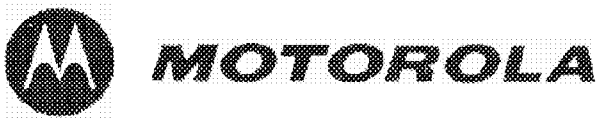
Apple, Inc. v. Motorola, Inc. et al Doc. 248 Att. 10

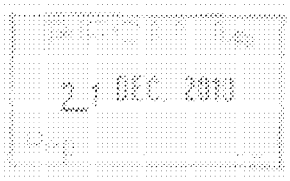
Exhibit 79

Dockets.Justia.com



December 17, 2010

VIA FEDEX



ETSI Director General
ETSI
650, route des Lucioles
F-06921
Sophia Antipolis
Cedex
France

Dear Director-General:

Motorola Mobility Inc. is a newly formed company that is being separated from Motorola, Inc. In the process of forming this new company a review of intellectual property was conducted and as a new member of ETSI we would like to provide the enclosed initial Motorola Mobility declarations for GSM, GPRS, UMTS, and LTE.

Please feel free to contact me by phone or email if there are any questions or concerns regarding these declarations.

Raymond J. Warren
Senior Licensing Counsel
Motorola Mobility, Inc.

Motorola Mobility, Inc.
600 North US Highway 45, Libertyville, Illinois 60048
Telephone: 847-523-0668 Facsimile: 847-523-0727
Ray.warren@motorola.com

ETSI Rules of Procedure, 26 November 2008

Annex 6 - Appendix A: IPR Licensing Declaration forms

IPR HOLDER / ORGANISATION ("Declarant")

Legal Name: _____

CONTACT DETAILS FOR LICENSING INFORMATION:

Name and Title: _____

Department: _____

Address: _____

_____

Telephone: _____ Fax: _____

Email: _____ URL: _____

RECD
21 DEC. 2010

GENERAL IPR LICENSING DECLARATION

In accordance with Clause 4.1 of the ETSI IPR Policy the Declarant and/or its AFFILIATES hereby informs ETSI that ***(check one box only)***:

☐ with reference to ETSI STANDARD(S) or TECHNICAL SPECIFICATION(S) No.: _____ , or

☐ with reference to ETSI Project(s): _____ , or

☐ with reference to all ETSI STANDARDS AND TECHNICAL SPECIFICATIONS

and with reference to ***(check one box only)***:

☐ IPR(s) contained within technical contributions made by the Declarant and/or its AFFILIATES, or

☐ any IPRs

the Declarant hereby irrevocably declares that it and its AFFILIATES are prepared to grant irrevocable licenses under its/their IPR(s) on terms and conditions which are in accordance with Clause 6.1 of the ETSI IPR Policy, in respect of the STANDARD(S), TECHNICAL SPECIFICATION(S), or the ETSI Project(s), as identified above, to the extent that the IPR(s) are or become, and remain ESSENTIAL to practice that/those STANDARD(S) or TECHNICAL SPECIFICATION(S) or, as applicable, any STANDARD or TECHNICAL SPECIFICATION resulting from proposals or Work Items within the current scope of the above identified ETSI Project(s), for the field of use of practice of such STANDARD or TECHNICAL SPECIFICATION.

☐ This irrevocable undertaking is made subject to the condition that those who seek licences agree to reciprocate **(check box if applicable)**.

The construction, validity and performance of this General IPR licensing declaration shall be governed by the laws of France.

Terms in ALL CAPS on this form have the meaning provided in Clause 15 of the ETSI IPR Policy.

SIGNATURE

By signing this General IPR Licensing Declaration form, you represent that you have the authority to bind the Declarant and/or its AFFILIATES to the representations and commitments provided in this form.

Name of authorized person: _____

Title of authorized person: _____

Place, Date: _____

Signature: _____

Please return this form duly signed to: ETSI Director-General
ETSI - 650, route des Lucioles - F-06921 Sophia Antipolis Cedex – France / Fax. +33 (0) 4 93 65 47 16

ETSI Rules of Procedure, 26 November 2008

IPR INFORMATION STATEMENT AND LICENSING DECLARATION

IPR HOLDER / ORGANISATION ("Declarant")

Legal Name: Motorola Mobility, Inc.

CONTACT DETAILS FOR LICENSING INFORMATION:

Name and Title: Ray Warren, Senior Licensing Counsel
Department: Law Department
Address: 600 North U.S. Highway 45
Libertyville, Illinois 60048, U.S.A.
Telephone: +1-847-523-0668 Fax: +1-847-761-4731
Email: Ray.Warren@motorola.com URL:

IPR INFORMATION STATEMENT

In accordance with Clause 4.1 of the ETSI IPR Policy the Declarant and/or its AFFILIATES hereby informs ETSI that it is the Declarant's and/or its AFFILIATES' present belief that the IPR(s) disclosed in the attached *IPR Information Statement Annex* may be or may become ESSENTIAL in relation to at least the ETSI Work Item(s), STANDARD(S) and/or TECHNICAL SPECIFICATION(S) identified in the attached *IPR Information Statement Annex*.

The Declarant and/or its AFFILIATES ***(check one box only)***:

☒ are the proprietor of the IPR(s) disclosed in the attached *IPR Information Statement Annex*.

☐ are not the proprietor of the IPR(s) disclosed in the attached *IPR Information Statement Annex*.

IPR LICENSING DECLARATION

In accordance with Clause 6.1 of the ETSI IPR Policy the Declarant and/or its AFFILIATES hereby irrevocably declares the following ***(check one box only, and subordinate box, where applicable)***:

☒ To the extent that the IPR(s) disclosed in the attached *IPR Information Statement Annex* are or become, and remain ESSENTIAL in respect of the ETSI Work Item, STANDARD and/or TECHNICAL SPECIFICATION identified in the attached *IPR Information Statement Annex*, the Declarant and/or its AFFILIATES are prepared to grant irrevocable licences under this/these IPR(s) on terms and conditions which are in accordance with Clause 6.1 of the ETSI IPR Policy.

  ☒ This irrevocable undertaking is made subject to the condition that those who seek licences agree to reciprocate **(check box if applicable)**.

☐ The Declarant and/or its AFFILIATES are not prepared to make the above IPR Licensing Declaration (reasons may be explained in writing in the attached *IPR Licensing Declaration Annex*).

The construction, validity and performance of this IPR information statement and licensing declaration shall be governed by the laws of France.

Terms in ALL CAPS on this form have the meaning provided in Clause 15 of the ETSI IPR Policy.

SIGNATURE

By signing this IPR Information Statement and Licensing Declaration form, you represent that you have the authority to bind the Declarant and/or its AFFILIATES to the representations and commitments provided in this form.

Name of authorized person: Kirk W. Dailey
Title of authorized person: Corporate Vice President
Place, Date: Chicago, 17 December 2010
Signature:

Please return this form duly signed to: ETSI Director-General
ETSI - 650, route des Lucioles - F-06921 Sophia Antipolis Cedex – France / Fax. +33 (0) 4 93 65 47 16

ETSI Rules of Procedure, 26 November 2008

IPR Information Statement Annex

STANDARD, TECHNICAL SPECIFICATION or ETSI Work Item				Proprietor	Application No.	Publication No.	Patent/Application Title	Country of registration	FURTHER INFORMATION Other members of this PATENT FAMILY, if any *		
Project or Standard name	Work Item or Standard No.	Illustrative Specific part of the standard (e.g. Section)	Version (V.X.X.X)						Application No.	Publication No.	Country of registration
UMTS	TS 23.002; TS 24.008; TS 25.30;TS 25.211; TS 25.331;			Motorola Mobility Inc	07/170960	4887265	PACKET-SWITCHED CELLULAR TELEPHONE SYSTEM	United States			
UMTS	TS 23.002; TS 24.008; TS 25.30;TS 25.211; TS 25.331;			Motorola Mobility Inc	89101118.1	EP0332818	PACKET-SWITCHED CELLULAR TELEPHONE SYSTEM	Switzerland			

MOTO-APPLE-000714375

UMTS	TS 23.002; TS 24.008; TS 25.30;TS 25.211; TS 25.331;			Motorola Mobility Inc	96110155.7	EP0746172	PACKET-SWITCHED CELLULAR TELEPHONE SYSTEM	Switzerland			
UMTS	TS 23.002; TS 24.008; TS 25.30;TS 25.211; TS 25.331;			Motorola Mobility Inc	89101118.1	EP0332818	PACKET-SWITCHED CELLULAR TELEPHONE SYSTEM	Sweden			
UMTS	TS 23.002; TS 24.008; TS 25.30;TS 25.211; TS 25.331;			Motorola Mobility Inc	96110155.7	EP0746172	PACKET-SWITCHED CELLULAR TELEPHONE SYSTEM	Sweden			
UMTS	TS 23.002; TS 24.008; TS 25.30;TS 25.211; TS 25.331;			Motorola Mobility Inc	89101118.1	EP0332818	PACKET-SWITCHED CELLULAR TELEPHONE SYSTEM	Spain			

MOTO-APPLE-000714376

UMTS	TS 23.002; TS 24.008; TS 25.30;TS 25.211; TS 25.331;			Motorola Mobility Inc	96110155.7	EP0746172	PACKET-SWITCHED CELLULAR TELEPHONE SYSTEM	Spain			
UMTS	TS 23.002; TS 24.008; TS 25.30;TS 25.211; TS 25.331;			Motorola Mobility Inc	89101118.1	EP0332818	PACKET-SWITCHED CELLULAR TELEPHONE SYSTEM	Netherlands			
UMTS	TS 23.002; TS 24.008; TS 25.30;TS 25.211; TS 25.331;			Motorola Mobility Inc	96110155.7	EP0746172	PACKET-SWITCHED CELLULAR TELEPHONE SYSTEM	Netherlands			
UMTS	TS 23.002; TS 24.008; TS 25.30;TS 25.211; TS 25.331;			Motorola Mobility Inc	1-59863	2079947	CELLULAR TELEPHONE SYSTEM	Japan			

MOTO-APPLE-000714377

UMTS	TS 23.002; TS 24.008; TS 25.30;TS 25.211; TS 25.331;			Motorola Mobility Inc	89101118.1	EP0332818	PACKET-SWITCHED CELLULAR TELEPHONE SYSTEM	Italy				
UMTS	TS 23.002; TS 24.008; TS 25.30;TS 25.211; TS 25.331;			Motorola Mobility Inc	96110155.7	EP0746172	PACKET-SWITCHED CELLULAR TELEPHONE SYSTEM	Italy				
UMTS	TS 23.002; TS 24.008; TS 25.30;TS 25.211; TS 25.331;			Motorola Mobility Inc	89101118.1	EP0332818	PACKET-SWITCHED CELLULAR TELEPHONE SYSTEM	Greece				
UMTS	TS 23.002; TS 24.008; TS 25.30;TS 25.211; TS 25.331;			Motorola Mobility Inc	96110155.7	EP0746172	PACKET-SWITCHED CELLULAR TELEPHONE SYSTEM	Greece				

MOTO-APPLE-000714378

UMTS	TS 23.002; TS 24.008; TS 25.30;TS 25.211; TS 25.331;			Motorola Mobility Inc	89101118.1	EP0332818	PACKET-SWITCHED CELLULAR TELEPHONE SYSTEM	Great Britain			
UMTS	TS 23.002; TS 24.008; TS 25.30;TS 25.211; TS 25.331;			Motorola Mobility Inc	96110155.7	EP0746172	PACKET-SWITCHED CELLULAR TELEPHONE SYSTEM	Great Britain			
UMTS	TS 23.002; TS 24.008; TS 25.30;TS 25.211; TS 25.331;			Motorola Mobility Inc	89101118.1	P68927575.7	PACKET-SWITCHED CELLULAR TELEPHONE SYSTEM	Germany			
UMTS	TS 23.002; TS 24.008; TS 25.30;TS 25.211; TS 25.331;			Motorola Mobility Inc	96110155.7	68929365.8	PACKET-SWITCHED CELLULAR TELEPHONE SYSTEM	Germany			

MOTO-APPLE-000714379

UMTS	TS 23.002; TS 24.008; TS 25.30;TS 25.211; TS 25.331;			Motorola Mobility Inc	89101118.1	EP0332818	PACKET-SWITCHED CELLULAR TELEPHONE SYSTEM	France			
UMTS	TS 23.002; TS 24.008; TS 25.30;TS 25.211; TS 25.331;			Motorola Mobility Inc	96110155.7	EP0746172	PACKET-SWITCHED CELLULAR TELEPHONE SYSTEM	France			
UMTS	TS 23.002; TS 24.008; TS 25.30;TS 25.211; TS 25.331;			Motorola Mobility Inc	891276	100078	PACKET-SWITCHED CELLULAR TELEPHONE SYSTEM	Finland			
UMTS	TS 23.002; TS 24.008; TS 25.30;TS 25.211; TS 25.331;			Motorola Mobility Inc	971840	101671	PACKET-SWITCHED CELLULAR TELEPHONE SYSTEM	Finland			

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UMTS	TS 23.002; TS 24.008; TS 25.30;TS 25.211; TS 25.331;			Motorola Mobility Inc	89101118.1	EP0332818	PACKET-SWITCHED CELLULAR TELEPHONE SYSTEM	European Patent Convention			
UMTS	TS 23.002; TS 24.008; TS 25.30;TS 25.211; TS 25.331;			Motorola Mobility Inc	96110155.7	EP0746172	PACKET-SWITCHED CELLULAR TELEPHONE SYSTEM	European Patent Convention			
UMTS	TS 23.002; TS 24.008; TS 25.30;TS 25.211; TS 25.331;			Motorola Mobility Inc	586769	1309480	PACKET-SWITCHED CELLULAR TELEPHONE SYSTEM	Canada			
UMTS	TS 23.002; TS 24.008; TS 25.30;TS 25.211; TS 25.331;			Motorola Mobility Inc	89101118.1	EP0332818	PACKET-SWITCHED CELLULAR TELEPHONE SYSTEM	Belgium			

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UMTS	TS 23.002; TS 24.008; TS 25.30;TS 25.211; TS 25.331;			Motorola Mobility Inc	96110155.7	EP0746172	PACKET-SWITCHED CELLULAR TELEPHONE SYSTEM	Belgium			
UMTS	TS 23.002; TS 24.008; TS 25.30;TS 25.211; TS 25.331;			Motorola Mobility Inc	89101118.1	EP0332818	PACKET-SWITCHED CELLULAR TELEPHONE SYSTEM	Austria			
UMTS	TS 23.002; TS 24.008; TS 25.30;TS 25.211; TS 25.331;			Motorola Mobility Inc	96110155.7	EP0746172	PACKET-SWITCHED CELLULAR TELEPHONE SYSTEM	Austria			
UMTS	TS25.321;TS25.331;			Motorola Mobility Inc	225337	4905301	SELECTIVE SYSTEM SCAN FOR MULTIZONE RADIOTELEPHONE SUBSCRIBER UNITS	United States			
UMTS	TS25.321;TS25.331;			Motorola Mobility Inc	89113864.6	EP0352786	SELECTIVE SYSTEM SCAN FOR MULTIZONE RADIOTELEPHONE SUBSCRIBER UNITS	Switzerland			

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UMTS	TS25.321;TS25.331;			Motorola Mobility Inc	89113864.6	EP0352786	SELECTIVE SYSTEM SCAN FOR MULTIZONE RADIOTELEPHONE SUBSCRIBER UNITS	Sweden			
UMTS	TS25.321;TS25.331;			Motorola Mobility Inc	89113864.6	EP0352786	SELECTIVE SYSTEM SCAN FOR MULTIZONE RADIOTELEPHONE SUBSCRIBER UNITS	Spain			
UMTS	TS25.321;TS25.331;			Motorola Mobility Inc	9790285-2	38391	SELECTIVE SYSTEM SCAN FOR MULTIZONE RADIOTELEPHONE SUBSCRIBER UNITS	Singapore			
UMTS	TS25.321;TS25.331;			Motorola Mobility Inc	PCT/US89/02629		SELECTIVE SYSTEM SCAN FOR MULTIZONE RADIOTELEPHONE SUBSCRIBER UNITS	Patent Cooperation Treaty			
UMTS	TS25.321;TS25.331;			Motorola Mobility Inc	89113864.6	EP0352786	SELECTIVE SYSTEM SCAN FOR MULTIZONE RADIOTELEPHONE SUBSCRIBER UNITS	Netherlands			
UMTS	TS25.321;TS25.331;			Motorola Mobility Inc	16790	166679	SELECTIVE SYSTEM SCAN FOR MULTIZONE RADIOTELEPHONE SUBSCRIBER UNITS	Mexico			

MOTO-APPLE-0007144383

UMTS	TS25.321;TS25.331;			Motorola Mobility Inc	89113864.6	EP0352786	SELECTIVE SYSTEM SCAN FOR MULTIZONE RADIOTELEPHONE SUBSCRIBER UNITS	Luxembourg			
UMTS	TS25.321;TS25.331;			Motorola Mobility Inc	1-194462	2133811	RADIOTELEPHONE SUBSCRIBER UNIT AND METHOD OF SYSTEM ACCESS FOR THE UNIT	Japan			
UMTS	TS25.321;TS25.331;			Motorola Mobility Inc	89113864.6	EP0352786	SELECTIVE SYSTEM SCAN FOR MULTIZONE RADIOTELEPHONE SUBSCRIBER UNITS	Italy			
UMTS	TS25.321;TS25.331;			Motorola Mobility Inc	2029/89	62007	SELECTIVE SYSTEM SCAN FOR MULTIZONE RADIOTELEPHONE SUBSCRIBER UNITS	Ireland			
UMTS	TS25.321;TS25.331;			Motorola Mobility Inc	EP0352786	349/1997	SELECTIVE SYSTEM SCAN FOR MULTIZONE RADIOTELEPHONE SUBSCRIBER UNITS	Hong Kong			
UMTS	TS25.321;TS25.331;			Motorola Mobility Inc	89113864.6	3030676	SELECTIVE SYSTEM SCAN FOR MULTIZONE RADIOTELEPHONE SUBSCRIBER UNITS	Greece			
UMTS	TS25.321;TS25.331;			Motorola Mobility Inc	89113864.6	EP0352786	SELECTIVE SYSTEM SCAN FOR MULTIZONE RADIOTELEPHONE SUBSCRIBER UNITS	Great Britain			

MOTO-APPLE-000714384

UMTS	TS25.321;TS25.331;			Motorola Mobility Inc	89113864.6	P68912672.7	SELECTIVE SYSTEM SCAN FOR MULTIZONE RADIOTELEPHONE SUBSCRIBER UNITS	Germany			
UMTS	TS25.321;TS25.331;			Motorola Mobility Inc	89113864.6	EP0352786	SELECTIVE SYSTEM SCAN FOR MULTIZONE RADIOTELEPHONE SUBSCRIBER UNITS	France			
UMTS	TS25.321;TS25.331;			Motorola Mobility Inc	89113864.6	EP0352786	SELECTIVE SYSTEM SCAN FOR MULTIZONE RADIOTELEPHONE SUBSCRIBER UNITS	European Patent Convention			
UMTS	TS25.321;TS25.331;			Motorola Mobility Inc	601702	1297162	SELECTIVE SYSTEM SCAN FOR MULTIZONE RADIOTELEPHONE SUBSCRIBER UNITS	Canada			
UMTS	TS25.321;TS25.331;			Motorola Mobility Inc	89113864.6	EP0352786	SELECTIVE SYSTEM SCAN FOR MULTIZONE RADIOTELEPHONE SUBSCRIBER UNITS	Belgium			
UMTS	TS25.321;TS25.331;			Motorola Mobility Inc	89113864.6	EP0352786	SELECTIVE SYSTEM SCAN FOR MULTIZONE RADIOTELEPHONE SUBSCRIBER UNITS	Austria			

MOTO-APPLE-0007144385

UMTS	TS25.211;TS25.213;			Motorola Mobility Inc	905369		A RADIOTELEPHONE SYSTEM EMPLOYING DIGITIZED SPEECH/ DATA SIGNALLING	United States			
UMTS	TS25.211;TS25.213;			Motorola Mobility Inc	310013	4876740	A RADIOTELEPHONE SYSTEM EMPLOYING DIGITIZED SPEECH/ DATA SIGNALLING	United States			
UMTS	TS25.211;TS25.213;			Motorola Mobility Inc	PCT/US86/01498		RADIOTELEPHONE SYSTEM EMPLOYING DIGITIZED SPEECH/ DATA AND EMBEDDED SIGNALLING	Patent Cooperation Treaty			
UMTS	TS25.211;TS25.213;			Motorola Mobility Inc	79415	79415	RADIOTELEPHONE SYSTEM EMPLOYING DIGITIZED SPEECH/ DATA AND EMBEDDED SIGNALLING	Israel			
UMTS	TS25.211;TS25.213;			Motorola Mobility Inc	92969	92969	RADIOTELEPHONE SYSTEM EMPLOYING DIGITIZED SPEECH/ DATA AND EMBEDDED SIGNALLING	Israel			
UMTS	TS25.211;TS25.213;			Motorola Mobility Inc	86105396.0	12278	RADIOTELEPHONE SYSTEM EMPLOYING DIGITIZED SPEECH/ DATA AND EMBEDDED SIGNALLING	China P.R.			

