MPEG-4 Patent Portfolio License Illustrative Cross-Reference Chart

Ctry.	Patent	Description	Cl. #
AT	157830	VBV Buffer	1
AT	160252	VLC events including run, level & end	1
AT	182243	Motion compensation prediction	8
AT	185663	Mismatch control	1
AT	260,748	VLC events including run & level	1, 10
AT	289467	Shape coding	1
AT	954,182	Mismatch control	1
AT	1181829	Resynchronization markers	3
AT	2,276,258	Mismatch control	4
AT	2,276,259	Mismatch control	4
BE	460,751	VBV Buffer	1
BE	0467040	Motion compensation prediction	8
BE	630,547	VLC events including run, level & end	1
BE	638,218	Mismatch control	1
BE	940,995	Shape coding	1
BE	954,182	Mismatch control	1
BE	1181829	Resynchronization markers	3
BE	2,276,258	Mismatch control	4
BE	2,276,259	Mismatch control	4
CH	0467040	Motion compensation prediction	8
CH	630,547	VLC events including run, level & end	1
CH	638,218	Mismatch control	1
CH	940,995	Shape coding	1
CH	954,182	Mismatch control	1
CH	1002429	Time base	1
CH	1181829	Resynchronization markers	3
CH	2,276,258	Mismatch control	4
CH	2,276,259	Mismatch control	4
CN	1208971	Global Motion Compensation	4
CN	03145863.7	Scalable decoding	2
CN	100466747	Global Motion Compensation	5
CN	200510006891.2	Fixed VOP rate flag	1
CN	200510055881.8	Prediction sample rounding; vop_rounding type	1
CN	200510059461.7	Prediction sample rounding; vop_rounding type	2
CY	940,995	Shape coding	1
CY	1181829	Resynchronization markers	3
DE	1181829	Resynchronization markers	3
DE	3750206	VLC events including run & level	1, 10
DE	3767919	Skipped Blocks	1
DE	3,769,306	P-VOP decoding	1
DE	3855114	Macroblock	1
DE	3855203	VLC escape coding	5
DE	3874703	Variable transmission rate	11
DE	10143063	Macroblock	1
DE	59801516	Shape-adaptive transforms (SA-DCT, inverse SA-DCT)	1
DE	59802096	Interpolation filtering	2
DE	59802376	Shape coding of B-VOPs	1
DE	59804203	Time base	1
DE	59808075	SA-DCT	16
DE	69024235	B-VOP coding	1
DE	69027820	Saturation control	4
DE	69030819	B-VOP decoding	1
DE	69031045	B-VOP decoding	1
DE	69031107	B-VOPs	6
DE	69109346	VOP coding types	1
DE	69127224	Broken_link	4
DE	69127504	VBV Buffer	1
DE	69131438.1	Motion compensation prediction	8
DE	69229153	Motion vector range	1
DE	69232063.6	Motion vector decoding	19
DE	69315203	VLC events including run, level & end	1
DE	69321781.2	Inverse scan selection	10
DE	69421135	Mismatch control	1
DE	69434369	VLC table selection	5
DE	69434667.5	VLC table selection	1
DE	69434668.3	VLC table selection	1
DE	69435380.9	Mismatch control	1
DE	69435382.5	Mismatch control	4
DE	69435383.3	Mismatch control	4
DE	69615948.1	Temporal scalability	7
DE	69619002	VLC escape coding	1
DE	69620932	Subframe timing	1
DE	69624276	Data partitioning	4
DE	69632705.8	Partial VOP temporal scalability	8
DE	69634423.8	Binary shape decoding	1
DE	69636150.7	Reversible VLC	1
DE	69704481	Time base	1
DE	69709189	DC/AC coefficient prediction	7
DE	69709835	DC/AC coefficient prediction	1

Ctry.	Patent	Description	Cl. #
DE	69709912	DC/AC coefficient prediction	1
DE	69709914	DC/AC coefficient prediction	1
DE	69715815	VLC/Escape code decoding	1
DE	69720198	Upsampling	1
DE	69720558	VLC/Escape code decoding	1
DE	69721847.3	MPEG-4/H.263	1
DE	69724841	VLC/Escape code decoding	1
DE	69733007.9	Temporal scalability	3
DE	69735028	Upsampling	1
DE	69735679.5	VLC/Escape code decoding	1
DE	69735680.9	VLC/Escape code decoding	1
DE	69738035.1	VOP time base	1
DE	69738264.8	Upsampling	4
DE	69738379.2	MPEG-4/H.263	1
DE	69738381.4	MPEG-4/H.263 Header	1
DE	69738480.2	Upsampling	1
DE	69738792.5	Sprite decoding	1
DE	69739177.9	MPEG-4/H.263 Header	1
DE	69739377.1	MPEG-4/H.263	1
DE	69739379.8	MPEG-4/H.263	1
DE	69739380.1	MPEG-4/H.263	1
DE	69739382.8	MPEG-4/H.263	1
DE	69739383.6	MPEG-4/H.263	1
DE	69739409.3	MPEG-4/H.263	1
DE	69739410.7	MPEG-4/H.263	1
DE	69739411.5	MPEG-4/H.263	1
DE	69739412.3	MPEG-4/H.263	1
DE	69739536.7	VLC/Escape code decoding	1
DE	69739794.7	MPEG-4/H.263	1
DE	69739795.5	MPEG-4/H.263	1
DE	69739875	MPEG-4/H.263	1
DE	69739999.0	Global Motion Compensation	1
DE	69740004.2	Global Motion Compensation	1
DE	69740005.0	Global Motion Compensation	1
DE	69740223.1	short_video_header	1
DE	69805036.3	Frame display cycle	1
DE	69805583.7	Quantization matrix generation	1
DE	69808519.1	Prediction sample rounding	1
DE	69810971	Frame display cycle	1
DE	69812190	Frame display cycle	1
DE	69813311	Frame display cycle	1
DE	69813635.7	Quantization matrix generation	1
DE	69815722	Frame display cycle	1
DE	69816342	Prediction decoding	1
DE	69817460	Prediction sample rounding	1
DE	69822751	VOP time code	8
DE	69829783.0	Quantization matrix	1
DE	69833443	Random_accessible_vol	1
DE	69834209.7	DC/AC coefficient prediction	1
DE	69836052.4	DC/AC coefficient prediction	1
DE	69838281	Global Motion Compensation	3
DE	69838639.6	Global Motion Compensation	2
DE	69840082.8	Global Motion Compensation	1
DE	69841007.6	Quantization matrix	1
DE	69841029	Global Motion Compensation	6
DE	69841698.8	Random_accessible_vol	1
DE	69842724.6	Random_accessible_vol	1
DE	69842968	Prediction sample rounding; vop_rounding type	1
DE	69843063	Random_accessible_vol	1
DE	69843068	Random_accessible_vol	1
DE	69843113	Prediction sample rounding; vop_rounding type	1
DE	69843114	Prediction sample rounding; vop_rounding type	1
DE	69843115	Prediction sample rounding; vop_rounding type	1
DE	69910805	Random reproduction	2
DE	69923725	Shape coding	1
DE	501 03 996.1	Interlace VOP	12
DE	599 01 416.4	Motion vector prediction	1
DE	698 43 427.7	VOP time code	1
DE	698 43 428.5	VOP time code	1

