-072322	3/19/2008			BIAXIAL HINGE DEVICE, AND MOBILE TERMINAL DEVICE
T2-69	EP	9250370.5	2/13/2009			BIAXIAL HINGE DEVICE AND MOBILE TERMINAL DEVICE
T2-69	KR	10-2009- 0022855	3/18/2009			BIAXIAL HINGE DEVICE AND MOBILE TERMINAL DEVICE
T2-70	JP	2009-114951	5/11/2009	4808800	8/26/2011	MOBILE TERMINAL APPARATUS
T2-70	US	12/662,456	4/19/2010	8,200,294	6/12/2012	MOBILE TERMINAL APPARATUS
T2-70	EP	10161365.1	4/28/2010			MOBILE TERMINAL APPARATUS
T2-71	US	12/465,687	5/14/2009	8,238,978	8/7/2012	PORTABLE APPARATUS
T2-71	CN	200910140794	5/15/2009	ZL20091014 0794.0	10/10/201 2	PORTABLE APPARATUS
T2-71	JP	2008-128199	5/15/2008			PORTABLE DEVICE
T2-71	EP	9251141.9	4/21/2009			Portable apparatus with slide connection
T2-72	US	12/407,372	3/19/2009	8,130,212	3/6/2012	CONTACT-SENSING DEVICE, MOBILE INFORMATION TERMINAL, AND CAPACITANCE CALIBRATION PROGRAM AND METHOD
T2-72	CN	200910134592 .5	4/23/2009	ZL20091013 4592.5	6/8/2011	CONTACT-SENSING DEVICE, MOBILE INFORMATION TERMINAL, AND CAPACITANCE

						CALIBRATION PROGRAM AND METHOD
T2-72	JP	2008-113187	4/23/2008			CONTACT-DETECTING DEVICE, MOBILE INFORMATION TERMINAL, AND CAPACITANCE CALIBRATION PROGRAM AND METHOD
T2-72	EP	9156846.9	3/31/2009			CONTACT-SENSING DEVICE, MOBILE INFORMATION TERMINAL, AND CAPACITANCE CALIBRATION PROGRAM AND METHOD
T2-73	JP	2004-204258	7/12/2004	4379800	10/2/2009	RECEIVER AND MEMORY RELEASE METHOD THEREOF
T2-73	CN	200580023585 .8	1/12/2007	ZL20058002 3585.8	1/27/2010	RECEIVER APPARATUS AND METHOD FOR RELEASING MEMORY THEREOF
T2-73	KR	10-2007- 7000699	1/11/2007	10-1186390	9/20/2012	RECEIVER APPARATUS AND METHOD FOR RELEASING MEMORY THEREOF
T2-73	US	11/632,076	7/7/2005	8,254,339	8/28/2012	RECEIVER APPARATUS AND METHOD FOR RELEASING MEMORY THEREOF
T2-73	WO	PCT/JP2005/0 12560	7/7/2005			RECEIVER APPARATUS AND METHOD FOR RELEASING MEMORY THEREOF
T2-73	BR	PI0513215-0	7/7/2005			RECEIVER APPARATUS AND METHOD FOR RELEASING MEMORY THEREOF
T2-73	EP	5765576.3	7/7/2005			RECEIVER APPARATUS AND METHOD FOR RELEASING MEMORY THEREOF