MOTO-APPLE-000714386

UMTS	TS25.211;TS25.213;			Motorola Mobility Inc	514356	1259659	RADIOTELEPHONE SYSTEM EMPLOYING DIGITIZED SPEECH/ DATA AND EMBEDDED SIGNALLING	Canada			
UMTS	TS 25.211; TS 25.213;			Motorola Mobility Inc	653835	5249302	MIXED-MODE TRANSCEIVER SYSTEM	United States			
UMTS	TS 25.211; TS 25.213;			Motorola Mobility Inc	08/112031		MIXED-MODE TRANSCEIVER SYSTEM	United States			
UMTS	TS 25.211; TS 25.213;			Motorola Mobility Inc	08/383558		MIXED-MODE TRANSCEIVER SYSTEM	United States			
UMTS	TS 25.211; TS 25.213;			Motorola Mobility Inc	08/648956	6006104	MIXED-MODE TRANSCEIVER SYSTEM	United States			
UMTS	TS 25.211; TS 25.213;			Motorola Mobility Inc	9203072.5	2254523	MIXED-MODE TRANSCEIVER SYSTEM	Great Britain			
UMTS	TS 25.211; TS 25.213;			Motorola Mobility Inc	2059956	2059956	MIXED-MODE TRANSCEIVER SYSTEM	Canada			
UMTS	TS 25.331; TS 25.321;			Motorola Mobility Inc	893116	4696027	HANDOFF APPARATUS AND METHOD WITH INTERFERENCE REDUCTION FOR A RADIO SYSTEM	United States			
UMTS	TS 25.331; TS 25.321;			Motorola Mobility Inc	87110260.4	EP0255628	HANDOFF APPARATUS AND METHOD WITH INTERFERENCE	Switzerland			

MOTO-APPLE-000714387

UMTS	TS 25.331; TS 25.321;			Motorola Mobility Inc	87110260.4	EP0255628	HANDOFF APPARATUS AND METHOD WITH INTERFERENCE	Netherlands			
UMTS	TS 25.331; TS 25.321;			Motorola Mobility Inc	87110260.4	EP0255628	HANDOFF APPARATUS AND METHOD WITH INTERFERENCE	Italy			
UMTS	TS 25.331; TS 25.321;			Motorola Mobility Inc	87110260.4	EP0255628	HANDOFF APPARATUS AND METHOD WITH INTERFERENCE	Great Britain			
UMTS	TS 25.331; TS 25.321;			Motorola Mobility Inc	87110260.4	P3752127.6	HANDOFF APPARATUS AND METHOD WITH INTERFERENCE	Germany			
UMTS	TS 25.331; TS 25.321;			Motorola Mobility Inc	87110260.4	EP0255628	HANDOFF APPARATUS AND METHOD WITH INTERFERENCE	France			
UMTS	TS 25.331; TS 25.321;			Motorola Mobility Inc	87110260.4	EP0255628	HANDOFF APPARATUS AND METHOD WITH INTERFERENCE	European Patent Convention			
UMTS	TS 25.331; TS 25.321;			Motorola Mobility Inc	539748	1238689	HANDOFF APPARATUS AND METHOD WITH INTERFERENCE	Canada			
UMTS	TS 25.331; TS 25.321;			Motorola Mobility Inc	87110260.4	EP0255628	HANDOFF APPARATUS AND METHOD WITH INTERFERENCE	Austria			
UMTS	TS 22.101; TS 31.101; TS 102 221;TS 21.111;			Motorola Mobility Inc	07/107227	5029233	RADIO ARRANGEMENT HAVING TWO RADIOS SHARING CIRCUITRY	United States			

MOTO-APPLE-000714388

UMTS	TS 22.101; TS 31.101; TS 102 221;TS 21.111;			Motorola Mobility Inc	88115574.1	EP0310876	RADIO ARRANGEMENT HAVING TWO RADIOS SHARING CIRCUITRY	Switzerland			
UMTS	TS 22.101; TS 31.101; TS 102 221;TS 21.111;			Motorola Mobility Inc	88115574.1	EPC310876	RADIO ARRANGEMENT HAVING TWO RADIOS SHARING CIRCUITRY	Sweden			
UMTS	TS 22.101; TS 31.101; TS 102 221;TS 21.111;			Motorola Mobility Inc	88115574.1	EP0310876	RADIO ARRANGEMENT HAVING TWO RADIOS SHARING CIRCUITRY	Spain			
UMTS	TS 22.101; TS 31.101; TS 102 221;TS 21.111;			Motorola Mobility Inc	9790287-8	38393	RADIO ARRANGEMENT HAVING TWO RADIOS SHARING CIRCUITRY	Singapore			
UMTS	TS 22.101; TS 31.101; TS 102 221;TS 21.111;			Motorola Mobility Inc	89-701035	112435	RADIO ARRANGEMENT HAVING TWO RADIOS SHARING CIRCUITRY	Republic of Korea			
UMTS	TS 22.101; TS 31.101; TS 102 221;TS 21.111;			Motorola Mobility Inc	PCT/US88/02979		RADIO ARRANGEMENT HAVING TWO RADIOS SHARING CIRCUITRY	Patent Cooperation Treaty			

MOTO-APPLE-000714389

UMTS	TS 22.101; TS 31.101; TS 102 221;TS 21.111;			Motorola Mobility Inc	892094	179310	RADIO ARRANGEMENT HAVING TWO RADIOS SHARING CIRCUITRY	Norway			
UMTS	TS 22.101; TS 31.101; TS 102 221;TS 21.111;			Motorola Mobility Inc	88115574.1	EP0310876	RADIO ARRANGEMENT HAVING TWO RADIOS SHARING CIRCUITRY	Netherlands			
UMTS	TS 22.101; TS 31.101; TS 102 221;TS 21.111;			Motorola Mobility Inc	88115574.1	EP0310876	RADIO ARRANGEMENT HAVING TWO RADIOS SHARING CIRCUITRY	Luxembourg			
UMTS	TS 22.101; TS 31.101; TS 102 221;TS 21.111;			Motorola Mobility Inc	63-507748	1941842	RADIO ARRANGEMENT HAVING TWO RADIOS SHARING CIRCUITRY	Japan			
UMTS	TS 22.101; TS 31.101; TS 102 221;TS 21.111;			Motorola Mobility Inc	88115574.1	EP0310876	RADIO ARRANGEMENT HAVING TWO RADIOS SHARING CIRCUITRY	Italy			
UMTS	TS 22.101; TS 31.101; TS 102 221;TS 21.111;			Motorola Mobility Inc	EP0310876	188/1997	RADIO ARRANGEMENT HAVING TWO RADIOS SHARING CIRCUITRY	Hong Kong			

MOTO-APPLE-000714390

UMTS	TS 22.101; TS 31.101; TS 102 221;TS 21.111;			Motorola Mobility Inc	88115574.1	EP0310876	RADIO ARRANGEMENT HAVING TWO RADIOS SHARING CIRCUITRY	Greece			
UMTS	TS 22.101; TS 31.101; TS 102 221;TS 21.111;			Motorola Mobility Inc	88115574.1	EP0310876	RADIO ARRANGEMENT HAVING TWO RADIOS SHARING CIRCUITRY	Great Britain			
UMTS	TS 22.101; TS 31.101; TS 102 221;TS 21.111;			Motorola Mobility Inc	88115574.1	P3882869.3	RADIO ARRANGEMENT HAVING TWO RADIOS SHARING CIRCUITRY	Germany			
UMTS	TS 22.101; TS 31.101; TS 102 221;TS 21.111;			Motorola Mobility Inc	88115574.1	EP0310876	RADIO ARRANGEMENT HAVING TWO RADIOS SHARING CIRCUITRY	France			
UMTS	TS 22.101; TS 31.101; TS 102 221;TS 21.111;			Motorola Mobility Inc	89 2678	108099	RADIO ARRANGEMENT HAVING TWO RADIOS SHARING CIRCUITRY	Finland			
UMTS	TS 22.101; TS 31.101; TS 102 221;TS 21.111;			Motorola Mobility Inc	88115574.1	EP0310876	RADIO ARRANGEMENT HAVING TWO RADIOS SHARING CIRCUITRY	European Patent Convention			

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UMTS	TS 22.101; TS 31.101; TS 102 221;TS 21.111;			Motorola Mobility Inc	1852/89	174552	RADIO ARRANGEMENT HAVING TWO RADIOS SHARING CIRCUITRY	Denmark			
UMTS	TS 22.101; TS 31.101; TS 102 221;TS 21.111;			Motorola Mobility Inc	574300	1307828	RADIO ARRANGEMENT HAVING TWO RADIOS SHARING CIRCUITRY	Canada			
UMTS	TS 22.101; TS 31.101; TS 102 221;TS 21.111;			Motorola Mobility Inc	88115574.1	EP0310876	RADIO ARRANGEMENT HAVING TWO RADIOS SHARING CIRCUITRY	Belgium			
UMTS	TS 22.101; TS 31.101; TS 102 221;TS 21.111;			Motorola Mobility Inc	88115574.1	EP0310876	RADIO ARRANGEMENT HAVING TWO RADIOS SHARING CIRCUITRY	Austria			
UMTS	TS 22.101; TS 31.101; TS 102 221;TS 21.111;			Motorola Mobility Inc	24278/88	613970	RADIO ARRANGEMENT HAVING TWO RADIOS SHARING CIRCUITRY	Australia			

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UMTS	TS 25.211; TS 25.212; TS 25.213; TS 25.214;			Motorola Mobility Inc	485408	5228029	CELLULAR TDM COMMUNICATION SYSTEM EMPLOYING OFFSET FRAME SYNCHRONIZATIO N	United States			
UMTS	TS 25.211; TS 25.212; TS 25.213; TS 25.214;			Motorola Mobility Inc	08/040790	5627830	CELLULAR TDM COMMUNICATION SYSTEM EMPLOYING OFFSET FRAME SYNCHRONIZATIO N	United States			
UMTS	TS 25.211; TS 25.212; TS 25.213; TS 25.214;			Motorola Mobility Inc	08/743576		CELLULAR TDM COMMUNICATION SYSTEM EMPLOYING OFFSET FRAME SYNCHRONIZATIO N	United States			
UMTS	TS 25.211; TS 25.212; TS 25.213; TS 25.214;			Motorola Mobility Inc	91102175.6	EP0444485	CELLULAR TDM COMMUNICATION SYSTEM EMPLOYING OFFSET FRAME SYNCHRONIZATIO N	Switzerland			
UMTS	TS 25.211; TS 25.212; TS 25.213; TS 25.214;			Motorola Mobility Inc	91102175.6	EP0444485	CELLULAR TDM COMMUNICATION SYSTEM EMPLOYING OFFSET FRAME SYNCHRONIZATIO N	Sweden			

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UMTS	TS 25.211; TS 25.212; TS 25.213; TS 25.214;			Motorola Mobility Inc	91102175.6	EP0444485	CELLULAR TDM COMMUNICATION SYSTEM EMPLOYING OFFSET FRAME SYNCHRONIZATIO N	Spain			
UMTS	TS 25.211; TS 25.212; TS 25.213; TS 25.214;			Motorola Mobility Inc	91102175.6	EP0444485	CELLULAR TDM COMMUNICATION SYSTEM EMPLOYING OFFSET FRAME SYNCHRONIZATIO N	Netherlands			
UMTS	TS 25.211; TS 25.212; TS 25.213; TS 25.214;			Motorola Mobility Inc	91102175.6	EP0444485	CELLULAR TDM COMMUNICATION SYSTEM EMPLOYING OFFSET FRAME SYNCHRONIZATIO N	Luxembour g			
UMTS	TS 25.211; TS 25.212; TS 25.213; TS 25.214;			Motorola Mobility Inc	91102175.6	EP0444485	CELLULAR TDM COMMUNICATION SYSTEM EMPLOYING OFFSET FRAME SYNCHRONIZATIO N	Italy			
UMTS	TS 25.211; TS 25.212; TS 25.213; TS 25.214;			Motorola Mobility Inc	98102904.4	HK1003856	CELLULAR TDM COMMUNICATION SYSTEM EMPLOYING OFFSET FRAME SYNCHRONIZATIO N	Hong Kong			

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UMTS	TS 25.211; TS 25.212; TS 25.213; TS 25.214;			Motorola Mobility Inc	91102175.6	EP0444485	CELLULAR TDM COMMUNICATION SYSTEM EMPLOYING OFFSET FRAME SYNCHRONIZATIO N	Greece			
UMTS	TS 25.211; TS 25.212; TS 25.213; TS 25.214;			Motorola Mobility Inc	91102175.6	EP0444485	CELLULAR TDM COMMUNICATION SYSTEM EMPLOYING OFFSET FRAME SYNCHRONIZATIO N	Great Britain			
UMTS	TS 25.211; TS 25.212; TS 25.213; TS 25.214;			Motorola Mobility Inc	91102175.6	P69127839.3	CELLULAR TDM COMMUNICATION SYSTEM EMPLOYING OFFSET FRAME SYNCHRONIZATIO N	Germany			
UMTS	TS 25.211; TS 25.212; TS 25.213; TS 25.214;			Motorola Mobility Inc	91102175.6	EP0444485	CELLULAR TDM COMMUNICATION SYSTEM EMPLOYING OFFSET FRAME SYNCHRONIZATIO N	France			
UMTS	TS 25.211; TS 25.212; TS 25.213; TS 25.214;			Motorola Mobility Inc	91102175.6	EP0444485	CELLULAR TDM COMMUNICATION SYSTEM EMPLOYING OFFSET FRAME SYNCHRONIZATIO N	European Patent Convention			

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UMTS	TS 25.211; TS 25.212; TS 25.213; TS 25.214;			Motorola Mobility Inc	91102175.6	EP0444485	CELLULAR TDM COMMUNICATION SYSTEM EMPLOYING OFFSET FRAME SYNCHRONIZATION	Denmark			
UMTS	TS 25.211; TS 25.212; TS 25.213; TS 25.214;			Motorola Mobility Inc	91102175.6	EP0444485	CELLULAR TDM COMMUNICATION SYSTEM EMPLOYING OFFSET FRAME SYNCHRONIZATION	Belgium			
UMTS	TS 25.211; TS 25.212; TS 25.213; TS 25.214;			Motorola Mobility Inc	91102175.6	E159.138	CELLULAR TDM COMMUNICATION SYSTEM EMPLOYING OFFSET FRAME SYNCHRONIZATION	Austria			
UMTS	TS 33.102;			Motorola Mobility Inc	554951		METHOD FOR AUTHENTICATION AND PROTECTION OF SUBSCRIBERS IN TELECOMMUNICATION SYSTEMS	United States			
UMTS	TS 33.102;			Motorola Mobility Inc	626227	5239294	METHOD FOR AUTHENTICATION AND PROTECTION OF SUBSCRIBERS IN TELECOMMUNICATION SYSTEMS	United States			

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UMTS	TS 33.102;			Motorola Mobility Inc	50952		METHOD FOR AUTHENTICATION AND PROTECTION OF SUBSCRIBERS IN TELECOMMUNICATION SYSTEMS	United States			
UMTS	TS 33.102;			Motorola Mobility Inc	08/295173	5572193	METHOD FOR AUTHENTICATION AND PROTECTION OF SUBSCRIBERS IN TELECOMMUNICATION SYSTEMS	United States			
UMTS	TS 33.102;			Motorola Mobility Inc	PCT/US91/04970		METHOD FOR AUTHENTICATION AND PROTECTION OF SUBSCRIBERS IN TELECOMMUNICATION SYSTEMS	Patent Cooperation Treaty			
UMTS	TS 33.102;			Motorola Mobility Inc	9100231	174912	METHOD FOR AUTHENTICATION AND PROTECTION OF SUBSCRIBERS IN TELECOMMUNICATION SYSTEMS	Mexico			
UMTS	TS 33.102;			Motorola Mobility Inc	9402259	230119	METHOD FOR AUTHENTICATION AND PROTECTION OF SUBSCRIBERS IN TELECOMMUNICATION SYSTEMS	Mexico			
UMTS	TS 33.102;			Motorola Mobility Inc	3-512685	2750638	METHOD FOR AUTHENTICATION AND PROTECTION OF SUBSCRIBERS IN TELECOMMUNICATION SYSTEMS	Japan			

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UMTS	TS 33.102;			Motorola Mobility Inc	2087433	2087433	METHOD FOR AUTHENTICATION AND PROTECTION OF SUBSCRIBERS IN TELECOMMUNICATION SYSTEMS	Canada			
UMTS	TS25.211;TS 25.214; TS25.212;TS 25.213; TS 25.215;			Motorola Mobility Inc	660454		CLOCK RATE MATCHING IN INDEPENDENT NETWORKS	United States			
UMTS	TS25.211;TS 25.214; TS25.212;TS 25.213; TS 25.215;			Motorola Mobility Inc	08/049248	5502752	CLOCK RATE MATCHING IN INDEPENDENT NETWORKS	United States			
UMTS	TS25.211;TS 25.214; TS25.212;TS 25.213; TS 25.215;			Motorola Mobility Inc	93004000	40009	CLOCK RATE MATCHING IN INDEPENDENT NETWORKS	Ukraine			
UMTS	TS25.211;TS 25.214; TS25.212;TS 25.213; TS 25.215;			Motorola Mobility Inc	92-0178	25708	CLOCK RATE MATCHING IN INDEPENDENT NETWORKS	Turkey			

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UMTS	TS25.211;TS 25.214; TS25.212;TS 25.213; TS 25.215;			Motorola Mobility Inc	15520	24074	CLOCK RATE MATCHING IN INDEPENDENT NETWORKS	Thailand			
UMTS	TS25.211;TS 25.214; TS25.212;TS 25.213; TS 25.215;			Motorola Mobility Inc	81101381	NI-62506	CLOCK RATE MATCHING IN INDEPENDENT NETWORKS	Taiwan			
UMTS	TS25.211;TS 25.214; TS25.212;TS 25.213; TS 25.215;			Motorola Mobility Inc	PCT/US92/01103		CLOCK RATE MATCHING IN INDEPENDENT NETWORKS	Switzerland			
UMTS	TS25.211;TS 25.214; TS25.212;TS 25.213; TS 25.215;			Motorola Mobility Inc	SE9302618-5	516082	CLOCK RATE MATCHING IN INDEPENDENT NETWORKS	Sweden			
UMTS	TS25.211;TS 25.214; TS25.212;TS 25.213; TS 25.215;			Motorola Mobility Inc	92-0950	92/0950	CLOCK RATE MATCHING IN INDEPENDENT NETWORKS	South Africa			

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UMTS	TS25.211;TS 25.214; TS25.212;TS 25.213; TS 25.215;			Motorola Mobility Inc	93054764	2145466	CLOCK RATE MATCHING IN INDEPENDENT NETWORKS	Russian Federation			
UMTS	TS25.211;TS 25.214; TS25.212;TS 25.213; TS 25.215;			Motorola Mobility Inc	93-702329	127995	CLOCK RATE MATCHING IN INDEPENDENT NETWORKS	Republic of Korea			
UMTS	TS25.211;TS 25.214; TS25.212;TS 25.213; TS 25.215;			Motorola Mobility Inc	PCT/US92/01103		CLOCK RATE MATCHING IN INDEPENDENT NETWORKS	Patent Cooperation Treaty			
UMTS	TS25.211;TS 25.214; TS25.212;TS 25.213; TS 25.215;			Motorola Mobility Inc	241673	241673	CLOCK RATE MATCHING IN INDEPENDENT NETWORKS	New Zealand			
UMTS	TS25.211;TS 25.214; TS25.212;TS 25.213; TS 25.215;			Motorola Mobility Inc	9200735	179935	CLOCK RATE MATCHING IN INDEPENDENT NETWORKS	Mexico			

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UMTS	TS25.211;TS 25.214; TS25.212;TS 25.213; TS 25.215;			Motorola Mobility Inc	4-507288	2987935	CLOCK RATE MATCHING IN INDEPENDENT NETWORKS	Japan				
UMTS	TS25.211;TS 25.214; TS25.212;TS 25.213; TS 25.215;			Motorola Mobility Inc	RM92A0001 19	1258355	CLOCK RATE MATCHING IN INDEPENDENT NETWORKS	Italy				
UMTS	TS25.211;TS 25.214; TS25.212;TS 25.213; TS 25.215;			Motorola Mobility Inc	100871	100871	CLOCK RATE MATCHING IN INDEPENDENT NETWORKS	Israel				
UMTS	TS25.211;TS 25.214; TS25.212;TS 25.213; TS 25.215;			Motorola Mobility Inc	89/DEL/92	185240	CLOCK RATE MATCHING IN INDEPENDENT NETWORKS	India				
UMTS	TS25.211;TS 25.214; TS25.212;TS 25.213; TS 25.215;			Motorola Mobility Inc	P9302299	216677	CLOCK RATE MATCHING IN INDEPENDENT NETWORKS	Hungary				

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UMTS	TS25.211;TS 25.214; TS25.212;TS 25.213; TS 25.215;			Motorola Mobility Inc	97102167.7	HK1000621	CLOCK RATE MATCHING IN INDEPENDENT NETWORKS	Hong Kong		
UMTS	TS25.211;TS 25.214; TS25.212;TS 25.213; TS 25.215;			Motorola Mobility Inc	920100062	1001801	CLOCK RATE MATCHING IN INDEPENDENT NETWORKS	Greece		
UMTS	TS25.211;TS 25.214; TS25.212;TS 25.213; TS 25.215;			Motorola Mobility Inc	9315243.7	2269300	CLOCK RATE MATCHING IN INDEPENDENT NETWORKS	Great Britain		
UMTS	TS25.211;TS 25.214; TS25.212;TS 25.213; TS 25.215;			Motorola Mobility Inc	P4290392.0	P4290392	CLOCK RATE MATCHING IN INDEPENDENT NETWORKS	Germany		
UMTS	TS25.211;TS 25.214; TS25.212;TS 25.213; TS 25.215;			Motorola Mobility Inc	P4244920.0	P4244920	CLOCK RATE MATCHING IN INDEPENDENT NETWORKS	Germany		

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UMTS	TS25.211;TS 25.214; TS25.212;TS 25.213; TS 25.215;			Motorola Mobility Inc	2141	1767	CLOCK RATE MATCHING IN INDEPENDENT NETWORKS	Georgia				
UMTS	TS25.211;TS 25.214; TS25.212;TS 25.213; TS 25.215;			Motorola Mobility Inc	9202058	FR9202058	CLOCK RATE MATCHING IN INDEPENDENT NETWORKS	France				
UMTS	TS25.211;TS 25.214; TS25.212;TS 25.213; TS 25.215;			Motorola Mobility Inc	933673	115354	CLOCK RATE MATCHING IN INDEPENDENT NETWORKS	Finland				
UMTS	TS25.211;TS 25.214; TS25.212;TS 25.213; TS 25.215;			Motorola Mobility Inc	0921/93	PR173808	CLOCK RATE MATCHING IN INDEPENDENT NETWORKS	Denmark				
UMTS	TS25.211;TS 25.214; TS25.212;TS 25.213; TS 25.215;			Motorola Mobility Inc	92101024.9	92101024.9	CLOCK RATE MATCHING IN INDEPENDENT NETWORKS	China P.R.				

MOTO-APPLE-000714403

UMTS	TS25.211;TS 25.214; TS25.212;TS 25.213; TS 25.215;			Motorola Mobility Inc	2100753	2100753	CLOCK RATE MATCHING IN INDEPENDENT NETWORKS	Canada			
UMTS	TS25.211;TS 25.214; TS25.212;TS 25.213; TS 25.215;			Motorola Mobility Inc	PI9205605-9	PI9205605-9	CLOCK RATE MATCHING IN INDEPENDENT NETWORKS	Brazil			
UMTS	TS25.211;TS 25.214; TS25.212;TS 25.213; TS 25.215;			Motorola Mobility Inc	A9006/92	407812	CLOCK RATE MATCHING IN INDEPENDENT NETWORKS	Austria			
UMTS	TS25.211;TS 25.214; TS25.212;TS 25.213; TS 25.215;			Motorola Mobility Inc	14565/92	658402	CLOCK RATE MATCHING IN INDEPENDENT NETWORKS	Australia			

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UMTS	TS 25.211; TS 25.212; TS 25.213; TS 25.214;			Motorola Mobility Inc	669127	5204876	METHOD AND APPARATUS FOR PROVIDEING HIGH DATA RATE TRAFFIC CHANNELS IN A SPREAD SPECTRUM COMMUNICATION SYSTEM COMMUNICATION SYSTEM	United States			
UMTS	TS 25.211; TS 25.212; TS 25.213; TS 25.214;			Motorola Mobility Inc	92-702841	99714	METHOD AND APPARATUS FOR PROVIDEING HIGH DATA RATE TRAFFIC CHANNELS IN A SPREAD SPECTRUM COMMUNICATION SYSTEM COMMUNICATION SYSTEM	Republic of Korea			
UMTS	TS 25.211; TS 25.212; TS 25.213; TS 25.214;			Motorola Mobility Inc	PCT/US92/01213		METHOD AND APPARATUS FOR PROVIDEING HIGH DATA RATE TRAFFIC CHANNELS IN A SPREAD SPECTRUM COMMUNICATION SYSTEM COMMUNICATION SYSTEM	Patent Cooperation Treaty			

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UMTS	TS 25.211; TS 25.212; TS 25.213; TS 25.214;			Motorola Mobility Inc	4-507304	2632596	A SPREAD SPECTRUM CHANNEL APPARATUS AND METHOD OF COMMUNICATION	Japan			
UMTS	TS 25.211; TS 25.212; TS 25.213; TS 25.214;			Motorola Mobility Inc	92907804.6	EP0529051	METHOD AND APPARATUS FOR PROVIDEING HIGH DATA RATE TRAFFIC CHANNELS IN A SPREAD SPECTRUM COMMUNICATION SYSTEM COMMUNICATION SYSTEM	Italy			
UMTS	TS 25.211; TS 25.212; TS 25.213; TS 25.214;			Motorola Mobility Inc	101044	669127	METHOD AND APPARATUS FOR PROVIDEING HIGH DATA RATE TRAFFIC CHANNELS IN A SPREAD SPECTRUM COMMUNICATION SYSTEM COMMUNICATION SYSTEM	Israel			

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UMTS	TS 25.211; TS 25.212; TS 25.213; TS 25.214;			Motorola Mobility Inc	92907804.6	EP0529051	METHOD AND APPARATUS FOR PROVIDEING HIGH DATA RATE TRAFFIC CHANNELS IN A SPREAD SPECTRUM COMMUNICATION SYSTEM COMMUNICATION SYSTEM	Great Britain			
UMTS	TS 25.211; TS 25.212; TS 25.213; TS 25.214;			Motorola Mobility Inc	92907804.6	69230710.9	METHOD AND APPARATUS FOR PROVIDEING HIGH DATA RATE TRAFFIC CHANNELS IN A SPREAD SPECTRUM COMMUNICATION SYSTEM COMMUNICATION SYSTEM	Germany			
UMTS	TS 25.211; TS 25.212; TS 25.213; TS 25.214;			Motorola Mobility Inc	92907804.6	EP0529051	METHOD AND APPARATUS FOR PROVIDEING HIGH DATA RATE TRAFFIC CHANNELS IN A SPREAD SPECTRUM COMMUNICATION SYSTEM COMMUNICATION SYSTEM	France			

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UMTS	TS 25.211; TS 25.212; TS 25.213; TS 25.214;			Motorola Mobility Inc	92907804.6	EP0529051	METHOD AND APPARATUS FOR PROVIDEING HIGH DATA RATE TRAFFIC CHANNELS IN A SPREAD SPECTRUM COMMUNICATION SYSTEM COMMUNICATION SYSTEM	European Patent Convention			
UMTS	TS 25.211; TS 25.212; TS 25.213; TS 25.214;			Motorola Mobility Inc	2077343	2077343	METHOD AND APPARATUS FOR PROVIDEING HIGH DATA RATE TRAFFIC CHANNELS IN A SPREAD SPECTRUM COMMUNICATION SYSTEM COMMUNICATION SYSTEM	Canada			
UMTS	TS 25.211;			Motorola Mobility Inc	08/031258	5329547	METHOD AND APPARATUS FOR COHERENT COMMUNICATION IN A SPREAD-SPECTRUM COMMUNICATION SYSTEM	United States			
UMTS	TS 25.211;			Motorola Mobility Inc	83102338	NI083190	METHOD AND APPARATUS FOR COHERENT COMMUNICATION IN A SPREAD-SPECTRUM COMMUNICATION SYSTEM	Taiwan			