Ctry.	Patent	Description	Cl. #
DE	698 43 432.3	Prediction sample rounding; vop_rounding type	1
DE	698 43 436.6	Prediction sample rounding; vop_rounding type	1
DE	698 43 437.4	Prediction sample rounding; vop_rounding type	1
DE	698 43 486.2	Prediction sample rounding; vop_rounding type	1
DE	698 43 527.3	Global Motion Compensation	1
DE	698 43 528.1	Global Motion Compensation	1
DK	443,676	VOP coding types	1
DK	460,751	VBV Buffer	1
DK	0467040	Motion compensation prediction	8
DK	630,547	VLC events including run, level & end	1
DK	638,218	Mismatch control	1
DK	940,995	Shape coding	1
DK	954,182	Mismatch control	1
DK	1002429	Time base	1
DK	1181829	Resynchronization markers	3
DK	2,276,258	Mismatch control	4
DK	2,276,259	Mismatch control	4
ES	0467040	Motion compensation prediction	8
ES	880,286	Temporal scalability	3
ES	0893925	DC/AC coefficient prediction	1
ES	0903042	Quantization matrix generation	1
ES	914,008	Frame display cycle	1
ES	954,182	Mismatch control	1
ES	1002429	Time base	1
ES	1113672	Quantization matrix	1
ES	1113673	Quantization matrix generation	1
ES	1124380	DC/AC coefficient prediction	1
ES	1181829	Resynchronization markers	3
ES	1,237,376	Prediction sample rounding; vop_rounding type	1
ES	1343330	VOP time base	1
ES	1397006	Quantization matrix	1
ES	2111152	VLC events including run, level & end	1
ES	2,137,358	Mismatch control	1
ES	2158570	Time base	1
ES	2164412	Shape-adaptive transforms (SA-DCT, inverse SA-DCT)	1
ES	2170744	DC/AC coefficient prediction	1
ES	2170745	DC/AC coefficient prediction	1
ES	2170954	DC/AC coefficient prediction	1
ES	2171377	DC/AC coefficient prediction	7
ES	2187487	Frame display cycle	1
ES	2188572	Frame display cycle	1
ES	2195966	Frame display cycle	1
ES	2198058	SA-DCT	16
ES	2200998	Frame display cycle	1
ES	2203383	Prediction decoding	1
ES	2204777	Random reproduction	2
ES	2205323	Prediction sample rounding	1
ES	2236979	Shape coding	1
ES	2,271,116	Prediction sample rounding; vop_rounding type	1
ES	2,271,117	Prediction sample rounding; vop_rounding type	1
ES	2,276,258	Mismatch control	4
ES	2,276,259	Mismatch control	4
ES	2,285,119	Prediction sample rounding; vop_rounding type	1
ES	2,288,164	Prediction sample rounding; vop_rounding type	1
ES	2,288,165	Prediction sample rounding; vop_rounding type	1
ES	2,288,166	Prediction sample rounding; vop_rounding type	1
ES	2,405,318	Prediction sample rounding; vop_rounding type	1
FI	98,421	Saturation control	4
FI	884,912	Prediction sample rounding	1
FI	940,995	Shape coding	1
FI	1002429	Time base	1
FI	1025706	Shape coding of B-VOPs	1
FI	1026899	Random_accessible_vol	1
FI	1056294	Prediction sample rounding	1
FI	1181829	Resynchronization markers	3
FI	1,237,376	Prediction sample rounding; vop_rounding type	1

Ctry.	Patent	Description	Cl. #
FI	1,237,377	Prediction sample rounding; vop_rounding type	1
FI	1558038	Random_accessible_vol	1
FI	2,200,314	Random_accessible_vol	1
FI	2,271,116	Prediction sample rounding; vop_rounding type	1
FI	2,271,117	Prediction sample rounding; vop_rounding type	1
FI	2,285,119	Prediction sample rounding; vop_rounding type	1
FI	2,288,164	Prediction sample rounding; vop_rounding type	1
FI	2,288,165	Prediction sample rounding; vop_rounding type	1
FI	2,288,166	Prediction sample rounding; vop_rounding type	1
FI	2,306,721	Random_accessible_vol	1
FI	2,306,722	Random_accessible_vol	1
FR	260,748	VLC events including run & level	1, 10
FR	279,053	P-VOP decoding	1
FR	290,085	Macroblock	1
FR	379,217	B-VOP coding	1
FR	395,709	VLC escape coding	5
FR	414,193	Saturation control	4
FR	424,026	B-VOPs	6
FR	443,676	VOP coding types	1
FR	456,433	Broken_link	4
FR	460,751	VBV Buffer	1
FR	0467040	Motion compensation prediction	8
FR	527,011	Motion vector range	1
FR	572,046	B-VOP decoding	1
FR	0580454	Inverse scan selection	10
FR	584,840	B-VOP decoding	1
FR	630,547	VLC events including run, level & end	1
FR	638,218	Mismatch control	1
FR	725545	Subframe timing	1
FR	731,608	Partial VOP temporal scalability	8
FR	731,614	VLC escape coding	1
FR	732,855	Data partitioning	4
FR	753,970	Temporal scalability	7
FR	843,484	DC/AC coefficient prediction	1
FR	864228	Time base	1
FR	873,018	VLC/Escape code decoding	1
FR	880,286	Temporal scalability	3
FR	884,693	Upsampling	1
FR	884,912	Prediction sample rounding	1
FR	890,921	Upsampling	1
FR	0893925	DC/AC coefficient prediction	1
FR	0903042	Quantization matrix generation	1
FR	0905980	Sprite decoding	1
FR	909,099	VOP time code	8
FR	914,008	Frame display cycle	1
FR	921688	Global Motion Compensation	3
FR	940,995	Shape coding	1
FR	954,182	Mismatch control	1
FR	956,703	Shape-adaptive transforms (SA-DCT, inverse SA-DCT)	1
FR	961,498	Binary shape decoding	1
FR	0961499	Global Motion Compensation	2
FR	981,909	SA-DCT	16
FR	987,900	VLC table selection	5
FR	1002429	Time base	1
FR	1025704	Interpolation filtering	2
FR	1025706	Shape coding of B-VOPs	1
FR	1026899	Random_accessible_vol	1
FR	1032219	MPEG-4/H.263	1
FR	1056294	Prediction sample rounding	1
FR	1065883	Prediction decoding	1
FR	1,096,801	DC/AC coefficient prediction	1
FR	1,096,802	DC/AC coefficient prediction	7
FR	1098528	DC/AC coefficient prediction	1
FR	1,100,272	VLC/Escape code decoding	1
FR	1100273	VLC/Escape code decoding	1
FR	1100274	VLC/Escape code decoding	1
FR	1,104,972	VLC/Escape code decoding	1
FR	1,110,407	Motion vector prediction	1
FR	1113672	Quantization matrix	1
FR	1113673	Quantization matrix generation	1
FR	1,117,258	Frame display cycle	1
FR	1,117,259	Frame display cycle	1
FR	1,117,260	Frame display cycle	1

