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JCT-VC number	MPEG number	Created	First Upload	Last upload	Title	Source	Download <input type="checkbox"/>
JCTVC-F001	m20785	2011-07-01 04:37:08	2011-07-21 08:33:20	2011-07-21 08:33:20	JCT-VC AHG report: Project management (AHG 1)	G. J. Sullivan, J.-R. Ohm (co-chairs)	JCTVC-F001 <input type="checkbox"/>
JCTVC-F002	m20454	2011-06-25 11:11:17	2011-07-13 22:08:25	2011-07-13 22:08:25	JCT-VC AHG report: HEVC Draft and Test Model editing (AHG 2)	K. McCann, T. Wiegand (co-chairs), B. Bross, W.-J. Han, J.-R. Ohm, S. Sekiguchi, G. J. Sullivan (vice-chairs)	JCTVC-F002 <input type="checkbox"/>
JCTVC-F003	m21333	2011-07-13 06:09:58	2011-08-11 20:46:06	2011-08-11 20:46:06	JCT-VC AHG report: Software development and HM software technical evaluation (AHG 3)	F. Bossen (chair), D. Flynn, K. Sühling (vice-chairs)	JCTVC-F003 <input type="checkbox"/>
JCTVC-F004	m21173	2011-07-08 23:29:53	2011-07-12 16:48:42	2011-07-12 16:48:42	JCT-VC AHG report: Slice support development and characterization (AHG 4)	R. Sjöberg (chair), Y. Chen, M. Horowitz, K. Kazui, A. Segall (vice-chairs)	JCTVC-F004 <input type="checkbox"/>
JCTVC-F005	m20788	2011-07-01 05:30:03	2011-07-13 21:58:38	2011-07-15 06:48:34	JCT-VC AHG report: spatial transforms (AHG 5)	P. Topiwala (chair), M. Budagavi, R. Cohen, R. Joshi (vice-chairs)	JCTVC-F005 <input type="checkbox"/>
JCTVC-F006	m21292	2011-07-12 04:49:45	2011-07-12 15:24:53	2011-07-14 12:02:21	JCT-VC AHG report: In-loop and post-processing filtering (AHG 6)	T. Yamakage (chair), K. Chono, Y. J. Chiu, I. S. Chong, M. Narroschke (vice-chairs)	JCTVC-F006 <input type="checkbox"/>
JCTVC-F007	m21341	2011-07-13 21:34:02	2011-07-13 22:23:27	2011-07-19 05:55:00	JCT-VC AHG report: Coding block structures (AHG 7)	K. Panusopone (chair), W. J. Han, T. K. Tan, T. Wiegand (vice-chairs)	JCTVC-F007 <input type="checkbox"/>
JCTVC-F008	m21205	2011-07-11 06:48:02	2011-07-11 07:23:05	2011-07-13 15:54:27	JCT-VC AHG report: Reference pictures memory compression (AHG 8)	K. Chono (chair), T. Chujo, C. S. Lim, A. Tabatabai, M. Zhou (vice-chairs)	JCTVC-F008 <input type="checkbox"/>
JCTVC-F009	m21331	2011-07-13 04:23:49	2011-07-13 04:36:15	2011-07-13 12:17:30	JCT-VC AHG report: Entropy coding (AHG 9)	M. Budagavi (chair), G. Martin-Cocher, A. Segall, W. Wan (vice-chairs)	JCTVC-F009 <input type="checkbox"/>
JCTVC-F010	m21332	2011-07-13 04:37:52	2011-07-13 05:23:57	2011-07-13 05:23:57	JCT-VC AHG report: Quantization (AHG 10)	M. Budagavi (chair), M. Karczewicz, K. Sato, G. Martin-Cocher (vice-chairs)	JCTVC-F010 <input type="checkbox"/>
JCTVC-F011	m21352	2011-07-14 10:32:42	2011-07-14 10:32:58	2011-07-14 10:32:58	JCT-VC AHG report: Video test material selection (AHG 11)	T. Suzuki (chair)	JCTVC-F011 <input type="checkbox"/>
JCTVC-F012	m20451	2011-06-22 17:09:16	2011-06-22 18:16:11	2011-07-17 11:15:17	JCT-VC AHG report: Complexity assessment (AHG 12)	D. Alfonso (chair), J. Ridge, X. Wen (vice-chairs)	JCTVC-F012 <input type="checkbox"/>
JCTVC-F013	m21107	2011-07-06 08:50:48	2011-07-13 17:30:50	2011-07-16 09:31:58	JCT-VC AHG report: Screen content coding (AHG 13)	O. C. Au (chair), J. Xu, H. Yu (vice-chairs)	JCTVC-F013 <input type="checkbox"/>
JCTVC-F014	m21346	2011-07-13 23:09:10	2011-07-13 23:09:29	2011-07-13 23:09:29	JCT-VC AHG report: Loss robustness (AHG 14)	S. Wenger (chair)	JCTVC-F014 <input type="checkbox"/>
JCTVC-F015	m20998	2011-07-02 01:35:50	2011-07-14 09:31:28	2011-07-14 12:18:16	JCT-VC AHG report: High-level syntax (AHG 15)	Y.-K. Wang (chair), J. Boyce, Y. Chen, M. M. Hannuksela, K. Kazui, T. Schierl, R. Sjöberg, T. K. Tan, W. Wan (vice-chairs)	JCTVC-F015 <input type="checkbox"/>
JCTVC-F016	m21320	2011-07-12 17:58:07	2011-07-12 18:39:59	2011-07-14 15:55:10	JCT-VC AHG report: Decoder-side motion vector derivation (DMVD) (AHG 16)	Y.-J. Chiu (chair), E. Alshina, H. Yu (vice-chairs)	JCTVC-F016 <input type="checkbox"/>
JCTVC-F017	m20714	2011-06-30 20:32:52	2011-07-08 22:07:26	2011-07-08 22:07:26	JCT-VC AHG report: Scalable coding investigation (AHG 17)	J. Boyce (chair), J. Kang, K. Minoo, W. Wan, Y.-K. Wang (vice-chairs)	JCTVC-F017 <input type="checkbox"/>
JCTVC-F018	m20928	2011-07-01 16:50:22	2011-07-01 16:51:33	2011-07-01 17:35:43	JCT-VC AHG report: Weighted prediction (AHG 18)	P. Bordes, T. K. Tan (co-chairs)	JCTVC-F018 <input type="checkbox"/>
JCTVC-F019	m20767	2011-07-01 03:31:17	2011-07-01 03:32:22	2011-07-11 16:27:40	JCT-VC AHG report: Alternative LCU scan processing (AHG 19)	M. Horowitz (chair), F. Henry, A. Segall (vice-chairs)	JCTVC-F019 <input type="checkbox"/>
JCTVC-F020	m21351	2011-07-14 10:01:25	2011-07-14 12:06:27	2011-07-14 12:06:27	JCT-VC AHG report: Chroma format support (AHG 20)	D. Flynn, D. Hoang (co-chairs)	JCTVC-F020 <input type="checkbox"/>

JCTVC-F021	m21070	2011-07-04 14:31:33	2011-07-05 15:37:26	2011-07-14 09:30:39	CE1: Summary report of Core Experiment on Motion Data Storage Reduction	J. Jung, P. Onno, Y.-W. Huang (CE coordinators)	JCTVC-F021 ↓ <input type="checkbox"/>
JCTVC-F022	m20835	2011-07-01 09:17:41	2011-07-02 13:46:15	2011-07-16 08:56:38	CE2: Summary report of Core Experiment on motion partitioning and OBMC	X. Zheng, P. Bordes, P. Chen, I.-K. Kim (CE coordinators)	JCTVC-F022 ↓ <input type="checkbox"/>
JCTVC-F023	m20663	2011-06-30 07:35:45	2011-07-02 06:15:06	2011-07-14 07:39:53	CE3: Summary report of Core Experiment on interpolation for MC	E. Alshina, T. Chujoh (CE coordinators)	JCTVC-F023 ↓ <input type="checkbox"/>
JCTVC-F024	m20846	2011-07-01 09:55:33	2011-07-12 07:26:05	2011-07-12 07:26:05	CE4: Summary report of Core Experiment on quantization	K. Sato, M. Budagavi, M. Coban, H. H. Aoki, X. X. Li (CE coordinators)	JCTVC-F024 ↓ <input type="checkbox"/>
JCTVC-F025	m21054	2011-07-02 12:36:58	2011-07-13 23:26:20	2011-07-13 23:26:20	CE5: Summary report of Core Experiment on CAVLC entropy coding improvements	X. Wang, P. Wu (CE coordinators)	JCTVC-F025 ↓ <input type="checkbox"/>
JCTVC-F026	m20969	2011-07-01 20:31:00	2011-07-02 02:37:25	2011-07-15 09:45:01	CE6: Summary report of Core Experiment on intra prediction improvements	A. Tabatabai, M. Budagavi, K. Chono, R. Joshi, A. Segall, H. Yu (CE coordinators)	JCTVC-F026 ↓ <input type="checkbox"/>
JCTVC-F027	m20736	2011-07-01 00:44:29	2011-07-08 22:52:41	2011-07-15 11:34:27	CE7: Summary report of Core Experiment on additional transforms	R. Cohen, C. Yeo, R. Joshi, F. Fernandes (CE coordinators)	JCTVC-F027 ↓ <input type="checkbox"/>
JCTVC-F028	m21103	2011-07-06 02:08:01	2011-07-12 15:27:18	2011-07-14 18:15:35	CE8: Summary report of Non-deblocking Loop Filtering	T. Yamakage, I. S. Chong, M. Narroschke (CE Coordinators)	JCTVC-F028 ↓ <input type="checkbox"/>
JCTVC-F029	m21061	2011-07-03 03:52:12	2011-07-13 21:12:37	2011-07-14 17:12:30	CE9: Summary report of Core Experiment on MV coding and skip/merge operations	Y.-W. Huang, B. Bross, M. Zhou, W.-J. Chien, I.-K. Kim (CE coordinators)	JCTVC-F029 ↓ <input type="checkbox"/>
JCTVC-F030	m20789	2011-07-01 05:31:40	2011-07-12 13:27:06	2011-07-20 10:12:28	CE10: Summary report of Core Experiment on core transform design	P. Topiwala, M. Budagavi, I. Kim, R. Joshi (CE coordinators)	JCTVC-F030 ↓ <input type="checkbox"/>
JCTVC-F031	m20551	2011-06-29 20:10:58	2011-07-11 22:36:32	2011-07-22 10:16:01	CE11: Summary report of Core Experiment on coefficient scanning and coding	V. Sze, J. Chen, T. Nguyen, K. Panusopone, J. Sole (CE coordinators)	JCTVC-F031 ↓ <input type="checkbox"/>
JCTVC-F032	m20965	2011-07-01 20:07:52	2011-07-13 00:22:50	2011-07-16 01:12:34	CE12: Summary report of Core Experiment on deblocking filtering	A. Norkin, X. Guo, B. Jeon, M. Narroschke (CE coordinators)	JCTVC-F032 ↓ <input type="checkbox"/>
JCTVC-F041	m20446	2011-06-22 13:44:01	2011-06-23 04:22:32	2011-07-12 03:17:08	CE8 Subtest 4: Adaptive Loop Filtering Using Two Filter Shapes	F. Kossentini, H. Guermazi, N. Mahdi, M. A. Ben Ayed, M. Horowitz (eBrisk)	JCTVC-F041 ↓ <input type="checkbox"/>
JCTVC-F042	m20447	2011-06-22 13:53:13	2011-06-23 16:18:48	2011-07-12 03:30:16	CE8 Subtest 5: Adaptive Loop Filtering of Luminance and Chrominance Samples Using Same Filtering Shape, Structure and Map	F. Kossentini, H. Guermazi, N. Mahdi, M. A. Ben Ayed, M. Horowitz (eBrisk)	JCTVC-F042 ↓ <input type="checkbox"/>
JCTVC-F043	m20450	2011-06-22 17:04:32	2011-06-22 18:22:44	2011-07-17 11:16:30	Complexity assessment methodology	D. Alfonso (STM)	JCTVC-F043 ↓ <input type="checkbox"/>
JCTVC-F044	m20453	2011-06-24 06:00:16	2011-07-01 11:17:53	2011-07-16 10:35:24	Improving Deblocking filter Performance with SKIP-CU	M. Sadafale (TI)	JCTVC-F044 ↓ <input type="checkbox"/>
JCTVC-F045	m20456	2011-06-27 06:42:32	2011-07-01 03:02:56	2011-07-12 04:32:30	Early Termination of CU Encoding to Reduce HEVC Complexity	R. H. Gweon, Y.-L. Lee (Sejong Univ.), J. Lim (SK Telecom)	JCTVC-F045 ↓ <input type="checkbox"/>
JCTVC-F046	m20458	2011-06-28 09:03:34	2011-07-01 09:24:00	2011-07-14 13:09:40	Efficient binary representation of cu_qp_delta syntax for CABAC	K. Chono, H. Aoki (NEC)	JCTVC-F046 ↓ <input type="checkbox"/>
JCTVC-F047	m20459	2011-06-28 10:24:20	2011-07-01 22:46:40	2011-07-21 17:20:20	Modifications of in-loop filter based on non-local means filter	M. Matsumura, Y. Bandoh, S. Takamura, H. Jozawa (NTT)	JCTVC-F047 ↓ <input type="checkbox"/>
JCTVC-F048	m20460	2011-06-28 10:33:21	2011-07-01 14:05:44	2011-07-01 14:05:44	CE3: Modifications of region-based adaptive interpolation filter	S. Matsuo, Y. Bandoh, T. Ito, S. Takamura, H. Jozawa (NTT)	JCTVC-F048 ↓ <input type="checkbox"/>
JCTVC-F049	m20461	2011-06-28 10:35:34	2011-07-01 17:49:20	2011-07-13 19:36:33	CE2: Report of OBMC with Motion Merging	C.-C. Chen, Y.-Y. Chen, C.-L. Lee, W.-H. Peng, H.-M. Hang (NCTU/ITRI)	JCTVC-F049 ↓ <input type="checkbox"/>
JCTVC-F050	m20462	2011-06-28 14:29:51	2011-07-01 15:06:07	2011-07-15 12:02:15	CE9: Results of Experiment SP04	J.-L. Lin, Y.-W. Chen, Y.-W. Huang, S. Lei (MediaTek)	JCTVC-F050 ↓ <input type="checkbox"/>
JCTVC-F051	m20463	2011-06-28 14:32:39	2011-07-01 15:04:54	2011-07-15 12:03:29	CE9: Results of Experiment ROB03	J.-L. Lin, Y.-W. Chen, Y.-W. Huang, S. Lei (MediaTek)	JCTVC-F051 ↓ <input type="checkbox"/>
JCTVC-F052	m20464	2011-06-28 14:34:41	2011-07-01 15:03:04	2011-07-15 12:10:10	CE9: Results of Experiment ROB04	J.-L. Lin, Y.-W. Chen, Y.-W. Huang, S. Lei (MediaTek)	JCTVC-F052 ↓ <input type="checkbox"/>
JCTVC-F053	m20465	2011-06-28 14:36:26	2011-07-01 15:00:52	2011-07-15 12:18:32	Deblocking Filter with Reduced Pixel Line Buffers for LCU-based Processing	C.-W. Hsu, J. An, X. Guo, J.-L. Lin, Y.-W. Huang, S. Lei (MediaTek)	JCTVC-F053 ↓ <input type="checkbox"/>
JCTVC-F054	m20466	2011-06-28 14:39:10	2011-07-01 14:59:22	2011-07-15 12:20:51	Adaptive Loop Filter with Zero Pixel Line Buffers for LCU-based Decoding	C.-Y. Chen, C.-Y. Tsai, C.-M. Fu, Y.-W. Huang, S. Lei (MediaTek)	JCTVC-F054 ↓ <input type="checkbox"/>
JCTVC-F055	m20467	2011-06-28 14:40:43	2011-07-01 10:46:59	2011-07-15 12:22:40	Sample Adaptive Offset with Zero Pixel Line Buffers for LCU-based Decoding	C.-M. Fu, C.-Y. Chen, C.-Y. Tsai, Y.-W. Huang, S. Lei (MediaTek)	JCTVC-F055 ↓ <input type="checkbox"/>

JCTVC-F056	m20468	2011-06-28 14:44:09	2011-07-01 10:16:23	2011-07-15 18:40:45	Sample Adaptive Offset with LCU-based Syntax	C.-M. Fu, C.-Y. Chen, C.-Y. Tsai, Y.-W. Huang, S. Lei (MediaTek), I. S. Chong, M. Karczewicz (Qualcomm)	JCTVC-F056 ↓ <input type="checkbox"/>
JCTVC-F057	m20469	2011-06-28 14:45:34	2011-07-01 10:14:51	2011-07-20 10:09:41	Sample Adaptive Offset for Chroma	C.-M. Fu, C.-Y. Chen, Y.-W. Huang, S. Lei (MediaTek), S. Park, B. Jeon (LGE), A. Alshin, E. Alshina (Samsung)	JCTVC-F057 ↓ <input type="checkbox"/>
JCTVC-F058	m20470	2011-06-28 14:47:02	2011-07-01 10:13:33	2011-07-15 12:26:57	Sample Adaptive Offset with PPS-level Syntax	C.-M. Fu, C.-Y. Tsai, C.-Y. Chen, Y.-W. Huang, S. Lei (MediaTek)	JCTVC-F058 ↓ <input type="checkbox"/>
JCTVC-F059	m20471	2011-06-28 14:48:48	2011-07-01 10:12:16	2011-07-15 12:44:24	CABAC with Constrained Outstanding Bits	T.-D. Chuang, C.-Y. Chen, Y.-W. Huang, S. Lei (MediaTek)	JCTVC-F059 ↓ <input type="checkbox"/>
JCTVC-F060	m20472	2011-06-28 14:49:49	2011-07-01 09:52:45	2011-07-15 12:46:35	Reducing Line Buffers for Motion Data and CABAC	T.-D. Chuang, C.-Y. Chen, Y.-W. Huang, S. Lei (MediaTek)	JCTVC-F060 ↓ <input type="checkbox"/>
JCTVC-F061	m20473	2011-06-28 14:50:56	2011-07-01 09:49:33	2011-07-15 12:49:26	CABAC with a Reduced LPS Range Table	T.-D. Chuang, C.-Y. Chen, Y.-W. Huang, S. Lei (MediaTek)	JCTVC-F061 ↓ <input type="checkbox"/>
JCTVC-F062	m20474	2011-06-28 14:51:53	2011-07-01 09:47:10	2011-07-15 12:52:37	Luma Intra Prediction Mode Coding	T.-D. Chuang, C.-Y. Chen, M. Guo, X. Guo, Y.-W. Huang, S. Lei (MediaTek)	JCTVC-F062 ↓ <input type="checkbox"/>
JCTVC-F063	m20475	2011-06-28 14:52:53	2011-07-01 09:45:07	2011-07-15 12:29:48	Wavefront Parallel Processing with Tiles	C.-W. Hsu, C.-Y. Tsai, Y.-W. Huang, S. Lei (MediaTek)	JCTVC-F063 ↓ <input type="checkbox"/>
JCTVC-F064	m20476	2011-06-28 14:54:45	2011-07-01 09:40:05	2011-07-01 09:40:05	CE1: Results of Experiments A.6, A.8, and A.10	Y.-W. Chen, J.-L. Lin, X. Guo, Y.-W. Huang (MediaTek)	JCTVC-F064 ↓ <input type="checkbox"/>
JCTVC-F065	m20477	2011-06-28 14:56:05	2011-07-01 15:10:26	2011-07-03 04:01:04	CE9: Results of Experiments UNI03, SP10, and SP11	Y.-W. Chen, J.-L. Lin, Y.-W. Huang (MediaTek)	JCTVC-F065 ↓ <input type="checkbox"/>
JCTVC-F066	m20478	2011-06-28 14:57:26	2011-07-01 09:32:14	2011-07-07 14:55:55	Crosscheck for LGE's Luma Intra Prediction Mode Coding in JCTVC-F106	T.-D. Chuang, Y.-W. Huang (MediaTek)	JCTVC-F066 ↓ <input type="checkbox"/>
JCTVC-F067	m20479	2011-06-28 14:58:17	2011-07-01 09:28:12	2011-07-01 09:28:12	CE8 Subtest 1: Crosscheck for Sharp and Qualcomm's Adaptive Loop Filter in JCTVC-F384	C.-Y. Chen, Y.-W. Huang (MediaTek)	JCTVC-F067 ↓ <input type="checkbox"/>
JCTVC-F068	m20480	2011-06-28 18:10:49	2011-07-02 01:56:06	2011-07-06 04:10:06	A study on HEVC parsing throughput issue	M. Zhou, V. Sze, Y. Matsuba (TI)	JCTVC-F068 ↓ <input type="checkbox"/>
JCTVC-F069	m20481	2011-06-28 18:14:35	2011-07-01 04:49:20	2011-07-22 10:29:32	Parallelized merge/skip mode for HEVC	M.Zhou (TI)	JCTVC-F069 ↓ <input type="checkbox"/>
JCTVC-F070	m20482	2011-06-28 18:17:33	2011-07-01 04:29:47	2011-07-22 10:23:44	Sub-8x8 PU coding with fixed reference index	M. Zhou, M. Budagavi (TI)	JCTVC-F070 ↓ <input type="checkbox"/>
JCTVC-F071	m20483	2011-06-28 18:26:49	2011-06-28 18:33:51	2011-06-28 18:37:44	CE9: 4.4 Method for improving partial CU merge by merging inter NxN partitions	X. Zhang, S. Liu, S. Lei (MediaTek)	JCTVC-F071 ↓ <input type="checkbox"/>
JCTVC-F072	m20484	2011-06-28 18:40:11	2011-06-28 18:57:08	2011-06-28 18:57:08	CE9: Results of Experiments for PART-series	X. Zhang, S. Liu, S. Lei (MediaTek)	JCTVC-F072 ↓ <input type="checkbox"/>
JCTVC-F073	m20485	2011-06-28 19:14:20	2011-06-29 07:09:17	2011-06-29 07:09:17	Joint Luma-Chroma adaptive reference picture memory compression	S. Liu, X. Zhang, S. Lei (MediaTek)	JCTVC-F073 ↓ <input type="checkbox"/>
JCTVC-F074	m20486	2011-06-28 19:34:26	2011-07-04 12:58:11	2011-07-06 14:49:09	Cross-check of TI's study on HEVC parsing throughput issue JCTVC-F068	B. Bross (Fraunhofer HHI)	JCTVC-F074 ↓ <input type="checkbox"/>
JCTVC-F075	m20487	2011-06-28 20:55:06	2011-07-02 08:40:26	2011-07-19 15:12:00	Unified scaling with adaptive offset for reference frame compression	D. Hoang (Zenverge)	JCTVC-F075 ↓ <input type="checkbox"/>
JCTVC-F076	m20488	2011-06-28 23:03:21	2011-06-28 23:08:24	2011-06-28 23:08:24	ALF coefficient prediction	K. Andersson (Ericsson)	JCTVC-F076 ↓ <input type="checkbox"/>
JCTVC-F077	m20489	2011-06-28 23:57:22	2011-07-01 21:55:05	2011-07-15 16:51:40	Transform skip mode	M. Mirak, A. Gabriellini, N. Sprjjan, D. Flynn (BBC)	JCTVC-F077 ↓ <input type="checkbox"/>
JCTVC-F078	m20490	2011-06-29 00:06:08	2011-06-29 00:18:00	2011-07-08 21:20:39	Cross verification report for JCTVC-F075 proposed by Zenverge	X. Zhang, S. Liu (MediaTek)	JCTVC-F078 ↓ <input type="checkbox"/>
JCTVC-F079	m20491	2011-06-29 00:22:57	2011-07-07 08:42:37	2011-07-11 08:27:47	Crosscheck of JCTVC-F073 proposal for joint luma-chroma adaptive reference picture memory compression	D. Hoang (Zenverge)	JCTVC-F079 ↓ <input type="checkbox"/>
JCTVC-F080	m20492	2011-06-29 00:35:30	2011-07-01 04:15:53	2011-07-01 04:15:53	CE9: Cross-check results on SP05, SP06, SP08, SP13 and PART16	M. Zhou (TI)	JCTVC-F080 ↓ <input type="checkbox"/>
JCTVC-F081	m20493	2011-06-29 00:37:08	2011-07-01 04:18:27	2011-07-11 00:41:46	CE1: Evaluation results on A.09, A.13-16 and an alternative solution	M. Zhou (TI)	JCTVC-F081 ↓ <input type="checkbox"/>