MOTO-APPLE-000714408

UMTS	TS 25.211;			Motorola Mobility Inc	SE9403860-1	520542	METHOD AND APPARATUS FOR COHERENT COMMUNICATION IN A SPREAD-SPECTRUM COMMUNICATION SYSTEM	Sweden			
UMTS	TS 25.211;			Motorola Mobility Inc	9602270-2	46295	METHOD AND APPARATUS FOR COHERENT COMMUNICATION IN A SPREAD-SPECTRUM COMMUNICATION SYSTEM	Singapore			
UMTS	TS 25.211;			Motorola Mobility Inc	P-306002	174713	METHOD AND APPARATUS FOR COHERENT COMMUNICATION IN A SPREAD-SPECTRUM COMMUNICATION SYSTEM	Poland			
UMTS	TS 25.211;			Motorola Mobility Inc	PCT/US94/01746		METHOD AND APPARATUS FOR COHERENT COMMUNICATION IN A SPREAD-SPECTRUM COMMUNICATION SYSTEM	Patent Cooperation Treaty			
UMTS	TS 25.211;			Motorola Mobility Inc	9401801	185865	METHOD AND APPARATUS FOR COHERENT COMMUNICATION IN A SPREAD-SPECTRUM COMMUNICATION SYSTEM	Mexico			

MOTO-APPLE-000714409

UMTS	TS 25.211;			Motorola Mobility Inc	PI94000441	MY-125586-A	METHOD AND APPARATUS FOR COHERENT COMMUNICATION IN A SPREAD-SPECTRUM COMMUNICATION SYSTEM	Malaysia			
UMTS	TS 25.211;			Motorola Mobility Inc	520006/1994	3464002	METHOD AND APPARATUS FOR COHERENT COMMUNICATION IN A SPREAD-SPECTRUM COMMUNICATION SYSTEM	Japan			
UMTS	TS 25.211;			Motorola Mobility Inc	94913263.3	EP0643889	METHOD AND APPARATUS FOR COHERENT COMMUNICATION IN A SPREAD-SPECTRUM COMMUNICATION SYSTEM	Italy			
UMTS	TS 25.211;			Motorola Mobility Inc	94913263.3	EP0643889	METHOD AND APPARATUS FOR COHERENT COMMUNICATION IN A SPREAD-SPECTRUM COMMUNICATION SYSTEM	Great Britain			
UMTS	TS 25.211;			Motorola Mobility Inc	94913263.3	69430720.3	METHOD AND APPARATUS FOR COHERENT COMMUNICATION IN A SPREAD-SPECTRUM COMMUNICATION SYSTEM	Germany			

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UMTS	TS 25.211;			Motorola Mobility Inc	2061	1765	METHOD AND APPARATUS FOR COHERENT COMMUNICATION IN A SPREAD-SPECTRUM COMMUNICATION SYSTEM	Georgia			
UMTS	TS 25.211;			Motorola Mobility Inc	94913263.3	EP0643889	METHOD AND APPARATUS FOR COHERENT COMMUNICATION IN A SPREAD-SPECTRUM COMMUNICATION SYSTEM	France			
UMTS	TS 25.211;			Motorola Mobility Inc	945336	112010	METHOD AND APPARATUS FOR COHERENT COMMUNICATION IN A SPREAD-SPECTRUM COMMUNICATION SYSTEM	Finland			
UMTS	TS 25.211;			Motorola Mobility Inc	94913263.3	EP0643889	METHOD AND APPARATUS FOR COHERENT COMMUNICATION IN A SPREAD-SPECTRUM COMMUNICATION SYSTEM	European Patent Convention			
UMTS	TS 25.211;			Motorola Mobility Inc	94190121.1	ZL94190121.1	METHOD AND APPARATUS FOR COHERENT COMMUNICATION IN A SPREAD-SPECTRUM COMMUNICATION SYSTEM	China P.R.			

MOTO-APPLE-000714411

UMTS	TS 25.211;			Motorola Mobility Inc	2134230	2134230	METHOD AND APPARATUS FOR COHERENT COMMUNICATION IN A SPREAD-SPECTRUM COMMUNICATION SYSTEM	Canada			
UMTS	TS 25.211;			Motorola Mobility Inc	9404420		METHOD AND APPARATUS FOR COHERENT COMMUNICATION IN A SPREAD-SPECTRUM COMMUNICATION SYSTEM	Brazil			
UMTS	TS 25.211;			Motorola Mobility Inc	327618	AR256002V1	METHOD AND APPARATUS FOR COHERENT COMMUNICATION IN A SPREAD-SPECTRUM COMMUNICATION SYSTEM	Argentina			
UMTS	TS 25.211; TS 25.212; TS 25.213; TS 25.214; TS 25.321;			Motorola Mobility Inc	08/317501	5659573	METHOD AND APPARATUS FOR COHER ENT COMUNICATION RECEPTION IN A SPREAD-SPECTRUM COMMUNICATIO N SYSTEM	United States			

MOTO-APPLE-000714412

UMTS	TS 33.102; TS 25.322; TS 25.323;			Motorola Mobility Inc	08/084664	5455863	METHOD AND APPARATUS FOR EFFICIENT REAL-TIME AUTHENTICATION AND ENCRYPTION IN A COMMUNICATION SYSTEM	United States			
UMTS	TS 33.102; TS 25.322; TS 25.323;			Motorola Mobility Inc	08/457212	5689563	METHOD AND APPARATUS FOR EFFICIENT REAL-TIME AUTHENTICATION AND ENCRYPTION IN A COMMUNICATION SYSTEM	United States			
UMTS	TS 33.102; TS 25.322; TS 25.323;			Motorola Mobility Inc	700812/1995	181566	METHOD AND APPARATUS FOR EFFICIENT REAL-TIME AUTHENTICATION AND ENCRYPTION IN A COMMUNICATION SYSTEM	Republic of Korea			
UMTS	TS 33.102; TS 25.322; TS 25.323;			Motorola Mobility Inc	PCT/US94/05726		METHOD AND APPARATUS FOR EFFICIENT REAL-TIME AUTHENTICATION AND ENCRYPTION IN A COMMUNICATION SYSTEM	Patent Cooperation Treaty			

MOTO-APPLE-000714413

UMTS	TS 33.102; TS 25.322; TS 25.323;			Motorola Mobility Inc	9404953	204360	METHOD AND APPARATUS FOR EFFICIENT REAL-TIME AUTHENTICATION AND ENCRYPTION IN A COMMUNICATION SYSTEM	Mexico			
UMTS	TS 33.102; TS 25.322; TS 25.323;			Motorola Mobility Inc	7-503476		METHOD AND APPARATUS FOR EFFICIENT REAL-TIME AUTHENTICATION AND ENCRYPTION IN A COMMUNICATION SYSTEM	Japan			
UMTS	TS 33.102; TS 25.322; TS 25.323;			Motorola Mobility Inc	950714		METHOD AND APPARATUS FOR EFFICIENT REAL-TIME AUTHENTICATION AND ENCRYPTION IN A COMMUNICATION SYSTEM	Finland			
UMTS	TS 33.102; TS 25.322; TS 25.323;			Motorola Mobility Inc	94919195.1		METHOD AND APPARATUS FOR EFFICIENT REAL-TIME AUTHENTICATION AND ENCRYPTION IN A COMMUNICATION SYSTEM	European Patent Convention			

MOTO-APPLE-000714414

UMTS	TS 33.102; TS 25.322; TS 25.323;			Motorola Mobility Inc	2141318	2141318	METHOD AND APPARATUS FOR EFFICIENT REAL-TIME AUTHENTICATION AND ENCRYPTION IN A COMMUNICATION SYSTEM	Canada			
UMTS	TS 25.401; TS 25.402; TS 25.427;			Motorola Mobility Inc	08/298916	5586119	A METHOD AND APPARATUS FOR PAC KET ALIGNMENT IN A COMMUNICATI ON SYSTEM	United States			
UMTS	TS 25.401; TS 25.402; TS 25.427;			Motorola Mobility Inc	08/658418		A METHOD AND APPARATUS FOR PACKET ALIGNMENT IN A COMMUNICATION SYSTEM	United States			
UMTS	TS 25.401; TS 25.402; TS 25.427;			Motorola Mobility Inc	SE9601585-4	515715	A METHOD AND APPARATUS FOR PAC KET ALIGNMENT IN A COMMUNICATI ON SYSTEM	Sweden			
UMTS	TS 25.401; TS 25.402; TS 25.427;			Motorola Mobility Inc	96110202	214642C	A METHOD AND APPARATUS FOR PAC KET ALIGNMENT IN A COMMUNICATI ON SYSTEM	Russian Federation			
UMTS	TS 25.401; TS 25.402; TS 25.427;			Motorola Mobility Inc	702196/1996	228470	A METHOD AND APPARATUS FOR PACKET ALIGNMENT IN A COMMUNICATION SYSTEM	Republic of Korea			

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UMTS	TS 25.401; TS 25.402; TS 25.427;			Motorola Mobility Inc	PCT/US95/08278		A METHOD AND APPARATUS FOR PAC KET ALIGNMENT IN A COMMUNICATI ON SYSTEM	Patent Cooperation Treaty				
UMTS	TS 25.401; TS 25.402; TS 25.427;			Motorola Mobility Inc	8-508725		A METHOD AND APPARATUS FOR PACKET ALIGNMENT IN A COMMUNICATION SYSTEM	Japan				
UMTS	TS 25.401; TS 25.402; TS 25.427;			Motorola Mobility Inc	114455	114455	A METHOD AND APPARATUS FOR PAC KET ALIGNMENT IN A COMMUNICATI ON SYSTEM	Israel				
UMTS	TS 25.401; TS 25.402; TS 25.427;			Motorola Mobility Inc	961838	114361	A METHOD AND APPARATUS FOR PAC KET ALIGNMENT IN A COMMUNICATI ON SYSTEM	Finland				
UMTS	TS 25.401; TS 25.402; TS 25.427;			Motorola Mobility Inc	95190840.5	ZL95190840.5	A METHOD AND APPARATUS FOR PACKET ALIGNMENT IN A COMMUNICATION SYSTEM	China P.R.				
UMTS	TS 25.401; TS 25.402; TS 25.427;			Motorola Mobility Inc	2174763		A METHOD AND APPARATUS FOR PAC KET ALIGNMENT IN A COMMUNICATI ON SYSTEM	Canada				

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UMTS	TS25.211;TS 25.214; TS25.212;TS 25.213; TS 25.215;			Motorola Mobility Inc	08/616542	5745520	METHOD AND APPARATUS FOR POWER CONTROL IN A SPREAD SPECTRUM COMMUNICATION SYSTEM	United States			
UMTS	TS25.211;TS 25.214; TS25.212;TS 25.213; TS 25.215;			Motorola Mobility Inc	08/971976	5940430	METHOD AND APPARATUS FOR POWER CONTROL IN A SPREAD SPECTRUM COMMUNICATION SYSTEM	United States			
UMTS	TS25.211;TS 25.214; TS25.212;TS 25.213; TS 25.215;			Motorola Mobility Inc	10-1997-708134	10-288855	METHOD AND APPARATUS FOR POWER CONTROL IN A SPREAD SPECTRUM COMMUNICATION SYSTEM	Republic of Korea			
UMTS	TS25.211;TS 25.214; TS25.212;TS 25.213; TS 25.215;			Motorola Mobility Inc	PCT/US97/00166		METHOD AND APPARATUS FOR POWER CONTROL IN A SPREAD SPECTRUM COMMUNICATION SYSTEM	Patent Cooperation Treaty			
UMTS	TS25.211;TS 25.214; TS25.212;TS 25.213; TS 25.215;			Motorola Mobility Inc	9-532578	4081142	METHOD AND APPARATUS FOR POWER CONTROL IN A SPREAD SPECTRUM COMMUNICATION SYSTEM	Japan			

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UMTS	TS25.211;TS 25.214; TS25.212;TS 25.213; TS 25.215;			Motorola Mobility Inc	97903749.6	827675	METHOD AND APPARATUS FOR POWER CONTROL IN A SPREAD SPECTRUM COMMUNICATION SYSTEM	Great Britain			
UMTS	TS25.211;TS 25.214; TS25.212;TS 25.213; TS 25.215;			Motorola Mobility Inc	97903749.6	69738775.5	METHOD AND APPARATUS FOR POWER CONTROL IN A SPREAD SPECTRUM COMMUNICATION SYSTEM	Germany			
UMTS	TS25.211;TS 25.214; TS25.212;TS 25.213; TS 25.215;			Motorola Mobility Inc	97903749.6	827675	METHOD AND APPARATUS FOR POWER CONTROL IN A SPREAD SPECTRUM COMMUNICATION SYSTEM	France			
UMTS	TS25.211;TS 25.214; TS25.212;TS 25.213; TS 25.215;			Motorola Mobility Inc	97903749.6	827675	METHOD AND APPARATUS FOR POWER CONTROL IN A SPREAD SPECTRUM COMMUNICATION SYSTEM	European Patent Convention			
UMTS	TS25.211;TS 25.214; TS25.212;TS 25.213; TS 25.215;			Motorola Mobility Inc	97190206.2	97190206.2	METHOD AND APPARATUS FOR POWER CONTROL IN A SPREAD SPECTRUM COMMUNICATION SYSTEM	China P.R.			

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UMTS	TS25.211;TS 25.214; TS25.212;TS 25.213; TS 25.215;			Motorola Mobility Inc	2220068	2220068	METHOD AND APPARATUS FOR POWER CONTROL IN A SPREAD SPECTRUM COMMUNICATION SYSTEM	Canada			
UMTS	TS25.211;TS 25.214; TS25.212;TS 25.213; TS 25.215;			Motorola Mobility Inc	PI9702114-8	PI9702114-8	METHOD AND APPARATUS FOR POWER CONTROL IN A SPREAD SPECTRUM COMMUNICATION SYSTEM	Brazil			
UMTS	TS 26.094;			Motorola Mobility Inc	08/556358	5659622	METHOD AND APPARATUS FOR SUPPR ESSING NOISE IN A COMMUNICATIO N SYSTEM	United States			
UMTS	TS 26.094;			Motorola Mobility Inc	34157	21562	METHOD AND APPARATUS FOR SUPPR ESSING NOISE IN A COMMUNICATIO N SYSTEM	Thailand			
UMTS	TS 26.094;			Motorola Mobility Inc	9701659-6	521679	METHOD AND APPARATUS FOR SUPPR ESSING NOISE IN A COMMUNICATIO N SYSTEM	Sweden			
UMTS	TS 26.094;			Motorola Mobility Inc	97113483	2169992	METHOD AND APPARATUS FOR SUPPR ESSING NOISE IN A COMMUNICATIO N SYSTEM	Russian Federation			

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UMTS	TS 26.094;			Motorola Mobility Inc	10-1997-704788	286719	METHOD AND APPARATUS FOR SUPPR ESSING NOISE IN A COMMUNICATIO N SYSTEM	Republic of Korea			
UMTS	TS 26.094;			Motorola Mobility Inc	PCT/US96/14270		METHOD AND APPARATUS FOR SUPPR ESSING NOISE IN A COMMUNICATIO N SYSTEM	Patent Cooperation Treaty			
UMTS	TS 26.094;			Motorola Mobility Inc	9-518820	3842821	METHOD AND APPARATUS FOR SUPPR ESSING NOISE IN A COMMUNICATIO N SYSTEM	Japan			
UMTS	TS 26.094;			Motorola Mobility Inc	119226	119226	METHOD AND APPARATUS FOR SUPPR ESSING NOISE IN A COMMUNICATIO N SYSTEM	Israel			
UMTS	TS 26.094;			Motorola Mobility Inc	2122/DEL/1996	199750	METHOD AND APPARATUS FOR SUPPR ESSING NOISE IN A COMMUNICATIO N SYSTEM	India			
UMTS	TS 26.094;			Motorola Mobility Inc	P9800843	219255	METHOD AND APPARATUS FOR SUPPR ESSING NOISE IN A COMMUNICATIO N SYSTEM	Hungary			

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UMTS	TS 26.094;			Motorola Mobility Inc	98104250	HK1005112	METHOD AND APPARATUS FOR SUPPR ESSING NOISE IN A COMMUNICATIO N SYSTEM	Hong Kong			
UMTS	TS 26.094;			Motorola Mobility Inc	9713727.7	2313266	METHOD AND APPARATUS FOR SUPPR ESSING NOISE IN A COMMUNICATIO N SYSTEM	Great Britain			
UMTS	TS 26.094;			Motorola Mobility Inc	19681070.1	19681070.1	METHOD AND APPARATUS FOR SUPPR ESSING NOISE IN A COMMUNICATIO N SYSTEM	Germany			
UMTS	TS 26.094;			Motorola Mobility Inc	9612357	9612357	METHOD AND APPARATUS FOR SUPPR ESSING NOISE IN A COMMUNICATIO N SYSTEM	France			
UMTS	TS 26.094;			Motorola Mobility Inc	972852	115582	METHOD AND APPARATUS FOR SUPPR ESSING NOISE IN A COMMUNICATIO N SYSTEM	Finland			
UMTS	TS 26.094;			Motorola Mobility Inc	96191426.2	ZL9619426.2	METHOD AND APPARATUS FOR SUPPR ESSING NOISE IN A COMMUNICATIO N SYSTEM	China P.R.			

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UMTS	TS 26.094;			Motorola Mobility Inc	2203917	2203917	METHOD AND APPARATUS FOR SUPPR ESSING NOISE IN A COMMUNICATIO N SYSTEM	Canada			
UMTS	TS 26.094;			Motorcla Mobility Inc	PI9607249-0	PI9607249-0	METHOD AND APPARATUS FOR SUPPR ESSING NOISE IN A COMMUNICATIO N SYSTEM	Brazil			
UMTS	TS 26.094;			Motorola Mobility Inc	17584/97	689403	METHOD AND APPARATUS FOR SUPPR ESSING NOISE IN A COMMUNICATIO N SYSTEM	Australia			
UMTS	TS 26.094;			Motorola Mobility Inc	08/806949	6104993	APPARATUS AND METHOD FOR RATE DETERMINATION IN A COMMUNICATION SYSTEM	United States			
UMTS	TS 26.094;			Motorola Mobility Inc	09/293448	6453291	APPARATUS AND METHOD FOR RATE DETERMINATION IN A COMMUNICATION SYSTEM	United States			
UMTS	TS 26.094;			Motorola Mobility Inc	60/118705		APPARATUS AND METHOD FOR RATE DETERMINATION IN A COMMUNICATI ON SYSTEM	United States			

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UMTS	TS 26.094;			Motorola Mobility Inc	98901181.2	69830721.6	APPARATUS AND METHOD FOR RATE DETERMINATION IN A COMMUNICATION SYSTEM	Sweden			
UMTS	TS 26.094;			Motorola Mobility Inc	10-1999-7007740	10-333464	APPARATUS AND METHOD FOR RATE DETERMINATION IN A COMMUNICATION SYSTEM	Republic of Korea			
UMTS	TS 26.094;			Motorola Mobility Inc	PCT/US98/00130		APPARATUS AND METHOD FOR RATE DETERMINATION IN A COMMUNICATION SYSTEM	Patent Cooperation Treaty			
UMTS	TS 26.094;			Motorola Mobility Inc	10-537628	4299888	APPARATUS AND METHOD FOR RATE DETERMINATION IN A COMMUNICATION SYSTEM	Japan			
UMTS	TS 26.094;			Motorola Mobility Inc	130615	130615	APPARATUS AND METHOD FOR RATE DETERMINATION IN A COMMUNICATION SYSTEM	Israel			
UMTS	TS 26.094;			Motorola Mobility Inc	98901181.2	979506	APPARATUS AND METHOD FOR RATE DETERMINATION IN A COMMUNICATION SYSTEM	Great Britain			

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UMTS	TS 26.094;			Motorola Mobility Inc	98901181.2	69830721.6-08	APPARATUS AND METHOD FOR RATE DETERMINATION IN A COMMUNICATION SYSTEM	Germany			
UMTS	TS 26.094;			Motorola Mobility Inc	98901181.2	979506	APPARATUS AND METHOD FOR RATE DETERMINATION IN A COMMUNICATION SYSTEM	France			
UMTS	TS 26.094;			Motorola Mobility Inc	98901181.2	979506	APPARATUS AND METHOD FOR RATE DETERMINATION IN A COMMUNICATION SYSTEM	Finland			
UMTS	TS 26.094;			Motorola Mobility Inc	98901181.2	979506	APPARATUS AND METHOD FOR RATE DETERMINATION IN A COMMUNICATION SYSTEM	European Patent Convention			
UMTS	TS 26.094;			Motorola Mobility Inc	98802467.5	98802467.5	APPARATUS AND METHOD FOR RATE DETERMINATION IN A COMMUNICATION SYSTEM	China P.R.			
UMTS	TS 26.094;			Motorola Mobility Inc	2281696	2281696	APPARATUS AND METHOD FOR RATE DETERMINATION IN A COMMUNICATION SYSTEM	Canada			

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UMTS	TS 26.094;			Motorola Mobility Inc	PI9807369-9	PI9807369-9	APPARATUS AND METHOD FOR RATE DETERMINATION IN A COMMUNICATION SYSTEM	Brazil			
UMTS	TS 25.211; TS 25.331; TS 25.321;			Motorola Mobility Inc	08/895186	5946356	METHOD AND APPARATUS FOR DATA TRANSMISSION WITHIN A BROAD-BAND COMMUNICATION SYSTEM	United States			
UMTS	TS 25.211; TS 25.331; TS 25.321;			Motorola Mobility Inc	98918726.5	993724	METHOD AND APPARATUS FOR DATA TRANSMISSION WITHIN A BROAD-BAND COMMUNICATION SYSTEM	Sweden			
UMTS	TS 25.211; TS 25.331; TS 25.321;			Motorola Mobility Inc	10-2000-7000519	10-323565	METHOD AND APPARATUS FOR DATA TRANSMISSION WITHIN A BROAD-BAND COMMUNICATION SYSTEM	Republic of Korea			
UMTS	TS 25.211; TS 25.331; TS 25.321;			Motorola Mobility Inc	PCT/US98/08338		METHOD AND APPARATUS FOR DATA TRANSMISSION WITHIN A BROAD-BAND COMMUNICATION SYSTEM	Patent Cooperation Treaty			

MOTO-APPLE-000714425

UMTS	TS 25.211; TS 25.331; TS 25.321;			Motorola Mobility Inc	2000-503635	3851503	METHOD AND APPARATUS FOR DATA TRANSMISSION WITHIN A BROAD-BAND COMMUNICATION SYSTEM	Japan			
UMTS	TS 25.211; TS 25.331; TS 25.321;			Motorola Mobility Inc	98918726.5	993724	METHOD AND APPARATUS FOR DATA TRANSMISSION WITHIN A BROAD-BA ND COMMUNICATION SYSTEM	Great Britain			
UMTS	TS 25.211; TS 25.331; TS 25.321;			Motorola Mobility Inc	98918726.5	69835881.3-08	METHOD AND APPARATUS FOR DATA TRANSMISSION WITHIN A BROAD-BA ND COMMUNICATION SYSTEM	Germany			
UMTS	TS 25.211; TS 25.331; TS 25.321;			Motorola Mobility Inc	98918726.5	993724	METHOD AND APPARATUS FOR DATA TRANSMISSION WITHIN A BROAD-BA ND COMMUNICATION SYSTEM	France			
UMTS	TS 25.211; TS 25.331; TS 25.321;			Motorola Mobility Inc	98918726.5	993724	METHOD AND APPARATUS FOR DATA TRANSMISSION WITHIN A BROAD-BA ND COMMUNICATION SYSTEM	Finland			

MOTO-APPLE-000714426

UMTS	TS 25.211; TS 25.331; TS 25.321;			Motorola Mobility Inc	98918726.5	993724	METHOD AND APPARATUS FOR DATA TRANSMISSION WITHIN A BROAD-BA ND COMMUNICATION SYSTEM	European Patent Convention			
UMTS	TS 26.090; TS 26.073; TS 26.091; TS 26.101;			Motorola Mobility Inc	09/086149	6141633	METHOD AND APPARTUS FOR COING AN INFORMATION SIGNAL	United States			
UMTS	TS 26.090; TS 26.073; TS 26.091; TS 26.101;			Motorola Mobility Inc	10-1999-19337	10-310811	METHOD AND APPARTUS FOR COING AN INFORMATION SIGNAL	Republic of Korea			
UMTS	TS 26.090; TS 26.073; TS 26.091; TS 26.101;			Motorola Mobility Inc	9904633-4		METHOD AND APPARTUS FOR COING AN INFORMATION SIGNAL	Brazil			
UMTS	TS 28.062;			Motorola Mobility Inc	09/138183	6091969	METHOD AND APPARATUS FOR INBOA ND SIGNALING CONTROL OF VOCODE R BYPASS	United States			