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Ctry.	Patent	Description	Cl. #
FR	1,117,261	Frame display cycle	1
FR	1119199	Random reproduction	2
FR	1124380	DC/AC coefficient prediction	1
FR	1181829	Resynchronization markers	3
FR	1,237,376	Prediction sample rounding; vop_rounding type	1
FR	1,237,377	Prediction sample rounding; vop_rounding type	1
FR	1,267,582	Reversible VLC	1
FR	1,279,291	Interlace VOP	12
FR	1328125	MPEG-4/H.263	1
FR	1343330	VOP time base	1
FR	1397006	Quantization matrix	1
FR	1,441,536	VLC table selection	1
FR	1,445,962	VLC table selection	1
FR	1,455,536	Upsampling	1
FR	1558038	Random_accessible_vol	1
FR	1560439	VLC/Escape code decoding	1
FR	1565002	MPEG-4/H.263 Header	1
FR	1565003	MPEG-4/H.263	1
FR	1565004	MPEG-4/H.263	1
FR	1,648,176	Upsampling	4
FR	1725045	Global Motion Compensation	1
FR	1725046	Global Motion Compensation	1
FR	1725047	Global Motion Compensation	1
FR	1809037	MPEG-4/H.263	1
FR	1809038	MPEG-4/H.263	1
FR	1809039	MPEG-4/H.263	1
FR	1809044	Global Motion Compensation	1
FR	1809045	MPEG-4/H.263	1
FR	1809046	MPEG-4/H.263	1
FR	1809047	MPEG-4/H.263	1
FR	1819173	Global Motion Compensation	6
FR	1843599	MPEG-4/H.263	1
FR	1843600	MPEG-4/H.263 Header	1
FR	1988714	MPEG-4/H.263	1
FR	1988715	MPEG-4/H.263	1
FR	1988716	MPEG-4/H.263	1
FR	2,094,013	short_video_header	1
FR	2,200,314	Random_accessible_vol	1
FR	2,271,116	Prediction sample rounding; vop_rounding type	1
FR	2,271,117	Prediction sample rounding; vop_rounding type	1
FR	2,276,258	Mismatch control	4
FR	2,276,259	Mismatch control	4
FR	2,278,809	VOP time code	1
FR	2,278,811	VOP time code	1
FR	2,285,119	Prediction sample rounding; vop_rounding type	1
FR	2,288,164	Prediction sample rounding; vop_rounding type	1
FR	2,288,165	Prediction sample rounding; vop_rounding type	1
FR	2,288,166	Prediction sample rounding; vop_rounding type	1
FR	2,306,721	Random_accessible_vol	1
FR	2,306,722	Random_accessible_vol	1
FR	2,352,297	Global Motion Compensation	1
FR	2,369,847	Global Motion Compensation	1
FR	2,599,577	Skipped Blocks	1
GB	248,711	Skipped Blocks	1
GB	260,748	VLC events including run & level	1, 10
GB	279,053	P-VOP decoding	1
GB	290,085	Macroblock	1
GB	321318	Variable transmission rate	11
GB	379,217	B-VOP coding	1
GB	395,709	VLC escape coding	5
GB	414,193	Saturation control	4
GB	424,026	B-VOPs	6
GB	443,676	VOP coding types	1
GB	448,590	Mismatch control	1
GB	456,433	Broken_link	4
GB	460,751	VBV Buffer	1
GB	0467040	Motion compensation prediction	8

Ctry.	Patent	Description	Cl. #
GB	527,011	Motion vector range	1
GB	538,667	Motion vector decoding	19
GB	572,046	B-VOP decoding	1
GB	0580454	Inverse scan selection	10
GB	584,840	B-VOP decoding	1
GB	630,547	VLC events including run, level & end	1
GB	638,218	Mismatch control	1
GB	725545	Subframe timing	1
GB	731,608	Partial VOP temporal scalability	8
GB	731,614	VLC escape coding	1
GB	732,855	Data partitioning	4
GB	753,970	Temporal scalability	7
GB	843,484	DC/AC coefficient prediction	1
GB	864228	Time base	1
GB	873,018	VLC/Escape code decoding	1
GB	880,286	Temporal scalability	3
GB	884,693	Upsampling	1
GB	884,912	Prediction sample rounding	1
GB	890,921	Upsampling	1
GB	0893925	DC/AC coefficient prediction	1
GB	0903042	Quantization matrix generation	1
GB	0905980	Sprite decoding	1
GB	909,099	VOP time code	8
GB	914,008	Frame display cycle	1
GB	921688	Global Motion Compensation	3
GB	940,995	Shape coding	1
GB	954,182	Mismatch control	1
GB	956,703	Shape-adaptive transforms (SA-DCT, inverse SA-DCT)	1
GB	961,498	Binary shape decoding	1
GB	0961499	Global Motion Compensation	2
GB	981,909	SA-DCT	16
GB	987,900	VLC table selection	5
GB	1002429	Time base	1
GB	1025704	Interpolation filtering	2
GB	1025706	Shape coding of B-VOPs	1
GB	1026899	Random_accessible_vol	1
GB	1032219	MPEG-4/H.263	1
GB	1056294	Prediction sample rounding	1
GB	1065883	Prediction decoding	1
GB	1,096,801	DC/AC coefficient prediction	1
GB	1,096,802	DC/AC coefficient prediction	7
GB	1098528	DC/AC coefficient prediction	1
GB	1,100,272	VLC/Escape code decoding	1
GB	1100273	VLC/Escape code decoding	1
GB	1100274	VLC/Escape code decoding	1
GB	1,104,972	VLC/Escape code decoding	1
GB	1,110,407	Motion vector prediction	1
GB	1113672	Quantization matrix	1
GB	1113673	Quantization matrix generation	1
GB	1,117,258	Frame display cycle	1
GB	1,117,259	Frame display cycle	1
GB	1,117,260	Frame display cycle	1
GB	1,117,261	Frame display cycle	1
GB	1119199	Random reproduction	2
GB	1124380	DC/AC coefficient prediction	1
GB	1181829	Resynchronization markers	3
GB	1,237,376	Prediction sample rounding; vop_rounding type	1
GB	1,237,377	Prediction sample rounding; vop_rounding type	1
GB	1,267,582	Reversible VLC	1
GB	1,279,291	Interlace VOP	12
GB	1328125	MPEG-4/H.263	1
GB	1343330	VOP time base	1
GB	1397006	Quantization matrix	1
GB	1,441,536	VLC table selection	1
GB	1,445,962	VLC table selection	1
GB	1,455,536	Upsampling	1
GB	1558038	Random_accessible_vol	1
GB	1560439	VLC/Escape code decoding	1
GB	1565002	MPEG-4/H.263 Header	1
GB	1565003	MPEG-4/H.263	1
GB	1565004	MPEG-4/H.263	1
GB	1,648,176	Upsampling	4
GB	1725045	Global Motion Compensation	1

Ctry.	Patent	Description	Cl. #
GB	1725046	Global Motion Compensation	1
GB	1725047	Global Motion Compensation	1
GB	1809037	MPEG-4/H.263	1
GB	1809038	MPEG-4/H.263	1
GB	1809039	MPEG-4/H.263	1
GB	1809044	Global Motion Compensation	1
GB	1809045	MPEG-4/H.263	1
GB	1809046	MPEG-4/H.263	1
GB	1809047	MPEG-4/H.263	1
GB	1819173	Global Motion Compensation	6
GB	1843599	MPEG-4/H.263	1
GB	1843600	MPEG-4/H.263 Header	1
GB	1988714	MPEG-4/H.263	1
GB	1988715	MPEG-4/H.263	1
GB	1988716	MPEG-4/H.263	1
GB	2,094,013	short_video_header	1
GB	2,200,314	Random_accessible_vol	1
GB	2,271,116	Prediction sample rounding; vop_rounding type	1
GB	2,271,117	Prediction sample rounding; vop_rounding type	1
GB	2,276,258	Mismatch control	4
GB	2,276,259	Mismatch control	4
GB	2,278,809	VOP time code	1
GB	2,278,811	VOP time code	1
GB	2,285,119	Prediction sample rounding; vop_rounding type	1
GB	2,288,164	Prediction sample rounding; vop_rounding type	1
GB	2,288,165	Prediction sample rounding; vop_rounding type	1
GB	2,288,166	Prediction sample rounding; vop_rounding type	1
GB	2,306,721	Random_accessible_vol	1
GB	2,306,722	Random_accessible_vol	1
GR	0467040	Motion compensation prediction	8
GR	954,182	Mismatch control	1
GR	1181829	Resynchronization markers	3
GR	2,276,258	Mismatch control	4
GR	2,276,259	Mismatch control	4
GR	3025887	VLC events including run, level & end	1
GR	3,032,133	Mismatch control	1
GR	3053251	Shape coding	1
IE	81694	Motion compensation prediction	8
IE	630,547	VLC events including run, level & end	1
IE	638,218	Mismatch control	1
IE	940,995	Shape coding	1
IE	954,182	Mismatch control	1
IE	1181829	Resynchronization markers	3
IE	2,276,258	Mismatch control	4
IE	2,276,259	Mismatch control	4
IT	248,711	Skipped Blocks	1
IT	260,748	VLC events including run & level	1, 10
IT	279,053	P-VOP decoding	1
IT	321318	Variable transmission rate	11
IT	414,193	Saturation control	4
IT	443,676	VOP coding types	1
IT	0467040	Motion compensation prediction	8
IT	630,547	VLC events including run, level & end	1
IT	638,218	Mismatch control	1
IT	843,484	DC/AC coefficient prediction	1
IT	864228	Time base	1
IT	880,286	Temporal scalability	3
IT	884,912	Prediction sample rounding	1
IT	0893925	DC/AC coefficient prediction	1
IT	0903042	Quantization matrix generation	1
IT	909,099	VOP time code	8
IT	914,008	Frame display cycle	1
IT	940,995	Shape coding	1
IT	954,182	Mismatch control	1
IT	956,703	Shape-adaptive transforms (SA-DCT, inverse SA-DCT)	1
IT	0961499	Global Motion Compensation	2
IT	981,909	SA-DCT	16
IT	1002429	Time base	1
IT	1025704	Interpolation filtering	2
IT	1025706	Shape coding of B-VOPs	1
IT	1065883	Prediction decoding	1
IT	1,096,801	DC/AC coefficient prediction	1