JCTVC-F082	m20494	2011-06-29 00:39:02	2011-07-01 21:47:24	2011-07-01 21:47:24	CE9: A study on partial CU merge (PART13, PART18)	M.Zhou (TI)	JCTVC-F082 ↓ <input type="checkbox"/>
JCTVC-F083	m20495	2011-06-29 00:40:24	2011-07-01 04:19:30	2011-07-01 04:19:30	CE9: Evaluation results on disabling TMVP from AMVP list construction (ROB05)	M. Zhou (TI)	JCTVC-F083 ↓ <input type="checkbox"/>
JCTVC-F084	m20496	2011-06-29 00:41:57	2011-07-01 04:20:42	2011-07-01 04:20:42	CE9: Evaluation results on SP01, SP02, SP03 and SP14	M. Zhou (TI)	JCTVC-F084 ↓ <input type="checkbox"/>
JCTVC-F085	m20497	2011-06-29 00:44:29	2011-07-01 04:21:50	2011-07-22 10:45:16	Further study on compact representation of quantization matrices	M. Zhou, V. Sze (TI)	JCTVC-F085 ↓ <input type="checkbox"/>
JCTVC-F086	m20498	2011-06-29 01:00:31	2011-07-01 04:23:24	2011-07-01 04:23:24	Cross verification of LGE's proposal JCTVC-F105 on MVP pruning process	M. Zhou (TI)	JCTVC-F086 ↓ <input type="checkbox"/>
JCTVC-F087	m20499	2011-06-29 01:01:45	2011-07-01 13:28:23	2011-07-01 13:28:23	Cross verification of LGE's proposal JCTVC-F104 on intra smoothing	M. Zhou (TI)	JCTVC-F087 ↓ <input type="checkbox"/>
JCTVC-F088	m20500	2011-06-29 01:09:22	2011-07-01 04:24:35	2011-07-01 04:24:35	CE9: Simplified AMVP design (SP06S1, SP06S2)	M. Zhou, M. Sinangil, V. Sze (TI), S. Park, J. Park, B. Jeon (LGE)	JCTVC-F088 ↓ <input type="checkbox"/>
JCTVC-F089	m20501	2011-06-29 01:16:18	2011-07-01 04:25:59	2011-07-01 04:25:59	A study on simplification of spatial/temporal MVP scaling (CE9 SP01+SP06S2+SP07)	S. Park, J. PARK, B. Jeon (LGE), S. Sekiguchi (Mitsubishi), M. Zhou, M. Sinangil, V. Sze (TI)	JCTVC-F089 ↓ <input type="checkbox"/>
JCTVC-F090	m20502	2011-06-29 01:21:11	2011-07-01 14:28:38	2011-07-09 22:46:45	Cross-verification of Panasonic's proposal JCTVC-F470 on parsing robustness for merge/AMVP	M. Zhou (TI)	JCTVC-F090 ↓ <input type="checkbox"/>
JCTVC-F091	m20503	2011-06-29 04:23:45	2011-07-02 01:56:16	2011-07-18 12:50:29	Unifying binarizations of Intra modes in HE and LC	E. Maani, A. Tabatabai (Sony)	JCTVC-F091 ↓ <input type="checkbox"/>
JCTVC-F092	m20504	2011-06-29 04:37:04	2011-07-05 07:39:14	2011-07-15 18:29:55	Coding tree pruning based CU early termination	K. Choi, E. S. Jang (Hanyang Univ.)	JCTVC-F092 ↓ <input type="checkbox"/>
JCTVC-F093	m20505	2011-06-29 04:45:22	2011-07-01 15:16:34	2011-07-15 12:35:49	Sample Adaptive Offset with Padding at LCU, Slice, and Image Boundaries	C.-M. Fu, C.-Y. Tsai, C.-Y. Chen, Y.-W. Huang, S. Lei (MediaTek)	JCTVC-F093 ↓ <input type="checkbox"/>
JCTVC-F094	m20506	2011-06-29 06:23:33	2011-07-01 19:28:30	2011-07-21 11:59:34	Coding order of luma and chroma intra prediction modes	H. Nakamura, S. Fukushima (JVC Kenwood)	JCTVC-F094 ↓ <input type="checkbox"/>
JCTVC-F095	m20507	2011-06-29 08:06:54	2011-07-01 09:56:27	2011-07-16 14:34:57	Chroma intra prediction based on residual luma samples	K. Kawamura, T. Yoshino, H. Kato, S. Naito (KDDI)	JCTVC-F095 ↓ <input type="checkbox"/>
JCTVC-F096	m20509	2011-06-29 09:30:38	2011-07-01 21:25:00	2011-07-18 10:23:11	Scalable structures and inter-layer predictions for HEVC scalable extension	H. M. Choi, J. Nam, D. Sim (Kwangwoon Univ.)	JCTVC-F096 ↓ <input type="checkbox"/>
JCTVC-F097	m20510	2011-06-29 10:16:38	2011-07-01 14:16:27	2011-07-03 08:42:37	Cross-check for KDDI's proposal on intra coding (JCTVC-F095)	M. Matsumura, S. Matsuo, Y. Bandoh, S. Takamura, H. Jozawa (NTT)	JCTVC-F097 ↓ <input type="checkbox"/>
JCTVC-F098	m20511	2011-06-29 10:17:46	2011-07-01 14:16:57	2011-07-03 08:43:26	Cross-check for JVC KENWOOD's proposal on intra coding (JCTVC-F094)	M. Matsumura, S. Matsuo, Y. Bandoh, S. Takamura, H. Jozawa (NTT)	JCTVC-F098 ↓ <input type="checkbox"/>
JCTVC-F099	m20512	2011-06-29 10:48:17	2011-07-01 07:47:54	2011-07-01 07:47:54	Performance report of temporal motion vector prediction	H. Aoki, K. Chono, Y. Senda (NEC)	JCTVC-F099 ↓ <input type="checkbox"/>
JCTVC-F100	m20514	2011-06-29 10:59:28	2011-07-01 11:48:11	2011-07-19 12:05:58	CE3: Results on MC boundary filter (tool 4)	K. Kondo, T. Suzuki (Sony)	JCTVC-F100 ↓ <input type="checkbox"/>
JCTVC-F101	m20515	2011-06-29 11:02:44	2011-07-01 11:48:50	2011-07-19 12:12:27	CE3: Results on Bi/Uni MC filter (tool 5)	K. Kondo, T. Suzuki (Sony)	JCTVC-F101 ↓ <input type="checkbox"/>
JCTVC-F102	m20516	2011-06-29 11:10:27	2011-07-01 07:51:20	2011-07-06 06:51:44	CE4 Subtest 2: Cross-check report of HKUST's proposal JCTVC-F156 (test 2.1.a)	H. Aoki, K. Chono, Y. Senda (NEC)	JCTVC-F102 ↓ <input type="checkbox"/>
JCTVC-F103	m20517	2011-06-29 11:15:54	2011-07-01 08:19:54	2011-07-01 08:19:54	CE4 Subtest 2: QP prediction based on intra/inter prediction (test 2.4.b)	H. Aoki, K. Chono, Y. Senda (NEC)	JCTVC-F103 ↓ <input type="checkbox"/>
JCTVC-F104	m20518	2011-06-29 12:24:02	2011-07-01 10:09:50	2011-07-01 10:09:50	On Intra Smoothing	Y. Jeon, B. Jeon (LGE)	JCTVC-F104 ↓ <input type="checkbox"/>
JCTVC-F105	m20519	2011-06-29 12:25:00	2011-07-01 10:11:11	2011-07-01 10:11:11	On MVP list pruning process	Y. Jeon, B. Jeon (LGE)	JCTVC-F105 ↓ <input type="checkbox"/>
JCTVC-F106	m20520	2011-06-29 12:26:57	2011-07-01 10:40:46	2011-07-16 09:43:21	CAVLC coding for Intra Pred mode	J. Park, B. Jeon (LGE)	JCTVC-F106 ↓ <input type="checkbox"/>
JCTVC-F107	m20521	2011-06-29 12:29:08	2011-07-01 10:41:18	2011-07-18 10:19:47	Redundancy removal of residual information for CAVLC in merge 2Nx2N	J. Park, B. Jeon (LGE)	JCTVC-F107 ↓ <input type="checkbox"/>
JCTVC-F108	m20522	2011-06-29 12:35:04	2011-07-01 10:41:44	2011-07-01 10:41:44	Cross-verification results of MediaTek's improved Intra Mode Coding (JCTVC-F062) by LG	J. Park, B. Jeon (LGE)	JCTVC-F108 ↓ <input type="checkbox"/>

JCTVC-F109	m20523	2011-06-29 12:39:01	2011-07-01 10:42:06	2011-07-15 18:58:35	Remaining mode redundancy removal	J. Lim, B. Jeon (LGE)	JCTVC-F109 ↓ <input type="checkbox"/>
JCTVC-F110	m20524	2011-06-29 12:40:07	2011-07-01 10:42:28	2011-07-15 08:30:05	CE6.b Test 4: LM mode harmonization on SDIP	J. Lim, B. Jeon (LGE)	JCTVC-F110 ↓ <input type="checkbox"/>
JCTVC-F111	m20525	2011-06-29 12:40:52	2011-07-01 10:42:51	2011-07-15 08:31:09	Intra prediction mode coding with CAVLC on SDIP	J. Lim, B. Jeon (LGE)	JCTVC-F111 ↓ <input type="checkbox"/>
JCTVC-F112	m20526	2011-06-29 12:44:40	2011-07-01 10:43:15	2011-07-01 10:43:15	CE1: Results of Experiments A.3, A.7, A.9, A.11	S. Park, J. Park, B. Jeon (LGE)	JCTVC-F112 ↓ <input type="checkbox"/>
JCTVC-F113	m20527	2011-06-29 12:46:30	2011-07-01 10:43:37	2011-07-01 10:43:37	CE 9: Result of a simplified MVP list construction (SP06)	S. Park, J. Park, B. Jeon (LGE), S. Sekiguchi (Mitsubishi)	JCTVC-F113 ↓ <input type="checkbox"/>
JCTVC-F114	m20528	2011-06-29 12:49:17	2011-07-01 10:43:56	2011-07-11 09:01:32	CE1: crosscheck for A.1	Hendry, S. Park, J. Park, B. Jeon (LGE)	JCTVC-F114 ↓ <input type="checkbox"/>
JCTVC-F115	m20529	2011-06-29 12:50:23	2011-07-01 10:44:23	2011-07-11 09:01:56	CE9 : crosscheck for SP09	Hendry, J. Park, S. Park, B. Jeon (LGE)	JCTVC-F115 ↓ <input type="checkbox"/>
JCTVC-F116	m20530	2011-06-29 12:52:10	2011-07-01 10:44:43	2011-07-11 09:02:17	Cross-verification results of TI's Sub-8x8 PU coding with fixed reference index (JCTVC-F070) by LG	Hendry, S. Park, B. Jeon (LGE)	JCTVC-F116 ↓ <input type="checkbox"/>
JCTVC-F117	m20531	2011-06-29 13:16:23	2011-07-11 09:02:40	2011-07-11 09:02:40	Cross-verification results of ZTE's inter mode coding (JCTVC-F418) by LG	Hendry, J. Lim, B. Jeon (LGE)	JCTVC-F117 ↓ <input type="checkbox"/>
JCTVC-F118	m20535	2011-06-29 10:39:06	2011-07-02 02:37:53	2011-08-09 15:59:11	CE12: Ericsson's and MediaTek's deblocking filter	A. Norkin, K. Andersson, R. Sjöberg (Ericsson), Q. Huang, J. An, X. Guo, S. Lei (MediaTek)	JCTVC-F118 ↓ <input type="checkbox"/>
JCTVC-F119	m20536	2011-06-29 10:42:00	2011-07-01 13:29:26	2011-07-14 15:21:56	CE4 Subtest3: Adaptive De-Quantization Offset	X. Li, X. Guo, S. Lei (MediaTek)	JCTVC-F119 ↓ <input type="checkbox"/>
JCTVC-F120	m20537	2011-06-29 10:48:36	2011-07-01 16:08:46	2011-07-01 16:08:46	Simplification of Chroma Deblocking Filter in JCTVC-F118	Q. Huang, J. An, X. Guo, S. Lei (MediaTek)	JCTVC-F120 ↓ <input type="checkbox"/>
JCTVC-F121	m20538	2011-06-29 10:59:03	2011-07-01 16:10:20	2011-07-16 09:08:42	Intra Chroma LM Mode with Reduced Line Buffer	M. Guo, X. Guo, Y.-W. Huang, S. Lei (MediaTek)	JCTVC-F121 ↓ <input type="checkbox"/>
JCTVC-F122	m20539	2011-06-29 11:01:10	2011-07-01 16:12:08	2011-07-15 18:09:55	Direction based Angular Intra Prediction	M. Guo, X. Zhao, X. Guo, S. Lei (MediaTek)	JCTVC-F122 ↓ <input type="checkbox"/>
JCTVC-F123	m20540	2011-06-29 11:04:12	2011-07-01 16:13:41	2011-07-15 18:10:35	Updated CAVLC Tables of Intra Mode Coding with Separated DC and Planar	M. Guo, X. Guo, S. Lei (MediaTek)	JCTVC-F123 ↓ <input type="checkbox"/>
JCTVC-F124	m20541	2011-06-29 11:35:09	2011-07-01 16:16:16	2011-07-16 09:09:33	Extended Mode-Dependent Coefficient Scanning	X. Zhao, X. Guo, M. Guo, S. Lei (MediaTek), S. Ma, W. Gao (PKU)	JCTVC-F124 ↓ <input type="checkbox"/>
JCTVC-F125	m20542	2011-06-29 11:38:42	2011-07-01 13:30:57	2011-07-15 17:33:38	Progressive MV Resolution	J. An, X. Li, X. Guo, S. Lei (MediaTek)	JCTVC-F125 ↓ <input type="checkbox"/>
JCTVC-F126	m20543	2011-06-29 12:09:20	2011-07-02 04:24:57	2011-07-15 20:02:23	CE6.e: Mode-Dependent Intra Smoothing Modifications	G. Van der Auwera, X. Wang, M. Karczewicz (Qualcomm)	JCTVC-F126 ↓ <input type="checkbox"/>
JCTVC-F127	m20544	2011-06-29 19:44:24	2011-07-04 12:58:40	2011-07-04 12:58:40	CE9: Cross-check of TI's study on partial merge JTVC-F082 (PART18)	B. Brass (Fraunhofer HHI)	JCTVC-F127 ↓ <input type="checkbox"/>
JCTVC-F128	m20545	2011-06-29 13:01:15	2011-06-30 18:43:21	2011-07-22 10:17:10	CE11: Reduced neighboring dependency in context selection of significant_coeff_flag for parallel processing (JCTVC-E330)	V. Sze, M. Budagavi (TI)	JCTVC-F128 ↓ <input type="checkbox"/>
JCTVC-F129	m20546	2011-06-29 13:02:13	2011-06-30 11:44:08	2011-07-22 10:18:11	CE11: Parallelization of HHI_TRANSFORM_CODING (Fixed Diagonal Scan)	V. Sze, M. Budagavi (TI)	JCTVC-F129 ↓ <input type="checkbox"/>
JCTVC-F130	m20547	2011-06-29 13:04:08	2011-06-30 18:46:07	2011-07-22 10:20:40	Parallel Context Processing of Coefficient Level	V. Sze, M. Budagavi (TI)	JCTVC-F130 ↓ <input type="checkbox"/>
JCTVC-F131	m20548	2011-06-29 13:04:57	2011-06-30 19:44:23	2011-07-22 10:22:51	Modifications to slice header termination for low delay encoding	V. Sze, M. Budagavi, A. Osamoto (TI)	JCTVC-F131 ↓ <input type="checkbox"/>
JCTVC-F132	m20549	2011-06-29 13:06:18	2011-07-01 03:32:51	2011-07-22 10:24:30	Reduction in contexts used for significant_coeff_flag and coefficient level	V. Sze (TI)	JCTVC-F132 ↓ <input type="checkbox"/>
JCTVC-F133	m20550	2011-06-29 13:06:58	2011-06-30 19:52:54	2011-07-22 10:25:55	Simplified MVD context selection (Extension of JCTVC-E324)	V. Sze (TI), A. P. Chandrakasan (MIT)	JCTVC-F133 ↓ <input type="checkbox"/>
JCTVC-F134	m20552	2011-06-29 13:13:48	2011-07-02 03:05:17	2011-07-15 07:02:25	CE11.A: Cross checking of JCTVC-C227 and proposal on semantic, syntax, and implementation	C. Auyeung (Sony)	JCTVC-F134 ↓ <input type="checkbox"/>
JCTVC-F135	m20553	2011-06-29 13:17:34	2011-06-30 19:51:40	2011-07-18 20:04:06	Analysis of Multi-core Processing approaches	V. Sze, M. Budagavi, M. Zhou (TI)	JCTVC-F135 ↓ <input type="checkbox"/>

JCTVC-F136	m20554	2011-06-29 13:31:50	2011-06-30 20:03:05	2011-07-06 20:31:48	CE11: Cross-check of Qualcomm's Unified scans for the significance map and coefficient level coding in high coding efficiency (JCTVC-E335 Part 2)	V. Sze (TI)	JCTVC-F136 ↓ <input type="checkbox"/>
JCTVC-F137	m20555	2011-06-29 20:34:27	2011-07-07 17:09:50	2011-07-07 17:09:50	Cross-check results of Panasonic's Modified MVD coding for CABAC (JCTVC-F423)	V. Sze (TI)	JCTVC-F137 ↓ <input type="checkbox"/>
JCTVC-F138	m20556	2011-06-30 10:18:37	2011-07-01 10:58:42	2011-07-01 10:58:42	CE7: Tool 1 - Mode dependent intra residual coding for 8x8 blocks	R. Joshi , P. Chen, M. Karczewicz (Qualcomm), A. Tanizawa , J. Yamaguchi (Toshiba), C. Yeo , Y. H. Tan, Z. Li (I2R)	JCTVC-F138 ↓ <input type="checkbox"/>
JCTVC-F139	m20557	2011-06-30 10:21:16	2011-07-04 11:53:38	2011-07-04 11:53:38	CE6.b: Cross-check of Test 2 Case 1 (Huawei JCTVC-F506)	J. Jung , J. Le Tanou (Orange Labs)	JCTVC-F139 ↓ <input type="checkbox"/>
JCTVC-F140	m20558	2011-06-30 10:22:19	2011-07-01 07:34:41	2011-07-15 10:53:59	Support of very low delay coding in Tile	K. Kazui , S. Shimada, J. Koyama, A. Nakagawa (Fujitsu)	JCTVC-F140 ↓ <input type="checkbox"/>
JCTVC-F141	m20559	2011-06-30 10:23:28	2011-07-01 10:55:58	2011-07-04 02:43:00	CE7: Cross-check of Samsung's proposed Tools 2 (JCTVC-F282) and 6 (JCTVC-F283)	C. Yeo , H. L. Tan, Y. H. Tan (I2R)	JCTVC-F141 ↓ <input type="checkbox"/>
JCTVC-F142	m20560	2011-06-30 10:39:26	2011-07-01 07:55:12	2011-07-15 10:47:17	Improvement on derivation process for luma motion vector prediction	S. Shimada, K. Kazui , J. Koyama, A. Nakagawa (Fujitsu)	JCTVC-F142 ↓ <input type="checkbox"/>
JCTVC-F143	m20561	2011-06-30 10:40:35	2011-06-30 10:46:30	2011-07-14 20:46:57	CE12: Deblocking filter parameter adjustment in slice level	T. Yamakage, S. Asaka, T. Chujoh (Toshiba), M. Karczewicz, I. S. Chong (Qualcomm)	JCTVC-F143 ↓ <input type="checkbox"/>
JCTVC-F144	m20562	2011-06-30 10:41:29	2011-07-01 08:10:34	2011-07-01 08:24:02	CE9: Result of Subtest OPT01	K. Kazui , S. Shimada, J. Koyama, A. Nakagawa (Fujitsu)	JCTVC-F144 ↓ <input type="checkbox"/>
JCTVC-F145	m20563	2011-06-30 10:42:53	2011-07-01 08:16:20	2011-07-01 08:26:28	CE9: Cross-verification result of Subtest SP07	K. Kazui , S. Shimada, J. Koyama, A. Nakagawa (Fujitsu)	JCTVC-F145 ↓ <input type="checkbox"/>
JCTVC-F146	m20564	2011-06-30 10:44:40	2011-07-01 08:48:58	2011-07-04 01:55:13	Cross-verification result of JCTVC-F172 proposed by Mitsubishi	K. Kazui , S. Shimada, J. Koyama, A. Nakagawa (Fujitsu)	JCTVC-F146 ↓ <input type="checkbox"/>
JCTVC-F147	m20565	2011-06-30 10:46:19	2011-06-30 11:31:00	2011-07-01 05:14:38	Industry needs of very low delay coding	K. Kazui , A. Nakagawa, J. Koyama (Fujitsu)	JCTVC-F147 ↓ <input type="checkbox"/>
JCTVC-F148	m20566	2011-06-30 10:47:09	2011-07-04 04:12:19	2011-07-16 11:36:33	Context simplification for coefficients entropy coding	X. Che, W. Ding , Y. Shi (Beijing Univ. Tech.)	JCTVC-F148 ↓ <input type="checkbox"/>
JCTVC-F149	m20567	2011-06-30 10:47:43	2011-07-01 03:13:50	2011-07-03 09:42:01	CE11: Cross-check of TI's proposal on diagonal coefficient scans (JCTVC-F129)	C. Yeo , Y. H. Tan (I2R)	JCTVC-F149 ↓ <input type="checkbox"/>
JCTVC-F150	m20568	2011-06-30 10:49:45	2011-07-04 04:03:29	2011-07-13 06:05:10	Inter modes for screen content coding	W. Zhu, W. Ding , Y. Shi, B. Yin (Beijing Univ. Tech.)	JCTVC-F150 ↓ <input type="checkbox"/>
JCTVC-F151	m20569	2011-06-30 10:51:10	2011-07-01 03:12:42	2011-07-03 09:53:01	CE6 Subtest A: Cross-check report on Bidirectional UDI mode (JCTVC-F509)	H. L. Tan, Y. H. Tan, C. Yeo (I2R)	JCTVC-F151 ↓ <input type="checkbox"/>
JCTVC-F152	m20570	2011-06-30 10:52:34	2011-07-01 12:43:50	2011-07-05 12:32:03	Cross-check of JCTVC-F077 Transform Skip Mode	T. Davies (Cisco)	JCTVC-F152 ↓ <input type="checkbox"/>
JCTVC-F153	m20571	2011-06-30 10:53:52	2011-07-01 10:59:59	2011-07-15 18:11:18	On fast implementation of 4-point ODST-3 in HM3	C. Yeo , Y. H. Tan, Z. Li (I2R)	JCTVC-F153 ↓ <input type="checkbox"/>
JCTVC-F154	m20573	2011-06-30 10:54:48	2011-07-07 11:25:09	2011-07-07 11:25:09	Cross-check of JCTVC-F091 on Intra prediction mode coding	T. Davies (Cisco)	JCTVC-F154 ↓ <input type="checkbox"/>
JCTVC-F155	m20574	2011-06-30 10:56:34	2011-07-01 10:53:03	2011-07-01 10:53:03	CE6 Subtest B: Cross-check report on SDIP Test 2b (JCTVC-F506)	C. Yeo , Y. H. Tan (I2R)	JCTVC-F155 ↓ <input type="checkbox"/>
JCTVC-F156	m20575	2011-06-30 11:00:06	2011-07-01 19:22:00	2011-07-04 05:11:27	CE4 Subtest2: QP prediction with previous CU (subtest 2.1.a)	C. Pang , O. C. Au , X. Wen , F. Zou , J. Dai , X. Zhang (HKUST)	JCTVC-F156 ↓ <input type="checkbox"/>
JCTVC-F157	m20576	2011-06-30 11:04:01	2011-07-01 02:08:22	2011-07-12 09:51:43	CE8.5: Unified Chroma Filter Shapes with Luma's Shapes for ALF	T. Yamakage, T. Watanabe, T. Chujoh (Toshiba), C.-Y. Chen, C.-M. Fu, C.-Y. Tsai, Y.-W. Huang, S. Lei (MediaTek), M. Karczewicz, I. S. Chong (Qualcomm)	JCTVC-F157 ↓ <input type="checkbox"/>
JCTVC-F158	m20577	2011-06-30 11:08:24	2011-07-01 12:14:31	2011-07-15 15:18:42	Resolution switching for coding efficiency and error resilience	T. Davies (Cisco)	JCTVC-F158 ↓ <input type="checkbox"/>
JCTVC-F159	m20578	2011-06-30 11:09:00	2011-07-01 08:18:34	2011-07-01 08:18:34	CE4 Subtest 2: QP prediction based on intra prediction (test 2.3.g)	H. Aoki , K. Chono (NEC), M. Kobayashi , M. Shima (Canon)	JCTVC-F159 ↓ <input type="checkbox"/>
JCTVC-F160	m20579	2011-06-30 11:12:16	2011-06-30 18:06:52	2011-07-16 11:06:54	CAVLC table-size reduction for Inter/chroma run-level coding	T. Davies (Cisco)	JCTVC-F160 ↓ <input type="checkbox"/>