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UMTS	TS 28.062;			Motorola Mobility Inc	09/229230	6070089	METHOD AND APPARATUS FOR CONTROL OF VOCODER BYPASS UTILIZING INBAND SIGNALING	United States			
UMTS	TS 28.062;			Motorola Mobility Inc	99935888	1106021	METHOD AND APPARATUS FOR INBOA ND SIGNALING CONTROL OF VOCODE R BYPASS	Sweden			
UMTS	TS 28.062;			Motorola Mobility Inc	99942127.4	1106022	METHOD AND APPARATUS FOR INBOA ND SIGNALING CONTROL OF VOCODE R BYPASS	Sweden			
UMTS	TS 28.062;			Motorola Mobility Inc	6000464.5	1646251	METHOD AND APPARATUS FOR INBOA ND SIGNALING CONTROL OF VOCODE R BYPASS	Sweden			
UMTS	TS 28.062;			Motorola Mobility Inc	10-2001-7002219	10-409165	METHOD AND APPARATUS FOR INBOA ND SIGNALING CONTROL OF VOCODE R BYPASS	Republic of Korea			
UMTS	TS 28.062;			Motorola Mobility Inc	10-2001-7002216	400420	METHOD AND APPARATUS FOR INBOA ND SIGNALING CONTROL OF VOCODE R BYPASS	Republic of Korea			

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UMTS	TS 28.062;			Motorola Mobility Inc	PCT/US99/16778		METHOD AND APPARATUS FOR INBOA ND SIGNALING CONTROL OF VOCODE R BYPASS	Patent Cooperation Treaty			
UMTS	TS 28.062;			Motorola Mobility Inc	PCT/US99/18318		METHOD AND APPARATUS FOR INBOA ND SIGNALING CONTROL OF VOCODE R BYPASS	Patent Cooperation Treaty			
UMTS	TS 28.062;			Motorola Mobility Inc	2000-567036		METHOD AND APPARATUS FOR INBAND SIGNALING CONTROL OF VOCODER BYPASS	Japan			
UMTS	TS 28.062;			Motorola Mobility Inc	2000-567037	4271862	METHOD AND APPARATUS FOR CONTROL OF VOCODER BYPASS UTILIZING INBAND SIGNALS	Japan			
UMTS	TS 28.062;			Motorola Mobility Inc	99935888	106021	METHOD AND APPARATUS FOR INBOA ND SIGNALING CONTROL OF VOCODE R BYPASS	Italy			
UMTS	TS 28.062;			Motorola Mobility Inc	6000464.5	1646251	METHOD AND APPARATUS FOR INBOA ND SIGNALING CONTROL OF VOCODE R BYPASS	Italy			

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UMTS	TS 28.062;			Motorola Mobility Inc	99935888	1106021	METHOD AND APPARATUS FOR INBOA ND SIGNALING CONTROL OF VOCODE R BYPASS	Great Britain			
UMTS	TS 28.062;			Motorola Mobility Inc	99942127.4	1106022	METHOD AND APPARATUS FOR INBOA ND SIGNALING CONTROL OF VOCODE R BYPASS	Great Britain			
UMTS	TS 28.062;			Motorola Mobility Inc	6000464.5	1646251	METHOD AND APPARATUS FOR INBOA ND SIGNALING CONTROL OF VOCODE R BYPASS	Great Britain			
UMTS	TS 28.062;			Motorola Mobility Inc	99935888	69935989.9-08	METHOD AND APPARATUS FOR INBOA ND SIGNALING CONTROL OF VOCODE R BYPASS	Germany			
UMTS	TS 28.062;			Motorola Mobility Inc	99942127.4	69938049.9	METHOD AND APPARATUS FOR INBOA ND SIGNALING CONTROL OF VOCODE R BYPASS	Germany			
UMTS	TS 28.062;			Motorola Mobility Inc	6000464.5	69942513.1-08	METHOD AND APPARATUS FOR INBOA ND SIGNALING CONTROL OF VOCODE R BYPASS	Germany			

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UMTS	TS 28.062;			Motorola Mobility Inc	99935888	1106021	METHOD AND APPARATUS FOR INBOA ND SIGNALING CONTROL OF VOCODE R BYPASS	France			
UMTS	TS 28.062;			Motorola Mobility Inc	99942127.4	1106022	METHOD AND APPARATUS FOR INBOA ND SIGNALING CONTROL OF VOCODE R BYPASS	France			
UMTS	TS 28.062;			Motorola Mobility Inc	6000464.5	1646251	METHOD AND APPARATUS FOR INBOA ND SIGNALING CONTROL OF VOCODE R BYPASS	France			
UMTS	TS 28.062;			Motorola Mobility Inc	99935888	1106021	METHOD AND APPARATUS FOR INBOA ND SIGNALING CONTROL OF VOCODE R BYPASS	Finland			
UMTS	TS 28.062;			Motorola Mobility Inc	99942127.4	1106022	METHOD AND APPARATUS FOR INBOA ND SIGNALING CONTROL OF VOCODE R BYPASS	Finland			
UMTS	TS 28.062;			Motorola Mobility Inc	6000464.5	1646251	METHOD AND APPARATUS FOR INBOA ND SIGNALING CONTROL OF VOCODE R BYPASS	Finland			

MOTO-APPLE-000714431

UMTS	TS 28.062;			Motorola Mobility Inc	6000464.5	1646251	METHOD AND APPARATUS FOR INBOA ND SIGNALING CONTROL OF VOCODE R BYPASS	European Patent Convention			
UMTS	TS 28.062;			Motorola Mobility Inc	99935888	1106021	METHOD AND APPARATUS FOR INBOA ND SIGNALING CONTROL OF VOCODE R BYPASS	European Patent Convention			
UMTS	TS 28.062;			Motorola Mobility Inc	99942127.4	1106022	METHOD AND APPARATUS FOR INBOA ND SIGNALING CONTROL OF VOCODE R BYPASS	European Patent Convention			
UMTS	TS 28.062;			Motorola Mobility Inc	9913200-1		METHOD AND APPARATUS FOR INBOA ND SIGNALING CONTROL OF VOCODE R BYPASS	Brazil			
UMTS	TS 28.062;			Motorola Mobility Inc	9913197-8		METHOD AND APPARATUS FOR INBOA ND SIGNALING CONTROL OF VOCODE R BYPASS	Brazil			
UMTS	TS 25.305;			Motorola Mobility Inc	09/186911	6212391	METHOD AND APPARATUS FOR POSIT IONING GSM MOBILE STATIONS	United States			

MOTO-APPLE-000714432

UMTS	TS 25.305;			Motorola Mobility Inc	60/067069		METHOD AND APPARATUS FOR POSIT IONING GSM MOBILE STATIONS	United States			
UMTS	TS 25.305;			Motorola Mobility Inc	PCT/US99/26040		METHOD AND APPARATUS FOR POSIT IONING GSM MOBILE STATIONS	Patent Cooperation Treaty			
UMTS	TS 25.305;			Motorola Mobility Inc	99956911.4		METHOD AND APPARATUS FOR POSIT IONING GSM MOBILE STATIONS	European Patent Convention			
UMTS	TS25.211;TS 25.214; TS25.212;TS 25.213; TS 25.215; TS 25.331;			Motorola Mobility Inc	09/057166	6058107	METHOD FOR UPDATING FORWARD POWER CONTROL IN A COMMUNICATION SYSTEM	United States			
UMTS	TS25.211;TS 25.214; TS25.212;TS 25.213; TS 25.215; TS 25.331;			Motorola Mobility Inc	99914262.3	EP1070394	METHOD FOR UPDATING FORWARD POWER CONTROL IN A COMMUNICATION SYSTEM	Sweden			
UMTS	TS25.211;TS 25.214; TS25.212;TS 25.213; TS 25.215; TS 25.331;			Motorola Mobility Inc	10-2000-7011192	10-367383	METHOD FOR UPDATING FORWARD POWER CONTROL IN A COMMUNICATION SYSTEM	Republic of Korea			

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UMTS	TS25.211;TS 25.214; TS25.212;TS 25.213; TS 25.215; TS 25.331;			Motorola Mobility Inc	PCT/US99/06844		METHOD FOR UPDATING FORWARD POWER CONTROL IN A COMMUNICATION SYSTEM	Patent Cooperation Treaty				
UMTS	TS25.211;TS 25.214; TS25.212;TS 25.213; TS 25.215; TS 25.331;			Motorola Mobility Inc	2000-542864	4307720	METHOD FOR UPDATING FORWARD POWER CONTROL IN A COMMUNICATION SYSTEM	Japan				
UMTS	TS25.211;TS 25.214; TS25.212;TS 25.213; TS 25.215; TS 25.331;			Motorola Mobility Inc	99914262.3	EP1070394	METHOD FOR UPDATING FORWARD POWER CONTROL IN A COMMUNICATION SYSTEM	Italy				
UMTS	TS25.211;TS 25.214; TS25.212;TS 25.213; TS 25.215; TS 25.331;			Motorola Mobility Inc	99914262.3	EP1070394	METHOD FOR UPDATING FORWARD POWER CONTROL IN A COMMUNICATION SYSTEM	Great Britain				

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UMTS	TS25.211;TS 25.214; TS25.212;TS 25.213; TS 25.215; TS 25.331;			Motorola Mobility Inc	99914262.3	69913119.7	METHOD FOR UPDATING FORWARD POWER CONTROL IN A COMMUNICATION SYSTEM	Germany			
UMTS	TS25.211;TS 25.214; TS25.212;TS 25.213; TS 25.215; TS 25.331;			Motorola Mobility Inc	99914262.3	EP1070394	METHOD FOR UPDATING FORWARD POWER CONTROL IN A COMMUNICATION SYSTEM	France			
UMTS	TS25.211;TS 25.214; TS25.212;TS 25.213; TS 25.215; TS 25.331;			Motorola Mobility Inc	99914262.3	EP1070394	METHOD FOR UPDATING FORWARD POWER CONTROL IN A COMMUNICATION SYSTEM	Finland			
UMTS	TS25.211;TS 25.214; TS25.212;TS 25.213; TS 25.215; TS 25.331;			Motorola Mobility Inc	99914262.3	EP1070394	METHOD FOR UPDATING FORWARD POWER CONTROL IN A COMMUNICATION SYSTEM	European Patent Convention			

MOTO-APPLE-000714435

UMTS	TS25.211;TS 25.214; TS25.212;TS 25.213; TS 25.215; TS 25.331;			Motorola Mobility Inc	9909481-9		METHOD FOR UPDATING FORWARD POWER CONTROL IN A COMMUNICATION SYSTEM	Brazil				
UMTS	TS 25.211; TS 25.212; TS 25.213; TS 25.321;			Motorola Mobility Inc	09/124946	6130883	METHOD AND APPARATUS OF VOICE PACKET COMMUICATIONS	United States				
UMTS	TS 25.211; TS 25.212; TS 25.213; TS 25.321;			Motorola Mobility Inc	99963155.9	1101368	METHOD AND APPARATUS OF VOICE PACKET COMMUICATIONS	Sweden				
UMTS	TS 25.211; TS 25.212; TS 25.213; TS 25.321;			Motorola Mobility Inc	10-2001-7001230	10-362130	METHOD AND APPARATUS OF VOICE PACKET COMMUICATIONS	Republic of Korea				
UMTS	TS 25.211; TS 25.212; TS 25.213; TS 25.321;			Motorola Mobility Inc	PCT/US99/12455		METHOD AND APPARATUS OF VOICE PACKET COMMUICATIONS	Patent Cooperation Treaty				

MOTO-APPLE-000714436

UMTS	TS 25.211; TS 25.212; TS 25.213; TS 25.321;			Motorola Mobility Inc	2000-563080	4282904	METHOD AND APPARATUS OF VOICE PACKET COMMUICATIONS	Japan			
UMTS	TS 25.211; TS 25.212; TS 25.213; TS 25.321;			Motorola Mobility Inc	99963155.9	1101368	METHOD AND APPARATUS OF VOICE PACKET COMMUICATIONS	Italy			
UMTS	TS 25.211; TS 25.212; TS 25.213; TS 25.321;			Motorola Mobility Inc	99963155.9	1101368	METHOD AND APPARATUS OF VOICE PACKET COMMUICATIONS	Great Britain			
UMTS	TS 25.211; TS 25.212; TS 25.213; TS 25.321;			Motorola Mobility Inc	99963155.9	69934989.3-08	METHOD AND APPARATUS OF VOICE PACKET COMMUICATIONS	Germany			
UMTS	TS 25.211; TS 25.212; TS 25.213; TS 25.321;			Motorola Mobility Inc	99963155.9	101368	METHOD AND APPARATUS OF VOICE PACKET COMMUICATIONS	France			

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UMTS	TS 25.211; TS 25.212; TS 25.213; TS 25.321;			Motorola Mobility Inc	99963155.9	1101368	METHOD AND APPARATUS OF VOICE PACKET COMMUICATIONS	Finland			
UMTS	TS 25.211; TS 25.212; TS 25.213; TS 25.321;			Motorola Mobility Inc	99963155.9	69934989.3-08	METHOD AND APPARATUS OF VOICE PACKET COMMUICATIONS	European Patent Convention			
UMTS	TS 25.211; TS 25.212; TS 25.213; TS 25.321;			Motorola Mobility Inc	PI9912272-3		METHOD AND APPARATUS OF VOICE PACKET COMMUICATIONS	Brazil			
UMTS	TS 25.211; TS 25.331; TS 25.321;			Motorola Mobility Inc	09/074816	5966384	METHOD AND APPARATUS FOR DATA TRANSMISSION WITHIN A BROAD-BA ND COMMUNICATION SYSTEM	United States			
UMTS	TS 25.211; TS 25.331; TS 25.321;			Motorola Mobility Inc	10-2000-7012413	393512	METHOD AND APPARATUS FOR DATA TRANSMISSION WITHIN A BROAD-BA ND COMMUNICATION SYSTEM	Republic of Korea			

MOTO-APPLE-000714438

UMTS	TS 25.211; TS 25.331; TS 25.321;			Motorola Mobility Inc	PCT/US99/04868		METHOD AND APPARATUS FOR DATA TRANSMISSION WITHIN A BROAD-BA ND COMMUNICATION SYSTEM	Patent Cooperation Treaty			
UMTS	TS 25.211; TS 25.331; TS 25.321;			Motorola Mobility Inc	2000-548965	4171840	METHOD AND APPARATUS FOR DATA TRANSMISSION WITHIN A BROAD-BAND COMMUNICATION SYSTEM	Japan			
UMTS	TS 25.211; TS 25.331; TS 25.321;			Motorola Mobility Inc	99913836.5		METHOD AND APPARATUS FOR DATA TRANSMISSION WITHIN A BROAD-BA ND COMMUNICATION SYSTEM	European Patent Convention			
UMTS	TS 25.211; TS 25.331; TS 25.321;			Motorola Mobility Inc	9910263-3		METHOD AND APPARATUS FOR DATA TRANSMISSION WITHIN A BROAD-BA ND COMMUNICATION SYSTEM	Brazil			
UMTS	TS 25.211; TS 25.331; TS 25.321;			Motorola Mobility Inc	09/131628	5991285	METHOD AND APPARATUS FOR COMMU NCATING SIGNALS OF VARIOUS CHA NNEO TYPES IN CDMA COMMUNICATI O SYSTEMS	United States			

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UMTS	TS 25.211; TS 25.331; TS 25.321;			Motorola Mobility Inc	10-2001-7001734	10-371068	METHOD AND APPARATUS FOR COMMU NCATING SIGNALS OF VARIOUS CHA NNEO TYPES IN CDMA COMMUNICATI O SYSTEMS	Republic of Korea			
UMTS	TS 25.211; TS 25.331; TS 25.321;			Motorola Mobility Inc	PCT/US99/13644		METHOD AND APPARATUS FOR COMMU NCATING SIGNALS OF VARIOUS CHA NNEO TYPES IN CDMA COMMUNICATI O SYSTEMS	Patent Cooperation Treaty			
UMTS	TS 25.211; TS 25.331; TS 25.321;			Motorola Mobility Inc	2000-565617	4287057	METHOD AND APPARATUS FOR COMMUNICATING SIGNALS OF VARIOUS CHANNEL TYPES IN CDMA COMMUNICATION SYSTEMS	Japan			
UMTS	TS 25.211; TS 25.331; TS 25.321;			Motorola Mobility Inc	99930342.3	1104600	METHOD AND APPARATUS FOR COMMU NCATING SIGNALS OF VARIOUS CHA NNEO TYPES IN CDMA COMMUNICATI O SYSTEMS	Great Britain			

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UMTS	TS 25.211; TS 25.331; TS 25.321;			Motorola Mobility Inc	99930342.3	69934991.5-08	METHOD AND APPARATUS FOR COMMU NCATING SIGNALS OF VARIOUS CHA NNEO TYPES IN CDMA COMMUNICATI O SYSTEMS	Germany			
UMTS	TS 25.211; TS 25.331; TS 25.321;			Motorola Mobility Inc	99930342.3	1104600	METHOD AND APPARATUS FOR COMMU NCATING SIGNALS OF VARIOUS CHA NNEO TYPES IN CDMA COMMUNICATI O SYSTEMS	France			
UMTS	TS 25.211; TS 25.331; TS 25.321;			Motorola Mobility Inc	99930342.3	1104600	METHOD AND APPARATUS FOR COMMU NCATING SIGNALS OF VARIOUS CHA NNEO TYPES IN CDMA COMMUNICATI O SYSTEMS	Finland			
UMTS	TS 25.211; TS 25.331; TS 25.321;			Motorola Mobility Inc	99930342.3	1104600	METHOD AND APPARATUS FOR COMMU NCATING SIGNALS OF VARIOUS CHA NNEO TYPES IN CDMA COMMUNICATI O SYSTEMS	European Patent Convention			

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UMTS	TS 25.211; TS 25.331; TS 25.321;			Motorola Mobility Inc	PI9912642-7		METHOD AND APPARATUS FOR COMMU NCATING SIGNALS OF VARIOUS CHA NNEO TYPES IN CDMA COMMUNICATI O SYSTEMS	Brazil				
UMTS	TS 25.211; TS 25.331; TS 25.321;			Motorola Mobility Inc	09/204702	6233231	DATA TRANSMISSION WITHIN A SPR EAD-SPECTRUM COMMUNICATION SYS TEM	United States				
UMTS	TS 25.211; TS 25.331; TS 25.321;			Motorola Mobility Inc	PCT/US99/28540		DATA TRANSMISSION WITHIN A SPR EAD-SPECTRUM COMMUNICATION SYS TEM	Patent Cooperation Treaty				
UMTS	TS 25.211; TS 25.331; TS 25.321;			Motorola Mobility Inc	99964050.1		DATA TRANSMISSION WITHIN A SPR EAD-SPECTRUM COMMUNICATION SYS TEM	European Patent Convention				
UMTS	TS 25.211; TS 25.331; TS 25.321;			Motorola Mobility Inc	PI9915856-6		DATA TRANSMISSION WITHIN A SPR EAD-SPECTRUM COMMUNICATION SYS TEM	Brazil				
UMTS	TS 25.211; TS 25.213; TS 25.331; TS 25.321;			Motorola Mobility Inc	08/657925	5940445	METHOD AND APPARATUS FOR PROVIDING TRANSMIT DIVERSITY IN A WIRELESS COMMUNICATION SYSTEM	United States				

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UMTS	TS 25.211; TS 25.213; TS 25.331; TS 25.321;			Motorola Mobility Inc	PCT/US97/04485		METHOD AND APPARATUS FOR PROVI DING TRANSMIT DIVERSITY IN A W IRELESS COMMUNICATION SYSTEM	Patent Cooperation Treaty				
UMTS	TS 25.211; TS 25.213; TS 25.331; TS 25.321;			Motorola Mobility Inc	1089/DEL/97	196840	METHOD AND APPARATUS FOR PROVI DING TRANSMIT DIVERSITY IN A W IRELESS COMMUNICATION SYSTEM	India				
UMTS	TS25.211;TS 25.214; TS25.212;TS 25.213; TS 25.215; TS 25.331;			Motorola Mobility Inc	08/904042	6141542	METHOD AND APPARATUS FOR CONTROLLING TRANSMIT DIVERSITY IN A COMMUNICATION SYSTEM	United States				
UMTS	TS 25.211; TS 25.213; TS 25.331; TS 25.321;			Motorola Mobility Inc	08/904204	6038263	METHOD AND APPARATUS FOR TRANSMITTING SIGNALS IN A COMMUNICATION SYSTEM	United States				
UMTS	TS 25.211; TS 25.213; TS 25.331; TS 25.321;			Motorola Mobility Inc	2000104849	2211536	METHOD AND APPARATUS FOR TRANSMITTING SIGNALS IN A COMMUNICATION SYSTEM	Russian Federation				

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UMTS	TS 25.211; TS 25.213; TS 25.331; TS 25.321;			Motorola Mobility Inc	10-2000-7001036	10-356248	METHOD AND APPARATUS FOR TRANSMITTING SIGNALS IN A COMMUNICATION SYSTEM	Republic of Korea			
UMTS	TS 25.211; TS 25.213; TS 25.331; TS 25.321;			Motorola Mobility Inc	PCT/US98/14560		METHOD AND APPARATUS FOR TRANSMITTING SIGNALS IN A COMMUNICATION SYSTEM	Patent Cooperation Treaty			
UMTS	TS 25.211; TS 25.213; TS 25.331; TS 25.321;			Motorola Mobility Inc	2000-505701		METHOD AND APPARATUS FOR TRANSMITTING SIGNALS IN A COMMUNICATION SYSTEM	Japan			
UMTS	TS 25.211; TS 25.213; TS 25.331; TS 25.321;			Motorola Mobility Inc	133862	133862	METHOD AND APPARATUS FOR TRANSMITTING SIGNALS IN A COMMUNICATION SYSTEM	Israel			
UMTS	TS 25.211; TS 25.213; TS 25.331; TS 25.321;			Motorola Mobility Inc	98967150.8		METHOD AND APPARATUS FOR TRANSMITTING SIGNALS IN A COMMUNICATION SYSTEM	European Patent Convention			

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UMTS	TS 25.211; TS 25.213; TS 25.331; TS 25.321;			Motorola Mobility Inc	98807782.5		METHOD AND APPARATUS FOR TRANSMITTING SIGNALS IN A COMMUNICATION SYSTEM	China P.R.			
UMTS	TS 25.211; TS 25.213; TS 25.331; TS 25.321;			Motorola Mobility Inc	201010121349.2		METHOD AND APPARATUS FOR TRANSMITTING SIGNALS IN A COMMUNICATION SYSTEM	China P.R.			
UMTS	TS 25.211; TS 25.213; TS 25.331; TS 25.321;			Motorola Mobility Inc	2298647	2298647	METHOD AND APPARATUS FOR TRANSMITTING SIGNALS IN A COMMUNICATION SYSTEM	Canada			
UMTS	TS 25.211; TS 25.213; TS 25.331; TS 25.321;			Motorola Mobility Inc	9810855-7		METHOD AND APPARATUS FOR TRANSMITTING SIGNALS IN A COMMUNICATION SYSTEM	Brazil			
UMTS	TS 25.211; TS 25.213; TS 25.331; TS 25.321;			Motorola Mobility Inc	84851/98	732494	METHOD AND APPARATUS FOR TRANSMITTING SIGNALS IN A COMMUNICATION SYSTEM	Australia			

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UMTS	TS 25.211; TS 25.213; TS 25.331; TS 25.321;			Motorola Mobility Inc	P98-01-03767	AR013648B1	METHOD AND APPARATUS FOR TRANS MITTING SIGNALS IN A COMMUNICA TION SYSTEM	Argentina			
UMTS	TS 25.213;			Motorola Mobility Inc	09/012927	6246697	METHOD AND SYSTEM FOR GENERATING A COMPLEX PSEUDONOISE SEQUENCE FOR PROCESSING A CODE DIVISION MULTIPLE ACCESS SIGNAL	United States			
UMTS	TS 25.213;			Motorola Mobility Inc	98966754.8	1053613	METHOD AND SYSTEM FOR GENERATING A COMPLEX PSEUDONOISE SEQUENCE FOR PROCESSING A CODE DIVISION MULTIPLE ACCESS SIGNAL	Sweden			
UMTS	TS 25.213;			Motorola Mobility Inc	10-2000-7008055	10-344600	METHOD AND SYSTEM FOR GENERATING A COMPLEX PSEUDONOISE SEQUENCE FOR PROCESSING A CODE DIVISION MULTIPLE ACCESS SIGNAL	Republic of Korea			