Ctry.	Patent	Description	Cl. #
IT	1,096,802	DC/AC coefficient prediction	7
IT	1098528	DC/AC coefficient prediction	1
IT	1113673	Quantization matrix generation	1
IT	1,117,258	Frame display cycle	1
IT	1,117,259	Frame display cycle	1
IT	1,117,260	Frame display cycle	1
IT	1,117,261	Frame display cycle	1
IT	1119199	Random reproduction	2
IT	1124380	DC/AC coefficient prediction	1
IT	1181829	Resynchronization markers	3
IT	1,237,376	Prediction sample rounding; vop_rounding type	1
IT	1,237,377	Prediction sample rounding; vop_rounding type	1
IT	1343330	VOP time base	1
IT	1397006	Quantization matrix	1
IT	1809044	Global Motion Compensation	1
IT	2,271,116	Prediction sample rounding; vop_rounding type	1
IT	2,271,117	Prediction sample rounding; vop_rounding type	1
IT	2,276,258	Mismatch control	4
IT	2,276,259	Mismatch control	4
IT	2,285,119	Prediction sample rounding; vop_rounding type	1
IT	2,288,164	Prediction sample rounding; vop_rounding type	1
IT	2,288,165	Prediction sample rounding; vop_rounding type	1
IT	2,288,166	Prediction sample rounding; vop_rounding type	1
IT	27721/BE/2002	Motion vector prediction	1
IT	52497 BE/97	VBV Buffer	1
IT	70254/BE/05	Quantization matrix	1
JP	1,835,550	Forward & backward prediction	1
JP	1,869,940	CBPY coding	1
JP	2,046,808	Mismatch control	1
JP	2,072,546	Direct mode motion compensation	1
JP	2,128,624	Saturation control	3
JP	2,137,325	B-VOP coding	1
JP	2,510,456	CBPY coding, MCBPC coding	1
JP	2,562,499	dct_type	1
JP	2,630,809	Macroblock	1
JP	2,661,220	Temporal enhancement	1
JP	2,665,127	Mode data/motion vector	9
JP	2,711,665	VLC events including run & level	1
JP	2,712,645	Motion vector coding	1
JP	2,790,509	VLC escape coding	3
JP	2,791,822	VLC	1
JP	2,794,899	gob_number, gob_layer	1
JP	2,812,446	Inter/Intra VLC table selection	1
JP	2,823,843	Shape adaptive DCT	1
JP	2,874,745	Broken_link	1
JP	2,877,225	Broken_link, closed_gov	1
JP	2,898,212	video_session_error_code	1
JP	2,914,448	Global Motion Compensation	1
JP	2,951,861	VLC table selection	3
JP	2,952,226	Global Motion Compensation	1
JP	2,955,363	VLC events including run, level & end	1
JP	2,969,782	Broken_link	1
JP	2,977,104	Encoding interlaced VOPs	1
JP	2,998,741	Prediction sample rounding	5
JP	3,011,680	Reversible VLC	11
JP	3,030,028	Reversible VLC	11
JP	3,062,507	Shape decoding	4
JP	3,086,396	Enhancement_type	7
JP	3,092,610	Prediction sample rounding	1
JP	3,092,613	Prediction sample rounding	2
JP	3,098,939	Temporal scalability	6
JP	3,101,262	Shape decoding	4
JP	3,103,383	VLC/Escape code decoding	1
JP	3,118,237	DC/AC coefficient prediction	1
JP	3,122,445	Source_format, vop_width/vop_height	1
JP	3,135,061	VLC/Escape code decoding	1
JP	3,135,062	VLC/Escape code decoding	1
JP	3,145,908	Reversible VLC	1
JP	3,149,417	DC/AC coefficient prediction	1
JP	3,149,418	DC/AC coefficient prediction	1
JP	3,157,144	DC/AC coefficient prediction	1
JP	3,158,064	Temporal scalability	4
JP	3,162,110	VBV Buffer	1
JP	3,164,806	Reversible VLC	7
JP	3,174,586	VOP coding types	1
JP	3,186,775	VOP time recovery	1