T2-73	IN	0115/DELNP/ 07	1/4/2007			RECEIVER APPARATUS AND METHOD FOR RELEASING MEMORY THEREOF
T2-75	JP	2007-293962	11/13/200 7	4926005	2/17/2012	AUDIO SIGNAL PROCESSING APPARATUS, AUDIO SIGNAL PROCESSING METHOD, AND COMMUNICATION TERMINAL
T2-75	EP	10177360.4	10/24/200 8	EP2288022	6/6/2012	AUDIO SIGNAL PROCESSING APPARATUS, AUDIO SIGNAL PROCESSING METHOD, AND COMMUNICATION TERMINAL
T2-75	DE	602008016265 .6	10/24/200 8	EP2288022	6/6/2012	AUDIO SIGNAL PROCESSING APPARATUS, AUDIO SIGNAL PROCESSING METHOD, AND COMMUNICATION TERMINAL
T2-75	US	12/268,747	11/11/200 8	8,364,478	1/29/2013	AUDIO SIGNAL PROCESSING APPARATUS, AUDIO SIGNAL PROCESSING METHOD, AND COMMUNICATION TERMINAL
T2-75	EP	8253472.8	10/24/200 8			AUDIO SIGNAL PROCESSING APPARATUS, AUDIO SIGNAL PROCESSING METHOD, AND COMMUNICATION TERMINAL
T2-75	FR	10177360.4	10/24/200 8			AUDIO SIGNAL PROCESSING APPARATUS, AUDIO SIGNAL PROCESSING METHOD, AND COMMUNICATION TERMINAL
T2-75	GB	10177360.4	10/24/200 8			AUDIO SIGNAL PROCESSING APPARATUS, AUDIO SIGNAL PROCESSING METHOD, AND COMMUNICATION

						TERMINAL
T2-75	CN	200810177514 .9	11/13/2008			AUDIO SIGNAL PROCESSING APPARATUS, AUDIO SIGNAL PROCESSING METHOD, AND COMMUNICATION TERMINAL
T2-76	US	12/424,862	4/16/2009	8,384,606	2/26/2013	ANTENNA DEVICE AND COMMUNICATION TERMINAL
T2-76	CN	200910140590 .7	5/12/2009	ZL200910140590.7	11/28/2012	ANTENNA DEVICE AND COMMUNICATION TERMINAL
T2-76	JP	2008-125172	5/12/2008			ANTENNA DEVICE AND COMMUNICATION TERMINAL
T2-76	EP	9158591.9	4/23/2009			ANTENNA DEVICE AND COMMUNICATION TERMINAL
T2-77	US	12/891,081	9/27/2010	8,428,663	4/23/2013	SLIDE ROTATION DEVICE, SLIDE ROTATION METHOD, AND PORTABLE TERMINAL DEVICE
T2-77	EP	10189925	11/4/2010	EP2343869	1/2/2013	SLIDE ROTATION DEVICE, SLIDE ROTATION METHOD, AND PORTABLE TERMINAL DEVICE
T2-77	DE	602010004413	11/4/2010	EP2343869	1/2/2013	SLIDE ROTATION DEVICE, SLIDE ROTATION METHOD, AND PORTABLE TERMINAL DEVICE
T2-77	NL	10189925	11/4/2010	EP2343869	1/2/2013	SLIDE ROTATION DEVICE, SLIDE ROTATION METHOD, AND PORTABLE TERMINAL DEVICE

T2-77	CN	201010539491 .9	11/10/201 0	ZL20101053 9491.9	5/27/2015	SLIDE ROTATION DEVICE, SLIDE ROTATION METHOD, AND PORTABLE TERMINAL DEVICE
T2-77	JP	2010-001596	1/6/2010			
T2-77	JP	2010-141074	6/21/2010			SLIDE ROTATION DEVICE, SLIDE ROTATION METHOD, AND PORTABLE TERMINAL DEVICE
T2-77	CH	10189925	11/4/2010			SLIDE ROTATION DEVICE, SLIDE ROTATION METHOD, AND PORTABLE TERMINAL DEVICE
T2-77	FR	10189925	11/4/2010			SLIDE ROTATION DEVICE, SLIDE ROTATION METHOD, AND PORTABLE TERMINAL DEVICE
T2-77	GB	10189925	11/4/2010			SLIDE ROTATION DEVICE, SLIDE ROTATION METHOD, AND PORTABLE TERMINAL DEVICE
T2-77	IE	10189925	11/4/2010			SLIDE ROTATION DEVICE, SLIDE ROTATION METHOD, AND PORTABLE TERMINAL DEVICE
T2-77	LI	10189925	11/4/2010			SLIDE ROTATION DEVICE, SLIDE ROTATION METHOD, AND PORTABLE TERMINAL DEVICE
T2-78	US	61/334,840	5/14/2010			COVER UNIT AND MOBILE TERMINAL APPARATUS
T2-79	JP	2006-241885	9/6/2006	4219946	11/21/200 8	PORTABLE TERMINAL
T2-79	EP	7115553.5	9/3/2007	EP1898604	8/3/2011	PORTABLE TERMINAL