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UMTS	TS 25.213;			Motorola Mobility Inc	PCT/US98/27804		METHOD AND SYSTEM FOR GENERATING A COMPLEX PSEUDONOISE SEQUENCE FOR PROCESSING A CODE DIVISION MULTIPLE ACCESS SIGNAL	Patent Cooperation Treaty			
UMTS	TS 25.213;			Motorola Mobility Inc	98966754.8	1053613	METHOD AND SYSTEM FOR GENERATING A COMPLEX PSEUDONOISE SEQUENCE FOR PROCESSING A CODE DIVISION MULTIPLE ACCESS SIGNAL	Netherlands			
UMTS	TS 25.213;			Motorola Mobility Inc	2000-529091	3759695	METHOD AND SYSTEM FOR GENERATING A COMPLEX PSEUDONOISE SEQUENCE FOR PROCESSING A CODE DIVISION MULTIPLE ACCESS SIGNAL	Japan			
UMTS	TS 25.213;			Motorola Mobility Inc	137059	137059	METHOD AND SYSTEM FOR GENERATING A COMPLEX PSEUDONOISE SEQUENCE FOR PROCESSING A CODE DIVISION MULTIPLE ACCESS SIGNAL	Israel			

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UMTS	TS 25.213;			Motorola Mobility Inc	98966754.8	1053613	METHOD AND SYSTEM FOR GENERATING A COMPLEX PSEUDONOISE SEQUENCE FOR PROCESSING A CODE DIVISION MULTIPLE ACCESS SIGNAL	Great Britain			
UMTS	TS 25.213;			Motorola Mobility Inc	98966754.8	69833803.0-08	METHOD AND SYSTEM FOR GENERATING A COMPLEX PSEUDONOISE SEQUENCE FOR PROCESSING A CODE DIVISION MULTIPLE ACCESS SIGNAL	Germany			
UMTS	TS 25.213;			Motorola Mobility Inc	98966754.8	1053613	METHOD AND SYSTEM FOR GENERATING A COMPLEX PSEUDONOISE SEQUENCE FOR PROCESSING A CODE DIVISION MULTIPLE ACCESS SIGNAL	France			
UMTS	TS 25.213;			Motorola Mobility Inc	98966754.8	1053613	METHOD AND SYSTEM FOR GENERATING A COMPLEX PSEUDONOISE SEQUENCE FOR PROCESSING A CODE DIVISION MULTIPLE ACCESS SIGNAL	Finland			

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UMTS	TS 25.213;			Motorola Mobility Inc	98966754.8	1053613	METHOD AND SYSTEM FOR GENERATING A COMPLEX PSEUDONOISE SEQUENCE FOR PROCESSING A CODE DIVISION MULTIPLE ACCESS SIGNAL	European Patent Convention			
UMTS	TS 25.213;			Motorola Mobility Inc	98813292.3	ZL98813292.3	METHOD AND SYSTEM FOR GENERATING A COMPLEX PSEUDONOISE SEQUENCE FOR PROCESSING A CODE DIVISION MULTIPLE ACCESS SIGNAL	China P.R.			
UMTS	TS 25.213;			Motorola Mobility Inc	2318271	2318271	METHOD AND SYSTEM FOR GENERATING A COMPLEX PSEUDONOISE SEQUENCE FOR PROCESSING A CODE DIVISION MULTIPLE ACCESS SIGNAL	Canada			
UMTS	TS 25.213;			Motorola Mobility Inc	9814785-4		METHOD AND SYSTEM FOR GENERATING A COMPLEX PSEUDONOISE SEQUENCE FOR PROCESSING A CODE DIVISION MULTIPLE ACCESS SIGNAL	Brazil			

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UMTS	TS 25.211; TS 25.214; TS 25.433; TS 25.331;			Motorola Mobility Inc	09/107106	6067324	METHOD AND SYSTEM FOR TRANSMITTING AND DEMODULATING A COMMUNICATIONS SIGNAL USING AN ADAPTIVE ANTENNA ARRAY IN A WIRELESS COMMUNICATION SYSTEM	United States				
UMTS	TS 25.211; TS 25.214; TS 25.433; TS 25.331;			Motorola Mobility Inc	99935337.8	1092273	METHOD AND SYSTEM FOR TRANSMITTING AND DEMODULATING A COMMUNICATIONS SIGNAL USING AN ADAPTIVE ANTENNA ARRAY IN A WIRELESS COMMUNICATION SYSTEM	Sweden				
UMTS	TS 25.211; TS 25.214; TS 25.433; TS 25.331;			Motorola Mobility Inc	10-2000-7015028	412295	METHOD AND SYSTEM FOR TRANSMITTING AND DEMODULATING A COMMUNICATIONS SIGNAL USING AN ADAPTIVE ANTENNA ARRAY IN A WIRELESS COMMUNICATION SYSTEM	Republic of Korea				

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UMTS	TS 25.211; TS 25.214; TS 25.433; TS 25.331;			Motorola Mobility Inc	PCT/US99/14005		METHOD AND SYSTEM FOR TRANSMITTING AND DEMODULATING A COMMUNICATIONS SIGNAL USING AN ADAPTIVE ANTENNA ARRAY IN A WIRELESS COMMUNICATION SYSTEM	Patent Cooperation Treaty			
UMTS	TS 25.211; TS 25.214; TS 25.433; TS 25.331;			Motorola Mobility Inc	2000-557556	4391021	METHOD AND SYSTEM FOR TRANSMITTING AND DEMODULATING A COMMUNICATIONS SIGNAL USING AN ADAPTIVE ANTENNA ARRAY IN A WIRELESS COMMUNICATION SYSTEM	Japan			
UMTS	TS 25.211; TS 25.214; TS 25.433; TS 25.331;			Motorola Mobility Inc	99935337.8	092273	METHOD AND SYSTEM FOR TRANSMITTING AND DEMODULATING A COMMUNICATIONS SIGNAL USING AN ADAPTIVE ANTENNA ARRAY IN A WIRELESS COMMUNICATION SYSTEM	Great Britain			

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UMTS	TS 25.211; TS 25.214; TS 25.433; TS 25.331;			Motorola Mobility Inc	99935337.8	69937296.8	METHOD AND SYSTEM FOR TRANSMITTING AND DEMODULATING A COMMUNICATIONS SIGNAL USING AN ADAPTIVE ANTENNA ARRAY IN A WIRELESS COMMUNICATION SYSTEM	Germany			
UMTS	TS 25.211; TS 25.214; TS 25.433; TS 25.331;			Motorola Mobility Inc	99935337.8	1092273	METHOD AND SYSTEM FOR TRANSMITTING AND DEMODULATING A COMMUNICATIONS SIGNAL USING AN ADAPTIVE ANTENNA ARRAY IN A WIRELESS COMMUNICATION SYSTEM	France			
UMTS	TS 25.211; TS 25.214; TS 25.433; TS 25.331;			Motorola Mobility Inc	99935337.8	1092273	METHOD AND SYSTEM FOR TRANSMITTING AND DEMODULATING A COMMUNICATIONS SIGNAL USING AN ADAPTIVE ANTENNA ARRAY IN A WIRELESS COMMUNICATION SYSTEM	Finland			

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UMTS	TS 25.211; TS 25.214; TS 25.433; TS 25.331;			Motorola Mobility Inc	99935337.8	1092273	METHOD AND SYSTEM FOR TRANSMITTING AND DEMODULATING A COMMUNICATIONS SIGNAL USING AN ADAPTIVE ANTENNA ARRAY IN A WIRELESS COMMUNICATION SYSTEM	European Patent Convention			
UMTS	TS 25.211; TS 25.214; TS 25.433; TS 25.331;			Motorola Mobility Inc	99808117.5	ZL99808117.5	METHOD AND SYSTEM FOR TRANSMITTING AND DEMODULATING A COMMUNICATIONS SIGNAL USING AN ADAPTIVE ANTENNA ARRAY IN A WIRELESS COMMUNICATION SYSTEM	China P.R.			
UMTS	TS 25.211; TS 25.214; TS 25.433; TS 25.331;			Motorola Mobility Inc	2336307	2336307	METHOD AND SYSTEM FOR TRANSMITTING AND DEMODULATING A COMMUNICATIONS SIGNAL USING AN ADAPTIVE ANTENNA ARRAY IN A WIRELESS COMMUNICATION SYSTEM	Canada			

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UMTS	TS 25.211; TS 25.214; TS 25.433; TS 25.331;			Motorola Mobility Inc	9911629-4		METHOD AND SYSTEM FOR TRANSMITTING AND DEMODULATING A COMMUNICATIONS SIGNAL USING AN ADAPTIVE ANTENNA ARRAY IN A WIRELESS COMMUNICATION SYSTEM	Brazil			
UMTS	TS 25.211; TS 25.214; TS 25.433; TS 25.331;			Motorola Mobility Inc	10/113699	6859503	METHOD AND SYSTEM IN A TRANSCEIVER FOR CONTROLLING A MULTIPLE-INPUT MULTIPLE-OUTPUT COMMINICATIONS CHANNELS	United States			
UMTS	TS 25.211; TS 25.214; TS 25.433; TS 25.331;			Motorola Mobility Inc	60/281985		METHOD AND SYSTEM IN A TRANSCEIVER FOR CONTROLLING A MULTIPLE-INPUT MULTIPLE-OUTPUT COMMINICATIONS CHANNELS	United States			
UMTS	TS 25.211; TS 25.214; TS 25.433; TS 25.331;			Motorola Mobility Inc	10-2003-7013142	594530	METHOD AND SYSTEM IN A TRANSCEIVER FOR CONTROLLING A MULTIPLE-INPUT MULTIPLE-OUTPUT COMMINICATIONS CHANNELS	Republic of Korea			

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UMTS	TS 25.211; TS 25.214; TS 25.433; TS 25.331;			Motorola Mobility Inc	PCT/US02/10599		METHOD AND SYSTEM IN A TRANSCEIVER FOR CONTROLLING A MULTIPLE-INPUT MULTIPLE-OUTPUT COMMINICATIONS CHANNELS	Patent Cooperation Treaty			
UMTS	TS 25.211; TS 25.214; TS 25.433; TS 25.331;			Motorola Mobility Inc	2002-580524	4194368	METHOD AND SYSTEM IN A TRANSCEIVER FOR CONTROLLING A MULTIPLE-INPUT MULTIPLE-OUTPUT COMMINICATIONS CHANNELS	Japan			
UMTS	TS 25.211; TS 25.214; TS 25.433; TS 25.331;			Motorola Mobility Inc	2725520.7		METHOD AND SYSTEM IN A TRANSCEIVER FOR CONTROLLING A MULTIPLE-INPUT MULTIPLE-OUTPUT COMMINICATIONS CHANNELS	European Patent Convention			
UMTS	TS 25.211; TS 25.214; TS 25.433; TS 25.331;			Motorola Mobility Inc	2807913.2	ZL02807913.2	METHOD AND SYSTEM IN A TRANSCEIVER FOR CONTROLLING A MULTIPLE-INPUT MULTIPLE-OUTPUT COMMINICATIONS CHANNELS	China P.R.			

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UMTS	TS 25.211; TS 25.214; TS 25.433; TS 25.331;			Motorola Mobility Inc	09/229478	6091757	DATA TRANSMISSION WITHIN A SPR EAD SPECTRUM COMMUNICATION SYS TEM	United States			
UMTS	TS 25.211; TS 25.214; TS 25.433; TS 25.331;			Motorola Mobility Inc	10-2001-7008819	10-389663	DATA TRANSMISSION WITHIN A SPR EAD SPECTRUM COMMUNICATION SYS TEM	Republic of Korea			
UMTS	TS 25.211; TS 25.214; TS 25.433; TS 25.331;			Motorola Mobility Inc	PCT/US99/30857		DATA TRANSMISSION WITHIN A SPR EAD SPECTRUM COMMUNICATION SYS TEM	Patent Cooperation Treaty			
UMTS	TS 25.211; TS 25.214; TS 25.433; TS 25.331;			Motorola Mobility Inc	2000-594212		DATA TRANSMISSION WITHIN A SPREAD SPECTRUM COMMUNICATION SYSTEM	Japan			
UMTS	TS 25.211; TS 25.214; TS 25.433; TS 25.331;			Motorola Mobility Inc	99968544.9		DATA TRANSMISSION WITHIN A SPR EAD SPECTRUM COMMUNICATION SYS TEM	European Patent Convention			

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UMTS	TS 25.211; TS 25.214; TS 25.433; TS 25.331;			Motorola Mobility Inc	PI9916802-2		DATA TRANSMISSION WITHIN A SPR EAD SPECTRUM COMMUNICATION SYS TEM	Brazil			
UMTS	TS 25.213;			Motorola Mobility Inc	09/348571	6175559	METHOD FOR GENERATING PREAMBLE SEQUENCES IN A CODE DIVISION MULTIPLE ACCESS SYSTEM	United States			
UMTS	TS 25.213;			Motorola Mobility Inc	10-2002-7000181	460554	METHOD FOR GENERATING PREAMBLE SEQUENCES IN A CODE DIVISION MULTIPLE ACCESS SYSTEM	Republic of Korea			
UMTS	TS 25.213;			Motorola Mobility inc	PCT/US00/17168		METHOD FOR GENERATING PREAMBLE SEQUENCES IN A CODE DIVISION MULTIPLE ACCESS SYSTEM	Patent Cooperation Treaty			
UMTS	TS 25.213;			Motorola Mobility Inc	2001-510175		METHOD FOR GENERATING PREAMBLE SEQUENCES IN A CODE DIVISION MULTIPLE ACCESS SYSTEM	Japan			

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UMTS	TS 25.213;			Motorola Mobility Inc	944789.7	1201053	METHOD FOR GENERATING PREAMBLE SEQUENCES IN A CODE DIVISION MULTIPLE ACCESS SYSTEM	Italy			
UMTS	TS 25.213;			Motorola Mobility Inc	944789.7	1201053	METHOD FOR GENERATING PREAMBLE SEQUENCES IN A CODE DIVISION MULTIPLE ACCESS SYSTEM	Great Britain			
UMTS	TS 25.213;			Motorola Mobility Inc	944789.7	60042933.4-08	METHOD FOR GENERATING PREAMBLE SEQUENCES IN A CODE DIVISION MULTIPLE ACCESS SYSTEM	Germany			
UMTS	TS 25.213;			Motorola Mobility Inc	944789.7	1201053	METHOD FOR GENERATING PREAMBLE SEQUENCES IN A CODE DIVISION MULTIPLE ACCESS SYSTEM	France			
UMTS	TS 25.213;			Motorola Mobility Inc	944789.7	1201053	METHOD FOR GENERATING PREAMBLE SEQUENCES IN A CODE DIVISION MULTIPLE ACCESS SYSTEM	Finland			
UMTS	TS 25.213;			Motorola Mobility Inc	944789.7	1201053	METHOD FOR GENERATING PREAMBLE SEQUENCES IN A CODE DIVISION MULTIPLE ACCESS SYSTEM	European Patent Convention			

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UMTS	TS 25.213;			Motorola Mobility Inc	PI0012234-3		METHOD FOR GENERATING PREAMBLE SEQUENCES IN A CODE DIVISION MULTIPLE ACCESS SYSTEM	Brazil			
UMTS	TS 25.321 ; TS 25.211; TS 25.212;			Motorola Mobility Inc	09/603426	6308294	ADAPTIVE HYBRID ARQ USING TURBO CODE STRUCTURE	United States			
UMTS	TS 25.321 ; TS 25.211; TS 25.212;			Motorola Mobility Inc	60/166078		ADAPTIVE HYBRID ARQ USING TURBO CODE STRUCTURE	United States			
UMTS	TS 25.321 ; TS 25.211; TS 25.212;			Motorola Mobility Inc	10-2002-7006373	496216	ADAPTIVE HYBRID ARQ USING TURBO CODE STRUCTURE	Republic of Korea			
UMTS	TS 25.321 ; TS 25.211; TS 25.212;			Motorola Mobility Inc	PCT/US00/30332		ADAPTIVE HYBRID ARQ USING TURBO CODE STRUCTURE	Patent Cooperation Treaty			
UMTS	TS 25.321 ; TS 25.211; TS 25.212;			Motorola Mobility Inc	2001-537876		ADAPTIVE HYBRID ARQ USING TURBO CODE STRUCTURE	Japan			

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UMTS	TS 25.321 ; TS 25.211; TS 25.212;			Motorola Mobility Inc	10003089.9		ADAPTIVE HYBRID ARQ USING TURBO CODE STRUCTURE	European Patent Convention			
UMTS	TS 25.321 ; TS 25.211; TS 25.212;			Motorola Mobility Inc	975565.3		ADAPTIVE HYBRID ARQ USING TURBO CODE STRUCTURE	European Patent Convention			
UMTS	TS 25.321 ; TS 25.211; TS 25.212;			Motorola Mobility Inc	2391623	2391623	ADAPTIVE HYBRID ARQ USING TURBO CODE STRUCTURE	Canada			
UMTS	TS 25.321 ; TS 25.211; TS 25.212;			Motorola Mobility Inc	PI0015558-6		ADAPTIVE HYBRID ARQ USING TURBO CODE STRUCTURE	Brazil			
UMTS	TS26.078;			Motorola Mobility Inc	09/451074	6366880	METHOD AND APPARATUS FOR SUPPRESSING ACOUSITC BACKGROUND NOISE IN A COMMUNICATION SYSTEM	United States			
UMTS	TS26.078;			Motorola Mobility Inc	PCT/US00/30335		METHOD AND APPARATUS FOR SUPPRESSING ACOUSITC BACKGROUND NOISE IN A COMMUNICATION SYSTEM	Patent Cooperation Treaty			

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UMTS	TS26.078;			Motorola Mobility Inc	975568.7		METHOD AND APPARATUS FOR SUPPRESSING ACOUSITC BACKGROUND NOISE IN A COMMUNICATION SYSTEM	European Patent Convention			
UMTS	3GPP TS 31.101 ; TS 22.101; TS 21.111 ; TS 31.111; TS 24.008;			Motorola Mobility Inc	760541		RADIO HAVING MEMORY MEANS FOR STORING RADIO USER VALIDATION CODE	United States			
UMTS	3GPP TS 31.101 ; TS 22.101; TS 21.111 ; TS 31.111; TS 24.008;			Motorola Mobility Inc	08/238193	5404580	RADIO HAVING MEMORY MEANS FOR STORING RADIO USER VALIDATION CODE	United States			
UMTS	3GPP TS 31.101 ; TS 22.101; TS 21.111 ; TS 31.111; TS 24.008;			Motorola Mobility Inc	110/91	24919	RADIO HAVING REMOVABLE MEMORY MEANS FOR STORING RADIO USER V ALIDATION CODE	Turkey			

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UMTS	3GPP TS 31.101 ; TS 22.101; TS 21.111 ; TS 31.111; TS 24.008;			Motorola Mobility Inc	PCT/EP91/0 0292		RADIO HAVING REMOVABLE MEMORY MEANS FOR STORING RADIO USER V ALIDATION CODE	Patent Cooperation Treaty				
UMTS	3GPP TS 31.101 ; TS 22.101; TS 21.111 ; TS 31.111; TS 24.008;			Motorola Mobility Inc	24.512	173075	RADIO HAVING REMOVABLE MEMORY MEANS FOR STORING RADIO USER V ALIDATION CODE	Mexico				
UMTS	3GPP TS 31.101 ; TS 22.101; TS 21.111 ; TS 31.111; TS 24.008;			Motorola Mobility Inc	3-503971	2139746	RADIO HAVING REMOVABLE MEMORY MEANS FOR STORING RADIO USER V ALIDATION CODE	Japan				

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UMTS	3GPP TS 31.101 ; TS 22.101; TS 21.111 ; TS 31.111; TS 24.008;			Motorola Mobility Inc	9003396		RADIO HAVING REMOVABLE MEMORY MEANS FOR STORING RADIO USER VALIDATION CODE	Great Britain				
UMTS	3GPP TS 31.101 ; TS 22.101; TS 21.111 ; TS 31.111; TS 24.008;			Motorola Mobility Inc	91903809.1		RADIO HAVING REMOVABLE MEMORY MEANS FOR STORING RADIO USER V ALIDATION CODE	European Patent Convention				
UMTS	3GPP TS 31.101 ; TS 22.101; TS 21.111 ; TS 31.111; TS 24.008;			Motorola Mobility Inc	2047192-1	2047192	RADIO HAVING REMOVABLE MEMORY MEANS FOR STORING RADIO USER V ALIDATION CODE	Canada				
UMTS	TS 25.214;			Motorola Mobility Inc	08/855173	5999826	DEVICES FOR TRANSMITTER PATH W EIGHTS AND METHODS THEREFOR	United States				
UMTS	TS 25.214;			Motorola Mobility Inc	09/415168	3192256	DEVICES FOR TRANSMITTER PATH W EIGHTS THEREFOR	United States				

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UMTS	TS 25.214;			Motorola Mobility Inc	97105365.7	EP0807989	DEVICES FOR TRANSMITTER PATH W EIGHTS AND METHODS THEREFOR	Sweden			
UMTS	TS 25.214;			Motorola Mobility Inc	97108171	2141168	DEVICES FOR TRANSMITTER PATH W EIGHTS AND METHODS THEREFOR	Russian Federation			
UMTS	TS 25.214;			Motorola Mobility Inc	10-1997-0019503	495962	DEVICES FOR TRANSMITTER PATH W EIGHTS AND METHODS THEREFOR	Republic of Korea			
UMTS	TS 25.214;			Motorola Mobility Inc	9-141040	4105254	DEVICES FOR TRANSMITTER PATH W EIGHTS AND METHODS THEREFOR	Japan			
UMTS	TS 25.214;			Motorola Mobility Inc	97105365.7	EP0807989	DEVICES FOR TRANSMITTER PATH W EIGHTS AND METHODS THEREFOR	Italy			
UMTS	TS 25.214;			Motorola Mobility Inc	120574	120574	DEVICES FOR TRANSMITTER PATH W EIGHTS AND METHODS THEREFOR	Israel			
UMTS	TS 25.214;			Motorola Mobility Inc	1199/DEL/1997		DEVICES FOR TRANSMITTER PATH W EIGHTS AND METHODS THEREFOR	India			
UMTS	TS 25.214;			Motorola Mobility Inc	P9700908	218.636	DEVICES FOR TRANSMITTER PATH W EIGHTS AND METHODS THEREFOR	Hungary			

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UMTS	TS 25.214;			Motorola Mobility Inc	9610428.6	2313261	DEVICES FOR TRANSMITTER PATH W EIGHTS AND METHODS THEREFOR	Great Britain			
UMTS	TS 25.214;			Motorola Mobility Inc	97105365.7	EP0807989	DEVICES FOR TRANSMITTER PATH W EIGHTS AND METHODS THEREFOR	Great Britain			
UMTS	TS 25.214;			Motorola Mobility Inc	97105365.7	69705356.3	VERFAHREN UND VORRICHTUNG ZUR GEWICHTUNG EINES UEBERTRAGUNGS WEGES	Germany			
UMTS	TS 25.214;			Motorola Mobility Inc	97105365.7	EP0807989	DEVICES FOR TRANSMITTER PATH W EIGHTS AND METHODS THEREFOR	France			
UMTS	TS 25.214;			Motorola Mobility Inc	97105365.7	EP0807989	DEVICES FOR TRANSMITTER PATH W EIGHTS AND METHODS THEREFOR	Finland			
UMTS	TS 25.214;			Motorola Mobility Inc	97105365.7	EP0807989	DEVICES FOR TRANSMITTER PATH W EIGHTS AND METHODS THEREFOR	European Patent Convention			
UMTS	TS 25.214;			Motorola Mobility Inc	97111190.1	ZL97111190.1	DEVICES FOR TRANSMITTER PATH W EIGHTS AND METHODS THEREFOR	China P.R.			
UMTS	TS 25.214;			Motorola Mobility Inc	2202829	2202829	DEVICES FOR TRANSMITTER PATH W EIGHTS AND METHODS THEREFOR	Canada			