Ctry.	Patent	Description	Cl. #
JP	3,191,935	Decoding pictures of dimension video_object_layer_height	10
JP	3,197,264	VOP time recovery	1
JP	3,197,420	Motion compensation with padding	1
JP	3,217,771	Reversible VLC	7
JP	3,218,874	Global Motion Compensation	4
JP	3,232,052	VOP time code	1
JP	3,232,080	VOP timing	1
JP	3,232,081	VOP timing	1
JP	3,232,082	VOP time code	1
JP	3,233,360	Reversible VLC	1
JP	3,234,807	Quantization matrix	1
JP	3,234,830	Quantization matrix	1
JP	3,247,893	Shape decoding	2
JP	3,265,287	dct_type	1
JP	3,275,003	Reversible VLC	18
JP	3,277,116	Motion compensation prediction	5
JP	3,303,869	Decoding pictures of dimension video_object_layer_height	11
JP	3,343,554	DC/AC coefficient prediction	1
JP	3,369,422	Inverse scan	1
JP	3,369,573	DC/AC coefficient prediction	1
JP	3,380,763	Compression decoding	1
JP	3,380,797	Compression encoding	1
JP	3,386,142	Global Motion Compensation	1
JP	3,387,820	Prediction decoding	1
JP	3,401,505	Time base	1
JP	3,407,726	Fractional sample interpolation	1
JP	3,407,727	Fractional sample interpolation	1
JP	3,408,104	Resynchronization markers	1
JP	3,410,037	Fractional sample interpolation	1
JP	3,414,304	Sprite	4
JP	3,415,319	Prediction mode selection	3
JP	3,415,548	Prediction mode selection	3
JP	3,417,933	Reversible VLC	1
JP	3,417,934	Reversible VLC	2
JP	3,425,377	Complexity estimation header	1
JP	3,431,368	Reversible VLC	4
JP	3,439,146	Luminance & chrominance shape information	1
JP	3,442,028	Inverse scan	1
JP	3,466,032	Upsampling	16
JP	3,466,080	Bit plane coding	7
JP	3,474,859	Prediction mode selection	15
JP	3,474,861	Prediction mode selection	4
JP	3,474,862	Prediction mode selection	7
JP	3,489,581	VLC	2
JP	3,494,617	Temporal scalability	1
JP	3,500,112	Block encoding	1
JP	3,509,610	Sprite	1
JP	3,526,258	Temporal scalability	2
JP	3,539,910	VLC	4
JP	3,570,863	Shape decoding	1
JP	3,573,759	MPEG-4/H.263	3
JP	3,579,409	Reversible VLC	1
JP	3,579,412	Reversible VLC	1
JP	3,591,483	Sprite	4
JP	3,592,926	Data partitioning	1
JP	3,596,728	Shape decoding	8
JP	3,597,843	Synchronization code	1
JP	3,597,846	Synchronization code	1
JP	3,597,847	Synchronization code	1
JP	3,597,848	Reversible VLC	1
JP	3,597,849	Synchronization code	1
JP	3,597,850	Synchronization code	1
JP	3,597,851	Reversible VLC	1
JP	3,597,852	Synchronization code	1
JP	3,609,813	Reversible VLC	1
JP	3,612,314	VLC coding	1
JP	3,612,315	VLC; mcbpc	1
JP	3,631,488	Synchronization code	1
JP	3,642,737	Resynchronization marker	1
JP	3,654,664	Motion compensation prediction	2
JP	3,657,954	Synchronization code	1
JP	3,657,955	Synchronization code	1
JP	3,657,956	Synchronization code	1
JP	3,657,965	Synchronization code	1
JP	3,657,967	Synchronization code	1
JP	3,657,969	Synchronization code	2
JP	3,657,970	Synchronization code	2
JP	3,657,978	Start codes	2
JP	3,669,833	Upsampling	1
JP	3,669,834	Upsampling	1
JP	3,693,636	Resynchronization/motion markers	1
JP	3,702,178	Inverse quantization	1
JP	3,734,488	Motion compensation prediction	1
JP	3,743,960	VLC/Escape code decoding	1

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Ctry.	Patent	Description	Cl. #
JP	3,743,961	VLC/Escape code decoding	1
JP	3,743,962	VLC/Escape code decoding	1
JP	3,748,215	Reversible VLC	1
JP	3,766,426	Reversible VLC	1
JP	3,769,457	Time base	1
JP	3,769,467	Quantization matrix	1
JP	3,803,348	VOP time code	1
JP	3,803,349	VOP time code	1
JP	3,819,638	Reversible VLC	1
JP	3,822,630	VLC decoding	1
JP	3,836,827	Global Motion Compensation	1
JP	3,851,063	DC/AC coefficient prediction	1
JP	3,851,317	DC/AC coefficient prediction	1
JP	3,857,297	DC/AC coefficient prediction	1
JP	3,860,323	Random_accessible_vol	1
JP	3,864,977	Sprite	4
JP	3,866,687	Reversible VLC	1
JP	3,883,618	CBPY table selection	1
JP	3,894,206	VOP time code	1
JP	3,907,623	Global Motion Compensation	1
JP	3,921,441	Sprite	1
JP	3,933,483	Resynchronization marker	1
JP	3,935,613	Adaptive frame/field DCT coding	1
JP	3,993,212	MPEG-4/H.263	1
JP	3,993,213	MPEG-4/H.263	1
JP	4,066,817	Prediction sample rounding	1
JP	4,078,212	Fractional sample interpolation	1
JP	4,095,762	Prediction sample rounding	1
JP	4,134,078	Motion compensation prediction	1
JP	4,189,429	Synchronization code	1
JP	4,199,240	Reversible VLC	1
JP	4,245,587	Motion compensation prediction	1
JP	4,260,191	MPEG-4/H.263	1
JP	4,260,192	MPEG-4/H.263	1
JP	4,260,193	MPEG-4/H.263	1
JP	4,260,194	MPEG-4/H.263	1
JP	4,260,195	MPEG-4/H.263	1
JP	4,350,759	MPEG-4/H.263	1
JP	4,350,760	MPEG-4/H.263	1
JP	4,350,761	MPEG-4/H.263	1
JP	4,350,796	MPEG-4/H.263	2
JP	4,357,506	Shape coding	1
JP	4,418,090	Random_accessible_vol	1
JP	4,427,553	Motion compensation prediction	1
JP	4,708,263	VOP time code	1
JP	4,918,946	Prediction sample rounding; vop_rounding type	1
JP	5,257,543	Prediction sample rounding; vop_rounding type	1
JP	5,257,544	Prediction sample rounding; vop_rounding type	1
JP	5,257,545	Prediction sample rounding; vop_rounding type	1
JP	5,376,083	Prediction sample rounding; vop_rounding type	1
JP	5,392,434	Prediction sample rounding; vop_rounding type	1
JP	5,172,062	Resynchronization markers	1, 3
KR	77,808	Saturation control	4
KR	83730	Scan pattern selection	1
KR	86,346	Enhanced Spatial Scalability	1
KR	118,698	VLC events including run & level	6
KR	124,164	Inverse DCT	1
KR	132,895	Quantizer matrix selection	3
KR	147,549	Deblocking filtering	1
KR	155,642	Deblocking filter	1
KR	155,784	Variable length coding	1
KR	157,463	Variable length coding	1
KR	166,715	VLC escape coding	1
KR	196,867	Shape-Adaptive DCT	1
KR	211,917	CBPY table selection	1
KR	221,889	Broken_link	4
KR	237,359	Shape adaptive DCT	1
KR	251,549	Deblocking filter	1
KR	252,010	Shape data upsampling	1
KR	269,205	Shape data interpolation	1
KR	294,120	DC/AC coefficient prediction	16
KR	303,054	Quantization matrix generation	30
KR	303,373	Interlace VOP	19
KR	303,685	DC coefficient prediction	1
KR	313,870	Motion vector coding	1
KR	314,098	Shape data interpolation	1
KR	318,055	VLC/Escape code decoding	1
KR	318,057	VLC escape coding	1
KR	318,058	VLC escape coding	1