JCTVC-F161	m20580	2011-06-30 11:23:01	2011-06-30 09:27:54	2011-07-10 17:20:35	Complexity Scalable ALF	M. Li, P. Wu, Z. Li, W. Zhang (ZTE)	JCTVC-F161 ↓ <input type="checkbox"/>
JCTVC-F162	m20581	2011-06-30 11:23:08	2011-07-01 12:08:08	2011-07-15 08:14:14	Entropy coding performance simulations	T. Davies, A. Fuldseth (Cisco)	JCTVC-F162 ↓ <input type="checkbox"/>
JCTVC-F163	m20582	2011-06-30 11:31:37	2011-07-06 10:58:45	2011-07-06 10:58:45	CE8.2: Verification results of Sony's PALF JCTVC-F285	T. Yamakage, T. Watanabe (Toshiba)	JCTVC-F163 ↓ <input type="checkbox"/>
JCTVC-F164	m20583	2011-06-30 11:34:05			Withdrawn		
JCTVC-F165	m20584	2011-06-30 11:35:03			Withdrawn		
JCTVC-F166	m20585	2011-06-30 11:44:21	2011-07-01 06:47:33	2011-07-01 06:47:33	CE9:Cross-verification on disabling spatial MVP scaling process for smaller PUs(SP01/02) (JCTVC-F084)	Y. Itani, S. Sekiguchi (Mitsubishi)	JCTVC-F166 ↓ <input type="checkbox"/>
JCTVC-F167	m20586	2011-06-30 11:45:01	2011-07-01 06:55:21	2011-07-01 06:55:21	CE9:Cross-verification on optimization of MV prediction (OPT01) (JCTVC-F144) of MV prediction (OPT01)	Y. Itani, S. Sekiguchi (Mitsubishi)	JCTVC-F167 ↓ <input type="checkbox"/>
JCTVC-F168	m20587	2011-06-30 11:45:25	2011-07-01 06:56:17	2011-07-01 06:56:17	CE9:Modified AMVP Scaling Process(SP05)	Y. Itani, S. Sekiguchi (Mitsubishi)	JCTVC-F168 ↓ <input type="checkbox"/>
JCTVC-F169	m20588	2011-06-30 11:45:51	2011-07-01 06:57:16	2011-07-01 06:57:16	CE9: Temporal vector restriction for small PUs (SP07/SP09/SP12)	Y. Itani, S. Sekiguchi (Mitsubishi)	JCTVC-F169 ↓ <input type="checkbox"/>
JCTVC-F170	m20589	2011-06-30 11:46:30	2011-07-11 11:55:13	2011-07-11 11:55:13	CE8 Substest2: Cross-verification on Sony's Parametric Adaptive Loop Filter (JCTVC-F285)	A. Minezawa, K. Sugimoto, S. Sekiguchi (Mitsubishi)	JCTVC-F170 ↓ <input type="checkbox"/>
JCTVC-F171	m20590	2011-06-30 11:46:57	2011-07-01 06:59:29	2011-07-01 06:59:29	CE6.e: Cross-verification report on Qualcomm's improved MDIS (JCTVC-F126)	A. Minezawa, K. Sugimoto, S. Sekiguchi (Mitsubishi)	JCTVC-F171 ↓ <input type="checkbox"/>
JCTVC-F172	m20591	2011-06-30 11:47:18	2011-07-01 07:04:04	2011-07-17 08:10:29	An improved intra vertical and horizontal prediction	A. Minezawa, K. Sugimoto, S. Sekiguchi (Mitsubishi)	JCTVC-F172 ↓ <input type="checkbox"/>
JCTVC-F173	m20592	2011-06-30 11:47:38	2011-07-01 07:04:55	2011-07-17 08:12:13	An improvement to chroma intra prediction from luma	A. Minezawa, K. Sugimoto, S. Sekiguchi (Mitsubishi)	JCTVC-F173 ↓ <input type="checkbox"/>
JCTVC-F174	m20593	2011-06-30 11:47:58	2011-07-01 11:14:44	2011-07-15 18:52:19	Signaling of Max and Min QP in slice	K. Sugimoto, S. Sekiguchi (Mitsubishi)	JCTVC-F174 ↓ <input type="checkbox"/>
JCTVC-F175	m20594	2011-06-30 11:48:59	2011-07-01 07:06:13	2011-07-11 14:13:34	Signaling of boundary filtering strength of deblocking filter for intra	K. Sugimoto, A. Minezawa, S. Sekiguchi (Mitsubishi)	JCTVC-F175 ↓ <input type="checkbox"/>
JCTVC-F176	m20595	2011-06-30 11:49:21	2011-07-01 08:15:12	2011-07-25 12:41:27	Improved PIPE/V2F for low complexity entropy coding	K. Sugimoto, R. Hattori, S. Sekiguchi, K. Asai (Mitsubishi)	JCTVC-F176 ↓ <input type="checkbox"/>
JCTVC-F177	m20596	2011-06-30 11:49:38	2011-07-01 07:08:15	2011-07-16 08:52:13	Fast bypass mode for CABAC	R. Hattori, K. Sugimoto, S. Sekiguchi (Mitsubishi)	JCTVC-F177 ↓ <input type="checkbox"/>
JCTVC-F178	m20597	2011-06-30 11:49:58	2011-07-01 08:09:36	2011-07-22 09:56:32	Removing availability checking for Intra DC prediction filtering	A. Minezawa, K. Sugimoto, S. Sekiguchi (Mitsubishi)	JCTVC-F178 ↓ <input type="checkbox"/>
JCTVC-F179	m20598	2011-06-30 11:50:37	2011-07-01 11:16:57	2011-07-12 06:43:52	An improvement on pixel classification for ALF based on edge direction	K. Sugimoto, K. Miyazawa, A. Minezawa, S. Sekiguchi, T. Murakami (Mitsubishi)	JCTVC-F179 ↓ <input type="checkbox"/>
JCTVC-F180	m20599	2011-06-30 11:55:09	2011-07-12 03:42:24	2011-07-12 03:42:24	Cross-check of HHI's proposal (JCTVC-F268) on Unified PIPE-based Coding	K. Sugimoto, A. Minezawa, S. Sekiguchi (Mitsubishi)	JCTVC-F180 ↓ <input type="checkbox"/>
JCTVC-F181	m20600	2011-06-30 11:55:29	2011-07-12 03:22:26	2011-07-12 18:38:35	Cross-check of NEC's proposal (JCTVC-F046) on cu_qp_delta syntax for CABAC	K. Sugimoto, A. Minezawa, S. Sekiguchi (Mitsubishi)	JCTVC-F181 ↓ <input type="checkbox"/>
JCTVC-F182	m20601	2011-06-30 11:55:48	2011-07-16 05:51:06	2011-07-16 05:51:06	Cross-check of MediaTek, Qualcomm, Sharp and Toshiba's proposal (JCTVC-F522) on Enhancement of ALF	K. Sugimoto, A. Minezawa, S. Sekiguchi (Mitsubishi)	JCTVC-F182 ↓ <input type="checkbox"/>
JCTVC-F183	m20602	2011-06-30 11:56:11	2011-07-01 09:30:06	2011-07-01 09:30:06	Cross-verification report on Fujitsu's proposal (JCTVC-F142) on AMVP	K. Sugimoto, A. Minezawa, S. Sekiguchi (Mitsubishi)	JCTVC-F183 ↓ <input type="checkbox"/>
JCTVC-F184	m20603	2011-06-30 11:57:30	2011-06-30 12:50:36	2011-07-14 17:17:31	Evaluation of PU-level vs TU-level intra prediction	A. Gabriellini, M. Mrak (BBC)	JCTVC-F184 ↓ <input type="checkbox"/>
JCTVC-F185	m20604	2011-06-30 12:01:13	2011-07-01 03:18:32	2011-07-01 03:18:32	CE11: Cross-check result of TI proposal on context simplification of the significance map (JCTVC-F128).	C. Rosewarne, M. Maeda (Canon)	JCTVC-F185 ↓ <input type="checkbox"/>
JCTVC-F186	m20605	2011-06-30 12:08:12	2011-06-30 12:20:28	2011-06-30 12:39:42	Predicted neighbour for context selection of significant_coeff_flag for parallel processing	C. Rosewarne, M. Maeda (Canon)	JCTVC-F186 ↓ <input type="checkbox"/>
JCTVC-F187	m20606	2011-06-30 12:11:55	2011-06-30 09:29:06	2011-06-30 09:29:06	Comments on Slice Common Information Sharing	M. Li, P. Wu (ZTE)	JCTVC-F187 ↓ <input type="checkbox"/>

JCTVC-F188	m20607	2011-06-30 12:20:44	2011-07-01 05:40:08	2011-07-01 05:40:08	CE8.5: Verification results of eBrisk Video's Proposal JCTVC-F042	T. Yamakage, T. Watanabe (Toshiba)	JCTVC-F188 ↓ <input type="checkbox"/>
JCTVC-F189	m20608	2011-06-30 12:26:02	2011-07-01 02:51:45	2011-07-12 04:24:08	CE12: Verification results of Ericsson/MediaTek's deblocking filter JCTVC-F118	T. Yamakage, S. Asaka (Toshiba)	JCTVC-F189 ↓ <input type="checkbox"/>
JCTVC-F190	m20609	2011-06-30 12:31:13	2011-07-02 13:50:00	2011-07-17 11:35:14	Planar Mode Mapping for Intra Mode Coding	F. Zou, O. C. Au, C. Pang, J. Dai, X. Zhang, X. Wen (HKUST)	JCTVC-F190 ↓ <input type="checkbox"/>
JCTVC-F191	m20610	2011-06-30 12:44:21	2011-07-01 17:56:33	2011-07-13 11:18:00	CE12: Results for decisions for deblocking	M. Narroschke, T. Wedi (Panasonic)	JCTVC-F191 ↓ <input type="checkbox"/>
JCTVC-F192	m20611	2011-06-30 12:50:35	2011-07-01 14:01:53	2011-07-15 12:19:20	A study on addition of 64x64 transform to HM 3.0	Y. Sugito, A. Ichigaya, S. Sakaida (NHK), K. Sugimoto, A. Minezawa, S. Sekiguchi (Mitsubishi)	JCTVC-F192 ↓ <input type="checkbox"/>
JCTVC-F193	m20612	2011-06-30 12:51:46	2011-07-01 14:10:17	2011-07-14 07:21:26	Accuracy improvement of Cisco and TI's transform (JCTVC-E243)	Y. Sugito, A. Ichigaya, S. Sakaida (NHK)	JCTVC-F193 ↓ <input type="checkbox"/>
JCTVC-F194	m20613	2011-06-30 12:57:48	2011-06-30 06:26:47	2011-07-01 04:37:43	Proposal on the support of interlace format in HEVC	S. Sekiguchi, K. Sugimoto, H. Sakate (Mitsubishi)	JCTVC-F194 ↓ <input type="checkbox"/>
JCTVC-F195	m20614	2011-06-30 12:59:24	2011-07-01 10:45:16	2011-07-11 09:03:02	CE6.b Test 4: Cross-verification results of Microsoft's LM mode harmonization on SDIP(JCTVC-F196) by LG	J. Lim, B. Jeon (LGE)	JCTVC-F195 ↓ <input type="checkbox"/>
JCTVC-F196	m20615	2011-06-30 13:04:50	2011-07-01 18:52:53	2011-07-12 15:03:41	CE6.b Report of Test 4: Harmonization of LM mode and the chroma prediction in SDIP	X. Peng (USTC), J. Xu (Microsoft)	JCTVC-F196 ↓ <input type="checkbox"/>
JCTVC-F197	m20616	2011-06-30 13:05:04	2011-07-01 18:55:19	2011-07-12 15:04:05	CE6.b Report of Test 3: Interaction between SDIP and MDCS	X. Peng (USTC), J. Xu (Microsoft)	JCTVC-F197 ↓ <input type="checkbox"/>
JCTVC-F198	m20617	2011-06-30 13:05:16	2011-07-01 18:56:35	2011-07-12 16:03:22	CE12, Subset 1: Report of Deblocking for Large Size Blocks	Z. Shi (USTC), X. Sun, J. Xu (Microsoft)	JCTVC-F198 ↓ <input type="checkbox"/>
JCTVC-F199	m20618	2011-06-30 13:05:29	2011-07-01 19:45:03	2011-07-16 11:22:28	A further improvement of inter prediction direction and reference frame index combined coding in CAVLC	B. Li (USTC), J. Xu (Microsoft), H. Li (USTC)	JCTVC-F199 ↓ <input type="checkbox"/>
JCTVC-F200	m20619	2011-06-30 13:05:41	2011-07-01 18:59:21	2011-07-12 13:21:55	Improvements of the BCIM modes in screen content coding	C. Lan (Xidian Univ.), J. Xu, G. J. Sullivan, F. Wu (Microsoft)	JCTVC-F200 ↓ <input type="checkbox"/>
JCTVC-F201	m20620	2011-06-30 13:05:53	2011-07-01 18:59:55	2011-07-17 13:42:43	High-level Syntax: Temporal Information Decoding Refresh	B. Li (USTC), J. Xu (Microsoft), H. Li (USTC)	JCTVC-F201 ↓ <input type="checkbox"/>
JCTVC-F202	m20621	2011-06-30 13:06:07	2011-07-01 19:01:10	2011-07-01 19:01:10	CE1: Cross-check of experiment A.8	B. Li (USTC), J. Xu (Microsoft)	JCTVC-F202 ↓ <input type="checkbox"/>
JCTVC-F203	m20622	2011-06-30 13:06:23	2011-07-01 19:02:50	2011-07-01 19:02:50	CE4.3.a Cross-check of Adaptive De-Quantization Offset	B. Li (USTC), G. J. Sullivan, J. Xu (Microsoft)	JCTVC-F203 ↓ <input type="checkbox"/>
JCTVC-F204	m20623	2011-06-30 13:06:41	2011-07-01 19:04:55	2011-07-01 19:04:55	CE6.a: Cross-check of cases 7 and 8 for BUDI	X. Peng (USTC), J. Xu (Microsoft)	JCTVC-F204 ↓ <input type="checkbox"/>
JCTVC-F205	m20624	2011-06-30 13:06:55	2011-07-01 19:08:03	2011-07-01 19:08:03	CE9: Cross-check of ROB01 and ROB02 (JCTVC-F474)	B. Li (USTC), J. Xu (Microsoft)	JCTVC-F205 ↓ <input type="checkbox"/>
JCTVC-F206	m20625	2011-06-30 13:07:08	2011-07-12 16:03:44	2011-07-12 16:03:44	CE12: Cross-check of harmonized deblocking filter with additional chroma processing (JCTVC-F262)	Z. Shi (USTC), J. Xu (Microsoft)	JCTVC-F206 ↓ <input type="checkbox"/>
JCTVC-F207	m20626	2011-06-30 13:07:22	2011-07-13 04:11:25	2011-07-13 04:11:25	Cross-check of adaptive loop filter merge in temporal domain (JCTVC-F498)	B. Li (USTC), J. Xu (Microsoft)	JCTVC-F207 ↓ <input type="checkbox"/>
JCTVC-F208	m20627	2011-06-30 13:07:35	2011-07-01 19:08:36	2011-07-01 19:08:36	Cross-check of parallelized merge/skip mode (JCTVC-F069)	B. Li (USTC), J. Xu (Microsoft)	JCTVC-F208 ↓ <input type="checkbox"/>
JCTVC-F209	m20628	2011-06-30 13:07:54	2011-07-12 13:22:25	2011-07-12 13:22:25	Cross-check of complexity scalable ALF (JCTVC-F161)	B. Li (USTC), J. Xu (Microsoft)	JCTVC-F209 ↓ <input type="checkbox"/>
JCTVC-F210	m20629	2011-06-30 13:08:15	2011-07-12 13:23:17	2011-07-12 13:23:17	Cross-check of simplified filtering decision for chroma deblocking filter (JCTVC-F120)	Z. Shi (USTC), J. Xu (Microsoft)	JCTVC-F210 ↓ <input type="checkbox"/>
JCTVC-F211	m20630	2011-06-30 13:08:28	2011-07-12 13:25:16	2011-07-12 13:25:16	Cross-check of planar intra prediction improvement (JCTVC-F483)	X. Peng (USTC), J. Xu (Microsoft)	JCTVC-F211 ↓ <input type="checkbox"/>
JCTVC-F212	m20631	2011-06-30 13:08:40	2011-07-12 13:27:16	2011-07-12 13:27:16	Cross-check of intra mode parsing (JCTVC-F378)	X. Peng (USTC), J. Xu (Microsoft)	JCTVC-F212 ↓ <input type="checkbox"/>
JCTVC-F213	m20632	2011-06-30 13:13:21	2011-07-01 10:30:46	2011-07-01 10:30:46	CE9 4.4: Results and verifications for the inferred merge	Y. Suzuki, T.K. Tan (NTT DOCOMO)	JCTVC-F213 ↓ <input type="checkbox"/>
JCTVC-F214	m20633	2011-06-30 13:16:10	2011-07-01 14:45:34	2011-07-17 19:06:36	Parallel deblocking improvement	M. Ikeda, J. Tanaka, T. Suzuki (Sony)	JCTVC-F214 ↓ <input type="checkbox"/>

JCTVC-F215	m20634	2011-06-30 13:21:17	2011-07-01 14:44:25	2011-07-16 11:15:42	Vertical tap length reduction to reduce line memory in deblocking filter	M. Ikeda, T. Suzuki (Sony)	JCTVC-F215 ↓ <input type="checkbox"/>
JCTVC-F216	m20635	2011-06-30 13:24:40	2011-07-02 00:14:23	2011-07-14 16:00:58	CE3: An Adaptive Interpolation Filtering Technique	F. Kossentini, N. Mahdi, H. Guermazi, M. A. Ben Ayed, M. Horowitz (eBrisk)	JCTVC-F216 ↓ <input type="checkbox"/>
JCTVC-F217	m20636	2011-06-30 06:33:13	2011-07-01 14:34:47	2011-07-08 10:21:35	CE12: Cross-verification of Panasonic's proposal JCTVC-F191	M. Ikeda, T. Suzuki (Sony)	JCTVC-F217 ↓ <input type="checkbox"/>
JCTVC-F218	m20637	2011-06-30 06:34:27	2011-07-01 14:26:06	2011-07-08 10:20:48	CE12: Cross-verification of SK Telecom/SKKU's proposal JCTVC-F258	M. Ikeda, T. Suzuki (Sony)	JCTVC-F218 ↓ <input type="checkbox"/>
JCTVC-F219	m20638	2011-06-30 06:36:27	2011-07-01 14:23:42	2011-07-18 18:19:51	Cross-verification of TI's proposal JCTVC-F044	M. Ikeda, T. Suzuki (Sony)	JCTVC-F219 ↓ <input type="checkbox"/>
JCTVC-F220	m20639	2011-06-30 06:37:20	2011-07-01 14:23:08	2011-07-08 10:19:39	Cross-verification of TI's proposal JCTVC-F256	M. Ikeda, T. Suzuki (Sony)	JCTVC-F220 ↓ <input type="checkbox"/>
JCTVC-F221	m20640	2011-06-30 06:40:33	2011-07-01 19:22:39	2011-07-04 05:11:58	CE4 Subtest1: the signaling of minCUDQpSize at LCU level	C. Pang, O. C. Au, X. Wen, J. Dai, F. Zou, X. Zhang (HKUST)	JCTVC-F221 ↓ <input type="checkbox"/>
JCTVC-F222	m20641	2011-06-30 06:46:07	2011-07-02 01:35:18	2011-07-11 18:31:02	CE3: Cross-check report for Sony's test JCTVC-F100 by eBrisk Video	F. Kossentini, N. Mahdi (eBrisk)	JCTVC-F222 ↓ <input type="checkbox"/>
JCTVC-F223	m20642	2011-06-30 06:55:56	2011-06-30 17:50:37	2011-07-11 21:44:09	CE8.1: Verification results of Samsung's Proposal	F. Kossentini, H. Guermazi (eBrisk)	JCTVC-F223 ↓ <input type="checkbox"/>
JCTVC-F224	m20643	2011-06-30 07:00:21	2011-07-01 23:42:07	2011-07-18 15:02:40	CE7: Mode Dependent 2-step Transform for Intra Coding	Y. Shibahara, T. Nishi (Panasonic)	JCTVC-F224 ↓ <input type="checkbox"/>
JCTVC-F225	m20644	2011-06-30 07:00:40	2011-07-01 23:43:10	2011-07-18 14:59:04	Consideration of reference pixel availability for mode-dependent DCT/DST decision	Y. Shibahara, T. Nishi (Panasonic)	JCTVC-F225 ↓ <input type="checkbox"/>
JCTVC-F226	m20645	2011-06-30 07:00:50	2011-07-01 23:43:43	2011-07-01 23:43:43	CE7: Cross Check Report for NHK's proposal (JCTVC-F229) by Panasonic	Y. Shibahara, T. Nishi (Panasonic)	JCTVC-F226 ↓ <input type="checkbox"/>
JCTVC-F227	m20646	2011-06-30 07:01:02	2011-07-01 23:45:00	2011-07-01 23:45:00	Cross-check report for Huawei's proposal JCTVC-F501	Y. Shibahara, T. Nishi (Panasonic)	JCTVC-F227 ↓ <input type="checkbox"/>
JCTVC-F228	m20647	2011-06-30 07:05:25	2011-07-08 17:36:25	2011-07-18 11:40:26	A study of SCC test sequences	X. Zhang, O. Au, W. Dai, S. Li, C. Pang, X. Wen (HKUST)	JCTVC-F228 ↓ <input type="checkbox"/>
JCTVC-F229	m20648	2011-06-30 07:06:02	2011-07-01 14:47:01	2011-07-14 20:46:49	CE7.5: Performance analysis of adaptive DCT/DST selection	A. Ichigaya, Y. Sugito, S. Sakaida (NHK)	JCTVC-F229 ↓ <input type="checkbox"/>
JCTVC-F230	m20649	2011-06-30 07:11:16	2011-07-01 14:49:25	2011-07-07 06:45:50	CE7: Cross Check Report for Panasonic's proposal (JCTVC-F224) by NHK	A. Ichigaya, Y. Sugito (NHK)	JCTVC-F230 ↓ <input type="checkbox"/>
JCTVC-F231	m20650	2011-06-30 07:12:18	2011-06-30 07:42:42	2011-06-30 07:42:42	CE6.b: Cross-check report of Test 3 : Interaction between SDIP and MDCS, proposal JCTVC-F197	R. Boitard, L. Guillo (INRIA)	JCTVC-F231 ↓ <input type="checkbox"/>
JCTVC-F232	m20651	2011-06-30 07:24:18	2011-06-30 23:22:30	2011-06-30 23:22:30	SAO LCU boundary processing	M. Budagavi (TI)	JCTVC-F232 ↓ <input type="checkbox"/>
JCTVC-F233	m20652	2011-06-30 07:25:16	2011-06-30 23:15:55	2011-06-30 23:15:55	Luma-based chroma intra prediction simplification	M. Budagavi, A. Osamoto (TI)	JCTVC-F233 ↓ <input type="checkbox"/>
JCTVC-F234	m20653	2011-06-30 07:27:05	2011-06-30 23:17:44	2011-06-30 23:17:44	CE8, Subset 4, Tool 3: ALF decode with reduced vertical filter size (JCTVC-E060)	M. Budagavi, V. Sze, M. Zhou (TI)	JCTVC-F234 ↓ <input type="checkbox"/>
JCTVC-F235	m20654	2011-06-30 07:28:23	2011-06-30 23:19:10	2011-06-30 23:19:10	CE8, Subset 5, Tool 3: Chroma ALF with reduced vertical filter size (JCTVC-E287)	M. Budagavi, V. Sze, M. Zhou (TI)	JCTVC-F235 ↓ <input type="checkbox"/>
JCTVC-F236	m20655	2011-06-30 07:29:30	2011-07-01 06:45:29	2011-07-01 06:45:29	IDCT pruning and scan dependent transform order	M. Budagavi, V. Sze (TI)	JCTVC-F236 ↓ <input type="checkbox"/>
JCTVC-F237	m20656	2011-06-30 07:31:33	2011-07-01 13:44:38	2011-07-23 13:14:19	CE4: Crosscheck of RIM ARL proposal (Subtest 3.3.2.b, RDOQ off) (JCTVC-F276)	M. Budagavi (TI)	JCTVC-F237 ↓ <input type="checkbox"/>
JCTVC-F238	m20657	2011-06-30 14:33:23	2011-07-01 06:03:33	2011-07-23 13:19:54	CE4: Crosscheck of Sony proposal on dQP prediction (2.3e mod) (JCTVC-F420)	M. Budagavi (TI)	JCTVC-F238 ↓ <input type="checkbox"/>
JCTVC-F239	m20658	2011-06-30 07:33:58	2011-06-30 21:35:56	2011-07-23 13:23:04	CE6.b: Crosscheck of SDIP+Mode dependent DCT/DST (test2, case3) (JCTVC-F506)	M. Budagavi (TI)	JCTVC-F239 ↓ <input type="checkbox"/>
JCTVC-F240	m20659	2011-06-30 14:34:27	2011-06-30 21:47:02	2011-07-23 13:26:46	CE6.c: Crosscheck of DCIM (case 4) (JCTVC-F566)	M. Budagavi (TI)	JCTVC-F240 ↓ <input type="checkbox"/>
JCTVC-F241	m20660	2011-06-30 07:35:02	2011-06-30 20:39:50	2011-06-30 20:39:50	CE10: Crosscheck of Samsung/FastVDO's contribution on core transform - normal QP range (JCTVC-F251)	M. Budagavi (TI)	JCTVC-F241 ↓ <input type="checkbox"/>