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UMTS	TS 25.214;			Motorola Mobility Inc	9703357		DEVICES FOR TRANSMITTER PATH W EIGHTS AND METHODS THEREFOR	Brazil			
UMTS	TS 25.214;			Motorola Mobility Inc	17828/97	723992	DEVICES FOR TRANSMITTER PATH W EIGHTS AND METHODS THEREFOR	Australia			
UMTS	TS 28.062;			Motorola Mobility Inc	PCT/EP97/03966		TRANSCODER AND METHOD FOR A NO N-TANDEM CODING OPERATION	Patent Cooperation Treaty			
UMTS	TS 28.062;			Motorola Mobility Inc	98108895.2	HK1008627	TRANSCODER AND METHOD FOR A NO N-TANDEM CODING OPERATION	Hong Kong			
UMTS	TS 28.062;			Motorola Mobility Inc	9616734.1	2316277	TRANSCODER AND METHOD FOR A NO N-TANDEM CODING OPERATION	Great Britain			
UMTS	TS 23.140;			Motorola Mobility Inc	608334	4644351	TWO WAY PERSONAL MESSAGE WITH EXTENDED COVERAGE	United States			
UMTS	TS 23.140;			Motorola Mobility Inc	85902748.4	EP0179898	TWO-WAY PERSONAL MESSAGE WITH EXTENDED COVERAGE	Switzerland			
UMTS	TS 23.140;			Motorola Mobility Inc	85902748.4	EP00179898	TWO-WAY PERSONAL MESSAGE WITH EXTENDED COVERAGE	Sweden			

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UMTS	TS 23.140;			Motorola Mobility Inc	EP0179898	9090304-8	TWO-WAY PERSONAL MESSAGE WITH EXTENDED COVERAGE	Singapore			
UMTS	TS 23.140;			Motorola Mobility Inc	85/00812		TWO WAY PERSONAL MESSAGE WITH EXTENDED COVERAGE	Patent Cooperation Treaty			
UMTS	TS 23.140;			Motorola Mobility Inc	85902748.4	EP0179898	TWO-WAY PERSONAL MESSAGE WITH EXTENDED COVERAGE	Netherlands			
UMTS	TS 23.140;			Motorola Mobility Inc	85902748.4	EP00179898	TWO-WAY PERSONAL MESSAGE WITH EXTENDED COVERAGE	Luxembourg			
UMTS	TS 23.140;			Motorola Mobility Inc	60-502214	1782034	A TWO WAY PERSONAL MESSAGE SYSTEM WITH EXTENDED COVERAGE	Japan			
UMTS	TS 23.140;			Motorola Mobility Inc	85902748.4	EP00179898	TWO-WAY PERSONAL MESSAGE WITH EXTENDED COVERAGE	Italy			
UMTS	TS 23.140;			Motorola Mobility Inc	85902748.4	506/1990	TWO-WAY PERSONAL MESSAGE WITH EXTENDED COVERAGE	Hong Kong			
UMTS	TS 23.140;			Motorola Mobility Inc	85902748.4	EP0179898	TWO-WAY PERSONAL MESSAGE WITH EXTENDED COVERAGE	Great Britain			

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UMTS	TS 23.140;			Motorola Mobility Inc	85902748.4	P3576035.4	TWO-WAY PERSONAL MESSAGE WITH EXTENDED COVERAGE	Germany			
UMTS	TS 23.140;			Motorola Mobility Inc	85902748.4	EP0179898	TWO-WAY PERSONAL MESSAGE WITH EXTENDED COVERAGE	France			
UMTS	TS 23.140;			Motorola Mobility Inc	85902748.4	EP0179898	TWO-WAY PERSONAL MESSAGE WITH EXTENDED COVERAGE	European Patent Convention			
UMTS	TS 23.140;			Motorola Mobility Inc	480561	1231383	TWO-WAY PERSONAL MESSAGE WITH EXTENDED COVERAGE	Canada			
UMTS	TS 23.140;			Motorola Mobility Inc	85902748.4	EP00179898	TWO-WAY PERSONAL MESSAGE WITH EXTENDED COVERAGE	Belgium			
UMTS	TS 23.140;			Motorola Mobility Inc	85902748.4	EP00179898	TWO-WAY PERSONAL MESSAGE WITH EXTENDED COVERAGE	Austria			
UMTS	TS25.211;TS25.212;TS25.213;TS25.321:TS25.331;			Motorola Mobility Inc	630481		CELLULAR VOICE AND DATA RADIOTELEPHONE SYSTEM	United States			

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UMTS	TS25.211;TS25.212;TS25.213;TS25.321:TS25.331;			Motorola Mobility Inc	894387	4654867	CELLULAR VOICE AND DATA RADIOTELEPHONE SYSTEM	United States			
UMTS	TS25.211;TS25.212;TS25.213;TS25.321:TS25.331;			Motorola Mobility Inc	85903622	EP0188554	CELLULAR VOICE AND DATA RADIOTELEPHONE SYSTEM	Switzerland			
UMTS	TS25.211;TS25.212;TS25.213;TS25.321:TS25.331;			Motorola Mobility Inc	85903622	EP00188554	CELLULAR VOICE AND DATA RADIOTELEPHONE SYSTEM	Sweden			
UMTS	TS25.211;TS25.212;TS25.213;TS25.321:TS25.331;			Motorola Mobility Inc	86-700145	59947	CELLULAR VOICE AND DATA RADIOTELEPHONE SYSTEM	Republic of Korea			
UMTS	TS25.211;TS25.212;TS25.213;TS25.321:TS25.331;			Motorola Mobility Inc	85/01302		CELLULAR VOICE AND DATA RADIOTELEPHONE SYSTEM	Patent Cooperation Treaty			
UMTS	TS25.211;TS25.212;TS25.213;TS25.321:TS25.331;			Motorola Mobility Inc	860947	169810	CELLULAR VOICE AND DATA RADIOTELEPHONE SYSTEM	Norway			

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UMTS	TS25.211;TS25.212;TS25.213;TS25.321:TS25.331;			Motorola Mobility Inc	85903622	EP00188554	CELLULAR VOICE AND DATA RADIOTELEPHONE SYSTEM	Netherlands			
UMTS	TS25.211;TS25.212;TS25.213;TS25.321:TS25.331;			Motorola Mobility Inc	60-503242		A RADIOTELEPHONE DATA MESSAGE TRANSMISSION SYSTEM A REMOTE SUBSCRIBER STATION A BASE SIT E CONTROLLER AND A METHOD OF COMMUNICATING	Japan			
UMTS	TS25.211;TS25.212;TS25.213;TS25.321:TS25.331;			Motorola Mobility Inc	85903622	EP00188554	CELLULAR VOICE AND DATA RADIOTELEPHONE SYSTEM	Italy			
UMTS	TS25.211;TS25.212;TS25.213;TS25.321:TS25.331;			Motorola Mobility Inc	85903622	EP00188554	CELLULAR VOICE AND DATA RADIOTELEPHONE SYSTEM	Great Britain			
UMTS	TS25.211;TS25.212;TS25.213;TS25.321:TS25.331;			Motorola Mobility Inc	3574217.8	EP0188554	CELLULAR VOICE AND DATA RADIOTELEPHONE SYSTEM	Germany			

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UMTS	TS25.211;TS25.212;TS25.213;TS25.321:TS25.331;			Motorola Mobility Inc	85903622	EP00188554	CELLULAR VOICE AND DATA RADIOTELEPHONE SYSTEM	France			
UMTS	TS25.211;TS25.212;TS25.213;TS25.321:TS25.331;			Motorola Mobility Inc	86 1015	79768	CELLULAR VOICE AND DATA RADIOTELEPHONE SYSTEM	Finland			
UMTS	TS25.211;TS25.212;TS25.213;TS25.321:TS25.331;			Motorola Mobility Inc	85903622	EP0188554	CELLULAR VOICE AND DATA RADIOTELEPHONE SYSTEM	European Patent Convention			
UMTS	TS25.211;TS25.212;TS25.213;TS25.321:TS25.331;			Motorola Mobility Inc	859/86	168976	CELLULAR VOICE AND DATA RADIOTELEPHONE SYSTEM	Denmark			
UMTS	TS25.211;TS25.212;TS25.213;TS25.321:TS25.331;			Motorola Mobility Inc	85106519.0	10981	CELLULAR VOICE AND DATA RADIOTELEPHONE SYSTEM	China P.R.			
UMTS	TS25.211;TS25.212;TS25.213;TS25.321:TS25.331;			Motorola Mobility Inc	486521	1230648	CELLULAR VOICE AND DATA RADIOTELEPHONE SYSTEM	Canada			

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UMTS	TS25.211;TS25.212;TS25.213;TS25.321:TS25.331;			Motorola Mobility Inc	85903622	EP00188554	CELLULAR VOICE AND DATA RADIOTELEPHONE SYSTEM	Belgium			
UMTS	TS25.211;TS25.212;TS25.213;TS25.321:TS25.331;			Motorola Mobility Inc	85903622	EP00188554	CELLULAR VOICE AND DATA RADIOTELEPHONE SYSTEM	Austria			
UMTS	TS25.211;TS25.212;TS25.213;TS25.321:TS25.331;			Motorola Mobility Inc	46345/85	577742	CELLULAR VOICE AND DATA RADIO TELEPHONE	Australia			
UMTS	TS26.078;			Motorola Mobility Inc	750942	4628529	IMPROVED NOISE SUPPRESSION SYSTEM	United States			
UMTS	TS26.078;			Motorola Mobility Inc	EP0226613	9790286-0	IMPROVED NOISE SUPPRESSION SYSTEM	Singapore			
UMTS	TS26.078;			Motorola Mobility Inc	87-700178	81696	IMPROVED NOISE SUPPRESSION SYSTEM	Republic of Korea			
UMTS	TS26.078;			Motorola Mobility Inc	86/00990		IMPROVED NOISE SUPPRESSION SYSTEM	Patent Cooperation Treaty			
UMTS	TS26.078;			Motorola Mobility Inc	61-502908	2714656	NOISE SUPPRESSION SYSTEM	Japan			
UMTS	TS26.078;			Motorola Mobility Inc	EP0226613	192/1997	IMPROVED NOISE SUPPRESSION SYSTEM	Hong Kong			

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UMTS	TS26.078;			Motorola Mobility Inc	86903767.1	EP0226613	IMPROVED NOISE SUPPRESSION SYSTEM	Great Britain			
UMTS	TS26.078;			Motorola Mobility Inc	86903767.1	P3689035.9	IMPROVED NOISE SUPPRESSION SYSTEM	Germany			
UMTS	TS26.078;			Motorola Mobility Inc	86903767.1	EP0226613	IMPROVED NOISE SUPPRESSION SYSTEM	France			
UMTS	TS26.078;			Motorola Mobility Inc	870642	92118	IMPROVED NOISE SUPPRESSION SYSTEM	Finland			
UMTS	TS26.078;			Motorola Mobility Inc	86903767.1	EP0226613	IMPROVED NOISE SUPPRESSION SYSTEM	European Patent Convention			
UMTS	TS 25.301; TS 25.331; TS 24.008;			Motorola Mobility Inc	44392	4837858	SUBSCRIBER UNIT FOR A TRUNKED VOICE/DATA COMMUNICATION SYSTEM	United States			
UMTS	TS 25.301; TS 25.331; TS 24.008;			Motorola Mobility Inc	278091		SUBSCRIBER UNIT FOR A TRUNKED VOICE/DATA COMMUNICATION SYSTEM	United States			
UMTS	TS 25.301; TS 25.331; TS 24.008;			Motorola Mobility Inc	88903553.1	EP0358659	SUBSCRIBER UNIT FOR A TRUNKED VOICE/DATA COMMUNICATION SYSTEM	Switzerland			
UMTS	TS 25.301; TS 25.331; TS 24.008;			Motorola Mobility Inc	88903553.1	EP0358659	SUBSCRIBER UNIT FOR A TRUNKED VOICE/DATA COMMUNICATION SYSTEM	Sweden			

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UMTS	TS 25.301; TS 25.331; TS 24.008;			Motorola Mobility Inc	88-701754	104029	SUBSCRIBER UNIT FOR A TRUNKED VOICE/DATA COMMUNICATION SYSTEM	Republic of Korea			
UMTS	TS 25.301; TS 25.331; TS 24.008;			Motorola Mobility Inc	PCT/US88/0 0822		SUBSCRIBER UNIT FOR A TRUNKED VOICE/DATA COMMUNICATION SYSTEM	Patent Cooperation Treaty			
UMTS	TS 25.301; TS 25.331; TS 24.008;			Motorola Mobility Inc	88903553.1	EP0358659	SUBSCRIBER UNIT FOR A TRUNKED VOICE/DATA COMMUNICATION SYSTEM	Netherlands			
UMTS	TS 25.301; TS 25.331; TS 24.008;			Motorola Mobility Inc	88903553.1	EP0358659	SUBSCRIBER UNIT FOR A TRUNKED VOICE/DATA COMMUNICATION SYSTEM	Luxembourg			
UMTS	TS 25.301; TS 25.331; TS 24.008;			Motorola Mobility Inc	63-503193	2583448	SUBSCRIBER UNIT FOR A TRUNKED VOICE/DATA COMMUNICATION SYSTEM	Japan			
UMTS	TS 25.301; TS 25.331; TS 24.008;			Motorola Mobility Inc	88903553.1	EP0358659	SUBSCRIBER UNIT FOR A TRUNKED VOICE/DATA COMMUNICATION SYSTEM	Italy			

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UMTS	TS 25.301; TS 25.331; TS 24.008;			Motorola Mobility Inc	85280	85280	SUBSCRIBER UNIT FOR A TRUNKED VOICE/DATA COMMUNICATION SYSTEM	Israel			
UMTS	TS 25.301; TS 25.331; TS 24.008;			Motorola Mobility Inc	EP0358659	997/1997	SUBSCRIBER UNIT FOR A TRUNKED VOICE/DATA COMMUNICATION SYSTEM	Hong Kong			
UMTS	TS 25.301; TS 25.331; TS 24.008;			Motorola Mobility Inc	88903553.1	EP0358659	SUBSCRIBER UNIT FOR A TRUNKED VOICE/DATA COMMUNICATION SYSTEM	Great Britain			
UMTS	TS 25.301; TS 25.331; TS 24.008;			Motorola Mobility Inc	88903553.1	P3853821.0	SUBSCRIBER UNIT FOR A TRUNKED VOICE/DATA COMMUNICATION SYSTEM	Germany			
UMTS	TS 25.301; TS 25.331; TS 24.008;			Motorola Mobility Inc	88903553.1	EP0358659	SUBSCRIBER UNIT FOR A TRUNKED VOICE/DATA COMMUNICATION SYSTEM	France			
UMTS	TS 25.301; TS 25.331; TS 24.008;			Motorola Mobility Inc	88903553.1	EP0358659	SUBSCRIBER UNIT FOR A TRUNKED VOICE/DATA COMMUNICATION SYSTEM	European Patent Convention			

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UMTS	TS 25.301; TS 25.331; TS 24.008;			Motorola Mobility Inc	557449	1275746	SUBSCRIBER UNIT FOR A TRUNKED VOICE/DATA COMMUNICATION SYSTEM	Canada			
UMTS	TS 25.301; TS 25.331; TS 24.008;			Motorola Mobility Inc	PI8801404	PI8801404-5	SUBSCRIBER UNIT FOR A TRUNKED VOICE/DATA COMMUNICATION SYSTEM	Brazil			
UMTS	TS 25.301; TS 25.331; TS 24.008;			Motorola Mobility Inc	88903553.1	EP0358659	SUBSCRIBER UNIT FOR A TRUNKED VOICE/DATA COMMUNICATION SYSTEM	Belgium			
UMTS	TS 25.301; TS 25.331; TS 24.008;			Motorola Mobility Inc	88903553.1	EP0358659	SUBSCRIBER UNIT FOR A TRUNKED VOICE/DATA COMMUNICATION SYSTEM	Austria			
UMTS	TS 23.002; TS 25.304; TS 23.122; TS 23.121;			Motorola Mobility Inc	149245	4833701	TRUNKED COMMUNICATION SYSTEM WITH NATIONWIDE ROAMING CAPABILITY	United States			
UMTS	TS 23.002; TS 25.304; TS 23.122; TS 23.121;			Motorola Mobility Inc	89901513.5	EP0398911	TRUNKED COMMUNICATION SYSTEM WITH NATIONWIDE ROAMING CAPABILITY	Switzerland			

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UMTS	TS 23.002; TS 25.304; TS 23.122; TS 23.121;			Motorola Mobility Inc	89901513.5	EP0398911	TRUNKED COMMUNICATION SYSTEM WITH NATIONWIDE ROAMING CAPABILITY	Sweden			
UMTS	TS 23.002; TS 25.304; TS 23.122; TS 23.121;			Motorola Mobility Inc	89-701765	62183	TRUNKED COMMUNICATION SYSTEM WITH NATIONWIDE ROAMING CAPABILITY	Republic of Korea			
UMTS	TS 23.002; TS 25.304; TS 23.122; TS 23.121;			Motorola Mobility Inc	PCT/US88/04712		TRUNKED COMMUNICATION SYSTEM WITH NATIONWIDE ROAMING CAPABILITY	Patent Cooperation Treaty			
UMTS	TS 23.002; TS 25.304; TS 23.122; TS 23.121;			Motorola Mobility Inc	89901513.5	EP0398911	TRUNKED COMMUNICATION SYSTEM WITH NATIONWIDE ROAMING CAPABILITY	Netherlands			
UMTS	TS 23.002; TS 25.304; TS 23.122; TS 23.121;			Motorola Mobility Inc	89901513.5	EP0398911	TRUNKED COMMUNICATION SYSTEM WITH NATIONWIDE ROAMING CAPABILITY	Luxembourg			

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UMTS	TS 23.002; TS 25.304; TS 23.122; TS 23.121;			Motorola Mobility Inc	1-501498	2757515	TRUNKED COMMUNICATION SYSTEM WITH NATIONWIDE ROAMING CAPABILITY	Japan			
UMTS	TS 23.002; TS 25.304; TS 23.122; TS 23.121;			Motorola Mobility Inc	89901513.5	EP0398911	TRUNKED COMMUNICATION SYSTEM WITH NATIONWIDE ROAMING CAPABILITY	Italy			
UMTS	TS 23.002; TS 25.304; TS 23.122; TS 23.121;			Motorola Mobility Inc	1120/DEL/88	175516	TRUNKED COMMUNICATION SYSTEM WITH NATIONWIDE ROAMING CAPABILITY	India			
UMTS	TS 23.002; TS 25.304; TS 23.122; TS 23.121;			Motorola Mobility Inc	1078/DEL/91	183937	TRUNKED COMMUNICATION SYSTEM WITH NATIONWIDE ROAMING CAPABILITY	India			
UMTS	TS 23.002; TS 25.304; TS 23.122; TS 23.121;			Motorola Mobility Inc	97102296.1	HK1000758	TRUNKED COMMUNICATION SYSTEM WITH NATIONWIDE ROAMING CAPABILITY	Hong Kong			

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UMTS	TS 23.002; TS 25.304; TS 23.122; TS 23.121;			Motorola Mobility Inc	89901513.5	EP0398911	TRUNKED COMMUNICATION SYSTEM WITH NATIONWIDE ROAMING CAPABILITY	Great Britain			
UMTS	TS 23.002; TS 25.304; TS 23.122; TS 23.121;			Motorola Mobility Inc	89901513.5	P3855136.5	TRUNKED COMMUNICATION SYSTEM WITH NATIONWIDE ROAMING CAPABILITY	Germany			
UMTS	TS 23.002; TS 25.304; TS 23.122; TS 23.121;			Motorola Mobility Inc	89901513.5	EP0398911	TRUNKED COMMUNICATION SYSTEM WITH NATIONWIDE ROAMING CAPABILITY	France			
UMTS	TS 23.002; TS 25.304; TS 23.122; TS 23.121;			Motorola Mobility Inc	89901513.5	EP0398911	TRUNKED COMMUNICATION SYSTEM WITH NATIONWIDE ROAMING CAPABILITY	European Patent Convention			
UMTS	TS 23.002; TS 25.304; TS 23.122; TS 23.121;			Motorola Mobility Inc	89100461.0	11559	TRUNKED COMMUNICATION SYSTEM WITHNATIONWIDE ROAMING CAPABILITY	China P.R.			

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UMTS	TS 23.002; TS 25.304; TS 23.122; TS 23.121;			Motorola Mobility Inc	585990	1282462	TRUNKED COMMUNICATION SYSTEM WITH NATIONWIDE ROAMING CAPABILITY	Canada			
UMTS	TS 23.002; TS 25.304; TS 23.122; TS 23.121;			Motorola Mobility Inc	PI8807880	PI8807880-9	TRUNKED COMMUNICATION SYSTEM WITH NATIONWIDE ROAMING CAPABILITY	Brazil			
UMTS	TS 23.002; TS 25.304; TS 23.122; TS 23.121;			Motorola Mobility Inc	89901513.5	EP0398911	TRUNKED COMMUNICATION SYSTEM WITH NATIONWIDE ROAMING CAPABILITY	Belgium			
UMTS	TS 23.002; TS 25.304; TS 23.122; TS 23.121;			Motorola Mobility Inc	89901513.5	EP0398911	TRUNKED COMMUNICATION SYSTEM WITH NATIONWIDE ROAMING CAPABILITY	Austria			
UMTS	TS 23.002; TS 25.304; TS 23.122; TS 23.121;			Motorola Mobility Inc	29335/89	618068	TRUNKED COMMUNICATION SYSTEM WITH NATIONWIDE ROAMING CAPABILITY	Australia			

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UMTS	TS 26.090;			Motorola Mobility Inc	422927		DIGITAL SPEECH CODER HAVING OPTIMIZED SIGNAL ENERGY PARAMETERS	United States			
UMTS	TS 26.090;			Motorola Mobility Inc	888463		DIGITAL SPEECH CODER HAVING OPTIMIZED SIGNAL ENERGY PARAMETERS	United States			
UMTS	TS 26.090;			Motorola Mobility Inc	08/361474	5490230	DIGITAL SPEECH CODER HAVING OPTIMIZED SIGNAL ENERGY PARAMETERS	United States			
UMTS	TS 26.090;			Motorola Mobility Inc	79107976	NI-46393	DIGITAL SPEECH CODER HAVING OPTIMIZED SIGNAL ENERGY PARAMETERS	Taiwan			
UMTS	TS 26.090;			Motorola Mobility Inc	92-700861	96820	DIGITAL SPEECH CODER HAVING OPTIMIZED SIGNAL ENERGY PARAMETERS	Republic of Korea			
UMTS	TS 26.090;			Motorola Mobility Inc	PCT/US90/05693		DIGITAL SPEECH CODER HAVING OPTIMIZED SIGNAL ENERGY PARAMETERS	Patent Cooperation Treaty			
UMTS	TS 26.090;			Motorola Mobility Inc	235702	235702	DIGITAL SPEECH CODER HAVING OPTIMIZED SIGNAL ENERGY PARAMETERS	New Zealand			
UMTS	TS 26.090;			Motorola Mobility Inc	22720	174790	DIGITAL SPEECH CODER HAVING OPTIMIZED SIGNAL ENERGY PARAMETERS	Mexico			

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UMTS	TS 26.090;			Motorola Mobility Inc	2-514552		A METHOD FOR TRANSMITTING INFO RMATION FOR A DIGITIZED SPEECH SAMPLE	Japan			
UMTS	TS 26.090;			Motorola Mobility Inc	95753	95753	DIGITAL SPEECH CODER HAVING OPTIMIZED SIGNAL ENERGY PARAMETERS	Israel			
UMTS	TS 26.090;			Motorola Mobility Inc	979/DEL/90		DIGITAL SPEECH CODER HAVING OPTIMIZED SIGNAL ENERGY PARAMETERS	India			
UMTS	TS 26.090;			Motorola Mobility Inc	90915602.8		DIGITAL SPEECH CODER HAVING OPTIMIZED SIGNAL ENERGY PARAMETERS	European Patent Convention			
UMTS	TS 26.090;			Motorola Mobility Inc	90108421.2	90108421.2	DIGITAL SPEECH CODER HAVING OPTIMIZED SIGNAL ENERGY PARAMETERS	China P.R.			
UMTS	TS 26.090;			Motorola Mobility Inc	2065731-6	2065731	DIGITAL SPEECH CODER HAVING OPTIMIZED SIGNAL ENERGY PARAMETERS	Canada			
UMTS	TS 26.090;			Motorola Mobility Inc	PI9007751	PI9007751	DIGITAL SPEECH CODER HAVING OPTIMIZED SIGNAL ENERGY PARAMETERS	Brazil			
UMTS	TS 26.090;			Motorola Mobility Inc	66031/90	652348	DIGITAL SPEECH CODER HAVING OPTIMIZED SIGNAL ENERGY PARAMETERS	Australia			