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Ctry.	Patent	Description	Cl. #
KR	318,059	VLC/Escape code decoding	1
KR	319,248	Predictive decoding	1
KR	319,944	Global Motion Compensation	4
KR	322,515	Global Motion Compensation	1
KR	324,608	DC/AC coefficient prediction	5
KR	324,609	DC/AC coefficient prediction	1
KR	324,610	DC/AC coefficient prediction	1
KR	324,611	DC/AC coefficient prediction	1
KR	338,801	Bit plane decoding	8
KR	359,093	Data partitioning	25
KR	365,259	Random_accessible_vol	25
KR	371,129	Predictive decoding	1
KR	371,130	DC/AC coefficient prediction	1
KR	374,717	Decoding interlaced VOPs	1
KR	375,345	Reversible VLC	25
KR	384,918	VOP time code	2
KR	392,379	Binary shape decoding	24
KR	393,123	Prediction sample rounding	46
KR	393,125	Motion compensation with rounding	1
KR	394,938	Random reproduction	3
KR	400,537	Fractional sample interpolation	1
KR	400,538	Fractional sample interpolation	1
KR	402,541	VLC/Escape code decoding	19
KR	403,077	DC coefficient prediction	16
KR	413,979	DC coefficient prediction	1
KR	423,719	Upsampling	1
KR	446,365	Random reproduction	1
KR	487,986	short_video_header	2
KR	487,989	short_video_header	1
KR	511,693	short_video_header	4
KR	525,862	Frame display cycle	2
KR	530,394	Frame display cycle	1
KR	530,395	Frame display cycle	1
KR	530,406	Frame display cycle	1
KR	531,566	Inverse quantization	1
KR	617,598	Fractional sample interpolation	1
KR	685,771	Synchronization code	1
KR	685,772	Synchronization code	1
KR	757,829	Fractional sample interpolation	1
KR	757,830	Fractional sample interpolation	1
KR	757,831	Fractional sample interpolation	1
KR	757,832	Fractional sample interpolation	1
KR	773,304	Resynchronization marker	1
KR	786,548	Resynchronization markers	1
KR	877,949	Synchronization code	1
LI	0467040	Motion compensation prediction	8
LI	630,547	VLC events including run, level & end	1
LI	638,218	Mismatch control	1
LI	940,995	Shape coding	1
LI	954,182	Mismatch control	1
LI	1002429	Time base	1
LI	1181829	Resynchronization markers	3
LI	2,276,258	Mismatch control	4
LI	2,276,259	Mismatch control	4
LU	630,547	VLC events including run, level & end	1
LU	638,218	Mismatch control	1
LU	940,995	Shape coding	1
LU	954,182	Mismatch control	1
LU	1181829	Resynchronization markers	3
LU	2,276,258	Mismatch control	4
LU	2,276,259	Mismatch control	4
MC	630,547	VLC events including run, level & end	1
MC	638,218	Mismatch control	1
MC	940,995	Shape coding	1
MC	954,182	Mismatch control	1
MC	1181829	Resynchronization markers	3
MC	2,276,258	Mismatch control	4
MC	2,276,259	Mismatch control	4
NL	260,748	VLC events including run & level	1, 10
NL	279,053	P-VOP decoding	1
NL	321318	Variable transmission rate	11
NL	414,193	Saturation control	4
NL	443,676	VOP coding types	1
NL	460,751	VBV Buffer	1
NL	0467040	Motion compensation prediction	8
NL	584,840	B-VOP decoding	1
NL	630,547	VLC events including run, level & end	1
NL	638,218	Mismatch control	1
NL	873,018	VLC/Escape code decoding	1
NL	880,286	Temporal scalability	3
NL	884,693	Upsampling	1
NL	884,912	Prediction sample rounding	1
NL	890,921	Upsampling	1

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Ctry.	Patent	Description	Cl. #
NL	0905980	Sprite decoding	1
NL	940,995	Shape coding	1
NL	954,182	Mismatch control	1
NL	956,703	Shape-adaptive transforms (SA-DCT, inverse SA-DCT)	1
NL	981,909	SA-DCT	16
NL	1002429	Time base	1
NL	1026899	Random_accessible_vol	1
NL	1032219	MPEG-4/H.263	1
NL	1,100,272	VLC/Escape code decoding	1
NL	1100273	VLC/Escape code decoding	1
NL	1100274	VLC/Escape code decoding	1
NL	1,104,972	VLC/Escape code decoding	1
NL	1181829	Resynchronization markers	3
NL	1,237,376	Prediction sample rounding; vop_rounding type	1
NL	1,237,377	Prediction sample rounding; vop_rounding type	1
NL	1328125	MPEG-4/H.263	1
NL	1558038	Random_accessible_vol	1
NL	1560439	VLC/Escape code decoding	1
NL	1565002	MPEG-4/H.263 Header	1
NL	1565003	MPEG-4/H.263	1
NL	1565004	MPEG-4/H.263	1
NL	1725045	Global Motion Compensation	1
NL	1725046	Global Motion Compensation	1
NL	1725047	Global Motion Compensation	1
NL	1809037	MPEG-4/H.263	1
NL	1809038	MPEG-4/H.263	1
NL	1809039	MPEG-4/H.263	1
NL	1809045	MPEG-4/H.263	1
NL	1809046	MPEG-4/H.263	1
NL	1809047	MPEG-4/H.263	1
NL	1843599	MPEG-4/H.263	1
NL	1843600	MPEG-4/H.263 Header	1
NL	1988714	MPEG-4/H.263	1
NL	1988715	MPEG-4/H.263	1
NL	1988716	MPEG-4/H.263	1
NL	2,094,013	short_video_header	1
NL	2,200,314	Random_accessible_vol	1
NL	2,271,116	Prediction sample rounding; vop_rounding type	1
NL	2,271,117	Prediction sample rounding; vop_rounding type	1
NL	2,276,258	Mismatch control	4
NL	2,276,259	Mismatch control	4
NL	2,278,809	VOP time code	1
NL	2,278,811	VOP time code	1
NL	2,285,119	Prediction sample rounding; vop_rounding type	1
NL	2,288,164	Prediction sample rounding; vop_rounding type	1
NL	2,288,165	Prediction sample rounding; vop_rounding type	1
NL	2,288,166	Prediction sample rounding; vop_rounding type	1
NL	2,306,721	Random_accessible_vol	1
NL	2,306,722	Random_accessible_vol	1
PT	630,547	VLC events including run, level & end	1
PT	638,218	Mismatch control	1
PT	940,995	Shape coding	1
PT	954,182	Mismatch control	1
PT	1181829	Resynchronization markers	3
PT	2,276,258	Mismatch control	4
PT	2,276,259	Mismatch control	4
SE	248,711	Skipped Blocks	1
SE	260,748	VLC events including run & level	1, 10
SE	321318	Variable transmission rate	11
SE	414,193	Saturation control	4
SE	443,676	VOP coding types	1
SE	460,751	VBV Buffer	1
SE	0467040	Motion compensation prediction	8
SE	630,547	VLC events including run, level & end	1
SE	638,218	Mismatch control	1
SE	884,912	Prediction sample rounding	1
SE	940,995	Shape coding	1
SE	954,182	Mismatch control	1

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Ctry.	Patent	Description	Cl. #
SE	956,703	Shape-adaptive transforms (SA-DCT, inverse SA-DCT)	1
SE	981,909	SA-DCT	16
SE	1002429	Time base	1
SE	1025704	Interpolation filtering	2
SE	1025706	Shape coding of B-VOPs	1
SE	1026899	Random_accessible_vol	1
SE	1056294	Prediction sample rounding	1
SE	1181829	Resynchronization markers	3
SE	1,237,376	Prediction sample rounding; vop_rounding type	1
SE	1,237,377	Prediction sample rounding; vop_rounding type	1
SE	1558038	Random_accessible_vol	1
SE	2,200,314	Random_accessible_vol	1
SE	2,271,116	Prediction sample rounding; vop_rounding type	1
SE	2,271,117	Prediction sample rounding; vop_rounding type	1
SE	2,276,258	Mismatch control	4
SE	2,276,259	Mismatch control	4
SE	2,285,119	Prediction sample rounding; vop_rounding type	1
SE	2,288,164	Prediction sample rounding; vop_rounding type	1
SE	2,288,165	Prediction sample rounding; vop_rounding type	1
SE	2,288,166	Prediction sample rounding; vop_rounding type	1
SE	2,306,721	Random_accessible_vol	1
SE	2,306,722	Random_accessible_vol	1
TR	1181829	Resynchronization markers	3
US	4,654,484	Spatial, Temporal, FGS or FGST Scalable Bitstream	11
US	4,706,260	Rate buffer control	1
US	4,796,087	Skipped Blocks	1
US	4,813,056	VLC escape coding	21
US	4,901,075	VLC events including run & level	8
US	4,933,762	Temporal scalability	1
US	4,982,270	Resynchronization markers	9
US	5,021,879	Macroblock	1
US	5,068,724	Inter/Intra Macroblock Decoding	17
US	5,072,295	Saturation control	3, 4
US	5,128,758	DCT	11
US	5,179,442	DCT	1
US	5,191,436	Broken_link	4
US	5,223,949	VOP ordering	1, 5
US	5,235,419	Motion vector decoding	20
US	5,235,618	Video rate buffer model	25
US	5,291,284	Mismatch control	12
US	5,298,991	Motion vector range	9
US	5,343,248	Decoding interlaced VOPs	1
US	5,428,396	Motion vector range	1, 14
US	5,467,086	Motion vector decoding	19
US	5,481,553	Mismatch control	1
US	5,579,413	VLC events including run, level & end	1
US	5,606,539	VBV Buffer	1
US	5,608,697	VBV Buffer	1
US	5,654,706	Inverse scan selection	1, 7
US	5,699,476	Prediction encoding	5
US	5,740,310	VOP time code	1
US	5,748,789	Skipping texture for transparent shape macroblock	1
US	5,815,601	Enhanced temporal scalability	8
US	5,844,867	VBV Buffer	1
US	5,852,469	Reversible VLC	5
US	5,883,678	Binary shape coding	6
US	5,930,395	Header extension	1
US	5,963,257	Temporal scalability	7
US	5,963,259	Sprite	17
US	5,978,515	Partial VOP temporal scalability	1
US	5,986,708	Temporal scalability	7
US	6,002,812	Shape data upsampling	1
US	6,005,980	Motion vector decoding	13
US	6,008,852	Global Motion Compensation	23
US	6,011,496	Bit plane decoding	19
US	6,016,111	Bit plane decoding	18
US	6,023,299	Temporal scalability	6
US	6,025,881	Data partitioning	4
US	6,052,150	Data partitioning	6-9
US	6,084,914	Temporal scalability	11