JCTVC-F242	m20661	2011-06-30 07:35:09	2011-07-01 12:54:37	2011-07-01 12:54:37	Bilinear chroma interpolation for small block sizes	K. Ugur, J. Lainema (Nokia), K. Kondo, T. Suzuki (Sony)	JCTVC-F242 ↓ <input type="checkbox"/>
JCTVC-F243	m20662	2011-06-30 07:35:26	2011-06-30 20:16:39	2011-07-23 13:17:29	CE10: Cross-check of Qualcomm's contribution on core transform - low and high QP range (JCTVC-F352)	M. Budagavi (TI)	JCTVC-F243 ↓ <input type="checkbox"/>
JCTVC-F244	m20664	2011-06-30 07:37:36	2011-07-10 17:15:07	2011-07-10 17:15:07	CE8: Crosscheck of CE8 Subtest 4: ALF using vertical-size 5 filters with up to 9 coefficients (JCTVC-F303)	M. Budagavi (TI)	JCTVC-F244 ↓ <input type="checkbox"/>
JCTVC-F245	m20665	2011-06-30 07:38:08	2011-07-10 16:36:22	2011-07-10 16:46:00	CE8: Crosscheck of CE8.5: Unified Chroma Filter Shapes with Luma's Shapes for ALF (JCTVC-F157)	M. Budagavi (TI)	JCTVC-F245 ↓ <input type="checkbox"/>
JCTVC-F246	m20666	2011-06-30 07:38:25	2011-07-06 10:52:46	2011-07-06 10:52:46	CE3: Cross-check report by Nokia for JCTVC-F247, JCTVC-F100	K. Ugur (Nokia)	JCTVC-F246 ↓ <input type="checkbox"/>
JCTVC-F247	m20667	2011-06-30 07:39:29	2011-07-02 06:28:48	2011-07-21 08:08:15	CE3: DCT derived interpolation filter test by Samsung.	E. Alshina, A. Alshin (Samsung)	JCTVC-F247 ↓ <input type="checkbox"/>
JCTVC-F248	m20668	2011-06-30 07:40:50	2011-07-01 17:13:31	2011-07-14 12:01:49	CE3: Interpolation filter with shorter tap-length for small PU's	K. Ugur, J. Lainema, O. Bici (Nokia)	JCTVC-F248 ↓ <input type="checkbox"/>
JCTVC-F249	m20669	2011-06-30 07:41:21	2011-07-10 17:40:00	2011-07-10 17:40:00	Crosscheck results for Samsung JCTVC-F252 (Block-size and pixel position independent boundary smoothing for non-directional Intra prediction)	M. Budagavi (TI)	JCTVC-F249 ↓ <input type="checkbox"/>
JCTVC-F250	m20670	2011-06-30 07:41:52	2011-07-10 18:27:09	2011-07-10 18:27:09	Crosscheck results for Samsung JCTVC-F494 (Complexity reduction of chroma intra LM prediction mode)	M. Budagavi (TI)	JCTVC-F250 ↓ <input type="checkbox"/>
JCTVC-F251	m20671	2011-06-30 07:44:56	2011-07-02 06:38:36	2011-07-15 13:48:54	CE10: Full-factorized core transform test by Samsung/FastVDO	E. Alshina, A. Alshin, I.-K. Kim (Samsung), P. Topiwala (FastVDO)	JCTVC-F251 ↓ <input type="checkbox"/>
JCTVC-F252	m20672	2011-06-30 07:52:59	2011-07-02 06:41:31	2011-07-17 11:32:22	Block-size and pixel position independent boundary smoothing for non-directional Intra prediction	E. Alshina, A. Alshin (Samsung)	JCTVC-F252 ↓ <input type="checkbox"/>
JCTVC-F253	m20673	2011-06-30 07:54:36	2011-07-01 04:30:10	2011-07-16 17:22:21	Simplified Bidirectional Intra Prediction	T. Shiodera, A. Tanizawa, T. Chujoh, T. Yamakage (Toshiba)	JCTVC-F253 ↓ <input type="checkbox"/>
JCTVC-F254	m20674	2011-06-30 07:55:15	2011-07-02 06:44:12	2011-07-12 12:59:27	Multi-parameter probability up-date for CABAC	A. Alshin, E. Alshina (Samsung)	JCTVC-F254 ↓ <input type="checkbox"/>
JCTVC-F255	m20675	2011-06-30 07:57:00	2011-06-30 09:11:29	2011-06-30 09:11:29	CE4 Subtest3: Cross-check report of RIM's proposal JCTVC-F276 (Subtest 3.3.2.a)	X. Li, X. Guo (MediaTek)	JCTVC-F255 ↓ <input type="checkbox"/>
JCTVC-F256	m20676	2011-06-30 07:58:19	2011-07-01 11:20:27	2011-07-16 10:36:24	Improving Deblocking filter efficiency	M. Sadafale (TI)	JCTVC-F256 ↓ <input type="checkbox"/>
JCTVC-F257	m20677	2011-06-30 07:59:13	2011-07-02 06:46:21	2011-07-12 13:27:01	About clip operation removal from de-quantization part of HM	E. Alshina, A. Alshin (Samsung)	JCTVC-F257 ↓ <input type="checkbox"/>
JCTVC-F258	m20678	2011-06-30 08:07:11	2011-07-01 21:19:46	2011-07-18 17:44:26	CE12: SK Telecom/SKKU Deblocking Filter	J. Yang, K. Won, B. Jeon (SKKU), J. Lim (SK Telecom)	JCTVC-F258 ↓ <input type="checkbox"/>
JCTVC-F259	m20679	2011-06-30 08:11:00	2011-07-01 11:49:18	2011-07-19 14:47:41	CE3: Cross-check report for test1 JCTVC-F315	K. Kondo, T. Suzuki (Sony)	JCTVC-F259 ↓ <input type="checkbox"/>
JCTVC-F260	m20680	2011-06-30 08:11:26	2011-07-01 11:49:47	2011-07-01 11:49:47	CE3: Cross-check report for test2.1 JCTVC-F247	K. Kondo, T. Suzuki (Sony)	JCTVC-F260 ↓ <input type="checkbox"/>
JCTVC-F261	m20681	2011-06-30 08:11:46	2011-07-01 11:50:17	2011-07-19 14:48:44	CE3: Cross-check report for test3 JCTVC-F248	K. Kondo, T. Suzuki (Sony)	JCTVC-F261 ↓ <input type="checkbox"/>
JCTVC-F262	m20682	2011-06-30 08:11:53	2011-07-01 21:34:34	2011-07-04 11:06:40	CE12: SK Telecom/SKKU Harmonized Deblocking Filter with Additional Chroma Processing	J. Yang, K. Won, B. Jeon (SKKU), J. Lim (SK Telecom)	JCTVC-F262 ↓ <input type="checkbox"/>
JCTVC-F263	m20683	2011-06-30 08:20:53	2011-07-01 17:27:49	2011-07-01 17:27:49	CE12: Cross-verification Results of Ericsson and MediaTek Deblocking Filter (JCTVC-F118) by SKT/SKKU	J. Yang, K. Won, B. Jeon (SKKU), J. Lim (SK Telecom)	JCTVC-F263 ↓ <input type="checkbox"/>
JCTVC-F264	m20684	2011-06-30 08:23:46	2011-07-01 17:34:15	2011-07-08 04:00:04	CE12: Cross-verification Results of Microsoft Deblocking Filter (JCTVC-F198) by SKT/SKKU	J. Yang, K. Won, B. Jeon (SKKU), J. Lim (SK Telecom)	JCTVC-F264 ↓ <input type="checkbox"/>
JCTVC-F265	m20685	2011-06-30 08:27:06	2011-06-30 08:35:53	2011-07-18 16:42:34	Weighted Prediction	P. Bordes (Technicolor)	JCTVC-F265 ↓ <input type="checkbox"/>
JCTVC-F266	m20686	2011-06-30 08:32:11	2011-07-12 16:15:27	2011-07-14 09:56:04	CE1: Cross-check of experiment A6 (JCTVC-F064), A9 and A11 (JCTVC-F112), A14 (JCTVC-F081), and results for C1 and C2	J. Jung, J.-M. Thiesse (Orange Labs)	JCTVC-F266 ↓ <input type="checkbox"/>
JCTVC-F267	m20687	2011-06-30 08:55:17	2011-07-04 10:49:48	2011-07-04 10:49:48	Cross-verification Results of Sony's Parallel Deblocking Improvement (JCTVC-F214) by SKT/SKKU	J. Yang, K. Won, B. Jeon (SKKU), J. Lim (SK Telecom)	JCTVC-F267 ↓ <input type="checkbox"/>
JCTVC-F268	m20688	2011-06-30 09:43:51	2011-07-01 22:32:11	2011-07-15 22:59:12	Unified PIPE-Based Entropy Coding for HEVC	D. Marpe, H. Kirchhoffer, B. Bross, V. George, T. Nguyen, M. Preiß, M. Siekmann,	JCTVC-F268 ↓ <input type="checkbox"/>

						J. Stegemann, T. Wiegand (Fraunhofer HHI)	
JCTVC-F269	m20689	2011-06-30 10:00:26	2011-07-01 18:35:18	2011-07-16 18:27:32	Modified Intra Mode Coding	E. Francois , S. Pautet , C. Gisquet (Canon)	JCTVC-F269 ↓ <input type="checkbox"/>
JCTVC-F270	m20690	2011-06-30 10:19:21	2011-07-01 02:53:54	2011-07-01 02:53:54	On BD-rate calculation	J. Wang , X. Yu , D. He (RIM)	JCTVC-F270 ↓ <input type="checkbox"/>
JCTVC-F271	m20691	2011-06-30 10:21:51	2011-07-01 18:25:02	2011-07-15 17:23:22	Grid displacements for in-loop filtering	S. Esenlik , M. Narroschke , T. Wedi (Panasonic)	JCTVC-F271 ↓ <input type="checkbox"/>
JCTVC-F272	m20692	2011-06-30 10:24:06	2011-07-01 17:43:31	2011-07-14 19:09:53	CE8 subtest 3: Line memory reduction for in-loop filtering	S. Esenlik , M. Narroschke , T. Wedi (Panasonic)	JCTVC-F272 ↓ <input type="checkbox"/>
JCTVC-F273	m20693	2011-06-30 10:32:03	2011-07-01 02:41:43	2011-07-01 02:41:43	CE4: Cross-check MediaTek's proposal (Subtest 3.3.1.b)	X. Yu , J. Wang , D. He (RIM)	JCTVC-F273 ↓ <input type="checkbox"/>
JCTVC-F274	m20694	2011-06-30 18:07:43	2011-07-01 14:20:25	2011-07-16 09:40:03	Wavefront Parallel Processing for HEVC Encoding and Decoding	C. Gordon , F. Henry , S. Pateux (Orange FT)	JCTVC-F274 ↓ <input type="checkbox"/>
JCTVC-F275	m20695	2011-06-30 18:12:11	2011-07-01 14:23:36	2011-07-15 09:01:42	Wavefront and Cabac Flush: Different Degrees of Parallelism Without Transcoding	G. Clare , F. Henry , S. Pateux (Orange FT)	JCTVC-F275 ↓ <input type="checkbox"/>
JCTVC-F276	m20696	2011-06-30 18:18:07	2011-07-01 02:43:35	2011-07-12 17:10:53	CE4-subtest3.3.2: Quantization with Adaptive Reconstruction Levels	X. Yu , J. Wang , D. He (RIM)	JCTVC-F276 ↓ <input type="checkbox"/>
JCTVC-F277	m20697	2011-06-30 18:31:19	2011-06-30 18:35:50	2011-07-12 02:12:20	Method for deriving Chroma QP from Luma QP	X. Zhang , S. Liu (MediaTek)	JCTVC-F277 ↓ <input type="checkbox"/>
JCTVC-F278	m20698	2011-06-30 18:40:40	2011-07-01 23:39:09	2011-07-11 12:04:08	Results about CE1 experiments related to A.1, A.5 and B.x tests	G. Laroche , P. Onno , T. Poirier (Canon)	JCTVC-F278 ↓ <input type="checkbox"/>
JCTVC-F279	m20699	2011-06-30 18:43:51	2011-07-13 20:37:11	2011-07-13 20:37:11	Cross-check Report for ZTE's Proposal JCTVC-F418	Z. Zhou , S. Liu (MediaTek)	JCTVC-F279 ↓ <input type="checkbox"/>
JCTVC-F280	m20700	2011-06-30 18:44:51	2011-07-01 23:58:48	2011-07-01 23:58:48	CE1: cross-check by Canon of experiment B.1 and B.7 from ETRI (JCTVC-F353)	G. Laroche , P. Onno , T. Poirier (Canon)	JCTVC-F280 ↓ <input type="checkbox"/>
JCTVC-F281	m20701	2011-06-30 18:57:11	2011-07-02 07:01:20	2011-07-11 23:57:40	CE 7: Cross Check Report for Mode Dependent Intra Residual Coding for 8x8 blocks (JCTVC-F138) by Samsung	A. Saxena , F. Fernandes (Samsung)	JCTVC-F281 ↓ <input type="checkbox"/>
JCTVC-F282	m20702	2011-06-30 18:58:58	2011-07-02 06:46:47	2011-07-11 23:58:31	CE 7: Mode-Dependent 8x8 DCT/DST for Intra Prediction	A. Saxena , F. Fernandes (Samsung)	JCTVC-F282 ↓ <input type="checkbox"/>
JCTVC-F283	m20703	2011-06-30 19:03:41	2011-07-02 08:24:05	2011-07-02 08:24:05	CE 7: On fast implementation of 4-point DST Type-7 with 5 multiplications	A. Saxena , F. Fernandes (Samsung)	JCTVC-F283 ↓ <input type="checkbox"/>
JCTVC-F284	m20704	2011-06-30 19:16:06	2011-07-01 11:55:51	2011-07-01 11:55:51	Cross-check of Mitsubishi Electric's improved PIPE/V2F for low complexity entropy coding proposal JCTVC-F176	J. Stegemann (Fraunhofer HHI)	JCTVC-F284 ↓ <input type="checkbox"/>
JCTVC-F285	m20705	2011-06-30 19:28:19	2011-07-02 01:11:23	2011-07-14 11:37:32	CE8: Parametric Adaptive Loop Filter	E. Maani , W. Liu (Sony)	JCTVC-F285 ↓ <input type="checkbox"/>
JCTVC-F286	m20706	2011-06-30 19:48:55	2011-07-01 03:40:48	2011-07-16 08:40:18	Redundancy removal for Run-mode in CAVLC	J. Xu , A. Tabatabai (Sony)	JCTVC-F286 ↓ <input type="checkbox"/>
JCTVC-F287	m20707	2011-06-30 20:13:24	2011-07-01 06:54:06	2011-07-16 08:40:58	Improvements on last nonzero position coding of 4x4 TU in CAVLC	J. Xu , A. Tabatabai (Sony)	JCTVC-F287 ↓ <input type="checkbox"/>
JCTVC-F288	m20708	2011-06-30 20:25:36	2011-07-02 05:46:52	2011-07-15 15:13:22	CE11: Unified scans for the significance map and coefficient level coding in high efficiency	J. Sole , R. Joshi , M. Karczewicz (Qualcomm)	JCTVC-F288 ↓ <input type="checkbox"/>
JCTVC-F289	m20709	2011-06-30 20:27:47	2011-07-02 02:37:06	2011-07-02 02:37:06	On VUI syntax parameters	M. Haque , A. Tabatabai , T. Suzuki (Sony)	JCTVC-F289 ↓ <input type="checkbox"/>
JCTVC-F290	m20710	2011-06-30 20:29:07	2011-07-01 21:25:15	2011-07-13 00:17:35	Scalability Support in HEVC	D. Hong , W. Jang , J. Boyce , A. Abbas (Vidyo)	JCTVC-F290 ↓ <input type="checkbox"/>
JCTVC-F291	m20711	2011-06-30 20:29:10	2011-07-01 22:42:30	2011-07-13 00:17:54	Picture Orientation Information	D. Hong , J. Boyce , S. Wenger (Vidyo)	JCTVC-F291 ↓ <input type="checkbox"/>
JCTVC-F292	m20712	2011-06-30 20:29:12	2011-07-07 00:00:04	2011-07-19 12:55:35	Recommendations for evaluation of scalable coding	J. Boyce , A. Abbas , D. Hong , W. Jang (Vidyo)	JCTVC-F292 ↓ <input type="checkbox"/>
JCTVC-F293	m20713	2011-06-30 20:32:19	2011-07-02 22:33:22	2011-07-05 19:46:19	CE11: Cross-check of TI's fixed diagonal scan (JCTVC-F129)	J. Sole (Qualcomm)	JCTVC-F293 ↓ <input type="checkbox"/>
JCTVC-F294	m20715	2011-06-30 22:09:49	2011-07-02 01:17:08	2011-07-15 08:59:22	CE 7: Experimental Results for the Rotational Transform	Z. Ma , F. Fernandes , E. Alshina , A. Alshin (Samsung)	JCTVC-F294 ↓ <input type="checkbox"/>
JCTVC-F295	m20716	2011-06-30	2011-07-02	2011-07-18	Harmonizing ROT and SDIP	Z. Ma , F. Fernandes , E. Alshina , A. Alshin	JCTVC-F295 ↓ <input type="checkbox"/>

		22:25:39	01:19:11	11:38:10		(Samsung)	
JCTVC-F296	m20717	2011-06-30 22:59:24	2011-07-02 08:33:21	2011-07-15 10:05:17	Modifications for CAVLC RDOQ	M. Karczewicz, L. Guo, X. Wang (Qualcomm)	JCTVC-F296 ↓ <input type="checkbox"/>
JCTVC-F297	m20718	2011-06-30 23:01:36	2011-07-02 09:56:33	2011-07-14 00:32:56	CE9: Unified Merge and AMVP candidates selection (UNI03)	Y. Zheng, X. Wang, W.-J. Chien, M. Karczewicz (Qualcomm)	JCTVC-F297 ↓ <input type="checkbox"/>
JCTVC-F298	m20719	2011-06-30 23:02:28	2011-07-02 09:26:33	2011-07-16 09:07:12	Run-level Table Reduction for CAVLC	L. Guo, X. Wang, M. Karczewicz (Qualcomm)	JCTVC-F298 ↓ <input type="checkbox"/>
JCTVC-F299	m20720	2011-06-30 23:04:07	2011-07-02 08:54:28	2011-07-15 08:50:42	CE2: Overlapped Block Motion Compensation for 2NxN and Nx2N Motion Partitions	L. Guo, P. Chen, I. S. Chong, R. Joshi, X. Wang, M. Karczewicz (Qualcomm)	JCTVC-F299 ↓ <input type="checkbox"/>
JCTVC-F300	m20721	2011-06-30 23:30:02	2011-07-01 13:58:20	2011-07-01 13:58:20	CE4 Subtest 2: Delta QP prediction results of test 2.2.b and 2.3.f	M. Kobayashi, M. Shima (Canon)	JCTVC-F300 ↓ <input type="checkbox"/>
JCTVC-F301	m20722	2011-06-30 23:47:36	2011-07-02 04:30:13	2011-07-14 19:20:16	CE8 Subtest 1: Block-based filter adaptation with features on subset of pixels	P. Lai, F. C. A. Fernandes, E. Alshina, I.-K. Kim (Samsung)	JCTVC-F301 ↓ <input type="checkbox"/>
JCTVC-F302	m20723	2011-06-30 23:48:03	2011-07-02 12:17:17	2011-07-17 09:15:41	Merge Candidate Selection in 2NxN, Nx2N, and NxN Mode	Y. Zheng, X. Wang, W.-J. Chien, M. Karczewicz (Qualcomm)	JCTVC-F302 ↓ <input type="checkbox"/>
JCTVC-F303	m20724	2011-06-30 23:52:23	2011-07-02 04:31:55	2011-07-14 12:57:56	CE8 Subtest 4: ALF using vertical-size 5 filters with up to 9 coefficients	P. Lai, F. C. A. Fernandes (Samsung), H. Guermazi, F. Kossentini, M. Horowitz (eBrisk)	JCTVC-F303 ↓ <input type="checkbox"/>
JCTVC-F304	m20725	2011-06-30 23:54:48	2011-07-02 05:00:43	2011-07-03 01:47:28	CE8 Subtest 4: Cross-check of TI's proposal (JCTVC-F234) on ALF decode with reduced vertical filter size	P. Lai, F. C. A. Fernandes (Samsung)	JCTVC-F304 ↓ <input type="checkbox"/>
JCTVC-F305	m20726	2011-06-30 23:55:36	2011-07-02 05:53:54	2011-07-03 01:48:29	CE8 Subtest 4: Cross-check of eBrisk's proposal (JCTVC-F041) on adaptive loop filtering using two filter shapes	P. Lai, F. C. A. Fernandes (Samsung)	JCTVC-F305 ↓ <input type="checkbox"/>
JCTVC-F306	m20727	2011-06-30 23:56:28	2011-07-02 08:19:03	2011-07-03 20:22:03	CE9: Crosscheck report of CE9-UNI01 (JCTVC-F380)	Y. Zheng (Qualcomm)	JCTVC-F306 ↓ <input type="checkbox"/>
JCTVC-F307	m20728	2011-06-30 23:56:43	2011-07-02 06:44:07	2011-07-03 01:49:40	CE8 Subtest 1: Cross-check of MediaTek, Qualcomm and Toshiba's proposal (JCTVC-F321) on block based ALF and temporal prediction of ALF coefficients	P. Lai, F. C. A. Fernandes (Samsung)	JCTVC-F307 ↓ <input type="checkbox"/>
JCTVC-F308	m20729	2011-07-01 00:07:18	2011-07-01 06:57:10	2011-07-01 07:19:15	CE6.b Cross-check of Test1: Interaction between SDIP and RQT	J. Xu, A. Tabatabai (Sony)	JCTVC-F308 ↓ <input type="checkbox"/>
JCTVC-F309	m20730	2011-07-01 00:10:28	2011-07-01 07:26:17	2011-07-01 07:26:17	CE6.b Cross-check of Test3: Interaction between SDIP and MDCS	J. Xu, A. Tabatabai (Sony)	JCTVC-F309 ↓ <input type="checkbox"/>
JCTVC-F310	m20731	2011-07-01 00:19:07	2011-07-02 03:34:35	2011-07-15 07:04:30	CE4 Subset 3: Cross checking of MediaTek proposal JCTVC-E091 on adaptive quantization offset with SAO off.	C. Auyeung (Sony)	JCTVC-F310 ↓ <input type="checkbox"/>
JCTVC-F311	m20732	2011-07-01 00:24:32	2011-07-02 06:09:38	2011-07-02 06:09:38	CE11.A: Cross checking of TI proposal JCTVC-E330 on context simplification of significance map	C. Auyeung (Sony)	JCTVC-F311 ↓ <input type="checkbox"/>
JCTVC-F312	m20733	2011-07-01 00:36:52	2011-07-01 22:26:21	2011-07-03 17:30:27	CE8 Subset 2: Cross-Verification of SONY's adaptive loop filter (JCTVC-F285) by Qualcomm	I. S. Chong, M. Karczewicz (Qualcomm)	JCTVC-F312 ↓ <input type="checkbox"/>
JCTVC-F313	m20734	2011-07-01 00:37:32	2011-07-02 01:16:51	2011-07-06 02:21:17	Verification Results of run-level CAVLC table-size reduction (JCTVC-F160)	E. Maani (Sony)	JCTVC-F313 ↓ <input type="checkbox"/>
JCTVC-F314	m20735	2011-07-01 00:40:16	2011-07-01 20:49:40	2011-07-19 08:42:58	CE3 Subset 2.4: Cross-Verification of Samsung's interpolation filter (JCTVC-F247) by Qualcomm	I. S. Chong, M. Karczewicz (Qualcomm)	JCTVC-F314 ↓ <input type="checkbox"/>
JCTVC-F315	m20737	2011-07-01 00:59:36	2011-07-01 17:06:29	2011-07-18 16:33:29	CE3: Non-uniform tap length filtering for bidirectional prediction	T. Chujoh, T. Yamakage (Toshiba)	JCTVC-F315 ↓ <input type="checkbox"/>
JCTVC-F316	m20738	2011-07-01 01:01:47	2011-07-01 17:00:52	2011-07-01 17:00:52	CE3: Cross-check report for Samsung's tool 2.3 (JCTVC-F247)	T. Chujoh, T. Yamakage (Toshiba)	JCTVC-F316 ↓ <input type="checkbox"/>
JCTVC-F317	m20739	2011-07-01 01:02:27	2011-07-01 17:02:28	2011-07-18 16:34:46	CE3: Cross-check report for Sony's tool 5 (JCTVC-F101)	T. Chujoh, T. Yamakage (Toshiba)	JCTVC-F317 ↓ <input type="checkbox"/>
JCTVC-F318	m20740	2011-07-01 01:03:06	2011-07-02 02:06:06	2011-07-17 08:47:41	On the precision of interpolation processing	T. Chujoh, T. Yamakage (Toshiba)	JCTVC-F318 ↓ <input type="checkbox"/>
JCTVC-F319	m20741	2011-07-01 01:03:48	2011-07-02 02:04:24	2011-07-17 08:45:48	Adaptive scaling with offset for reference pictures memory compression	T. Chujoh, T. Yamakage (Toshiba)	JCTVC-F319 ↓ <input type="checkbox"/>
JCTVC-F320	m20742	2011-07-01 01:11:21	2011-07-01 17:12:23	2011-07-01 17:19:20	Subjective tests on ALF and SAO	O. G. Sezer, M. Budagavi (TI)	JCTVC-F320 ↓ <input type="checkbox"/>
JCTVC-F321	m20743	2011-07-01 01:20:03	2011-07-01 05:24:36	2011-07-12 09:56:28	CE8.1: Block based Adaptive Loop Filter by MediaTek, Qualcomm and Toshiba	T. Yamakage, T. Watanabe, T. Chujoh (Toshiba), C.-Y. Chen, C.-M. Fu, C.-Y. Tsai,	JCTVC-F321 ↓ <input type="checkbox"/>