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UMTS	TS 26.090;			Motorola Mobility Inc	318067	255383	DIGITAL SPEECH CODER HAVING OPTIMIZED SIGNAL ENERGY PARAMETERS	Argentina			
UMTS	TS 25.211; TS 25.401;			Motorola Mobility Inc	343975	5127100	DIGITAL RADIO COMMUNICATION SYSTEM AND TWO-WAY RADIO	United States			
UMTS	TS 25.211; TS 25.401;			Motorola Mobility Inc	90906636.7	EP0470126	DIGITAL RADIO COMMUNICATION SYSTEM AND TWO-WAY RADIO	Sweden			
UMTS	TS 25.211; TS 25.401;			Motorola Mobility Inc	90906636.7	EP0470126	DIGITAL RADIO COMMUNICATION SYSTEM AND TWO-WAY RADIO	Spain			
UMTS	TS 25.211; TS 25.401;			Motorola Mobility Inc	91-701428	91455	DIGITAL RADIO COMMUNICATION SYSTEM AND TWO-WAY RADIO	Republic of Korea			
UMTS	TS 25.211; TS 25.401;			Motorola Mobility Inc	PCT/US90/01829		DIGITAL RADIO COMMUNICATION SYSTEM AND TWO-WAY RADIO	Patent Cooperation Treaty			
UMTS	TS 25.211; TS 25.401;			Motorola Mobility Inc	914189		DIGITAL RADIO COMMUNICATION SYSTEM AND TWO-WAY RADIO	Norway			
UMTS	TS 25.211; TS 25.401;			Motorola Mobility Inc	90906636.7	EP0470126	DIGITAL RADIO COMMUNICATION SYSTEM AND TWO-WAY RADIO	Netherlands			
UMTS	TS 25.211; TS 25.401;			Motorola Mobility Inc	20356	174132	DIGITAL RADIO COMMUNICATION SYSTEM AND TWO-WAY RADIO	Mexico			
UMTS	TS 25.211; TS 25.401;			Motorola Mobility Inc	2-506433	2626246	DIGITAL RADIO COMMUNICATION SYSTEM AND TWO-WAY RADIO	Japan			

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UMTS	TS 25.211; TS 25.401;			Motorola Mobility Inc	90906636.7	EP0470126	DIGITAL RADIO COMMUNICATION SYSTEM AND TWO-WAY RADIO	Italy			
UMTS	TS 25.211; TS 25.401;			Motorola Mobility Inc	366/DEL/90	180085	DIGITAL RADIO COMMUNICATION SYSTEM AND TWO-WAY RADIO	India			
UMTS	TS 25.211; TS 25.401;			Motorola Mobility Inc	98104877.3	HK1005767	DIGITAL RADIO COMMUNICATION SYSTEM AND TWO-WAY RADIO	Hong Kong			
UMTS	TS 25.211; TS 25.401;			Motorola Mobility Inc	90906636.7	EP0470126	DIGITAL RADIO COMMUNICATION SYSTEM AND TWO-WAY RADIO	Great Britain			
UMTS	TS 25.211; TS 25.401;			Motorola Mobility Inc	90906636.7	69029035.7	DIGITAL RADIO COMMUNICATION SYSTEM AND TWO-WAY RADIO	Germany			
UMTS	TS 25.211; TS 25.401;			Motorola Mobility Inc	90906636.7	EP0470126	DIGITAL RADIO COMMUNICATION SYSTEM AND TWO-WAY RADIO	France			
UMTS	TS 25.211; TS 25.401;			Motorola Mobility Inc	915002	101667	DIGITAL RADIO COMMUNICATION SYSTEM AND TWO-WAY RADIO	Finland			
UMTS	TS 25.211; TS 25.401;			Motorola Mobility Inc	90906636.7	EP0470126	DIGITAL RADIO COMMUNICATION SYSTEM AND TWO-WAY RADIO	European Patent Convention			
UMTS	TS 25.211; TS 25.401;			Motorola Mobility Inc	90102413.9	23765	DIGITAL RADIO COMMUNICATION SYSTEM AND TWO-WAY RADIO	China P.R.			
UMTS	TS 25.211; TS 25.401;			Motorola Mobility Inc	2053271-8	2053271	DIGITAL RADIO COMMUNICATION SYSTEM AND TWO-WAY RADIO	Canada			

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UMTS	TS 25.211; TS 25.401;			Motorola Mobility Inc	PI9007329-0	PI9007329-0	DIGITAL RADIO COMMUNICATION SYSTEM AND TWO-WAY RADIO	Brazil			
UMTS	TS 25.211; TS 25.401;			Motorola Mobility Inc	55219/90	630447	DIGITAL RADIO COMMUNICATION SYSTEM AND TWO-WAY RADIO	Australia			
UMTS	TS 25.211; TS 25.401;			Motorola Mobility Inc	316719	247461	DIGITAL RADIO COMMUNICATION SYSTEM AND TWO-WAY RADIO	Argentina			
UMTS	TS 26.090;			Motorola Mobility Inc	07/755393	5657418	PROVISION OF SPEECH CODER GAIN INFORMATION USING MULTIPLE CODING MODES	United States			
UMTS	TS 26.090;			Motorola Mobility Inc	08/336347	5608779	METHOD FOR COMMUNICATIONS BETW EEN MOBILE UNITS USING SINGLE AND MULTIPLE SWITCHING CENTER CONFIGURATIONS	United States			
UMTS	TS 25.305; TS 25.331;			Motorola Mobility Inc	09/438204	6313787	METHOD AND APPARATUS FOR ASSISTED GPS PROTOCOL	United States			
UMTS	TS 25.305; TS 25.331;			Motorola Mobility Inc	09/480380	6429808	METHOD AND APPARATUS FOR ASSISTED GPS INTEGRITY MAINTENANCE	United States			
UMTS	TS 25.305; TS 25.331;			Motorola Mobility Inc	10/161001	7064706	METHOD AND APPARATUS FOR ASSISTED GPS	United States			

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UMTS	TS 25.305; TS 25.331;			Motorola Mobility Inc	200002697		METHOD AND APPARATUS FOR ASSISTED GPS PROTOCOL	Spain				
UMTS	TS 25.305; TS 25.331;			Motorola Mobility Inc	200006425-3		METHOD AND APPARATUS FOR ASSISTED GPS PROTOCOL	Singapore				
UMTS	TS 25.305; TS 25.331;			Motorola Mobility Inc	10-2000-66987	357409	METHOD AND APPARATUS FOR ASSISTED GPS PROTOCOL	Republic of Korea				
UMTS	TS 25.305; TS 25.331;			Motorola Mobility Inc	11101		METHOD AND APPARATUS FOR ASSISTED GPS PROTOCOL	Mexico				
UMTS	TS 25.305; TS 25.331;			Motorola Mobility Inc	11100		METHOD AND APPARATUS FOR ASSISTED GPS INTEGRITY MAINTENANCE	Mexico				
UMTS	TS 25.305; TS 25.331;			Motorola Mobility Inc	2000-343675		METHOD AND APPARATUS FOR ASSISTED GPS PROTOCOL	Japan				
UMTS	TS 25.305; TS 25.331;			Motorola Mobility Inc	RM2000A00 0586	1316006	METHOD AND APPARATUS FOR ASSISTED GPS PROTOCOL	Italy				
UMTS	TS 25.305; TS 25.331;			Motorola Mobility Inc	2000/0906		METHOD AND APPARATUS FOR ASSISTED GPS INTEGRITY MAINTENANCE	Ireland				
UMTS	TS 25.305; TS 25.331;			Motorola Mobility Inc	1005/MUM/ 2000		METHOD AND APPARATUS FOR ASSISTED GPS PROTOCOL	India				

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UMTS	TS 25.305; TS 25.331;			Motorola Mobility Inc	27434	2358976	METHOD AND APPARATUS FOR ASSISTED GPS PROTOCOL	Great Britain			
UMTS	TS 25.305; TS 25.331;			Motorola Mobility Inc	27440.7	2360657	METHOD AND APPARATUS FOR ASSISTED GPS INTEGRITY MAINTENANCE	Great Britain			
UMTS	TS 25.305; TS 25.331;			Motorola Mobility Inc	100619.6	2358977	METHOD AND APPARATUS FOR ASSISTED GPS INTEGRITY MAINTENANCE	Great Britain			
UMTS	TS 25.305; TS 25.331;			Motorola Mobility Inc	10054764.8		VERFAHREN UND ANORDNUNG FUER EIN UNTERSTUETZTES GPS-PROTOKOLL	Germany			
UMTS	TS 25.305; TS 25.331;			Motorola Mobility Inc	14378	14378	METHOD AND APPARATUS FOR ASSISTED GPS INTEGRITY MAINTENANCE	France			
UMTS	TS 25.305; TS 25.331;			Motorola Mobility Inc	132984.7	ZL00132984.7	METHOD AND APPARATUS FOR ASSISTED GPS PROTOCOL	China P.R.			
UMTS	TS 25.305; TS 25.331;			Motorola Mobility Inc	132985.5		METHOD AND APPARATUS FOR ASSISTED GPS INTEGRITY MAINTENANCE	China P.R.			
UMTS	TS 25.305; TS 25.331;			Motorola Mobility Inc	2325231		METHOD AND APPARATUS FOR ASSISTED GPS PROTOCOL	Canada			

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UMTS	TS 25.305; TS 25.331;			Motorola Mobility Inc	PI0100043-8		METHOD AND APPARATUS FOR ASSISTED GPS INTEGRITY MAINTENANCE	Brazil			
UMTS	TS 25.305; TS 25.331;			Motorola Mobility Inc	71549/00	756506	METHOD AND APPARATUS FOR ASSISTED GPS PROTOCOL	Australia			
UMTS	TS 25.305; TS 25.331;			Motorola Mobility Inc	P00-01-05940		METHOD AND APPARATUS FOR ASSISTED GPS PROTOCOL	Argentina			
UMTS	TS 25.305; TS 25.331;			Motorola Mobility Inc	P00010596 6		METHOD AND APPARATUS FOR ASSISTED GPS INTEGRITY MAINTENANCE	Argentina			
UMTS	TS 25.331; TS 25.321;			Motorola Mobility Inc	09/479042	6282182	METHOD AND APPARATUS FOR SIMULTANEOUS CIRCUIT-SWITCHED VOICE AND GPRS DATA INTERCHANGE	United States			
UMTS	TS 25.331; TS 25.321;			Motorola Mobility Inc	WO2001US 00256	WO2001052 566A1	METHOD AND APPARATUS FOR SIMULTANEOUS CIRCUIT-SWITCHED VOICE AND GPRS DATA INTERCHANGE	Patent Cooperation Treaty			
UMTS	TS 25.331; TS 25.321;			Motorola Mobility Inc	PA/A/2002/0 06696	223232	METHOD AND APPARATUS FOR SIMULTANEOUS CIRCUIT-SWITCHED VOICE AND GPRS DATA INTERCHANGE	Mexico			

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UMTS	TS 25.331; TS 25.321;			Motorola Mobility Inc	2001-552658		METHOD AND APPARATUS FOR SIMULTANEOUS CIRCUIT-SWITCHED VOICE AND GPRS DATA INTERCHANGE	Japan			
UMTS	TS 25.331; TS 25.321;			Motorola Mobility Inc	IN/PCT/2002 00901/MUM	197854	METHOD AND APPARATUS FOR SIMULTANEOUS CIRCUIT-SWITCHED VOICE AND GPRS DATA INTERCHANGE	India			
UMTS	TS 25.331; TS 25.321;			Motorola Mobility Inc	P0203907		METHOD AND APPARATUS FOR SIMULTANEOUS CIRCUIT-SWITCHED VOICE AND GPRS DATA INTERCHANGE	Hungary			
UMTS	TS 25.331; TS 25.321;			Motorola Mobility Inc	215267.6	2373146	METHOD AND APPARATUS FOR SIMULTANEOUS CIRCUIT-SWITCHED VOICE AND GPRS DATA INTERCHANGE	Great Britain			
UMTS	TS 25.331; TS 25.321;			Motorola Mobility Inc	1901736.7	EP1249138	METHOD AND APPARATUS FOR SIMULTANEOUS CIRCUIT-SWITCHED VOICE AND GPRS DATA INTERCHANGE	European Patent Convention			
UMTS	TS 25.331; TS 25.321;			Motorola Mobility Inc	01803473.X		METHOD AND APPARATUS FOR SIMULTANEOUS CIRCUIT-SWITCHED VOICE AND GPRS DATA INTERCHANGE	China P.R.			

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UMTS	TS 25.331; TS 25.321;			Motorola Mobility Inc	PI0107467-9		METHOD AND APPARATUS FOR SIMULTANEOUS CIRCUIT-SWITCHED VOICE AND GPRS DATA INTERCHANGE	Brazil			
UMTS	TS 25.331; TS 25.321;			Motorola Mobility Inc	27606/01	768927	METHOD AND APPARATUS FOR SIMULTANEOUS CIRCUIT-SWITCHED VOICE AND GPRS DATA INTERCHANGE	Australia			
UMTS	TS 25.211; TS 25.214; TS 25.331; TS 25.321;			Motorola Mobility Inc	09/599492	6424637	METHOD FOR SYNCHRONIZING A MOBILE STATION TO UMTS WHILE OPERATING IN GSM DEDICATED MODE	United States			
UMTS	TS 25.211; TS 25.214; TS 25.331; TS 25.321;			Motorola Mobility Inc	1941923.3	EP1410542	METHOD FOR SYNCHRONIZING A MOBILE STATION TO UMTS WHILE OPERATING IN GSM DEDICATED MODE	Sweden			
UMTS	TS 25.211; TS 25.214; TS 25.331; TS 25.321;			Motorola Mobility Inc	10-2002-7017569	10-0496581	METHOD FOR SYNCHRONIZING A MOBILE STATION TO UMTS WHILE OPERATING IN GSM DEDICATED MODE	Republic of Korea			

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UMTS	TS 25.211; TS 25.214; TS 25.331; TS 25.321;			Motorola Mobility Inc	PCT/US01/18121		METHOD FOR SYNCHRONIZING A MOBILE STATION TO UMTS WHILE OPERATING IN GSM DEDICATED MODE	Patent Cooperation Treaty			
UMTS	TS 25.211; TS 25.214; TS 25.331; TS 25.321;			Motorola Mobility Inc	P0302773		METHOD FOR SYNCHRONIZING A MOBILE STATION TO UMTS WHILE OPERATING IN GSM DEDICATED MODE	Hungary			
UMTS	TS 25.211; TS 25.214; TS 25.331; TS 25.321;			Motorola Mobility Inc	1941923.3	EP1410542	METHOD FOR SYNCHRONIZING A MOBILE STATION TO UMTS WHILE OPERATING IN GSM DEDICATED MODE	Great Britain			
UMTS	TS 25.211; TS 25.214; TS 25.331; TS 25.321;			Motorola Mobility Inc	1941923.3	EP1410542	METHOD FOR SYNCHRONIZING A MOBILE STATION TO UMTS WHILE OPERATING IN GSM DEDICATED MODE	France			
UMTS	TS 25.211; TS 25.214; TS 25.331; TS 25.321;			Motorola Mobility Inc	1941923.3	EP1410542	METHOD FOR SYNCHRONIZING A MOBILE STATION TO UMTS WHILE OPERATING IN GSM DEDICATED MODE	European Patent Convention			

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UMTS	TS 25.211; TS 25.214; TS 25.331; TS 25.321;			Motorola Mobility Inc	1811624.8	ZL 01811624.8	METHOD FOR SYNCHRONIZING A MOBILE STATION TO UMTS WHILE OPERATING IN GSM DEDICATED MODE	China P.R.			
UMTS	TS 33.220;			Motorola Mobility Inc	10/267390	7426382	CONTACT VALIDATION AND TRUSTED CONTACT UPDATING IN MOBILE WIRELESS COMMUNICATIONS DEVICES	United States			
UMTS	TS 33.220;			Motorola Mobility Inc	2005/02573	2005/02573	CONTACT VALIDATION AND TRUSTED CONTACT UPDATING IN MOBILE WIRELESS COMMUNICATIONS DEVICES	South Africa			
UMTS	TS 33.220;			Motorola Mobility Inc	2005113989	2370901	CONTACT VALIDATION AND TRUSTED CONTACT UPDATING IN MOBILE WIRELESS COMMUNICATIONS DEVICES	Russian Federation			
UMTS	TS 33.220;			Motorola Mobility Inc	10-2005-7006142		CONTACT VALIDATION AND TRUSTED CONTACT UPDATING IN MOBILE WIRELESS COMMUNICATIONS DEVICES	Republic of Korea			

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UMTS	TS 33.220;			Motorola Mobility Inc	P374745		CONTACT VALIDATION AND TRUSTED CONTACT UPDATING IN MOBILE WIRELESS COMMUNICATIONS DEVICES	Poland			
UMTS	TS 33.220;			Motorola Mobility Inc	1-2005-500602	1-2005-500602	CONTACT VALIDATION AND TRUSTED CONTACT UPDATING IN MOBILE WIRELESS COMMUNICATIONS DEVICES	Philippines			
UMTS	TS 33.220;			Motorola Mobility Inc	PCT/US03/30583		CONTACT VALIDATION AND TRUSTED CONTACT UPDATING IN MOBILE WIRELESS COMMUNICATIONS DEVICES	Patent Cooperation Treaty			
UMTS	TS 33.220;			Motorola Mobility Inc	pa/A/2005/003787	262631	CONTACT VALIDATION AND TRUSTED CONTACT UPDATING IN MOBILE WIRELESS COMMUNICATIONS DEVICES	Mexico			
UMTS	TS 33.220;			Motorola Mobility Inc	2004-543035		CONTACT VALIDATION AND TRUSTED CONTACT UPDATING IN MOBILE WIRELESS COMMUNICATIONS DEVICES	Japan			

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UMTS	TS 33.220;			Motorola Mobility Inc	2009-129856		CONTACT VALIDATION AND TRUSTED CONTACT UPDATING IN MOBILE WIRELESS COMMUNICATIONS DEVICES	Japan			
UMTS	TS 33.220;			Motorola Mobility Inc	W-0020050089 6	ID P 0023812	CONTACT VALIDATION AND TRUSTED CONTACT UPDATING IN MOBILE WIRELESS COMMUNICATIONS DEVICES	Indonesia			
UMTS	TS 33.220;			Motorola Mobility Inc	486/KOLNP/ 2005	239197	METHOD OF VALIDATING COMMUNICATION IN A WIRELESS COMMUNICATION DEVICE	India			
UMTS	TS 33.220;			Motorola Mobility Inc	3770536.5		CONTACT VALIDATION AND TRUSTED CONTACT UPDATING IN MOBILE WIRELESS COMMUNICATIONS DEVICES	European Patent Convention			
UMTS	TS 33.220;			Motorola Mobility Inc	3824077.7		CONTACT VALIDATION AND TRUSTED CONTACT UPDATING IN MOBILE WIRELESS COMMUNICATIONS DEVICES	China P.R.			

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UMTS	TS 33.220;			Motorola Mobility Inc	2501158		CONTACT VALIDATION AND TRUSTED CONTACT UPDATING IN MOBILE WIRELESS COMMUNICATIONS DEVICES	Canada			
UMTS	TS 33.220;			Motorola Mobility Inc	PI0315074-7		CONTACT VALIDATION AND TRUSTED CONTACT UPDATING IN MOBILE WIRELESS COMMUNICATIONS DEVICES	Brazil			
UMTS	TS25.133;TS25.321;TS25.331;TS25.211;TS25.212;TS25.214;TS25.302;			Motorola Mobility Inc	10/427120	7013143	HARQ ACK/NAK CODING FCR A COMMUNICATION DEVICE DURING SOFT HANDOFF	United States			
UMTS	TS25.133;TS25.321;TS25.331;TS25.211;TS25.212;TS25.214;TS25.302;			Motorola Mobility Inc	PCT/US04/12548		HARQ ACK/NAK CODING FOR A COMMUNICATION DEVICE DURING SOFT HANDOFF	Republic of Korea			

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UMTS	TS25.133;TS25.321;TS25.331;TS25.211;TS25.212;TS25.214;TS25.302;			Motorola Mobility Inc	PCT/US04/12548		HARQ ACK/NAK CODING FOR A COMMUNICATION DEVICE DURING SOFT HANDOFF	Patent Cooperation Treaty			
UMTS	TS25.133;TS25.321;TS25.331;TS25.211;TS25.212;TS25.214;TS25.302;			Motorola Mobility Inc	PA/a/2005/011634	260773	HARQ ACK/NAK CODING FOR A COMMUNICATION DEVICE DURING SOFT HANDOFF	Mexico			
UMTS	TS25.133;TS25.321;TS25.331;TS25.211;TS25.212;TS25.214;TS25.302;			Motorola Mobility Inc	NA		HARQ ACK/NAK CODING FOR A COMMUNICATION DEVICE DURING SOFT HANDOFF	Mexico			
UMTS	TS25.133;TS25.321;TS25.331;TS25.211;TS25.212;TS25.214;TS25.302;			Motorola Mobility Inc	2006-513248	4163229	HARQ ACK/NAK CODING FOR A COMMUNICATION DEVICE DURING SOFT HANDOFF	Japan			

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UMTS	TS25.133;TS25.321;TS25.331;TS25.211;TS25.212;TS25.214;TS25.302;			Motorola Mobility Inc	W-00200502939	ID P0023939	HARQ ACK/NAK CODING FOR A COMMUNICATION DEVICE DURING SOFT HANDOFF	Indonesia			
UMTS	TS25.133;TS25.321;TS25.331;TS25.211;TS25.212;TS25.214;TS25.302;			Motorola Mobility Inc	4750533.4		HARQ ACK/NAK CODING FOR A COMMUNICATION DEVICE DURING SOFT HANDOFF	European Patent Convention			
UMTS	TS25.133;TS25.321;TS25.331;TS25.211;TS25.212;TS25.214;TS25.302;			Motorola Mobility Inc	PI0409975-3		HARQ ACK/NAK CODING FOR A COMMUNICATION DEVICE DURING SOFT HANDOFF	Brazil			
UMTS	TS 24.008;			Motorola Mobility Inc	10/693247	7333795	EMERGENCY CALL PLACEMENT METHOD	United States			
UMTS	TS 24.008;			Motorola Mobility Inc	2005/04363	2005/04363	EMERGENCY CALL PLACEMENT METHOD	South Africa			
UMTS	TS 24.008;			Motorola Mobility Inc	2005119973	2354078	EMERGENCY CALL PLACEMENT METHOD	Russian Federation			
UMTS	TS 24.008;			Motorola Mobility Inc	1-2005-501018	1-2005-501018	EMERGENCY CALL PLACEMENT METHOD	Philippines			

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UMTS	TS 24.008;			Motorola Mobility Inc	PCT/US04/32182		EMERGENCY CALL PLACEMENT METHOD	Patent Cooperation Treaty			
UMTS	TS 24.008;			Motorola Mobility Inc	5006972	258804	EMERGENCY CALL PLACEMENT METHOD	Mexico			
UMTS	TS 24.008;			Motorola Mobility Inc	W-00200501717	ID0022059	EMERGENCY CALL PLACEMENT METHOD	Indonesia			
UMTS	TS 24.008;			Motorola Mobility Inc	992/KOLNP/2005		EMERGENCY CALL PLACEMENT METHOD	India			
UMTS	TS 24.008;			Motorola Mobility Inc	4793915.2		EMERGENCY CALL PLACEMENT METHOD	European Patent Convention			
UMTS	TS 24.008;			Motorola Mobility Inc	200480001664.4	ZL200480001664.4	EMERGENCY CALL PLACEMENT METHOD	China P.R.			
UMTS	TS 24.008;			Motorola Mobility Inc	2509507		EMERGENCY CALL PLACEMENT METHOD	Canada			
UMTS	TS 24.008;			Motorola Mobility Inc	PI0406522-0		EMERGENCY CALL PLACEMENT METHOD	Brazil			
UMTS	TS 25.331 ; TS 25.321;			Motorola Mobility Inc	08/560258	5729542	METHOD AND APPARATUS FOR COMMU NICATION SYSTEM ACCESS	United States			
UMTS	TS 25.331 ; TS 25.321;			Motorola Mobility Inc	96943505.6	EP0804834	METHOD AND APPARATUS FOR COMMU NICATION SYSTEM ACCESS	Sweden			
UMTS	TS 25.331 ; TS 25.321;			Motorola Mobility Inc	96943505.6	EP0804834	METHOD AND APPARATUS FOR COMMU NICATION SYSTEM ACCESS	Spain			
UMTS	TS 25.331 ; TS 25.321;			Motorola Mobility Inc	PCT/US96/18591		METHOD AND APPARATUS FOR COMMU NICATION SYSTEM ACCESS	Patent Cooperation Treaty			