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Ctry.	Patent	Description	Cl. #
US	6,088,061	Binary shape decoding	4
US	6,097,759	Inverse scanning & predictive decoding	4
US	6,104,434	Upsampling	19
US	6,104,754	VLC	12
US	6,128,342	Motion vector	7
US	6,134,269	Deinterleaving	1
US	6,148,030	Temporal scalability	7, 13
US	6,148,109	DC/AC coefficient prediction	3
US	6,178,202	Global Motion Compensation	1
US	6,215,905	DC coefficient prediction	1
US	6,256,064	Reversible VLC	1
US	6,275,533	DC/AC coefficient prediction	5
US	6,282,243	Prediction sample rounding	38
US	6,285,713	Sprite	1
US	6,292,588	DC/AC coefficient prediction	7
US	6,295,376	Prediction sample rounding	3
US	6,301,301	Shape coding using prior VOP shape data	2
US	6,324,215	Temporal scalability	1
US	6,333,949	Upsampling	9
US	6,334,000	Header extension	1
US	6,345,123	VLC escape coding	1
US	6,349,149	VLC/Escape code decoding	1
US	6,351,563	Enhancement Layer VOP Modes	1
US	6,353,681	Header extension	1, 9
US	6,360,016	Inverse scan	1
US	6,366,703	DC/AC coefficient prediction	2
US	6,370,276	P-VOP decoding	1
US	6,373,856	Time code	8
US	6,377,708	DC/AC coefficient prediction	7
US	6,400,889	Random reproduction	1
US	6,404,815	Global Motion Compensation	13
US	6,404,929	Variable length coding	1
US	6,408,025	SA-DCT	1
US	6,408,096	Complexity estimation header	1
US	6,408,098	Header extension	1
US	6,408,099	Complexity estimation	1
US	6,418,268	Complexity estimation	1
US	6,442,205	Global Motion Compensation	2
US	6,445,739	Quantization matrix generation	1
US	6,449,424	Random reproduction	1
US	6,466,622	Temporal scalability	1
US	6,480,628	Complexity estimation header	1
US	6,483,877	Global Motion Compensation; sprite coding	1
US	6,490,372	VLC escape coding	1
US	6,501,793	Quantization matrix generation	1
US	6,510,554	Sub-stream generation	7
US	6,516,033	Sprite	1
US	6,532,306	DC/AC coefficient prediction	1
US	6,546,142	Spatial scalability	2
US	6,549,724	Frame display cycle	1
US	6,556,717	VLC/Escape code decoding	1
US	6,567,558	Prediction sample rounding	1
US	6,571,361	Synchronization code	19
US	6,574,369	VLC escape coding	1
US	6,574,371	Prediction sample rounding	2
US	6,580,832	Binary shape decoding	7
US	6,580,834	Decoding (Run, EOP) coded bit planes	25
US	6,584,227	Prediction sample rounding	1
US	6,606,419	Prediction sample rounding	2
US	6,608,936	VLC escape coding	1
US	6,621,931	Header extension	1
US	6,631,214	Prediction sample rounding	11
US	6,636,637	SA-DCT	1
US	6,643,409	Prediction sample rounding	5
US	6,650,781	Prediction sample rounding	3
US	6,654,541	Frame display cycle	1
US	6,654,545	Variable size block encoding	1
US	6,671,412	Spatial scalability	2
US	6,671,456	Frame display cycle	4
US	6,678,326	Temporal scalability	1
US	6,680,975	Inverse scan	56

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Ctry.	Patent	Description	Cl. #
US	6,681,050	Quant_type syntax	1
US	6,687,409	Fractional sample interpolation	1
US	6,701,018	Resynchronization marker	1
US	6,704,494	Reversible VLC	1
US	6,707,986	Frame display cycle	1
US	6,728,317	Fractional sample interpolation	2
US	6,785,331	Global Motion Compensation	2
US	6,859,559	DC/AC coefficient prediction	1
US	6,862,320	MPEG-4/H.263	1
US	6,868,185	Prediction sample rounding	1
US	6,909,809	Prediction sample rounding	1
US	6,912,351	Prediction decoding	12
US	6,915,013	Prediction sample rounding	1
US	6,944,351	CBPY table selection	19
US	6,952,432	Time base	1
US	6,959,046	Resynchronization markers	1
US	6,983,014	Header display speed information	18
US	7,010,035	Quantization matrix	1
US	7,027,517	Shape data coding	1
US	7,068,721	Motion vector prediction	5
US	7,072,518	Prediction sample rounding	1
US	7,079,694	DC/AC coefficient prediction	1
US	7,110,456	Global Motion Compensation	1
US	7,116,829	VLC/Escape code decoding	1
US	7,127,110	Random_accessible_vol	93
US	7,133,454	Sprite	1
US	7,155,110	Random reproduction	1
US	7,167,590	Fractional sample interpolation	2
US	7,184,601	Prediction sample rounding	1
US	7,194,136	Inverse quantization	6
US	7,197,188	Random_accessible_vol	1
US	7,248,742	Prediction sample rounding	1
US	7,251,369	Prediction sample rounding	1
US	7,289,670	VLC/Escape code decoding	1
US	7,292,657	Scan pattern selection	1
US	7,321,995	Start codes	1
US	7,340,102	Fractional sample interpolation	4
US	7,356,078	VOP time code	1
US	7,395,211	Grayscale shape decoding	1
US	7,362,907	Random_accessible_vol	1
US	7,376,187	Reversible VLC	7
US	7,379,606	VLC/Escape code decoding	1
US	7,388,914	Reversible VLC	5
US	7,394,941	DC/AC coefficient prediction	1
US	7,421,133	Prediction sample rounding	1
US	7,424,158	DC/AC coefficient prediction	1
US	7,424,161	Prediction sample rounding	1
US	7,426,307	Prediction sample rounding	1
US	7,433,525	NEWPRED mode	1
US	7,437,008	DC coefficient prediction	1
US	7,444,029	DC/AC coefficient prediction	1
US	7,454,669	Synchronization code	15
US	7,464,305	Synchronization code	1
US	7,469,008	DC coefficient prediction	1
US	7,469,009	MPEG-4/H.263	2
US	7,471,836	Prediction sample rounding	1
US	7,472,316	Synchronization code	1
US	7,472,317	Synchronization code	1
US	7,475,298	Synchronization code	1
US	7,522,775	VLC/Escape code decoding	1
US	7,668,384	Prediction sample rounding	1
US	7,669,108	Synchronization code	1
US	7,676,100	Prediction sample rounding	1
US	7,702,166	Prediction sample rounding	1
US	7,702,167	Prediction sample rounding; vop_rounding type	1
US	7,720,149	MPEG-4/H.263	2
US	7,724,966	Prediction sample rounding; vop_rounding type	1
US	7,724,967	Prediction sample rounding; vop_rounding type	1
US	7,724,968	Prediction sample rounding; vop_rounding type	1
US	7,724,969	Prediction sample rounding; vop_rounding type	1