						Y.-W. Huang, S. Lei (MediaTek), M. Karczewicz, I. S. Chong (Qualcomm)	
JCTVC-F322	m20744	2011-07-01 01:21:24	2011-07-01 01:27:12	2011-07-04 16:33:05	CE3 : Cross-check for NTT's proposal on Region-Based Adaptive Interpolation Filter (JCTVC-F048)	T. Yoshino , K. Kawamura, S. Naito (KDDI)	JCTVC-F322 ↓ <input type="checkbox"/>
JCTVC-F323	m20745	2011-07-01 01:22:11	2011-07-01 01:28:09	2011-07-04 16:34:04	Cross-check for NTT's proposal on in-loop filter based on non-local means filter (JCTVC-F047)	T. Yoshino , K. Kawamura, S. Naito (KDDI)	JCTVC-F323 ↓ <input type="checkbox"/>
JCTVC-F324	m20746	2011-07-01 01:27:08	2011-07-01 20:51:29	2011-07-12 01:35:34	CE8 Subset 4: Cross-Verification of Samsung and eBrisk's adaptive loop filter (JCTVC-F303) by Qualcomm	I. S. Chong, M. Karczewicz (Qualcomm)	JCTVC-F324 ↓ <input type="checkbox"/>
JCTVC-F325	m20747	2011-07-01 02:31:16	2011-07-01 04:28:59	2011-07-16 08:54:30	Modified temporal MV derivation process for merge/skip mode	T. Shiodera, A. Tanizawa, T. Chujoh, T. Yamakage (Toshiba)	JCTVC-F325 ↓ <input type="checkbox"/>
JCTVC-F326	m20748	2011-07-01 02:31:51	2011-07-01 04:29:37	2011-07-21 10:04:15	Explicit Weighted Prediction with simple WP parameter estimation	A. Tanizawa, T. Chujoh, T. Yamakage (Toshiba)	JCTVC-F326 ↓ <input type="checkbox"/>
JCTVC-F327	m20749	2011-07-01 02:32:15	2011-07-01 05:12:45	2011-07-07 12:29:10	CE1: Cross check report of substest A.3	A. Tanizawa, T. Shiodera (Toshiba)	JCTVC-F327 ↓ <input type="checkbox"/>
JCTVC-F328	m20750	2011-07-01 02:32:39	2011-07-01 05:13:54	2011-07-07 12:32:10	CE6.d: Cross check report of Sharp's proposal (JCTVC-F605)	A. Tanizawa, T. Shiodera (Toshiba)	JCTVC-F328 ↓ <input type="checkbox"/>
JCTVC-F329	m20751	2011-07-01 02:33:01	2011-07-01 05:14:20	2011-07-07 12:30:56	CE7: Cross check report of Samsung's proposal (Tool6 : JCTVC-F283)	A. Tanizawa, J. Yamaguchi (Toshiba)	JCTVC-F329 ↓ <input type="checkbox"/>
JCTVC-F330	m20752	2011-07-01 02:33:24	2011-07-01 05:14:46	2011-07-07 12:38:59	Cross check report of BBC's proposal of JCTVC-F184	A. Tanizawa (Toshiba)	JCTVC-F330 ↓ <input type="checkbox"/>
JCTVC-F331	m20753	2011-07-01 02:33:45	2011-07-01 05:15:17	2011-07-06 12:27:42	Cross check report of Technicolor's proposal of JCTVC-F265 on Weighted Prediction	A. Tanizawa (Toshiba)	JCTVC-F331 ↓ <input type="checkbox"/>
JCTVC-F332	m20754	2011-07-01 02:36:43	2011-07-01 23:06:14	2011-07-11 06:21:58	CE4 Subtest 2: QP prediction from spatially neighboring CUs (test 2.3.b, 2.3.c)	M. Coban , M. Karczewicz (Qualcomm)	JCTVC-F332 ↓ <input type="checkbox"/>
JCTVC-F333	m20755	2011-07-01 02:43:15	2011-07-01 02:45:03	2011-07-01 02:45:03	The Art of Writing Standards: □Some "Shalls" and "Shoulds" for Better Quality Interop Specs	G. J. Sullivan (Microsoft)	JCTVC-F333 ↓ <input type="checkbox"/>
JCTVC-F334	m20756	2011-07-01 02:46:47			Withdrawn		
JCTVC-F335	m20757	2011-07-01 02:55:10	2011-07-01 03:03:38	2011-07-16 08:24:29	Tiles	A. Fuldseth (Cisco), M. Horowitz , S. Xu (eBrisk Video), A. Segall (Sharp), M. Zhou (TI)	JCTVC-F335 ↓ <input type="checkbox"/>
JCTVC-F336	m20758	2011-07-01 03:09:27	2011-07-02 00:26:58	2011-07-06 00:15:49	CE6.b.5 Report: Harmonization of SDIP and MDIS	G. Li , N. Ling (Santa Clara Univ.), L. Liu , C. Lai , J. Zheng , P. Zhang (Hisilicon)	JCTVC-F336 ↓ <input type="checkbox"/>
JCTVC-F337	m20759	2011-07-01 03:12:39	2011-07-01 15:44:52	2011-07-01 15:44:52	CE1: Results of partition size based selection for motion vector compression (A.12)	S. Fukushima , M. Nishitani , M. Ueda , K. Arakage , H. Takehara (JVC KENWOOD)	JCTVC-F337 ↓ <input type="checkbox"/>
JCTVC-F338	m20760	2011-07-01 03:14:17	2011-07-01 15:45:36	2011-07-01 15:45:36	CE9: Results of temporal MVP restriction for small blocks (SP08, SP10, SP11)	H. Takehara , S. Fukushima (JVC KENWOOD)	JCTVC-F338 ↓ <input type="checkbox"/>
JCTVC-F339	m20761	2011-07-01 03:15:43	2011-07-01 15:15:35	2011-07-15 23:00:29	Intra prediction mode coding based on direction difference	T. Kumakura , S. Fukushima (JVC KENWOOD)	JCTVC-F339 ↓ <input type="checkbox"/>
JCTVC-F340	m20762	2011-07-01 03:16:54	2011-07-01 15:16:47	2011-07-15 23:01:35	Fixing the number of mpm candidates	T. Kumakura , S. Fukushima , M. Ueda (JVC KENWOOD)	JCTVC-F340 ↓ <input type="checkbox"/>
JCTVC-F341	m20763	2011-07-01 03:18:27	2011-07-01 23:41:40	2011-07-16 11:08:59	Decoder Performance Restrictions due to Merge/MVP Index Parsing	T. Hellman , Y. Yu (Broadcom)	JCTVC-F341 ↓ <input type="checkbox"/>
JCTVC-F342	m20764	2011-07-01 03:22:47	2011-07-01 17:08:43	2011-07-16 11:10:00	ALF Complexity Analysis	T. Hellman (Broadcom)	JCTVC-F342 ↓ <input type="checkbox"/>
JCTVC-F343	m20765	2011-07-01 03:23:20	2011-07-02 01:02:41	2011-07-14 10:42:17	Evaluation of SDIP	J. Xu , Ehsan Maani , A. Tabatabai , T. Suzuki (Sony)	JCTVC-F343 ↓ <input type="checkbox"/>
JCTVC-F344	m20766	2011-07-01 03:27:28	2011-07-01 03:29:41	2011-07-18 14:32:49	CE3: Cross-check report on CE3 Subtest 4.1 and 4.4 (JCTVC-F100)	K. Chono , H. Aoki (NEC)	JCTVC-F344 ↓ <input type="checkbox"/>
JCTVC-F345	m20768	2011-07-01 03:31:26	2011-07-01 03:33:04	2011-07-06 02:49:32	CE5: Cross-check report on modifications for inter mode and split flags coding in CAVLC (JCTVC-F524)	K. Chono , H. Aoki (NEC)	JCTVC-F345 ↓ <input type="checkbox"/>
JCTVC-F346	m20769	2011-07-01 03:36:29	2011-07-01 10:46:24	2011-07-01 10:46:24	CE4 Subtest 2.3: Cross-check of Qualcomm's proposal(JCTVC-F332) on delta QP prediction	J. Jia , J. Park (LGE)	JCTVC-F346 ↓ <input type="checkbox"/>
JCTVC-F347	m20770	2011-07-01 03:36:59	2011-07-02 04:49:51	2011-07-02 12:33:36	A method of decoupling motion data reconstruction from entropy decoding	M. Zhou , V. Sze , Y. Matsuba (TI), I. Sugio , I. Nishi (Panasonic), J. Chen , T. Lee	JCTVC-F347 ↓ <input type="checkbox"/>

						(Samsung), W. Wan, Y. Yu (Broadcom)	
JCTVC-F348	m20771	2011-07-01 03:37:46	2011-07-01 03:42:04	2011-07-05 12:40:00	CE6: Cross-check report on CE6.a BUDI	K. Chono , H. Aoki (NEC)	JCTVC-F348 ↓ <input type="checkbox"/>
JCTVC-F349	m20772	2011-07-01 03:45:19	2011-07-01 03:47:00	2011-07-05 12:41:32	CE6: Cross-check report on CE6.b SDIP	K. Chono , H. Aoki (NEC)	JCTVC-F349 ↓ <input type="checkbox"/>
JCTVC-F350	m20773	2011-07-01 03:51:17	2011-07-01 09:10:03	2011-07-01 10:12:54	Cross-check report on JCTVC-F340	K. Chono , H. Aoki (NEC)	JCTVC-F350 ↓ <input type="checkbox"/>
JCTVC-F351	m20774	2011-07-01 03:52:02	2011-07-11 09:03:23	2011-07-11 09:03:23	Cross-check report on orange-ft's wavefront parallel processing (JCTVC-F275)	Hendry , J. Park , S. Park (LG Electronics)	JCTVC-F351 ↓ <input type="checkbox"/>
JCTVC-F352	m20775	2011-07-01 03:56:33	2011-07-02 05:32:15	2011-07-12 03:40:15	CE10: Scaled orthogonal integer transforms supporting recursive factorization structure	R. Joshi , Y. Reznik , J. Sole , M. Karczewicz (Qualcomm)	JCTVC-F352 ↓ <input type="checkbox"/>
JCTVC-F353	m20776	2011-07-01 04:07:41	2011-07-01 22:58:22	2011-07-10 09:55:05	CE1: Results of experiments B.1 and B.7	S.-C. Lim , H. Y. Kim , J. Lee , J. S. Choi (ETRI)	JCTVC-F353 ↓ <input type="checkbox"/>
JCTVC-F354	m20777	2011-07-01 04:08:02	2011-07-01 23:49:39	2011-07-08 03:29:04	CE1: Cross-check result of experiments B.2, B.3, B.4, B.5, B.6, B.8, B.9, B.10, B.11, and B.12 (JCTVC-F278) by ETRI	S.-C. Lim , H. Y. Kim , J. Lee (ETRI)	JCTVC-F354 ↓ <input type="checkbox"/>
JCTVC-F355	m20778	2011-07-01 04:08:22	2011-07-01 22:58:58	2011-07-01 22:58:58	CE4 Subtest2: Cross-check report of Sony's proposal JCTVC-F420 (tests 2.3.d and 2.3.e) by ETRI	S.-C. Lim , H. Y. Kim , J. Lee (ETRI)	JCTVC-F355 ↓ <input type="checkbox"/>
JCTVC-F356	m20779	2011-07-01 04:08:39	2011-07-01 23:16:45	2011-07-21 10:30:57	Motion compensation complexity reduction for bi-prediction	H. Y. Kim (ETRI) , K. Y. Kim , G. H. Park (KHU) , S.-C. Lim , J. Lee , J. S. Choi (ETRI)	JCTVC-F356 ↓ <input type="checkbox"/>
JCTVC-F357	m20780	2011-07-01 04:08:56			Withdrawn		
JCTVC-F358	m20781	2011-07-01 04:09:06	2011-07-01 18:27:05	2011-07-12 15:18:08	Mode dependent filtering for intra predicted samples	J. Lee , S.-C. Lim , H. Y. Kim , J. S. Choi (ETRI)	JCTVC-F358 ↓ <input type="checkbox"/>
JCTVC-F359	m20782	2011-07-01 04:09:19	2011-07-01 19:59:05	2011-07-12 15:18:52	Deblocking filtering modification for constrained intra prediction	J. Lee , S.-C. Lim , H. Y. Kim , J. S. Choi (ETRI)	JCTVC-F359 ↓ <input type="checkbox"/>
JCTVC-F360	m20783	2011-07-01 04:09:29	2011-07-11 14:00:59	2011-07-11 14:00:59	Cross-check result of Sejong Univ.'s proposal (JCTVC-F416) on Intra Mode Coding considering MPM by ETRI	J. Lee , S.-C. Lim , H. Y. Kim (ETRI)	JCTVC-F360 ↓ <input type="checkbox"/>
JCTVC-F361	m20784	2011-07-01 04:26:42	2011-07-12 05:28:48	2011-07-12 05:28:48	Cross-verification of Sejong Univ.'s proposal on pixel based illumination compensation	Y. Jeon , B. Jeon (LGE)	JCTVC-F361 ↓ <input type="checkbox"/>
JCTVC-F362	m20786	2011-07-01 04:42:47	2011-07-01 13:55:39	2011-07-16 10:13:22	Proposal to support quantization matrix in HEVC	T. Suzuki , A. Tabatabai (Sony) , M. Zhou , V. Sze (TI)	JCTVC-F362 ↓ <input type="checkbox"/>
JCTVC-F363	m20787	2011-07-01 05:23:29	2011-07-02 23:48:37	2011-07-05 17:58:57	CE 10: FastVDO/Samsung Core Transform Proposal	P. Topiwala , W. Dai , M. Krishnan (FastVDO) , I. Kim (Samsung)	JCTVC-F363 ↓ <input type="checkbox"/>
JCTVC-F364	m20790	2011-07-01 05:39:15	2011-07-01 22:03:09	2011-07-16 11:35:21	Cross-Verification of MediaTek's proposal on sample adaptive offset of chroma (JCTVC-F057) by Qualcomm	I. S. Chong , M. Karczewicz (Qualcomm)	JCTVC-F364 ↓ <input type="checkbox"/>
JCTVC-F365	m20791	2011-07-01 05:41:29	2011-07-01 22:03:54	2011-07-09 02:56:39	Cross-Verification of MediaTek's proposal on sample adaptive offset (JCTVC-F093) by Qualcomm	I. S. Chong , M. Karczewicz (Qualcomm)	JCTVC-F365 ↓ <input type="checkbox"/>
JCTVC-F366	m20792	2011-07-01 05:44:35	2011-07-01 22:15:07	2011-07-09 03:00:00	Cross-Verification of MediaTek's proposal on sample adaptive offset (JCTVC-F055) by Qualcomm	I. S. Chong , M. Karczewicz (Qualcomm)	JCTVC-F366 ↓ <input type="checkbox"/>
JCTVC-F367	m20793	2011-07-01 05:46:49	2011-07-01 22:10:37	2011-07-09 02:51:23	Cross-Verification of MediaTek's proposal on adaptive loop filter (JCTVC-F054) by Qualcomm	I. S. Chong , M. Karczewicz (Qualcomm)	JCTVC-F367 ↓ <input type="checkbox"/>
JCTVC-F368	m20794	2011-07-01 05:57:23	2011-07-01 11:45:46	2011-07-12 04:19:29	CE4 Subtest 3.3.1.a: Cross-check MediaTek proposal JCTVC-E091	X. Shen , X. Zhu , B. Yu (Zhejiang Univ.)	JCTVC-F368 ↓ <input type="checkbox"/>
JCTVC-F369	m20795	2011-07-01 06:26:15	2011-07-01 15:53:18	2011-07-01 15:53:18	CE11:Cross-check report for Qualcomm's proposal JCTVC-F288 part2	H. Sasai , T. Nishi (Panasonic)	JCTVC-F369 ↓ <input type="checkbox"/>
JCTVC-F370	m20796	2011-07-01 06:34:44	2011-07-01 15:54:46	2011-07-01 15:54:46	Cross-check report for TI's proposal JCTVC-F130 on Parallel Context Processing	H. Sasai , T. Nishi (Panasonic)	JCTVC-F370 ↓ <input type="checkbox"/>
JCTVC-F371	m20797	2011-07-01 06:38:18	2011-07-01 15:55:40	2011-07-12 07:07:36	Cross-check report for LGE's proposal JCTVC-F107	H. Sasai , T. Nishi (Panasonic)	JCTVC-F371 ↓ <input type="checkbox"/>
JCTVC-F372	m20798	2011-07-01 06:57:20	2011-07-01 17:17:25	2011-07-15 22:59:12	Bi-derivative merge candidate	H. Takehara , S. Fukushima , H. Nakamura (JVC KENWOOD)	JCTVC-F372 ↓ <input type="checkbox"/>
JCTVC-F373	m20799	2011-07-01 06:58:38	2011-07-01 17:17:56	2011-07-15 20:14:10	Merge based mvd transmission	S. Fukushima , M. Ueda , K. Arakage , S. Sakazume (JVC KENWOOD)	JCTVC-F373 ↓ <input type="checkbox"/>
JCTVC-F374	m20800	2011-07-01	2011-07-05	2011-07-05	Cross-verification report of JCTVC-F099 by JVC KENWOOD	S. Fukushima (JVC KENWOOD)	JCTVC-F374 ↓ <input type="checkbox"/>

		06:59:57	07:20:32	07:20:32			
JCTVC-F375	m20801	2011-07-01 07:33:39	2011-07-02 01:59:22	2011-07-16 06:18:21	Binarisation modification for last position coding	V. Seregin, I.-K Kim (Samsung)	JCTVC-F375 ↓ <input type="checkbox"/>
JCTVC-F376	m20802	2011-07-01 07:35:09	2011-07-02 02:00:31	2011-07-16 06:15:07	Utilisation of CABAC equal probability mode for intra mode coding	V. Seregin, I.-K Kim (Samsung)	JCTVC-F376 ↓ <input type="checkbox"/>
JCTVC-F377	m20803	2011-07-01 07:35:58	2011-07-07 13:03:07	2011-07-07 13:12:01	Arithmetic coding in high level syntax	T. Suzuki (Sony)	JCTVC-F377 ↓ <input type="checkbox"/>
JCTVC-F378	m20804	2011-07-01 07:36:51	2011-07-02 02:01:40	2011-07-18 16:06:34	Intra mode parsing without access neighbouring information	V. Seregin, T. Lee, J. Chen (Samsung)	JCTVC-F378 ↓ <input type="checkbox"/>
JCTVC-F379	m20805	2011-07-01 07:38:42	2011-07-02 02:02:22	2011-07-12 03:15:22	CE2: Test result of asymmetric motion partition (AMP)	I.-K Kim, W.-J Han, J. H. Park (Samsung), X. Zheng (HiSilicon)	JCTVC-F379 ↓ <input type="checkbox"/>
JCTVC-F380	m20806	2011-07-01 07:40:15	2011-07-02 02:02:53	2011-07-02 02:02:53	CE9: Test result of UNI01	I.-K Kim, W.-J Han, JH Park (Samsung)	JCTVC-F380 ↓ <input type="checkbox"/>
JCTVC-F381	m20807	2011-07-01 07:50:02	2011-07-01 12:01:19	2011-07-01 12:01:19	Clean decoding refresh definition and decoding process	T. K. Tan, A. Fujibayashi (NTT DOCOMO)	JCTVC-F381 ↓ <input type="checkbox"/>
JCTVC-F382	m20808	2011-07-01 07:53:13	2011-07-03 07:27:20	2011-07-03 07:27:20	CE1: Cross-check report for A05 (JCTVC-F278)	I.-K. Kim (Samsung)	JCTVC-F382 ↓ <input type="checkbox"/>
JCTVC-F383	m20809	2011-07-01 07:53:54	2011-07-03 07:28:01	2011-07-03 07:28:01	CE1: Cross-check report for A13, A15 and A16 (JCTVC-F081)	I.-K. Kim (Samsung)	JCTVC-F383 ↓ <input type="checkbox"/>
JCTVC-F384	m20810	2011-07-01 07:54:10	2011-07-01 10:59:02	2011-07-14 08:45:15	CE8.1:Block based Adaptive Loop Filter with flexible syntax and additional BA mode by Sharp and Qualcomm	T. Ikai (Sharp), M. Karczewicz, I. S. Chong (Qualcomm), Y. Yasugi, T. Yamazaki (Sharp)	JCTVC-F384 ↓ <input type="checkbox"/>
JCTVC-F385	m20811	2011-07-01 07:54:35	2011-07-03 07:28:31	2011-07-03 07:28:31	CE2: Cross-check report for Qualcomm's OBMC for 2NxN and Nx2N motion partitions (JCTVC-F299)	I.-K. Kim (Samsung)	JCTVC-F385 ↓ <input type="checkbox"/>
JCTVC-F386	m20812	2011-07-01 07:54:46	2011-07-01 12:00:21	2011-07-16 08:30:05	Chroma RD cost computation in HM3.0	T. K. Tan, F. Bossen (NTT DOCOMO)	JCTVC-F386 ↓ <input type="checkbox"/>
JCTVC-F387	m20813	2011-07-01 07:54:59	2011-07-01 09:47:48	2011-07-01 09:47:48	CE8.1: Cross-check result of Samsung's adaptive loop filter (JCTVC-F301)	T. Ikai, Y. Yasugi (SHARP)	JCTVC-F387 ↓ <input type="checkbox"/>
JCTVC-F388	m20814	2011-07-01 07:55:22	2011-07-03 07:29:08	2011-07-03 07:29:08	CE9: Cross-check report for SP03, SP06S1 and SP06S2 (JCTVC-F084, JCTVC-F088)	I.-K. Kim (Samsung)	JCTVC-F388 ↓ <input type="checkbox"/>
JCTVC-F389	m20815	2011-07-01 07:55:24	2011-07-05 04:49:49	2011-07-05 04:49:49	Cross-check result of MediaTek's adaptive loop filter for LCU-based decoding	T. Ikai, Y. Yasugi (SHARP)	JCTVC-F389 ↓ <input type="checkbox"/>
JCTVC-F390	m20816	2011-07-01 07:55:55	2011-07-01 09:05:16	2011-07-01 09:05:16	CE5: Simplification of transform coefficient coding in CAVLC	Y. Yasugi, T. Yamamoto (SHARP)	JCTVC-F390 ↓ <input type="checkbox"/>
JCTVC-F391	m20817	2011-07-01 07:56:00	2011-07-03 07:29:40	2011-07-03 07:29:40	CE9: Cross-check report for SP04 (JCTVC-F050)	I.-K. Kim (Samsung)	JCTVC-F391 ↓ <input type="checkbox"/>
JCTVC-F392	m20818	2011-07-01 07:56:27	2011-07-01 08:57:47	2011-07-04 01:13:43	CE6.b: Cross-check of Short Distance Intra Prediction (SDIP)	T. Yamamoto (SHARP)	JCTVC-F392 ↓ <input type="checkbox"/>
JCTVC-F393	m20819	2011-07-01 07:56:35	2011-07-03 07:30:13	2011-07-03 07:30:13	Cross-check report on TI's slice header termination for low delay encoding (JCTVC-F131)	I.-K. Kim (Samsung)	JCTVC-F393 ↓ <input type="checkbox"/>
JCTVC-F394	m20820	2011-07-01 07:56:44	2011-07-12 09:53:01	2011-07-12 09:53:01	CE4 subtest 2: Cross check of Spatial QP prediction: combination of test 2.3.g, 2.3.f and 2.3.e (JCTVC-F661)	T. Yamamoto (Sharp)	JCTVC-F394 ↓ <input type="checkbox"/>
JCTVC-F395	m20821	2011-07-01 07:57:54	2011-07-01 09:06:31	2011-07-16 09:37:36	CAVLC Adaptation using Difference Counter	T. Yamamoto (Sharp)	JCTVC-F395 ↓ <input type="checkbox"/>
JCTVC-F396	m20822	2011-07-01 07:58:26	2011-07-01 09:21:04	2011-07-15 09:45:56	Improvement of Sample Adaptive Offset with modified bit accuracy and restricted offsets	T. Yamazaki, T. Ikai, Y. Yasugi, T. Yamamoto (Sharp)	JCTVC-F396 ↓ <input type="checkbox"/>
JCTVC-F397	m20823	2011-07-01 08:07:45	2011-07-01 14:24:45	2011-07-16 19:26:45	Weighted Prediction with Parameter Estimation	S. Takamura, Y. Bandoh, S. Matsuo, K. Kamikura, H. Jozawa (NTT)	JCTVC-F397 ↓ <input type="checkbox"/>
JCTVC-F398	m20824	2011-07-01 08:26:03			Withdrawn		
JCTVC-F399	m20825	2011-07-01 08:30:15	2011-07-01 17:57:45	2011-07-13 11:02:21	Restart of CABAC after coding of ALF and SAO slice header data	M. Narroschke, T. Wedi, S. Esenlik (Panasonic)	JCTVC-F399 ↓ <input type="checkbox"/>
JCTVC-F400	m20826	2011-07-01 08:32:30	2011-07-01 13:57:37	2011-07-01 13:57:37	CE4 Subtest 2: Delta QP prediction results	M. Kobayashi, M. Shima (Canon)	JCTVC-F400 ↓ <input type="checkbox"/>
JCTVC-F401	m20827	2011-07-01	2011-07-01	2011-07-13	CE12: Cross-check results of the deblocking filter of MediaTek and	M. Narroschke, S. Esenlik (Panasonic)	JCTVC-F401 ↓ <input type="checkbox"/>