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UMTS	TS 25.331 ; TS 25.321;			Motorola Mobility Inc	96943505.6	EP0804834	METHOD AND APPARATUS FOR COMMU NICATION SYSTEM ACCESS	Italy			
UMTS	TS 25.331 ; TS 25.321;			Motorola Mobility Inc	96943505.6	EP0804834	METHOD AND APPARATUS FOR COMMU NICATION SYSTEM ACCESS	Great Britain			
UMTS	TS 25.331 ; TS 25.321;			Motorola Mobility Inc	96943505.6	69632680.9	METHOD AND APPARATUS FOR COMMU NICATION SYSTEM ACCESS	Germany			
UMTS	TS 25.331 ; TS 25.321;			Motorola Mobility Inc	96943505.6	EP0804834	METHOD AND APPARATUS FOR COMMU NICATION SYSTEM ACCESS	France			
UMTS	TS 25.331 ; TS 25.321;			Motorola Mobility Inc	96943505.6	EP0804834	METHOD AND APPARATUS FOR COMMU NICATION SYSTEM ACCESS	Finland			
UMTS	TS 25.331 ; TS 25.321;			Motorola Mobility Inc	96943505.6	EP0804834	METHOD AND APPARATUS FOR COMMU NICATION SYSTEM ACCESS	European Patent Convention			
UMTS	TS 25.331 ; TS 25.321;			Motorola Mobility Inc	96192410.1	96192410.1	METHOD AND APPARATUS FOR COMMU NICATION SYSTEM ACCESS	China P.R.			
UMTS	TS26.401;			Motorola Mobility Inc	09/580739	6291756	METHOD AND APPARATUS FOR ENCODING MUSIC INTO SEVEN-BIT CHARACTERS THAT CAN BE COMMUNICATED IN AN ELECTRONIC MESSAGE	United States			

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UMTS	TS 23.140;			Motorola Mobility Inc	08/231593	5444438	METHOD AND APPARATUS FOR REMOT E MEMORY MANAGEMENT IN ACKNOWL EDGE-BACK SELECTIVE CALL COMMU NICATION SYSTEM	United States			
UMTS	TS 23.140;			Motorola Mobility Inc	84104894	NI-078467	METHOD AND APPARATUS FOR REMOT E MEMORY MANAGEMENT IN ACKNOWL EDGE-BACK SELECTIVE CALL COMMU NICATION SYSTEM	Taiwan			
UMTS	TS 23.140;			Motorola Mobility Inc	881/DEL/95	191176	METHOD AND APPARATUS FOR REMOT E MEMORY MANAGEMENT IN ACKNOWL EDGE-BACK SELECTIVE CALL COMMU NICATION SYSTEM	India			
UMTS	TS 25.201; TS 33.102; TS 25.322; TS 25.331;			Motorola Mobility Inc	2146024	2146024	METHOD AND APPARATUS FOR PROVIDING CRYPTOGRAPHIC PROTECTION OF A DATA STREAM IN A COMMUNICATION SYSTEM	Canada			
UMTS	TS 25.201; TS 33.102; TS 25.322; TS 25.331;			Motorola Mobility Inc	951945	115016	METHOD AND APPARATUS FOR PROVIDING CRYPTOGRAPHIC PROTECTION OF A DATA STREAM IN A COMMUNICATION SYSTEM	Finland			

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UMTS	TS 25.201; TS 33.102; TS 25.322; TS 25.331;			Motorola Mobility Inc	08/112780	5319712	METHOD AND APPARATUS FOR PROVIDING CRYPTOGRAPHIC PROTECTION OF A DATA STREAM IN A COMMUNICATION SYSTEM	United States			
UMTS	TS 25.201; TS 33.102; TS 25.322; TS 25.331;			Motorola Mobility Inc	7-507561	3983281	METHOD AND APPARATUS FOR PROVIDING CRYPTOGRAPHIC PROTECTION OF A DATA STREAM IN A COMMUNICATION SYSTEM	Japan			
UMTS	TS 25.201; TS 33.102; TS 25.322; TS 25.331;			Motorola Mobility Inc	94922507.2	EP0671092	METHOD AND APPARATUS FOR PROVIDING CRYPTOGRAPHIC PROTECTION OF A DATA STREAM IN A COMMUNICATION SYSTEM	Sweden			
UMTS	TS 25.201; TS 33.102; TS 25.322; TS 25.331;			Motorola Mobility Inc	94922507.2	EP0671092	METHOD AND APPARATUS FOR PROVIDING CRYPTOGRAPHIC PROTECTION OF A DATA STREAM IN A COMMUNICATION SYSTEM	Great Britain			
UMTS	TS 25.201; TS 33.102; TS 25.322; TS 25.331;			Motorola Mobility Inc	329225	AR256050V1	METHOD AND APPARATUS FOR PROVIDING CRYPTOGRAPHIC PROTECTION OF A DATA STREAM IN A COMMUNICATION SYSTEM	Argentina			

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UMTS	TS 25.201; TS 33.102; TS 25.322; TS 25.331;			Motorola Mobility Inc	94922507.2	EP0671092	METHOD AND APPARATUS FOR PROVIDING CRYPTOGRAPHIC PROTECTION OF A DATA STREAM IN A COMMUNICATION SYSTEM	France			
UMTS	TS 25.201; TS 33.102; TS 25.322; TS 25.331;			Motorola Mobility Inc	701584/1995	145494	METHOD AND APPARATUS FOR PROVIDING CRYPTOGRAPHIC PROTECTION OF A DATA STREAM IN A COMMUNICATION SYSTEM	Republic of Korea			
UMTS	TS 25.214; TS 25.211; TS 25.212; TS 25.308;			Motorola Mobility Inc	10-2002-7006374	445825	VARIABLE RATE SPREAD SPECTRUM COMMUNICATION METHOD AND APPARATUS	Republic of Korea			
UMTS	TS 25.214; TS 25.211; TS 25.212; TS 25.308;			Motorola Mobility Inc	2391633	2391633	VARIABLE RATE SPREAD SPECTRUM COMMUNICATION METHOD AND APPARATUS	Canada			
UMTS	TS 25.214; TS 25.211; TS 25.212; TS 25.308;			Motorola Mobility Inc	2001-538353	3802419	VARIABLE RATE SPREAD SPECTRUM COMMUNICATION METHOD AND APPARATUS	Japan			

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UMTS	TS 25.214; TS 25.211; TS 25.212; TS 25.308;			Motorola Mobility Inc	973870.9	60017785.8	VARIABLE RATE SPREAD SPECTRUM COMMUNICATION METHOD AND APPARATUS	Germany			
UMTS	TS 25.214; TS 25.211; TS 25.212; TS 25.308;			Motorola Mobility Inc	973870.9	EP1232620	VARIABLE RATE SPREAD SPECTRUM COMMUNICATION METHOD AND APPARATUS	Finland			
UMTS	TS 25.214; TS 25.211; TS 25.212; TS 25.308;			Motorola Mobility Inc	973870.9	EP1232620	VARIABLE RATE SPREAD SPECTRUM COMMUNICATION METHOD AND APPARATUS	France			
UMTS	TS 25.214; TS 25.211; TS 25.212; TS 25.308;			Motorola Mobility Inc	973870.9	EP1232620	VARIABLE RATE SPREAD SPECTRUM COMMUNICATION METHOD AND APPARATUS	Great Britain			
UMTS	TS 25.214; TS 25.211; TS 25.212; TS 25.308;			Motorola Mobility Inc	09/442367	3366601	VARIABLE RATE SPREAD SPECTRUM COMMUNICATION METHOD AND APPARATUS	United States			

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UMTS	TS 25.214; TS 25.211; TS 25.212; TS 25.308;			Motorola Mobility Inc	973870.9	EP1232620	VARIABLE RATE SPREAD SPECTRUM COMMUNICATION METHOD AND APPARATUS	Sweden			
UMTS	TS 25.214; TS 25.211; TS 25.212; TS 25.308; TS25.321;			Motorola Mobility Inc	10-2003-7006188	585050	CLOSED LOOP METHOD FOR REVERSE LINK SOFT HANDOFF HYBRID AUTOMATIC REPEAT REQUEST	Republic of Korea			
UMTS	TS 25.214; TS 25.211; TS 25.212; TS 25.308; TS25.321;			Motorola Mobility Inc	2002-540477	4008350	CLOSED LOOP METHOD FOR REVERSE LINK SOFT HANDOFF HYBRID AUTOMATIC REPEAT REQUEST	Japan			
UMTS	TS 25.214; TS 25.211; TS 25.212; TS 25.308; TS25.321;			Motorola Mobility Inc	1818416.2	ZL01818416.2	CLOSED LOOP METHOD FOR REVERSE LINK SOFT HANDOFF HYBRID AUTOMATIC REPEAT REQUEST	China P.R.			

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UMTS	TS 25.214; TS 25.211; TS 25.212; TS 25.308; TS25.321;			Motorola Mobility Inc	09/705850	6678523	CLOSED LOOP METHOD FOR REVERSE LINK SOFT HANDOFF HYBRID AUTOMATIC REPEAT REQUEST	United States			
UMTS	TS 25.214; TS 25.211; TS 25.212; TS 25.308; TS25.321;			Motorola Mobility Inc	1981427.6	60124293.9-08	CLOSED LOOP METHOD FOR REVERSE LINK SOFT HANDOFF HYBRID AUTOMATIC REPEAT REQUEST	Germany			
UMTS	TS 25.214; TS 25.211; TS 25.212; TS 25.308; TS25.321;			Motorola Mobility Inc	1981427.6	1336269	CLOSED LOOP METHOD FOR REVERSE LINK SOFT HANDOFF HYBRID AUTOMATIC REPEAT REQUEST	Italy			
UMTS	TS 25.214; TS 25.211; TS 25.212; TS 25.308; TS25.321;			Motorola Mobility Inc	1981427.6	1336269	CLOSED LOOP METHOD FOR REVERSE LINK SOFT HANDOFF HYBRID AUTOMATIC REPEAT REQUEST	France			

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UMTS	TS 25.214; TS 25.211; TS 25.212; TS 25.308; TS25.321;			Motorola Mobility Inc	1981427.6	1336269	CLOSED LOOP METHOD FOR REVERSE LINK SOFT HANDOFF HYBRID AUTOMATIC REPEAT REQUEST	Great Britain			
UMTS	TS 25.321;			Motorola Mobility Inc	130/KOLNP/2009		METHOD AND APPARATUS FOR PROVIDING A DISTRIBUTED ARCHITECTURE DIGITAL WIRELESS COMMUNICATION SYSTEM	India			
UMTS	TS 25.321;			Motorola Mobility Inc	10-2009-7009192	10-959034	METHOD AND APPARATUS FOR PROVIDING A DISTRIBUTED ARCHITECTURE DIGITAL WIRELESS COMMUNICATION SYSTEM	Republic of Korea			
UMTS	TS 25.321;			Motorola Mobility Inc	2503821		METHOD AND APPARATUS FOR PROVIDING A DISTRIBUTED ARCHITECTURE DIGITAL WIRELESS COMMUNICATION SYSTEM	Canada			
UMTS	TS 25.321;			Motorola Mobility Inc	2004-550304	4320302	METHOD AND APPARATUS FOR PROVIDING A DISTRIBUTED ARCHITECTURE DIGITAL WIRELESS COMMUNICATION SYSTEM	Japan			

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UMTS	TS 25.321;			Motorola Mobility Inc	2003801023 27.X		METHOD AND APPARATUS FOR PROVIDING A DISTRIBUTED ARCHITECTURE DIGITAL WIRELESS COMMUNICATION SYSTEM	China P.R.				
UMTS	TS 25.321;			Motorola Mobility Inc	2008-136791		METHOD AND APPARATUS FOR PROVIDING A DISTRIBUTED ARCHITECTURE DIGITAL WIRELESS COMMUNICATION SYSTEM	Japan				
UMTS	TS 25.321;			Motorola Mobility Inc	3781583.4		METHOD AND APPARATUS FOR PROVIDING A DISTRIBUTED ARCHITECTURE DIGITAL WIRELESS COMMUNICATION SYSTEM	European Patent Convention				
UMTS	TS 25.321;			Motorola Mobility Inc	10/695513		METHOD AND APPARATUS FOR PROVIDING A DISTRIBUTED ARCHITECTURE DIGITAL WIRELESS COMMUNICATION SYSTEM	United States				
UMTS	TS 25.321;			Motorola Mobility Inc	2008-136790		METHOD AND APPARATUS FOR PROVIDING A DISTRIBUTED ARCHITECTURE DIGITAL WIRELESS COMMUNICATION SYSTEM	Japan				

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UMTS	TS 25.321; TS 25.322; TS 25.331;			Motorola Mobility Inc	10-2005-7020565	760840	MANAGEMENT OF UPLINK SCHEDULING MODES IN A WIRELESS COMMUNICATION SYSTEM.	Republic of Korea			
UMTS	TS 25.331;			Motorola Mobility Inc	200480011974.4	ZL20048001 1974.4	METHOD AND APPARATUS FOR CNTROLLING ACCESS TO A MULTIMEDIA BROADCAST MULTICAST SERVICE IN A PACKET DATA COMMUNICATION SYSTEM.	China P.R.			
UMTS	TS 25.331;			Motorola Mobility Inc	2130/KOLNP/2005	228055	METHOD AND APPARATUS FOR CNTROLLING ACCESS TO A MULTIMEDIA BROADCAST MULTICAST SERVICE IN A PACKET DATA COMMUNICATION SYSTEM.	India			
UMTS	TS 25.331;			Motorola Mobility Inc	10/554154	7493117	METHOD AND APPARATUS FOR CONTROLLING ACCESS TO A MULTIMEDIA BROADCAST MULTICAST SERVICE IN A PACKET DATA COMMUNICATION SYSTEM.	United States			

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UMTS	TS 25.331;			Motorola Mobility Inc	3291106.7	1475984	METHOD AND APPARATUS FOR CNTROLLING ACCESS TO A MULTIMEDIA BROADCAST MULTICAST SERVICE IN A PACKET DATA COMMUNICATION SYSTEM.	France			
UMTS	TS 25.331;			Motorola Mobility Inc	3291106.7	1475984	METHOD AND APPARATUS FOR CNTROLLING ACCESS TO A MULTIMEDIA BROADCAST MULTICAST SERVICE IN A PACKET DATA COMMUNICATION SYSTEM.	Great Britain			
UMTS	TS 25.331;			Motorola Mobility Inc	3291106.7	60319206.8	METHOD AND APPARATUS FOR CNTROLLING ACCESS TO A MULTIMEDIA BROADCAST MULTICAST SERVICE IN A PACKET DATA COMMUNICATION SYSTEM.	Germany			

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UMTS	TS 25.331;			Motorola Mobility Inc	3291106.7	1475984	METHOD AND APPARATUS FOR CNTROLLING ACCESS TO A MULTIMEDIA BROADCAST MULTICAST SERVICE IN A PACKET DATA COMMUNICATION SYSTEM.	Sweden				
UMTS	TS 25.331;			Motorola Mobility Inc	0410188-0		METHOD AND APPARATUS FOR CNTROLLING ACCESS TO A MULTIMEDIA BROADCAST MULTICAST SERVICE IN A PACKET DATA COMMUNICATION SYSTEM.	Brazil				
UMTS	TS 25.331;			Motorola Mobility Inc	2524652		METHOD AND APPARATUS FOR CNTROLLING ACCESS TO A MULTIMEDIA BROADCAST MULTICAST SERVICE IN A PACKET DATA COMMUNICATION SYSTEM.	Canada				

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UMTS	TS 25.331;			Motorola Mobility Inc	2006-505569	4205748	METHOD AND APPARATUS FOR CNTROLLING ACCESS TO A MULTIMEDIA BROADCAST MULTICAST SERVICE IN A PACKET DATA COMMUNICATION SYSTEM.	Japan			
UMTS	TS 25.346; TS 25.446;			Motorola Mobility Inc	5731259.7	602005022584.6-08	METHOD FOR ADAPTIVE ACCESS PROBABILITY FACTOR	Germany			
UMTS	TS 25.346; TS 25.446;			Motorola Mobility Inc	5731259.7	1761862	METHOD FOR ADAPTIVE ACCESS PROBABILITY FACTOR	France			
UMTS	TS 25.346; TS 25.446;			Motorola Mobility Inc	5731259.7	1761862	METHOD FOR ADAPTIVE ACCESS PROBABILITY FACTOR	Sweden			
UMTS	TS 25.346; TS 25.446;			Motorola Mobility Inc	5731259.7	1761862	METHOD FOR ADAPTIVE ACCESS PROBABILITY FACTOR	Great Britain			
UMTS	TS 25.346; TS 25.446;			Motorola Mobility Inc	5731259.7	1761862	METHOD FOR ADAPTIVE ACCESS PROBABILITY FACTOR	Spain			
UMTS	TS 25.346; TS 25.446;			Motorola Mobility Inc	237/KOLNP/2006	224757	A METHOD FOR ADAPTING AN ACCESS PROBABILITY FOR A MULTIMEDIA BROADCAST MULTICAST SERVICE FOR A COMMUNICATION SYSTEM	India			

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UMTS	TS 25.346; TS 25.446;			Motorola Mobility Inc	2006-524971	4444288	METHOD FOR ADAPTIVE ACCESS PROBABILITY FACTOR	Japan			
UMTS	TS 25.346; TS 25.446;			Motorola Mobility Inc	10-2006-7003650	10-0685163	METHOD FOR ADAPTIVE ACCESS PROBABILITY FACTOR	Republic of Korea			
UMTS	TS 25.346; TS 25.446;			Motorola Mobility Inc	5731259.7	1761862	METHOD FOR ADAPTIVE ACCESS PROBABILITY FACTOR	European Patent Convention			
UMTS	TS 25.346; TS 25.446;			Motorola Mobility Inc	2547937	2547937	METHOD FOR ADAPTIVE ACCESS PROBABILITY FACTOR	Canada			
UMTS	TS 25.346; TS 25.446;			Motorola Mobility Inc	2005800007 37.2	ZL20058000 0737	METHOD FOR ADAPTIVE ACCESS PROBABILITY FACTOR	China P.R.			
UMTS	TS 25.346; TS 25.446;			Motorola Mobility Inc	10/874763	6987749	METHOD FOR ADAPTIVE ACCESS PROBABILITY FACTOR	United States			
UMTS	TS 25.211; TS 25.213; TS 25.214; TS 25.321; TS 25.331; TS 25.322; TS 25.346;			Motorola Mobility Inc	10/643816	7085575	POWER ALLOCATION METHOD FOR MULTICAST SERVICES	United States			

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UMTS	TS 25.211; TS 25.213; TS 25.214; TS 25.321; TS 25.331; TS 25.322; TS 25.346;			Motorola Mobility Inc	4779361.7	EP1658739	POWER ALLOCATION METHOD FOR MULTICAST SERVICES	Great Britain			
UMTS	TS 25.211; TS 25.213; TS 25.214; TS 25.321; TS 25.331; TS 25.322; TS 25.346;			Motorola Mobility Inc	4779361.7	EP1658739	POWER ALLOCATION METHOD FOR MULTICAST SERVICES	Sweden			
UMTS	TS 25.211; TS 25.213; TS 25.214; TS 25.321; TS 25.331; TS 25.322; TS 25.346;			Motorola Mobility Inc	544/KOLNP/ 2006	239773	POWER ALLOCATION METHOD FOR MULTICAST SERVICES	India			

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UMTS	TS 25.211; TS 25.213; TS 25.214; TS 25.321; TS 25.331; TS 25.322; TS 25.346;			Motorola Mobility Inc	4779361.7	EP1658739	POWER ALLOCATION METHOD FOR MULTICAST SERVICES	European Patent Convention			
UMTS	TS 25.201; TS 25.211; TS 25.213; TS 25.214;			Motorola Mobility Inc	10/437220	7103319	PHYSICAL RANDOM ACCESS CHANNEL POWER CONTROL METHOD FOR MULTIMEDIA BROADCAST/MULTICAST SERVICE	United States			
UMTS	TS 31.102; TS 31.048;			Motorola Mobility Inc	2004800349 22.9	ZL20048003 4922.9	METHOD AND APPARATUS FOR MOBILE STATION REGISTRATION IN A CELLULAR COMMUNICATION SYSTEM	China P.R.			
UMTS	TS 31.102; TS 31.048;			Motorola Mobility Inc	4811649.5		METHOD AND APPARATUS FOR MOBILE STATION REGISTRATION IN A CELLULAR COMMUNICATION SYSTEM	European Patent Convention			

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UMTS	TS 31.102; TS 31.048;			Motorola Mobility Inc	1366/KOLNP/2006		METHOD AND APPARATUS FOR MOBILE STATION REGISTRATION IN A CELLULAR COMMUNICATION SYSTEM	India			
UMTS	TS 25.201; TS 25.211; TS 25.213; TS 25.214; TS 25.331			Motorola Mobility Inc	2535424		RANDOM ACCESS COMMUNICATION OPPORTUNITY METHOD	Canada			
UMTS	TS 25.201; TS 25.211; TS 25.213; TS 25.214; TS 25.332			Motorola Mobility Inc	157/KOLNP/2006	239182	RANDOM ACCESS COMMUNICATION OPPORTUNITY METHOD	India			
UMTS	TS 25.201; TS 25.211; TS 25.213; TS 25.214; TS 25.333			Motorola Mobility Inc	4781933.9		RANDOM ACCESS COMMUNICATION OPPORTUNITY METHOD	European Patent Convention			

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UMTS	TS 25.201; TS 25.211; TS 25.213; TS 25.214; TS 25.334			Motorola Mobility Inc	2004800242 24.0		RANDOM ACCESS COMMUNICATION OPPORTUNITY METHOD	China P.R.				
UMTS	TS 25.201; TS 25.211; TS 25.213; TS 25.214; TS 25.335			Motorola Mobility Inc	2006-524772		RANDOM ACCESS COMMUNICATION OPPORTUNITY METHOD	Japan				
UMTS	TS 25.201; TS 25.211; TS 25.213; TS 25.214; TS 25.336			Motorola Mobility Inc	10-2006-7003862	755200	RANDOM ACCESS COMMUNICATION OPPORTUNITY METHOD	Republic of Korea				
UMTS	TS 25.211; TS 25.213; TS 25.214; TS 25.321; TS 25.331; TS 25.322;			Motorola Mobility Inc	11/531725	7471961	GROUP CALL SERVICE USING BROADCAST RADIO BEARER	United States				

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UMTS	TS 25.211; TS 25.213; TS 25.214; TS 25.321; TS 25.331; TS 25.322;			Motorola Mobility Inc	99813183.0	ZL99813183.0	MITIGATING ERRORS IN A DISTURB ED SPEECH RECOGNITION PROCESS	China P.R.			
UMTS	ETSI ES 201 108;			Motorola Mobility Inc	09/830306		MITIGATING ERRORS IN A DISTURB ED SPEECH RECOGNITION PROCESS	United States			
UMTS	TS 25.211; TS 25.213; TS 25.214; TS 25.321; TS 25.331; TS 25.322;			Motorola Mobility Inc	20013387	2001/3387	MITIGATING ERRORS IN A DISTURB ED SPEECH RECOGNITION PROCESS	South Africa			
UMTS	TS 25.211; TS 25.213; TS 25.214; TS 25.321; TS 25.331; TS 25.322;			Motorola Mobility Inc	99972348.9	EP1131814	MITIGATING ERRORS IN A DISTURB ED SPEECH RECOGNITION PROCESS	Spain			

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UMTS	TS 25.211; TS 25.213; TS 25.214; TS 25.321; TS 25.331; TS 25.322;			Motorola Mobility Inc	2350751	2350751	MITIGATING ERRORS IN A DISTURB ED SPEECH RECOGNITION PROCESS	Canada			
UMTS	TS 25.211; TS 25.213; TS 25.214; TS 25.321; TS 25.331; TS 25.322;			Motorola Mobility Inc	99972348.9	DE69923997 .4	MITIGATING ERRORS IN A DISTURB ED SPEECH RECOGNITION PROCESS	Germany			
UMTS	TS 25.211; TS 25.213; TS 25.214; TS 25.321; TS 25.331; TS 25.322;			Motorola Mobility Inc	99972348.9	EP1131814	MITIGATING ERRORS IN A DISTURB ED SPEECH RECOGNITION PROCESS	Finland			

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UMTS	TS 25.211; TS 25.213; TS 25.214; TS 25.321; TS 25.331; TS 25.322;			Motorola Mobility Inc	2010-043952		METHOD AND APPARATUS FOR MITIGATING ERRORS IN A DISTRIBUTED SPEECH RECOGNITION PROCESS	Japan			
UMTS	TS 25.211; TS 25.213; TS 25.214; TS 25.321; TS 25.331; TS 25.322;			Motorola Mobility Inc	IN/PCT/2010/0459/MUM	207592	MITIGATING ERRORS IN A DISTURB ED SPEECH RECOGNITION PROCESS	India			
UMTS	TS 25.211; TS 25.213; TS 25.214; TS 25.321; TS 25.331; TS 25.322;			Motorola Mobility Inc	2000-583001	4510293	MITIGATING ERRORS IN A DISTRIBUTED SPEECH RECOGNITION PROCESS	Japan			

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