Ctry.	Patent	Description	Cl. #
US	7,801,366	Prediction sample rounding; vop_rounding type	1
US	7,801,367	Prediction sample rounding; vop_rounding type	1
US	7,801,368	Prediction sample rounding; vop_rounding type	1
US	7,801,369	Prediction sample rounding; vop_rounding type	1
US	7,801,370	Prediction sample rounding; vop_rounding type	1
US	7,801,371	Prediction sample rounding; vop_rounding type	1
US	7,801,372	Prediction sample rounding; vop_rounding type	1
US	7,801,373	Prediction sample rounding; vop_rounding type	1
US	7,801,374	Prediction sample rounding; vop_rounding type	1
US	7,801,375	Prediction sample rounding; vop_rounding type	1
US	7,801,376	Prediction sample rounding; vop_rounding type	1
US	7,801,377	Prediction sample rounding; vop_rounding type	1
US	7,801,378	Prediction sample rounding; vop_rounding type	1
US	7,801,379	Prediction sample rounding; vop_rounding type	1
US	7,801,380	Prediction sample rounding; vop_rounding type	1
US	7,801,381	Prediction sample rounding; vop_rounding type	1
US	7,860,159	Quantization matrix	1
US	7,929,779	Bilinear interpolation; vop_rounding type	1
US	7,929,780	Bilinear interpolation; vop_rounding type	1
US	7,929,781	Bilinear interpolation; vop_rounding type	1
US	7,929,782	Bilinear interpolation; vop_rounding type	1
US	7,929,783	Bilinear interpolation; vop_rounding type	1
US	7,929,784	Bilinear interpolation; vop_rounding type	1
US	7,929,785	Bilinear interpolation; vop_rounding type	1
US	7,929,786	Bilinear interpolation; vop_rounding type	1
US	7,929,787	Bilinear interpolation; vop_rounding type	1
US	7,929,788	Bilinear interpolation; vop_rounding type	1
US	7,929,789	Prediction sample rounding; vop_rounding type	1
US	7,933,457	Bilinear interpolation; vop_rounding type	1
US	7,936,934	Bilinear interpolation; vop_rounding type	1
US	7,936,935	Bilinear interpolation; vop_rounding type	1
US	7,970,217	Random_accessible_vol	1
US	7,995,654	DC coefficient prediction	1
US	8,005,143	MPEG-4/H.263; Adaptive AC coefficient prediction	1
US	8,031,781	MPEG-4/H.263	1
US	8,036,277	MPEG-4/H.263	1
US	8,036,278	MPEG-4/H.263	1
US	8,036,279	MPEG-4/H.263	1
US	8,040,955	MPEG-4/H.263; Escape code decoding	1
US	8,040,956	MPEG-4/H.263; scalability	1
US	8,045,617	MPEG-4/H.263; short_video_header	1
US	8,045,623	MPEG-4/H.263; short_video_header	1
US	8,045,624	MPEG-4/H.263; short_video_header	1
US	8,054,889	MPEG-4/H.263; short_video_header	1
US	8,098,734	Global Motion Compensation	1
US	8,160,373	Prediction sample rounding; vop_rounding type	1
US	8,170,105	Global Motion Compensation	1
US	8,194,742	Global Motion Compensation	1
US	8,204,110	Global Motion Compensation	1
US	8,233,543	Global Motion Compensation	1
US	8,295,350	Shape coding P-VOP	1
US	8,611,683	Prediction sample rounding; vop_rounding type	1
US	8,611,684	Prediction sample rounding; vop_rounding type	1
US	8,611,685	Prediction sample rounding; vop_rounding type	1
US	8,615,139	Prediction sample rounding; vop_rounding type	1
US	8,625,915	Prediction sample rounding; vop_rounding type	1
US	8,649,618	Prediction sample rounding; vop_rounding type	1

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Ctry.	Patent	Description	Cl. #
US	8,649,619	Prediction sample rounding; vop_rounding type	1
US	8,675,977	Prediction sample rounding; vop_rounding type	1
US	8,737,463	Fixed VOP rate flag	1
US	8,942,492	Prediction sample rounding; vop_rounding type	1
US	8,942,497	Prediction sample rounding; vop_rounding type	1
US	8,942,498	Prediction sample rounding; vop_rounding type	1
US	8,942,499	Prediction sample rounding; vop_rounding type	1
US	8,942,500	Prediction sample rounding; vop_rounding type	1
US	8,942,501	Prediction sample rounding; vop_rounding type	1
US	8,942,504	Prediction sample rounding; vop_rounding type	1
US	8,948,527	Prediction sample rounding; vop_rounding type	1
US	9,154,789	Global Motion Compensation	8
US	9,161,044	Prediction sample rounding; vop_rounding type	1
US	9,161,045	Prediction sample rounding; vop_rounding type	1
US	9,161,051	Prediction sample rounding; vop_rounding type	1
US	9,161,052	Prediction sample rounding; vop_rounding type	1
US	9,161,053	Prediction sample rounding; vop_rounding type	1
US	9,161,054	Prediction sample rounding; vop_rounding type	1
US	9,161,055	Prediction sample rounding; vop_rounding type	1
US	9,167,262	Prediction sample rounding; vop_rounding type	1
US	Re. 34,965	B-VOP decoding	13
US	Re. 35,158	B-VOP decoding	16
US	Re. 35,910	Bidirectional decoding	7
US	Re. 37,222	B-VOPs/Motion vector coding	33, 36
US	Re. 37,568	Inverse Quantizer	4
US	Re. 37,755	Shape data interpolation	6
US	Re. 37,792	Shape data interpolation	6
US	Re. 38,563	Motion vector decoding	1
US	Re. 38,726	Subframe timing	1
US	Re. 38,923	Time base	1
US	Re. 39,115	Time base	13
US	Re. 39,167	Adaptive variable length decoding	8
US	Re. 39,318	DC/AC coefficient prediction	6
US	Re. 39,367	Subframe timing	17
US	Re. 39,237	Shape data interpolation	1
US	Re. 40,177	Block boundary filtering	21
US	Re. 40,664	Time base	9
US	Re. 40,782	Adaptive variable length decoding	8
US	Re. 40,980	Adaptive variable length coding	8
US	Re. 41,089	Deblocking filter	27
US	Re. 41,154	Adaptive variable length decoding	8
US	Re. 41,383	Texture coding; padding process	15
US	Re. 41,435	Adaptive variable length decoding	8
US	Re. 41,458	Adaptive variable length decoding	8
US	Re. 43,360	Fractional sample interpolation	12
US	Re. 44,235	Fractional sample interpolation	12
US	Re. 45,082	Fractional sample interpolation	12

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wing chart shows illustrative essential claims for each patent. nay be essential and/or other portions of the Standard may be covered.)
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