		08:37:19	17:59:06	09:49:52	Ericsson (JCTVC-F118)		
JCTVC-F402	m20828	2011-07-01 08:39:33	2011-07-02 09:33:37	2011-07-12 09:10:39	MVP index parsing with fixed number of candidates	J. Chen , T. Lee , I.-K. Kim (Samsung)	JCTVC-F402 ↓ <input type="checkbox"/>
JCTVC-F403	m20829	2011-07-01 08:40:09	2011-07-01 18:00:45	2011-07-13 10:11:05	CE12: Cross-check results of the deblocking filter of Microsoft (JCTVC-F198)	M. Narroschke , S. Esenlik (Panasonic)	JCTVC-F403 ↓ <input type="checkbox"/>
JCTVC-F404	m20830	2011-07-01 08:40:12	2011-07-06 10:57:09	2011-07-06 10:57:09	CE5: Cross-check of Yonsei Univ. and Samsung's proposal (JCTVC-F408)	Y. Yasugi (SHARP)	JCTVC-F404 ↓ <input type="checkbox"/>
JCTVC-F405	m20831	2011-07-01 08:43:33	2011-07-01 22:07:48	2011-07-14 14:32:52	Deblocking filter using adaptive weighting factors	M. Narroschke , A.-K. Seifert (Panasonic)	JCTVC-F405 ↓ <input type="checkbox"/>
JCTVC-F406	m20832	2011-07-01 08:46:28	2011-07-12 13:15:21	2011-07-12 13:15:21	Cross-verification of Qualcomm's proposal on simplification of transform coefficient coding in CAVLC (JCTVC-F298)	S. Kim , J. Lee , K. Lim , D. Pak , S. Lee (Yonsei Univ.) , J. Chen , J. Park (Samsung)	JCTVC-F406 ↓ <input type="checkbox"/>
JCTVC-F407	m20833	2011-07-01 08:51:58	2011-07-01 14:59:37	2011-07-16 11:05:12	Run-mode coding improvement with table reduction in CAVLC	J. Lee , S. Kim , S. Lee (Yonsei Univ.) , J. Chen , J. Park (Samsung)	JCTVC-F407 ↓ <input type="checkbox"/>
JCTVC-F408	m20834	2011-07-01 08:58:59	2011-07-01 15:50:01	2011-07-14 18:47:16	CE5: Run and level mode coding improvement in CAVLC	S. Kim , J. Lee , S. Lee (Yonsei Univ.) , J. Chen , J. Park (Samsung)	JCTVC-F408 ↓ <input type="checkbox"/>
JCTVC-F409	m20836	2011-07-01 09:19:46	2011-07-12 13:17:19	2011-07-12 13:17:19	CE5: Crosscheck for Sharp's proposal (JCTVC-F390)	J. Lee , S. Kim , K. Lim , D. Pak , S. Lee (Yonsei Univ.) , J. Chen , J. Park (Samsung)	JCTVC-F409 ↓ <input type="checkbox"/>
JCTVC-F410	m20837	2011-07-01 09:22:48	2011-07-02 09:36:07	2011-07-12 18:30:03	CE2: Non-Square Quadtree Transform for symmetric motion partitions	Y. Yuan (Tsinghua) , X. Zheng (HiSilicon) , X. Peng (USTC) , J. Xu (Microsoft) , L. Liu (HiSilicon) , Y. Wang , X. Cao (Tsinghua Univ.) , C. Lai , J. Zheng (HiSilicon) , Y. He (Tsinghua Univ.) , H. Yu (Huawei)	JCTVC-F410 ↓ <input type="checkbox"/>
JCTVC-F411	m20838	2011-07-01 09:24:26	2011-07-04 08:20:05	2011-07-06 08:36:31	CE6.e: Cross-check of Intra Smoothing	G. Van Wallendael , S. Van Leuven , J. De Cock , R. Van de Walle (Ghent Univ.)	JCTVC-F411 ↓ <input type="checkbox"/>
JCTVC-F412	m20839	2011-07-01 09:26:43	2011-07-02 09:41:09	2011-07-12 18:31:42	CE2: Non-Square Quadtree Transform for symmetric and asymmetric motion partitions	Y. Yuan (Tsinghua) , X. Zheng (HiSilicon) , X. Peng (USTC) , J. Xu (Microsoft) , I.-K. Kim (Samsung) , L. Liu (HiSilicon) , Y. Wang , X. Cao (Tsinghua Univ.) , C. Lai , J. Zheng (HiSilicon) , Y. He (Tsinghua Univ.) , H. Yu (Huawei)	JCTVC-F412 ↓ <input type="checkbox"/>
JCTVC-F413	m20840	2011-07-01 09:27:24	2011-07-01 14:21:20	2011-07-06 08:37:08	CE6.c: Cross-check of Differential Coding of Intra Mode (DCIM)	G. Van Wallendael , S. Van Leuven , J. De Cock , R. Van de Walle (Ghent Univ.)	JCTVC-F413 ↓ <input type="checkbox"/>
JCTVC-F414	m20841	2011-07-01 09:32:51	2011-07-01 11:08:57	2011-07-16 11:04:41	Reference sample padding harmonization for intra DC mode	V. Wahadiah , C. S. Lim (Panasonic) , K. Chono , H. Aoki (NEC)	JCTVC-F414 ↓ <input type="checkbox"/>
JCTVC-F415	m20842	2011-07-01 09:32:56	2011-07-02 09:11:01	2011-07-02 09:11:01	CE2: Non-rectangular motion partitioning	X. Zheng (HiSilicon) , H. Yu (Huawei) , S. Li , Y. He (Tsinghua Univ.) , P. Bordes (Technicolor)	JCTVC-F415 ↓ <input type="checkbox"/>
JCTVC-F416	m20843	2011-07-01 09:33:34	2011-07-01 09:40:03	2011-07-16 16:32:09	Intra Mode Coding considering MPM	C.-W. Seo , J.-K. Han , H.-K. Kim (Sejong Univ.) , J. L. (SK telecom)	JCTVC-F416 ↓ <input type="checkbox"/>
JCTVC-F417	m20844	2011-07-01 09:48:07	2011-07-01 12:23:08	2011-07-16 19:15:29	Pixel Based Illumination Compensation	C.-W. Seo , J.-K. Han (Sejong Univ.) , J. Lim (SK telecom)	JCTVC-F417 ↓ <input type="checkbox"/>
JCTVC-F418	m20845	2011-07-01 09:52:05	2011-07-08 17:57:09	2011-07-13 18:05:51	Joint Coding of CU splitting flag and inter modes based on HM 3.1	W. Zhang (ZTE)	JCTVC-F418 ↓ <input type="checkbox"/>
JCTVC-F419	m20847	2011-07-01 09:58:30	2011-07-01 19:30:06	2011-07-22 18:13:43	Unification of derivation process for merge mode and MVP	H. Nakamura , S. Fukushima , M. Nishitani (JVC Kenwood)	JCTVC-F419 ↓ <input type="checkbox"/>
JCTVC-F420	m20848	2011-07-01 09:59:56	2011-07-01 12:41:03	2011-07-11 06:50:06	CE4: Result of 2.3.d and 2.3.e	K. Sato (Sony)	JCTVC-F420 ↓ <input type="checkbox"/>
JCTVC-F421	m20849	2011-07-01 10:02:17	2011-07-01 12:41:54	2011-07-11 08:12:21	CE4: X-check of 2.2.b and 2.3.f	K. Sato (Sony)	JCTVC-F421 ↓ <input type="checkbox"/>
JCTVC-F422	m20850	2011-07-01 10:04:54	2011-07-01 12:42:39	2011-07-12 10:07:56	Improvement of delta-QP Coding	K. Kondo , K. Sato , J. Xu (Sony)	JCTVC-F422 ↓ <input type="checkbox"/>
JCTVC-F423	m20851	2011-07-01 10:06:43	2011-07-01 15:58:22	2011-07-16 07:47:24	Modified MVD coding for CABAC	H. Sasai , T. Nishi (Panasonic)	JCTVC-F423 ↓ <input type="checkbox"/>
JCTVC-F424	m20852	2011-07-01 10:06:48	2011-07-01 10:43:10	2011-07-01 10:43:10	CE9: Skip/Merge Simplification with Reduced Candidate Set (SP13)	Y. H. Tan , C. Yeo , Z. Li (I2R)	JCTVC-F424 ↓ <input type="checkbox"/>
JCTVC-F425	m20853	2011-07-01 10:07:14	2011-07-01 12:43:28	2011-07-11 08:16:03	CE1: Result of Test A2	K. Sato (Sony)	JCTVC-F425 ↓ <input type="checkbox"/>

JCTVC-F426	m20854	2011-07-01 10:09:12	2011-07-01 15:57:17	2011-07-16 13:03:31	Fixed probability coding for Intra mode	H. Sasai , T. Nishi (Panasonic)	JCTVC-F426 ↓ <input type="checkbox"/>
JCTVC-F427	m20855	2011-07-01 10:10:03	2011-07-01 12:45:48	2011-07-16 14:27:28	Consideration on Temporal Predictor	K. Sato (Sony)	JCTVC-F427 ↓ <input type="checkbox"/>
JCTVC-F428	m20857	2011-07-01 10:13:15	2011-07-11 04:10:28	2011-07-11 04:10:28	X-check of JCTVC-F395 by Sharp	Y. Morigami , K. Sato (Sony)	JCTVC-F428 ↓ <input type="checkbox"/>
JCTVC-F429	m20858	2011-07-01 10:13:51	2011-07-01 15:56:40	2011-07-21 09:57:27	Modified Context Derivation for neighboring dependency reduction	H. Sasai , T. Nishi (Panasonic)	JCTVC-F429 ↓ <input type="checkbox"/>
JCTVC-F430	m20860	2011-07-01 10:22:43	2011-07-09 03:36:14	2011-07-09 03:36:14	Crosscheck for Canon's proposal JCTVC-F269	M. Guo, X. Guo (MediaTek)	JCTVC-F430 ↓ <input type="checkbox"/>
JCTVC-F431	m20861	2011-07-01 10:23:42	2011-07-01 14:12:06	2011-07-16 16:56:48	Complexity Reduction of Chroma Intra Prediction by Reconstructed Luma Samples	K. Sato (Sony)	JCTVC-F431 ↓ <input type="checkbox"/>
JCTVC-F432	m20862	2011-07-01 10:30:28	2011-07-09 03:37:02	2011-07-09 03:37:02	Crosscheck for JVC's proposal JCTVC-F339	M. Guo, X. Guo (MediaTek)	JCTVC-F432 ↓ <input type="checkbox"/>
JCTVC-F433	m20863	2011-07-01 10:43:59	2011-07-01 13:08:36	2011-07-15 10:01:45	Reference Lists For Low Delay Settings	C. S. Lim , S. M. Thet Naing (Panasonic)	JCTVC-F433 ↓ <input type="checkbox"/>
JCTVC-F434	m20864	2011-07-01 10:44:20	2011-07-01 11:11:51	2011-07-01 11:11:51	CE1 Test A7: Cross-check report from Institute for Infocomm Research for JCTVC-F112	Y. H. Tan, C. Yeo (I2R)	JCTVC-F434 ↓ <input type="checkbox"/>
JCTVC-F435	m20865	2011-07-01 11:04:56	2011-07-06 10:42:31	2011-07-11 10:46:41	CE2: Cross-check of Non-Square Quadtree Transform JCTVC-F379, JCTVC-F410 & JCTVC-F412	S. Oudin (Fraunhofer HHI)	JCTVC-F435 ↓ <input type="checkbox"/>
JCTVC-F436	m20866	2011-07-01 11:09:32	2011-07-01 16:42:40	2011-07-07 16:48:23	AHG18: Cross-check report of Weighted Prediction, proposal JCTVC-F265	R. Boitard , L. Guillo (INRIA)	JCTVC-F436 ↓ <input type="checkbox"/>
JCTVC-F437	m20867	2011-07-01 11:11:17	2011-07-04 10:21:41	2011-07-04 10:21:41	CE6.b: Crosscheck Report of Qualcomm's Proposal JCTVC-F556	M. Guo, X. Guo (MediaTek)	JCTVC-F437 ↓ <input type="checkbox"/>
JCTVC-F438	m20868	2011-07-01 11:13:39	2011-07-04 04:55:42	2011-07-04 04:55:42	Cross-check of Toshiba's Intra bi-prediction (JCTVC-F253) by Institute for Infocomm Research	Y. H. Tan, C. Yeo (I2R)	JCTVC-F438 ↓ <input type="checkbox"/>
JCTVC-F439	m20869	2011-07-01 11:20:58	2011-07-07 12:31:32	2011-07-07 12:31:32	Cross-check of MediaTek's and Qualcomm's proposal on Sample Adaptive Offset (JCTVC-F056) by Samsung	E. Alshina (Samsung)	JCTVC-F439 ↓ <input type="checkbox"/>
JCTVC-F440	m20870	2011-07-01 11:22:53	2011-07-02 06:49:23	2011-07-07 10:17:58	CE4: Cross check for MediaTek's proposal JCTVC-F119 by Samsung	E. Alshina (Samsung)	JCTVC-F440 ↓ <input type="checkbox"/>
JCTVC-F441	m20871	2011-07-01 11:24:11	2011-07-02 06:50:51	2011-07-07 10:27:54	CE4: Cross check for RIM's proposal JCTVC-F276 by Samsung	E. Alshina (Samsung)	JCTVC-F441 ↓ <input type="checkbox"/>
JCTVC-F442	m20872	2011-07-01 11:25:49	2011-07-02 07:13:28	2011-07-07 10:29:34	F442 Cross-check for SAO LCU boundary processing (JCTVC-F232) by Samsung	E. Alshina (Samsung)	JCTVC-F442 ↓ <input type="checkbox"/>
JCTVC-F443	m20873	2011-07-01 11:27:10	2011-07-07 10:31:07	2011-07-19 12:28:41	CE3: Cross-check by Samsung for Motorola Mobility tests on interpolation filters (JCTVC-F574, JCTVC-F576)	E. Alshina (Samsung)	JCTVC-F443 ↓ <input type="checkbox"/>
JCTVC-F444	m20874	2011-07-01 11:27:12	2011-07-01 17:00:21	2011-07-04 14:05:13	Cross-check results for Sony's proposal JCTVC-F215	S. Esenlik , M. Narroschke (Panasonic)	JCTVC-F444 ↓ <input type="checkbox"/>
JCTVC-F445	m20875	2011-07-01 11:27:47	2011-07-01 20:40:02	2011-07-12 05:50:42	Cross-check of Parallel deblocking improvement (JCTVC-F214) by Sony	M. Sadafale (TI)	JCTVC-F445 ↓ <input type="checkbox"/>
JCTVC-F446	m20876	2011-07-01 11:48:42	2011-07-01 23:15:51	2011-07-15 12:47:36	CE10: Core transform design for HEVC	A. Fuldseth, Gisle Bjøntegaard (Cisco), M. Sadafale, M. Budagavi (TI)	JCTVC-F446 ↓ <input type="checkbox"/>
JCTVC-F447	m20877	2011-07-01 11:48:50	2011-07-01 23:16:40	2011-07-14 15:59:10	SIMD optimization of proposed HEVC core transforms	A. Fuldseth, L. P. Endresen, S. Selnes (Cisco), V. Arbatov, F. Franchetti (SpiralGen Inc. and Carnegie Mellon University), M. Püschel (ETH Zurich)	JCTVC-F447 ↓ <input type="checkbox"/>
JCTVC-F448	m20878	2011-07-01 11:48:54	2011-07-01 12:40:30	2011-07-06 21:31:58	Cross-check of NHK's contribution on accuracy improvement of the JCTVC-E243 core transforms (JCTVC-F193)	A. Fuldseth (Cisco)	JCTVC-F448 ↓ <input type="checkbox"/>
JCTVC-F449	m20879	2011-07-01 11:48:59	2011-07-01 12:41:23	2011-07-16 09:15:17	Cross-check of Samsung's contribution on clip operation removal from de-quantization part of HM (JCTVC-F257)	A. Fuldseth (Cisco)	JCTVC-F449 ↓ <input type="checkbox"/>
JCTVC-F450	m20880	2011-07-01 11:49:05	2011-07-01 12:41:51	2011-07-14 00:29:02	Cross-check of MediaTek's contribution on wavefront parallel processing with tiles (JCTVC-F063)	A. Fuldseth (Cisco), M. Zhou (TI)	JCTVC-F450 ↓ <input type="checkbox"/>
JCTVC-F451	m20881	2011-07-01 12:12:26	2011-07-01 19:47:55	2011-07-14 17:23:46	CE11: Crosscheck - Reduced neighboring dependency in context selection of significant_coeff_flag for parallel processing (E330/F128)	T. Nguyen (Fraunhofer HHI)	JCTVC-F451 ↓ <input type="checkbox"/>

JCTVC-F452	m20882	2011-07-01 12:13:50	2011-07-01 19:49:15	2011-07-14 00:53:11	Crosscheck - CABAC with Constrained Outstanding Bits (JCTVC-F059)	T. Nguyen (Fraunhofer HHI)	JCTVC-F452 ↓ <input type="checkbox"/>
JCTVC-F453	m20883	2011-07-01 12:14:27	2011-07-01 19:50:04	2011-07-14 00:53:33	Crosscheck - CABAC with a Reduced LPS Range Table (JCTVC-F061)	T. Nguyen (Fraunhofer HHI)	JCTVC-F453 ↓ <input type="checkbox"/>
JCTVC-F454	m20884	2011-07-01 12:18:46	2011-07-01 17:02:08	2011-07-01 17:02:08	CE8 substest 5: Cross-check results for proposal JCTVC-F157	S. Esenlik, M. Narroschke (Panasonic)	JCTVC-F454 ↓ <input type="checkbox"/>
JCTVC-F455	m20885	2011-07-01 12:19:09	2011-07-01 19:51:11	2011-07-16 14:39:50	Modified binarization and coding of MVD for PIPE/CABAC	T. Nguyen, D. Marpe, H. Schwarz, I. Wiegand (Fraunhofer HHI)	JCTVC-F455 ↓ <input type="checkbox"/>
JCTVC-F456	m20886	2011-07-01 12:31:18	2011-07-01 14:26:35	2011-07-16 14:49:36	Directional intra prediction smoothing	J. Lainema, K. Ugur (Nokia)	JCTVC-F456 ↓ <input type="checkbox"/>
JCTVC-F457	m20887	2011-07-01 12:31:23	2011-07-01 12:35:52	2011-07-12 10:57:01	AHG18: Cross-check report of Explicit Weighted Prediction with simple WP parameters estimator, proposal JCTVC-F326	P. Bordes (Technicolor)	JCTVC-F457 ↓ <input type="checkbox"/>
JCTVC-F458	m20888	2011-07-01 12:37:03	2011-07-01 13:08:24	2011-07-12 03:58:47	Improvement of CAVLC run- coding by prediction mode	C. Kim, Y. Park (Samsung)	JCTVC-F458 ↓ <input type="checkbox"/>
JCTVC-F459	m20889	2011-07-01 12:40:20	2011-07-02 10:10:53	2011-07-15 14:01:17	Parsing friendly intra mode coding	W.-J. Chien, X. Wang, M.Karczewicz (Qualcomm)	JCTVC-F459 ↓ <input type="checkbox"/>
JCTVC-F460	m20890	2011-07-01 12:49:38	2011-07-01 17:44:26	2011-07-15 04:49:46	Getting rid of non-existing pictures	Q. Shen, Y.-K. Wang (Huawei)	JCTVC-F460 ↓ <input type="checkbox"/>
JCTVC-F461	m20891	2011-07-01 12:51:53	2011-07-01 20:18:37	2011-07-14 10:28:15	Reference picture loss/error detection	Y.-K. Wang, Q. Shen (Huawei)	JCTVC-F461 ↓ <input type="checkbox"/>
JCTVC-F462	m20892	2011-07-01 12:53:44	2011-07-01 22:47:35	2011-07-06 03:17:20	On reference picture marking	Y.-K. Wang (Huawei), Y. Chen (Qualcomm)	JCTVC-F462 ↓ <input type="checkbox"/>
JCTVC-F463	m20893	2011-07-01 12:54:54	2011-07-02 01:18:27	2011-07-02 01:18:27	On NAL unit header	Y.-K. Wang (Huawei)	JCTVC-F463 ↓ <input type="checkbox"/>
JCTVC-F464	m20894	2011-07-01 12:57:00	2011-07-01 17:45:25	2011-07-01 17:45:25	On CDR picture	Y.-K. Wang (Huawei), M. M. Hannuksela (Nokia), Y. Chen (Qualcomm)	JCTVC-F464 ↓ <input type="checkbox"/>
JCTVC-F465	m20895	2011-07-01 13:07:44	2011-07-01 13:14:36	2011-07-12 17:00:35	Experiments on tools in Working Draft (WD) and HEVC Test Mode (HM-3.0)	I.-K. Kim, E. Alshina, J. Chen, T. Lee, W.-J. Han, J. H. Park (Samsung), V. Sze, M. Budagavi, M. Zhou (TI)	JCTVC-F465 ↓ <input type="checkbox"/>
JCTVC-F466	m20896	2011-07-01 13:12:22	2011-07-01 13:14:48	2011-07-12 04:03:46	Handling for exception cases regarding to code-word larger than 32bit in CAVLC	C. Kim, Y. Park (Samsung)	JCTVC-F466 ↓ <input type="checkbox"/>
JCTVC-F467	m20897	2011-07-01 13:16:56	2011-07-01 13:18:29	2011-07-12 04:05:37	Improvement of CAVLC table adaptation for coefficient coding	C. Kim, Y. Park (Samsung)	JCTVC-F467 ↓ <input type="checkbox"/>
JCTVC-F468	m20898	2011-07-01 13:20:06	2011-07-02 01:31:57	2011-07-14 16:04:10	CE3: An Adaptive Interpolation Filtering Technique Using 1/2 6-tap filter and 1/4 7-tap filter	F. Kossentini, N. Mahdi, H. Guermazi, M. A. Ben Ayed, M. Horowitz (eBrisk)	JCTVC-F468 ↓ <input type="checkbox"/>
JCTVC-F469	m20899	2011-07-01 13:20:46	2011-07-01 13:23:19	2011-07-01 13:23:19	Syntax improvement for fine granularity slices	C. Kim, Y. Park (Samsung)	JCTVC-F469 ↓ <input type="checkbox"/>
JCTVC-F470	m20900	2011-07-01 13:27:35	2011-07-01 19:53:58	2011-07-22 10:30:57	Parsing Robustness for Merge/AMVP	T. Sugio, T. Nishi (Panasonic)	JCTVC-F470 ↓ <input type="checkbox"/>
JCTVC-F471	m20901	2011-07-01 13:34:19	2011-07-01 19:54:31	2011-07-15 20:51:25	Picture Adaptive 1/8-pel Motion Compensation Method	T. Sugio, T. Nishi (Panasonic)	JCTVC-F471 ↓ <input type="checkbox"/>
JCTVC-F472	m20902	2011-07-01 13:36:14	2011-07-01 19:55:01	2011-07-15 19:58:34	Modified motion data storage reduction method	T. Sugio, T. Nishi (Panasonic)	JCTVC-F472 ↓ <input type="checkbox"/>
JCTVC-F473	m20903	2011-07-01 13:37:48	2011-07-01 19:55:30	2011-07-01 19:55:30	CE1: Cross-check report of experiment A.2 and A.10 by Panasonic	T. Sugio, T. Nishi (Panasonic)	JCTVC-F473 ↓ <input type="checkbox"/>
JCTVC-F474	m20904	2011-07-01 13:41:10	2011-07-01 18:43:57	2011-07-15 12:11:05	CE9: Description of experiments ROB01 and ROB02	G. Laroche, P. Onno, T. Poirier, C. Gisquet (Canon)	JCTVC-F474 ↓ <input type="checkbox"/>
JCTVC-F475	m20905	2011-07-01 13:42:00	2011-07-01 15:23:12	2011-07-11 11:06:22	Enhancement of quantization matrix coding for HEVC	J. Tanaka, Y. Morigami, T. Suzuki (Sony)	JCTVC-F475 ↓ <input type="checkbox"/>
JCTVC-F476	m20906	2011-07-01 13:42:31	2011-07-06 10:04:18	2011-07-06 10:04:18	CE9: cross-check by Canon of experiment ROB03 and ROB04 from Mediatek	G. Laroche, P. Onno, T. Poirier (Canon)	JCTVC-F476 ↓ <input type="checkbox"/>
JCTVC-F477	m20907	2011-07-01 13:43:01	2011-07-01 13:46:15	2011-07-12 04:08:10	Unification of the Availability Checking method for Intra prediction	C. Kim, H. Yang (Samsung)	JCTVC-F477 ↓ <input type="checkbox"/>
JCTVC-F478	m20908	2011-07-01 13:45:08	2011-07-06 15:06:28	2011-07-06 15:06:28	CE9: cross-check by Canon of experiment PART14 and PART16 from Mediatek	P. Onno, G. Laroche (Canon)	JCTVC-F478 ↓ <input type="checkbox"/>