T2-79	DE	602007016228 .9	9/3/2007	EP1898604	8/3/2011	PORTABLE TERMINAL
T2-79	CN	200710148723 .6	9/6/2007	ZL20071014 8723.6	3/16/2011	PORTABLE TERMINAL
T2-79	FR	7115553.5	9/3/2007			PORTABLE TERMINAL
T2-79	GB	7115553.5	9/3/2007			PORTABLE TERMINAL
T2-79	KR	10-2007- 0089832	9/5/2007			PORTABLE TERMINAL
T2-80	JP	2010-001598	1/6/2010	4896234	1/6/2012	MOBILE TERMINAL APPARATUS, METHOD OF DISPOSING FLEXIBLE BOARD, METHOD OF CORRECTING CLOSING MANIPULATION, AND METHOD OF PREVENTING DAMAGE TO FLEXIBLE BOARD
T2-80	EP	10167408.3	6/25/2010			MOBILE TERMINAL APPARATUS, METHOD OF DISPOSING FLEXIBLE BOARD, METHOD OF CORRECTING CLOSING MANIPULATION, AND METHOD OF PREVENTING DAMAGE TO FLEXIBLE BOARD
T2-80	CN	201010242023 .5	7/29/2010			MOBILE TERMINAL APPARATUS, METHOD OF DISPOSING FLEXIBLE BOARD, METHOD OF CORRECTING CLOSING MANIPULATION, AND METHOD OF PREVENTING DAMAGE TO FLEXIBLE BOARD
T2-81	JP	2009-025434	2/5/2009	4781440	7/15/2011	IMAGE PHOTOGRAPHING APPARATUS, METHOD OF CONTROLLING IMAGE PHOTOGRAPHING

						APPARATUS AND CONTROL PROGRAM
T2-81	CN	201010107207	1/29/2010	ZL201010107207.0	8/8/2012	IMAGE PHOTOGRAPHING APPARATUS, METHOD OF CONTROLLING IMAGE PHOTOGRAPHING APPARATUS AND CONTROL PROGRAM
T2-81	EP	10250134.3	1/27/2010			IMAGE PHOTOGRAPHING APPARATUS, METHOD OF CONTROLLING IMAGE PHOTOGRAPHING APPARATUS AND CONTROL PROGRAM
T2-82	US	61/380,576	9/7/2010			MEMORY MANAGEMENT METHODS AND DEVICE
T2-83	US	61/426,667	12/23/2010			MOBILE TERMINAL APPARATUS AND LINKAGE STRUCTURE OF THE TERMINAL APPARATUS
T2-85	JP	2006-238113	9/1/2006	4753255	6/3/2011	POWER AMPLIFIER AND PORTABLE TELEPHONE TERMINAL
T2-85	US	11/892,724	8/27/2007	7,974,597	7/5/2011	POWER AMPLIFIER SYSTEM AND MOBILE PHONE TERMINAL USING SAME
T2-85	EP	7253384.7	8/28/2007	EP1898522	11/17/2010	POWER AMPLIFIER SYSTEM AND MOBILE PHONE TERMINAL USING THE SAME
T2-85	DE	602007010557.9	8/28/2007	EP1898522	11/17/2010	POWER AMPLIFIER SYSTEM AND MOBILE PHONE TERMINAL USING THE SAME
T2-85	KR	10-2007-0083867	8/21/2007			POWER AMPLIFIER SYSTEM AND MOBILE PHONE TERMINAL USING SAME

T2-85	FR	7253384.7	8/28/2007			POWER AMPLIFIER SYSTEM AND MOBILE PHONE TERMINAL USING THE SAME
T2-85	GB	7253384.7	8/28/2007			POWER AMPLIFIER SYSTEM AND MOBILE PHONE TERMINAL USING THE SAME