JCTVC-F479	m20909	2011-07-01 13:45:14	2011-07-01 13:54:30	2011-07-17 07:44:30	Chroma DC offset for intra coding	T. Matsunobu, H. Sasai, T. Nishi (Panasonic)	JCTVC-F479 ↓	<input type="checkbox"/>
JCTVC-F480	m20910	2011-07-01 13:47:58	2011-07-01 14:04:20	2011-07-12 04:10:28	Unified design for motion compensation filter	C. Kim, S. Jeon (Samsung)	JCTVC-F480 ↓	<input type="checkbox"/>
JCTVC-F481	m20911	2011-07-01 14:22:22	2011-07-08 02:46:05	2011-07-08 02:46:05	Verification result of Sony's Improvement of delta-QP Coding (JCTVC-F422)	M. Shima (Canon)	JCTVC-F481 ↓	<input type="checkbox"/>
JCTVC-F482	m20912	2011-07-01 14:25:46	2011-07-08 02:46:55	2011-07-08 02:46:55	Verification result of Qualcomm and NEC's Temporal QP Memory Compression (JCTVC-F499)	M. Shima (Canon)	JCTVC-F482 ↓	<input type="checkbox"/>
JCTVC-F483	m20913	2011-07-01 14:36:39	2011-07-01 16:29:03	2011-07-14 09:33:52	Planar intra prediction improvement	J. Chen, T. Lee (Samsung)	JCTVC-F483 ↓	<input type="checkbox"/>
JCTVC-F484	m20914	2011-07-01 14:40:34	2011-07-01 20:41:45	2011-07-16 10:36:57	Improving Worst-Case performance of Deblocking filter	M. Sadafale (TI)	JCTVC-F484 ↓	<input type="checkbox"/>
JCTVC-F485	m20915	2011-07-01 14:53:12	2011-07-01 15:34:39	2011-07-07 11:07:18	Cross check report for Panasonic's improving method for adaptive DCT/DST (JCTVC-F225)	A. Ichigaya, Y. Sugito (NHK)	JCTVC-F485 ↓	<input type="checkbox"/>
JCTVC-F486	m20916	2011-07-01 14:57:05	2011-07-04 18:30:39	2011-07-04 18:30:39	Cross-check of Orange Lab's Wavefront Parallel Processing for HEVC Encoding and Decoding JCTVC-F274	A. Henkel (Fraunhofer HHI)	JCTVC-F486 ↓	<input type="checkbox"/>
JCTVC-F487	m20917	2011-07-01 15:32:03	2011-07-11 13:03:54	2011-07-12 10:13:39	Study of memory bandwidth of HEVC Motion Compensation	T. Suzuki (Sony)	JCTVC-F487 ↓	<input type="checkbox"/>
JCTVC-F488	m20918	2011-07-01 15:48:32	2011-07-01 18:06:11	2011-07-01 18:06:11	Requirements for Scalable extension of HEVC	E. Francois, S. Lasserre, F. Le Leanne (Canon)	JCTVC-F488 ↓	<input type="checkbox"/>
JCTVC-F489	m20919	2011-07-01 15:50:48	2011-07-01 18:44:05	2011-07-06 08:55:16	CE6.b test6 : Cross-checking of results of JCTVC-F518 from Hisilicon on SDIP+Planar	E. Francois (Canon)	JCTVC-F489 ↓	<input type="checkbox"/>
JCTVC-F490	m20920	2011-07-01 15:51:40	2011-07-01 18:47:29	2011-07-05 10:08:48	Cross-checking of results of JCTVC-F123 from MediaTek	E. Francois (Canon)	JCTVC-F490 ↓	<input type="checkbox"/>
JCTVC-F491	m20921	2011-07-01 16:20:13	2011-07-01 20:34:52	2011-07-21 16:38:02	High level syntax for scalability support in HEVC	T. Ruser, R. Sjöberg, P. Fröjd, Z. Wu (Ericsson)	JCTVC-F491 ↓	<input type="checkbox"/>
JCTVC-F492	m20922	2011-07-01 16:21:50	2011-07-01 22:26:00	2011-07-16 00:49:52	A table-based delta QP coding method	R. Sjöberg, J. Sun, P. Wennersten, A. Norkin (Ericsson)	JCTVC-F492 ↓	<input type="checkbox"/>
JCTVC-F493	m20923	2011-07-01 16:22:19	2011-07-01 22:29:29	2011-07-22 13:48:38	Absolute signaling of reference pictures	R. Sjöberg, J. Samuelsson (Ericsson)	JCTVC-F493 ↓	<input type="checkbox"/>
JCTVC-F494	m20924	2011-07-01 16:31:20	2011-07-01 16:33:13	2011-07-17 08:41:23	Complexity reduction of chroma intra LM prediction mode	J. Chen, V. Seregin, T. Lee, E. Alshina (Samsung)	JCTVC-F494 ↓	<input type="checkbox"/>
JCTVC-F495	m20925	2011-07-01 16:36:24	2011-07-02 05:57:12	2011-07-15 19:56:00	Higher granularity of quantization parameter scaling and adaptive delta QP signaling	J. Chen, T. Lee (Samsung)	JCTVC-F495 ↓	<input type="checkbox"/>
JCTVC-F496	m20926	2011-07-01 16:37:02	2011-07-01 16:44:07	2011-07-16 06:59:17	2x2 block-based reference pictures memory compression	L. Kang, Y. Ma, S. Lin (Huawei)	JCTVC-F496 ↓	<input type="checkbox"/>
JCTVC-F497	m20927	2011-07-01 16:37:28	2011-07-02 06:23:57	2011-07-12 11:09:24	Simplified context model selection for block level syntax coding	J. Chen, T. Lee (Samsung)	JCTVC-F497 ↓	<input type="checkbox"/>
JCTVC-F498	m20929	2011-07-01 17:33:19	2011-07-01 18:24:19	2011-07-11 10:32:52	Adaptive Loop Filter Merge in Temporal Domain	X. Zhang, R. Xiong, S. Ma, W. Gao (PKU)	JCTVC-F498 ↓	<input type="checkbox"/>
JCTVC-F499	m20930	2011-07-01 17:44:04	2011-07-01 17:49:44	2011-07-15 19:54:26	Temporal QP Memory Compression	M. Coban, M. Karczewicz (Qualcomm), Hirofumi A., K. Chono (NEC)	JCTVC-F499 ↓	<input type="checkbox"/>
JCTVC-F500	m20931	2011-07-01 17:50:56	2011-07-02 08:22:18	2011-07-16 08:56:10	Report of self derivation of motion estimation techniques at video decoder side on HM3.0	Y. Chiu, W. Zhang, L. Xu, H. Jiang (Intel)	JCTVC-F500 ↓	<input type="checkbox"/>
JCTVC-F501	m20932	2011-07-01 17:53:24	2011-07-01 19:03:02	2011-07-16 08:14:10	Mode dependent coefficient scan for inter blocks	J. Song, M. Yang, H. Yang, H. Yu, X. Zheng (Huawei)	JCTVC-F501 ↓	<input type="checkbox"/>
JCTVC-F502	m20933	2011-07-01 17:53:47	2011-07-02 13:15:49	2011-07-18 11:05:45	Cross-channel techniques to improve intra chroma prediction	Y.-J. Chiu, Y. Han, L. Xu, Wenhao Zhang, H. Jiang (Intel)	JCTVC-F502 ↓	<input type="checkbox"/>
JCTVC-F503	m20934	2011-07-01 17:58:38	2011-07-01 23:24:03	2011-07-16 09:49:07	Results on slice header modifications	N. Quedraogo, P. Onno (Canon)	JCTVC-F503 ↓	<input type="checkbox"/>
JCTVC-F504	m20935	2011-07-01 18:05:31	2011-07-06 13:47:09	2011-07-06 13:47:09	Cross check of Samsung proposal on MVP index parsing with fixed number of candidates (JCTVC-F402)	G. Laroche, T. Poirier (Canon)	JCTVC-F504 ↓	<input type="checkbox"/>
JCTVC-F505	m20936	2011-07-01 18:07:48	2011-07-01 19:04:48	2011-07-16 07:10:23	A chroma coding scheme for SDIP mode	J. Song, H. Yang, M. Yang, H. Yu (Huawei), C. Lai (Hisilicon), J. Xu (Microsoft)	JCTVC-F505 ↓	<input type="checkbox"/>

JCTVC-F506	m20937	2011-07-01 18:10:32	2011-07-01 19:05:21	2011-07-14 19:46:59	CE6.b: Harmonization of SDIP and MDDT	H. Yang, J. Zhou, H. Yu, C. Lai (Huawei)	JCTVC-F506 ↓ <input type="checkbox"/>
JCTVC-F507	m20938	2011-07-01 18:12:15	2011-07-01 19:05:54	2011-07-01 19:05:54	CE4: Cross-check of NEC and Canon's proposal JCTVC-F159 by Huawei	H. Yang, H. Yu (Huawei)	JCTVC-F507 ↓ <input type="checkbox"/>
JCTVC-F508	m20939	2011-07-01 18:13:44	2011-07-01 19:07:52	2011-07-01 19:07:52	CE4: Cross-check of NEC's proposal JCTVC-F103 by Huawei	H. Yang, H. Yu (Huawei)	JCTVC-F508 ↓ <input type="checkbox"/>
JCTVC-F509	m20940	2011-07-01 18:14:25	2011-07-01 19:19:34	2011-07-14 15:28:41	CE6.a: Report of Bidirectional UDI mode for Intra prediction	Y. Lin (HiSilicon), H. Yang (Huawei), C. Lai (HiSilicon), J. Zheng (HiSilicon), L. Liu (HiSilicon)	JCTVC-F509 ↓ <input type="checkbox"/>
JCTVC-F510	m20941	2011-07-01 18:15:55	2011-07-01 18:59:23	2011-07-06 03:30:46	CE7: Cross-check of JCTVC-F138 by Huawei	H. Yang, H. Yu (Huawei)	JCTVC-F510 ↓ <input type="checkbox"/>
JCTVC-F511	m20942	2011-07-01 18:18:04	2011-07-01 19:00:41	2011-07-01 19:00:41	CE7: Cross-check of Panasonic's proposal JCTVC-F224 by Huawei	H. Yang, H. Yu (Huawei)	JCTVC-F511 ↓ <input type="checkbox"/>
JCTVC-F512	m20943	2011-07-01 18:19:57	2011-07-01 19:01:26	2011-07-01 19:01:26	CE9: Cross-check report for SP14 and ROB05 by Huawei	Q. Shen, H. Yu (Huawei)	JCTVC-F512 ↓ <input type="checkbox"/>
JCTVC-F513	m20944	2011-07-01 18:20:27	2011-07-03 03:11:14	2011-07-03 03:11:14	CE1: Results of experiment A.4	Y. Chiu, L. Xu, W. Zhang, Y. Han (Intel)	JCTVC-F513 ↓ <input type="checkbox"/>
JCTVC-F514	m20945	2011-07-01 18:21:23	2011-07-01 19:02:31	2011-07-13 07:54:32	Crosscheck of Samsung's proposal JCTVC-F376 by Huawei	Q. Shen, H. Yang, H. Yu (Huawei)	JCTVC-F514 ↓ <input type="checkbox"/>
JCTVC-F515	m20946	2011-07-01 18:22:17	2011-07-04 10:39:03	2011-07-04 10:39:03	CE2: Cross verification results of NCTU's OBMC with motion merging (JCTVC-F049) by Intel	Y.-J. Chiu, L. Xu, W. Zhang, Y. Han (Intel)	JCTVC-F515 ↓ <input type="checkbox"/>
JCTVC-F516	m20947	2011-07-01 18:26:53	2011-07-03 18:29:59	2011-07-03 18:29:59	CE8 Subtest 1: Cross verification of MQT's proposal by Intel	Y. Chiu, L. Xu, W. Zhang, Y. Han (Intel)	JCTVC-F516 ↓ <input type="checkbox"/>
JCTVC-F517	m20948	2011-07-01 18:28:20	2011-07-04 05:41:35	2011-07-04 05:41:35	Cross verification of MediaTek's direction based angular intra prediction (JCTVC-F122) by Intel	Y.-J. Chiu, L. Xu, W. Zhang, Y. Han (Intel)	JCTVC-F517 ↓ <input type="checkbox"/>
JCTVC-F518	m20949	2011-07-01 18:29:28	2011-07-01 18:54:58	2011-07-03 10:29:28	CE6.b Test6: Report of harmonization on Planar prediction in SDIP	Y. Lin, C. Lai (HiSilicon), X. Cao (Tsinghua), J. Zheng, L. Liu (HiSilicon)	JCTVC-F518 ↓ <input type="checkbox"/>
JCTVC-F519	m20950	2011-07-01 18:46:53	2011-07-12 13:28:20	2011-07-12 13:28:20	Cross-check of reference lists for low delay settings (JCTVC-F433)	B. Li (USTC), J. Xu (Microsoft)	JCTVC-F519 ↓ <input type="checkbox"/>
JCTVC-F520	m20951	2011-07-01 18:47:13	2011-07-14 08:44:48	2011-07-14 08:44:48	CE2: Cross-check of non-rectangular motion partitioning (JCTVC-F415)	B. Li (USTC), J. Xu (Microsoft)	JCTVC-F520 ↓ <input type="checkbox"/>
JCTVC-F521	m20952	2011-07-01 18:59:28	2011-07-01 20:47:57	2011-07-09 03:01:46	CE8 Subset 3: Cross-Verification of Panasonic's adaptive loop filter (JCTVC-F272) by Qualcomm	I. S. Chong, M. Karczewicz (Qualcomm)	JCTVC-F521 ↓ <input type="checkbox"/>
JCTVC-F522	m20953	2011-07-01 19:03:01	2011-07-02 02:22:00	2011-07-12 01:45:51	Enhancing block/region based Adaptive Loop Filter by MediaTek, Qualcomm, Sharp and Toshiba	I. S. Chong, M. Karczewicz (Qualcomm), T. Yamakage, T. Watanabe, T. Chujoh (Toshiba), C.-Y. Chen, C.-M. Fu, C.-Y. Tsai, Y.-W. Huang, S. Lei (MediaTek), T. Ikai, A. Segall, T. Yamamoto, Y. Yasugi, T. Yamazaki (Sharp)	JCTVC-F522 ↓ <input type="checkbox"/>
JCTVC-F523	m20954	2011-07-01 19:21:42	2011-07-01 19:24:44	2011-07-14 18:50:36	Improvements of SPS syntax	V. Drugeon, T. Wedi (Panasonic)	JCTVC-F523 ↓ <input type="checkbox"/>
JCTVC-F524	m20955	2011-07-01 19:26:32	2011-07-01 20:00:06	2011-07-14 18:47:42	CE5: Results on modified inter mode coding and joint coding of split flags for CAVLC	A. Kotra, V. Drugeon, T. Wedi (Panasonic)	JCTVC-F524 ↓ <input type="checkbox"/>
JCTVC-F525	m20956	2011-07-01 19:27:51	2011-07-08 22:27:22	2011-07-09 00:58:53	CE4 Subtest 1: signaling of minCUDQPSize at LCU level per JCTVC-E346	D. Hoang (Zenverge)	JCTVC-F525 ↓ <input type="checkbox"/>
JCTVC-F526	m20957	2011-07-01 19:28:58			Withdrawn		
JCTVC-F527	m20958	2011-07-01 19:30:19	2011-07-08 18:52:50	2011-07-12 16:56:15	Cross-check of JCTVC-F274 from Orange Labs	V. Drugeon (Panasonic)	JCTVC-F527 ↓ <input type="checkbox"/>
JCTVC-F528	m20959	2011-07-01 19:41:16	2011-07-02 01:54:35	2011-07-15 19:51:20	Simplified Bilateral Intra Smoothing Filter	G. Li, N. Ling (Santa Clara University), L. Liu, J. Zheng, P. Zhang (Hisilicon)	JCTVC-F528 ↓ <input type="checkbox"/>
JCTVC-F529	m20960	2011-07-01 19:52:21	2011-07-04 01:37:29	2011-07-12 17:48:15	CE12: cross-check of SKT/SKKU deblocking filter (JCTVC-F258) by Ericsson	K. Andersson, A. Norkin, R. Sjöberg (Ericsson)	JCTVC-F529 ↓ <input type="checkbox"/>
JCTVC-F530	m20961	2011-07-01 19:53:49	2011-07-04 01:32:08	2011-07-12 18:04:45	CE12: Cross-verification of deblocking filter parameter adjustment on a slice level (JCTVC-F143) by Ericsson	A. Norkin (Ericsson)	JCTVC-F530 ↓ <input type="checkbox"/>

JCTVC-F531	m20962	2011-07-01 19:58:42	2011-07-12 17:15:32	2011-07-12 17:15:32	Cross-verification of MediaTek's line buffer reduction proposal (F053) by Ericsson	A. Norkin (Ericsson)	JCTVC-F531 ↓ <input type="checkbox"/>
JCTVC-F532	m20963	2011-07-01 20:02:22	2011-07-01 21:09:45	2011-07-18 15:19:01	CE6.b Test Summary and spec text of SDIP	X. Cao, Y. Wang, Y. He (Tsinghua), X. Peng (USTC), G. Li (Santa Clara University), J. Xu (Microsoft), H. Yang, H. Yu (Huawei), C. Lai, Y. Lin, L. Liu, J. Zheng (HiSilicon)	JCTVC-F532 ↓ <input type="checkbox"/>
JCTVC-F533	m20964	2011-07-01 20:06:58	2011-07-01 21:11:16	2011-07-01 21:11:16	CE6.b Report on test1 Harmonization of SDIP and RQT	X. Cao, Y. Wang, Y. He (Tsinghua), X. Peng (USTC), J. Xu (Microsoft), H. Yang, H. Yu (Huawei), C. Lai, Y. Lin, L. Liu, J. Zheng (HiSilicon)	JCTVC-F533 ↓ <input type="checkbox"/>
JCTVC-F534	m20966	2011-07-01 20:13:07	2011-07-07 15:47:29	2011-07-07 15:47:29	CE6.c Crosscheck report for DCIM	C. Lai, L. Liu, J. Zheng (HiSilicon)	JCTVC-F534 ↓ <input type="checkbox"/>
JCTVC-F535	m20967	2011-07-01 20:16:12	2011-07-07 15:50:05	2011-07-07 15:50:05	Crosscheck report for Samsung's harmonizing ROT and SDIP	C. Lai, L. Liu, J. Zheng (HiSilicon)	JCTVC-F535 ↓ <input type="checkbox"/>
JCTVC-F536	m20968	2011-07-01 20:19:01	2011-07-01 21:14:36	2011-07-01 21:14:36	CE6.b Report on test7 Harmonization of SDIP and deblocking filter	X. Cao, Y. He (Tsinghua), X. Peng (USTC), J. Xu, F. Wu (Microsoft), C. Lai, J. Zheng (HiSilicon), H. Yu (Huawei)	JCTVC-F536 ↓ <input type="checkbox"/>
JCTVC-F537	m20970	2011-07-01 20:33:50	2011-07-02 01:49:38	2011-07-13 10:16:37	On the motion compensation process	F. Bossen (DOCOMO USA Labs)	JCTVC-F537 ↓ <input type="checkbox"/>
JCTVC-F538	m20971	2011-07-01 20:45:27	2011-07-03 05:54:36	2011-07-03 05:54:36	Cross-check of Samsung's binarisation modification for last position coding (JCTVC-F375)	J. Sole (Qualcomm)	JCTVC-F538 ↓ <input type="checkbox"/>
JCTVC-F539	m20972	2011-07-01 20:53:04	2011-07-10 16:49:36	2011-07-10 16:49:36	CE6.b test 8 & test 3 crosscheck report for Qualcomm results in JCTVC-F556	C. Lai, L. Liu, J. Zheng (HiSilicon)	JCTVC-F539 ↓ <input type="checkbox"/>
JCTVC-F540	m20973	2011-07-01 21:05:17	2011-07-07 15:58:03	2011-07-07 15:58:03	Crosscheck report for Canon's Modified Intra Mode Coding (JCTVC-F269)	C. Lai, L. Liu, J. Zheng (HiSilicon), H. Yu (Huawei)	JCTVC-F540 ↓ <input type="checkbox"/>
JCTVC-F541	m20974	2011-07-01 21:24:50	2011-07-01 21:26:30	2011-07-01 21:26:30	Syntax to express a constraint on reordering latency	G. J. Sullivan (Microsoft)	JCTVC-F541 ↓ <input type="checkbox"/>
JCTVC-F542	m20975	2011-07-01 21:27:49	2011-07-01 23:17:22	2011-07-17 12:30:18	ALF with low latency and reduced complexity for HEVC	A. Fuldseth, G. Bjøntegaard (Cisco)	JCTVC-F542 ↓ <input type="checkbox"/>
JCTVC-F543	m20976	2011-07-01 22:00:18	2011-07-01 22:07:06	2011-07-17 13:03:36	Tableless run-length coding for transform coefficients in CAVLC	A. Hallapuro, J. Kang, J. Lainema, K. Ugur (Nokia)	JCTVC-F543 ↓ <input type="checkbox"/>
JCTVC-F544	m20977	2011-07-01 22:04:15	2011-07-19 19:33:50	2011-07-20 19:18:36	Improved arithmetic coding based on probability aggregation-more results	H. Zhu	JCTVC-F544 ↓ <input type="checkbox"/>
JCTVC-F545	m20978	2011-07-01 22:05:28			Considered as withdrawn		
JCTVC-F546	m20979	2011-07-01 22:16:00	2011-07-01 22:19:05	2011-07-01 22:19:05	Sliding Window Improvement for Temporal Scalability	Y. Chen, P. Chen, M. Karczewicz (Qualcomm)	JCTVC-F546 ↓ <input type="checkbox"/>
JCTVC-F547	m20980	2011-07-01 22:56:10	2011-07-08 23:07:42	2011-07-08 23:07:42	Cross-check of Tiles (JCTVC-F335), experiment #1	R. Sjöberg, P. Wennersten (Ericsson)	JCTVC-F547 ↓ <input type="checkbox"/>
JCTVC-F548	m20981	2011-07-01 23:25:59	2011-07-07 03:38:34	2011-07-14 09:45:32	Cross-verification report of JCTVC-F075	G. Li, N. Ling (Santa Clara University), L. Liu, J. Zheng, P. Zhang (HiSilicon)	JCTVC-F548 ↓ <input type="checkbox"/>
JCTVC-F549	m20982	2011-07-01 23:32:17	2011-07-02 01:06:02	2011-07-16 11:23:54	Coding with a single, unified reference picture list	D. Flynn, N. Šprljan, M. Mrak (BBC)	JCTVC-F549 ↓ <input type="checkbox"/>
JCTVC-F550	m20983	2011-07-01 23:38:21	2011-07-02 10:32:50	2011-07-17 13:45:03	Removal of the parsing dependency of residual coding on intra mode	J. Sole, Y. Zheng, W.-J. Chien, R. Joshi, X. Wang, M. Karczewicz (Qualcomm)	JCTVC-F550 ↓ <input type="checkbox"/>
JCTVC-F551	m20984	2011-07-01 23:49:32	2011-07-05 12:34:04	2011-07-05 12:34:04	Cross-check report for JCTVC-F158 on resolution switching	A. Gabriellini, M. Mrak (BBC)	JCTVC-F551 ↓ <input type="checkbox"/>
JCTVC-F552	m20985	2011-07-02 00:11:23	2011-07-02 10:59:49	2011-07-16 13:52:46	Parallel processing of residual data in HE	J. Sole, R. Joshi, M. Karczewicz (Qualcomm)	JCTVC-F552 ↓ <input type="checkbox"/>
JCTVC-F553	m20986	2011-07-02 00:26:46	2011-07-02 10:44:51	2011-07-17 14:39:00	Mode-Dependent DCT/DST for 4x4 Chroma Blocks	A. Saxena, F. Fernandes, E. Alshina, J. Chen (Samsung)	JCTVC-F553 ↓ <input type="checkbox"/>
JCTVC-F554	m20987	2011-07-02 00:29:00	2011-07-02 13:53:21	2011-07-18 16:26:10	On secondary transforms for intra prediction residual	A. Saxena, F. Fernandes (Samsung)	JCTVC-F554 ↓ <input type="checkbox"/>
JCTVC-F555	m20988	2011-07-02 00:32:38	2011-07-12 00:35:14	2011-07-12 00:35:14	Cross-Check Report of Evaluation of SDIP (JCTVC-E343)	A. Saxena, F. Fernandes (Samsung)	JCTVC-F555 ↓ <input type="checkbox"/>

JCTVC-F556	m20989	2011-07-02 00:41:28	2011-07-02 06:07:58	2011-07-17 18:06:59	CE6.b: SDIP Harmonization with Deblocking, MDIS and HE Residual Coding	G. Van der Auwera, J. Sole, Y. Zheng, X. Wang, I. S. Chong, R. Joshi, M. Karczewicz (Qualcomm)	JCTVC-F556 ↓	<input type="checkbox"/>
JCTVC-F557	m20990	2011-07-02 00:52:01	2011-07-02 01:44:55	2011-07-08 18:52:04	CE6.b SDIP Harmonization: Cross Check Results for Test 5 on MDIS and Test 7 on Deblocking (JCTVC-F532)	G. Van der Auwera (Qualcomm)	JCTVC-F557 ↓	<input type="checkbox"/>
JCTVC-F558	m20991	2011-07-02 00:54:41	2011-07-02 05:28:00	2011-07-04 01:34:04	CE7: Crosscheck of tool 3 – Panasonic's mode dependent secondary transform (JCTVC-F224)	R. Joshi (Qualcomm)	JCTVC-F558 ↓	<input type="checkbox"/>
JCTVC-F559	m20992	2011-07-02 01:01:09	2011-07-02 05:29:41	2011-07-15 02:04:00	CE7: Crosscheck of tool 4 - Samsung's rotational transform (JCTVC-F294)	R. Joshi (Qualcomm)	JCTVC-F559 ↓	<input type="checkbox"/>
JCTVC-F560	m20993	2011-07-02 01:03:28	2011-07-02 10:55:01	2011-07-02 10:55:01	CE10: Crosscheck of Samsung/FastVDO's contribution on core transform - high/low QP range (JCTVC-F251)	R. Joshi (Qualcomm)	JCTVC-F560 ↓	<input type="checkbox"/>
JCTVC-F561	m20994	2011-07-02 01:08:27	2011-07-07 08:32:39	2011-07-07 08:32:39	Crosscheck of Sharp's proposal on guaranteeing 16 bit dynamic range in inverse transforms (JCTVC-F595)	R. Joshi (Qualcomm)	JCTVC-F561 ↓	<input type="checkbox"/>
JCTVC-F562	m20995	2011-07-02 01:18:05	2011-07-02 01:30:42	2011-07-16 11:06:59	Updated Video Test Material Submission for	G. Cook, W. Gao, J. Zhou, H. Yu (Huawei Technologies)	JCTVC-F562 ↓	<input type="checkbox"/>
JCTVC-F563	m20996	2011-07-02 01:19:38	2011-07-02 09:33:53	2011-07-16 20:59:49	Non-Square Transform for 2NxN and Nx2N Motion Partitions	L. Guo, J. Sole, R. Joshi, P. Chen, X. Wang, M. Karczewicz (Qualcomm)	JCTVC-F563 ↓	<input type="checkbox"/>
JCTVC-F564	m20997	2011-07-02 01:32:54	2011-07-02 01:34:45	2011-07-19 00:15:14	Near Lossless Coding for Screen Content	W. Gao, G. Cook, M. Yang, H. Yu (Huawei)	JCTVC-F564 ↓	<input type="checkbox"/>
JCTVC-F565	m20999	2011-07-02 02:37:50	2011-07-02 02:41:40	2011-07-09 01:56:06	CE6.a: Cross Check of Tests 9 and 10 for BUDI Mode (JCTVC-F509)	G. Van der Auwera (Qualcomm)	JCTVC-F565 ↓	<input type="checkbox"/>
JCTVC-F566	m21000	2011-07-02 02:44:19	2011-07-02 03:20:59	2011-07-16 08:34:54	CE6.c: Differential Coding of Intra Modes	E. Maani (Sony), T. Yamamoto (Sharp), A. Tanizawa, T. Shiodera (Toshiba), V. Drugeon (Panasonic)	JCTVC-F566 ↓	<input type="checkbox"/>
JCTVC-F567	m21001	2011-07-02 02:56:53	2011-07-02 10:11:40	2011-07-12 01:31:23	Adaptive resolution on motion vector difference	W.-J. Chien, P. Chen, X. Wang, M. Karczewicz (Qualcomm)	JCTVC-F567 ↓	<input type="checkbox"/>
JCTVC-F568	m21002	2011-07-02 03:05:56	2011-07-02 03:45:05	2011-07-02 03:45:05	CE3: Cross-check report for Samsung's test JCTVC-F247 by Motorola Mobility	J. Lou, K. Minoo, L. Wang (Motorola Mobility)	JCTVC-F568 ↓	<input type="checkbox"/>
JCTVC-F569	m21003	2011-07-02 03:07:08	2011-07-02 04:08:06	2011-07-16 09:17:51	Adaptive Scan for Large Blocks for HEVC	Y. Yu, K. Panusopone, J. Lou, L. Wang (Motorola Mobility)	JCTVC-F569 ↓	<input type="checkbox"/>
JCTVC-F570	m21004	2011-07-02 03:07:36	2011-07-02 03:49:05	2011-07-19 08:00:35	CE3: Cross-check report for eBrisk's test JCTVC-F216 by Motorola Mobility	J. Lou, L. Wang (Motorola Mobility)	JCTVC-F570 ↓	<input type="checkbox"/>
JCTVC-F571	m21005	2011-07-02 03:08:19	2011-07-02 04:37:58	2011-07-05 20:53:32	CE10: Cross-check report for FastVDO/Samsung's test JCTVC-F363 by Motorola Mobility	J. Lou, L. Wang (Motorola Mobility)	JCTVC-F571 ↓	<input type="checkbox"/>
JCTVC-F572	m21006	2011-07-02 03:08:50	2011-07-02 04:39:15	2011-07-03 08:38:04	Cross-check report for HKUST's test JCTVC-F190 by Motorola Mobility	J. Lou, L. Wang (Motorola Mobility)	JCTVC-F572 ↓	<input type="checkbox"/>
JCTVC-F573	m21007	2011-07-02 03:09:48	2011-07-02 04:08:40	2011-07-16 09:05:20	The Construction of Combined List for HEVC	S. Fang, Y. Yu, L. Wang (Motorola Mobility)	JCTVC-F573 ↓	<input type="checkbox"/>
JCTVC-F574	m21008	2011-07-02 03:10:11	2011-07-02 04:43:23	2011-07-03 04:10:59	CE3: Fixed interpolation filter tests by Motorola Mobility	J. Lou, K. Minoo, D. Baylon, K. Panusopone, L. Wang, A. Luthra (Motorola Mobility)	JCTVC-F574 ↓	<input type="checkbox"/>
JCTVC-F575	m21009	2011-07-02 03:11:01	2011-07-02 04:09:10	2011-07-19 05:56:03	Simplification of MVP Design for HEVC	Y. Yu, K. Panusopone, L. Wang (Motorola Mobility)	JCTVC-F575 ↓	<input type="checkbox"/>
JCTVC-F576	m21010	2011-07-02 03:12:08	2011-07-02 04:45:26	2011-07-07 20:44:36	CE3: Slice-type based adaptive interpolation filter tests by Motorola Mobility	J. Lou, K. Minoo, D. Baylon, K. Panusopone, L. Wang, A. Luthra (Motorola Mobility)	JCTVC-F576 ↓	<input type="checkbox"/>
JCTVC-F577	m21011	2011-07-02 03:12:15	2011-07-02 04:09:33	2011-07-15 17:57:22	QP adaptation at sub_CU level	K. Panusopone, A. Luthra, X. Fang, L. Wang (Motorola Mobility)	JCTVC-F577 ↓	<input type="checkbox"/>
JCTVC-F578	m21012	2011-07-02 03:14:22	2011-07-02 04:09:57	2011-07-19 05:57:09	RQT with rectangular transform unit support	K. Panusopone, X. Fang, V. Kung, L. Wang (Motorola Mobility)	JCTVC-F578 ↓	<input type="checkbox"/>
JCTVC-F579	m21013	2011-07-02 03:15:55	2011-07-12 19:14:22	2011-07-12 19:14:22	Cross-check report for Huawei's proposal on inter non-square TU technique by Motorola Mobility	K. Panusopone, X. Fang, V. Kung, L. Wang (Motorola Mobility)	JCTVC-F579 ↓	<input type="checkbox"/>
JCTVC-F580	m21014	2011-07-02 03:16:48	2011-07-02 03:24:20	2011-07-08 18:57:06	CE12: Cross Check of Panasonic's Deblocking Decisions (JCTVC-F191)	G. Van der Auwera, I. S. Chong (Qualcomm)	JCTVC-F580 ↓	<input type="checkbox"/>
JCTVC-F581	m21015	2011-07-02 03:17:18	2011-07-14 09:29:30	2011-07-14 09:29:30	Cross-check report for BBC's proposal on Transform skip mode (JCTVC-F077) by Motorola Mobility	K. Panusopone, X. Fang, V. Kung, L. Wang (Motorola Mobility)	JCTVC-F581 ↓	<input type="checkbox"/>

JCTVC-F582	m21016	2011-07-02 03:20:33	2011-07-02 10:03:53	2011-07-16 23:35:08	CE2: Asymmetric Motion Partition, Non-Square Quadtree Transform and Overlapped Block Motion Compensation	L. Guo, M. Karczewicz, X. Wang (Qualcomm) , Y. Yuan, Y. He (Tsinghua) , X. Zheng, H. Yu (Huawei)	JCTVC-F582 ↓	<input type="checkbox"/>
JCTVC-F583	m21017	2011-07-02 04:11:43	2011-07-02 04:15:20	2011-07-08 19:01:55	CE6.d: Cross Check Result for Sharp's Parallel Intra Coding (JCTVC-F605)	G. Van der Auwera (Qualcomm)	JCTVC-F583 ↓	<input type="checkbox"/>
JCTVC-F584	m21018	2011-07-02 04:25:10	2011-07-02 05:25:03	2011-07-02 05:25:03	Modification to DC prediction in SDIP	Y. Lin, C. Lai (HiSilicon)	JCTVC-F584 ↓	<input type="checkbox"/>
JCTVC-F585	m21019	2011-07-02 04:29:33	2011-07-02 04:37:01	2011-07-15 09:47:51	Luma/chroma interpolation precision	M. Coban, P. Chen, M. Karczewicz (Qualcomm)	JCTVC-F585 ↓	<input type="checkbox"/>
JCTVC-F586	m21020	2011-07-02 05:00:08	2011-07-02 05:07:56	2011-07-17 00:06:14	Adaptive sampling for Intra coding	J.H. Kim, J. Lou, X. Fang, L. Wang (Motorola Mobility Inc.)	JCTVC-F586 ↓	<input type="checkbox"/>
JCTVC-F587	m21021	2011-07-02 05:11:12	2011-07-04 06:39:57	2011-07-16 06:07:50	Reduction of reference picture list checking for temporal motion vector prediction	I.-K Kim, W.-J Han, JH Park (Samsung)	JCTVC-F587 ↓	<input type="checkbox"/>
JCTVC-F588	m21022	2011-07-02 05:12:41	2011-07-14 12:20:28	2011-07-14 12:20:28	Cross check report of JCTVC-F274 Wavefront Parallel Processing	M. Coban (Qualcomm)	JCTVC-F588 ↓	<input type="checkbox"/>
JCTVC-F589	m21023	2011-07-02 05:15:59	2011-07-06 06:39:18	2011-07-12 06:24:34	Cross check report of JCTVC-F335 Tiles	M. Coban (Qualcomm)	JCTVC-F589 ↓	<input type="checkbox"/>
JCTVC-F590	m21024	2011-07-02 05:18:09	2011-07-09 16:29:03	2011-07-13 19:30:36	Cross check report of JCTVC-F495	M. Coban (Qualcomm)	JCTVC-F590 ↓	<input type="checkbox"/>
JCTVC-F591	m21025	2011-07-02 05:20:01	2011-07-02 06:02:08	2011-07-18 08:33:59	Modified Selection of 4x4 Mode-Dependent Transforms	R. Cohen, A. Vetro, H. Sun (MERL)	JCTVC-F591 ↓	<input type="checkbox"/>
JCTVC-F592	m21026	2011-07-02 05:35:35	2011-07-02 09:40:56	2011-07-18 14:36:32	Recursive factorization for 16 and 32-point transforms using 4 and 8-point HM 3.0 core transforms	R. Joshi, Y. Reznik, J. Sole, M. Karczewicz (Qualcomm)	JCTVC-F592 ↓	<input type="checkbox"/>
JCTVC-F593	m21027	2011-07-02 05:47:55	2011-07-02 06:04:34	2011-07-16 10:48:59	Improved CABAC Context Initialization	K. Misra, A. Segall (Sharp)	JCTVC-F593 ↓	<input type="checkbox"/>
JCTVC-F594	m21028	2011-07-02 05:53:17	2011-07-02 06:07:37	2011-07-17 10:25:44	New results for parallel decoding for Tiles	K. Misra, A. Segall (Sharp)	JCTVC-F594 ↓	<input type="checkbox"/>
JCTVC-F595	m21029	2011-07-02 05:55:56	2011-07-02 06:09:27	2011-07-15 18:01:41	New results for guaranteeing 16-bit transform dynamic range	K. Misra, A. Segall, L. Kerofsky (Sharp)	JCTVC-F595 ↓	<input type="checkbox"/>
JCTVC-F596	m21030	2011-07-02 06:02:30	2011-07-02 06:07:39	2011-07-16 09:46:18	The effect of LCU size on coding efficiency in the context of MTU size matching	M. Horowitz, S. Xu (eBrisk Video) , E. S. Ryu, Y. Ye (InterDigital Communications)	JCTVC-F596 ↓	<input type="checkbox"/>
JCTVC-F597	m21031	2011-07-02 06:13:22	2011-07-02 06:23:05	2011-07-15 07:10:01	CE11: Hardware complexity of large zig-zag scan for level-coding of transform coefficients	C. Auyeung, T. Suzuki (Sony)	JCTVC-F597 ↓	<input type="checkbox"/>
JCTVC-F598	m21032	2011-07-02 06:32:44	2011-07-02 06:34:31	2011-07-16 14:57:41	Adaptive significance map coding for large transform	J. Min, Y. Piao, J. Chen (Samsung)	JCTVC-F598 ↓	<input type="checkbox"/>
JCTVC-F599	m21033	2011-07-02 06:33:04	2011-07-02 08:44:07	2011-07-07 23:40:34	On Chroma interpolation filters	K. Minoo, J. Lou, A. Luthra (Motorola Mobility)	JCTVC-F599 ↓	<input type="checkbox"/>
JCTVC-F600	m21034	2011-07-02 06:34:28	2011-07-02 09:04:55	2011-07-06 01:29:26	CE7: Cross check of JCTVC-F229, Performance analysis of adaptive DCT/DST selection	R. Cohen, A. Vetro, H. Sun (MERL)	JCTVC-F600 ↓	<input type="checkbox"/>
JCTVC-F601	m21035	2011-07-02 06:39:09	2011-07-02 06:42:47	2011-07-15 19:05:06	Joint Sub-pixel Interpolation for bi-predicted Motion Compensation	K. Minoo, J. Lou (Motorola Mobility)	JCTVC-F601 ↓	<input type="checkbox"/>
JCTVC-F602	m21036	2011-07-02 06:52:28	2011-07-12 07:34:50	2011-07-19 13:03:57	Cross-check for combined interpolation filter design (JCTVC-F468) by Samsung	E. Alshina (Samsung)	JCTVC-F602 ↓	<input type="checkbox"/>
JCTVC-F603	m21037	2011-07-02 07:03:25	2011-07-02 07:04:59	2011-07-06 01:59:32	Cross-check of Sony's proposed JCTVC-F091 on Unifying binarizations of Intra modes in HE and LC	W.-J. Chien, M. Karczewicz (Qualcomm)	JCTVC-F603 ↓	<input type="checkbox"/>
JCTVC-F604	m21038	2011-07-02 07:04:00	2011-07-02 08:14:40	2011-07-09 07:23:04	Detection of CDR decoding status	Y. Park, K. P. Choi, C. Kim (Samsung)	JCTVC-F604 ↓	<input type="checkbox"/>
JCTVC-F605	m21039	2011-07-02 09:11:21	2011-07-02 09:15:40	2011-07-02 09:16:40	CE6.d Parallel Intra Coding	J. Zhao, A. Segall (Sharp)	JCTVC-F605 ↓	<input type="checkbox"/>
JCTVC-F606	m21040	2011-07-02 09:30:53	2011-07-02 09:35:12	2011-07-20 11:26:58	Memory and Parsing Friendly CABAC Context	W.-J. Chien, M. Karczewicz, X. Wang (Qualcomm)	JCTVC-F606 ↓	<input type="checkbox"/>
JCTVC-F607	m21041	2011-07-02 09:36:52	2011-07-04 11:56:24	2011-07-04 11:56:24	CE11: Cross-check report for Qualcomm's proposal JCTVC-F288 part1	J. Chen, V. Seregin (Samsung)	JCTVC-F607 ↓	<input type="checkbox"/>
JCTVC-F608	m21042	2011-07-02 09:37:39	2011-07-02 09:39:24	2011-07-15 09:56:07	Removing Chroma Zonal Coding in CAVLC	M. Karczewicz, X. Wang, W.-J. Chien, L. Guo (Qualcomm)	JCTVC-F608 ↓	<input type="checkbox"/>

JCTVC-F609	m21043	2011-07-02 09:42:02	2011-07-02 09:43:22	2011-07-06 08:37:49	CE12: Cross-verification of the Deblocking Filter Proposed by MediaTek and Ericsson (JCTVC-F118)	V. Seregin, J. Chen (Samsung)	JCTVC-F609 ↓ <input type="checkbox"/>
JCTVC-F610	m21044	2011-07-02 09:42:37	2011-07-02 09:43:54	2011-07-14 15:36:54	Fine granularity QP offset	X. Wang, R. Joshi, G. Van Der Auwera, M. Karczewicz (Qualcomm)	JCTVC-F610 ↓ <input type="checkbox"/>
JCTVC-F611	m21045	2011-07-02 09:45:53	2011-07-02 09:47:24	2011-07-06 08:36:38	CE12: Cross-verification of SK Telecom/SKKU Harmonized Deblocking Filter with Additional Chroma Processing (JCTVC-F262)	V. Seregin, J. Chen (Samsung)	JCTVC-F611 ↓ <input type="checkbox"/>
JCTVC-F612	m21046	2011-07-02 09:49:24	2011-07-02 10:05:26	2011-07-15 10:01:02	Modifications to intra blocks coefficient coding with VLC	M. Karczewicz, Y. Zheng, L. Guo, X. Wang (Qualcomm)	JCTVC-F612 ↓ <input type="checkbox"/>
JCTVC-F613	m21047	2011-07-02 09:54:32			Withdrawn		
JCTVC-F614	m21048	2011-07-02 09:56:00	2011-07-02 14:39:34	2011-07-10 15:20:26	Cross-check report for Motorola Mobility's JCTVC-F569 by HKUST	F. Zou, O. C. Au (HKUST)	JCTVC-F614 ↓ <input type="checkbox"/>
JCTVC-F615	m21049	2011-07-02 10:05:32	2011-07-05 13:50:02	2011-07-05 13:50:02	Cross-verification of Microsoft's JCTVC-F199 by Samsung	T. Lee, J. Chen (Samsung)	JCTVC-F615 ↓ <input type="checkbox"/>
JCTVC-F616	m21050	2011-07-02 10:44:24	2011-07-12 01:04:10	2011-07-12 17:52:42	Cross-check of MediaTek's proposed JCTVC-F125 on Progressive MV resolution	W.-J. Chien (Qualcomm)	JCTVC-F616 ↓ <input type="checkbox"/>
JCTVC-F617	m21053	2011-07-02 11:25:21	2011-07-02 11:32:12	2011-07-15 16:58:41	Intra prediction based on repetitive pixel replenishment	S. Mochizuki, R. Hashimoto, K. Iwata (Renesas)	JCTVC-F617 ↓ <input type="checkbox"/>
JCTVC-F618	m21055	2011-07-02 14:59:49	2011-07-03 03:54:47	2011-07-18 13:17:02	Resampling Filters For Scalability And Screen Content Applications	W. Dai, M. Krishnan, P. Topiwala (FastVDO)	JCTVC-F618 ↓ <input type="checkbox"/>
JCTVC-F619	m21056	2011-07-02 18:55:31	2011-07-09 00:57:31	2011-07-09 00:57:31	CE4 Subtest 2.3.c: QP prediction from spatially neighboring CUs per JCTVC-E391 method 2	D. Hoang (Zenverge)	JCTVC-F619 ↓ <input type="checkbox"/>
JCTVC-F620	m21057	2011-07-02 20:58:09	2011-07-06 20:55:52	2011-07-07 18:50:38	Crosscheck of JCTVC-F319 Toshiba Adaptive Scaling with Offset RFC	D. Hoang (Zenverge)	JCTVC-F620 ↓ <input type="checkbox"/>
JCTVC-F621	m21058	2011-07-03 02:01:05	2011-07-14 15:18:05	2011-07-15 00:01:14	Crosscheck report for Samsung's JCTVC-F458 on CAVLC run coding	X. Wang, L. Guo (Qualcomm)	JCTVC-F621 ↓ <input type="checkbox"/>
JCTVC-F622	m21059	2011-07-03 02:07:23	2011-07-14 15:19:54	2011-07-14 15:19:54	Crosscheck report for Samsung's JCTVC-F466 on CAVLC long codeword handling	X. Wang, L. Guo (Qualcomm)	JCTVC-F622 ↓ <input type="checkbox"/>
JCTVC-F623	m21060	2011-07-03 02:10:28	2011-07-14 15:20:24	2011-07-14 15:20:24	Crosscheck report for Samsung's JCTVC-F467 on CAVLC table adaptation	X. Wang, L. Guo (Qualcomm)	JCTVC-F623 ↓ <input type="checkbox"/>
JCTVC-F624	m21062	2011-07-03 04:13:24	2011-07-09 11:10:05	2011-07-09 11:10:05	Crosscheck for Qualcomm's Transform in JCTVC-F563	Y.-W. Chen, Y.-W. Huang (MediaTek)	JCTVC-F624 ↓ <input type="checkbox"/>
JCTVC-F625	m21063	2011-07-03 08:20:32	2011-07-05 08:08:23	2011-07-05 08:08:23	CE12: Cross-verification of SKT/SKKU Deblocking Filter (JCTVC-F258) by ETRI	S. Lee, S. Cho, N. Eum (ETRI)	JCTVC-F625 ↓ <input type="checkbox"/>
JCTVC-F626	m21064	2011-07-04 02:09:29	2011-07-04 12:45:55	2011-07-04 12:45:55	Cross-verification result of JCTVC-F427 proposed by Sony	K. Kazui (Fujitsu)	JCTVC-F626 ↓ <input type="checkbox"/>
JCTVC-F627	m21065	2011-07-04 02:56:01	2011-07-04 15:16:41	2011-07-04 15:16:41	Cross-check of Motorola Mobility's proposal on combined reference list construction (JCTVC-F573)	C. Yeo (I2R)	JCTVC-F627 ↓ <input type="checkbox"/>
JCTVC-F628	m21066	2011-07-04 06:22:35	2011-07-04 09:52:33	2011-07-14 12:05:11	CE6.d: Cross Check Result for Sharp's Parallel Intra Coding (JCTVC-F605) by ETRI	S. Cho, S. Lee, N. Eum (ETRI)	JCTVC-F628 ↓ <input type="checkbox"/>
JCTVC-F629	m21067	2011-07-04 11:52:14	2011-07-04 11:55:50	2011-07-04 11:55:50	Cross-verification of Huawei's JCTVC-F505 on chroma coding scheme for SDIP mode	J. Chen (Samsung)	JCTVC-F629 ↓ <input type="checkbox"/>
JCTVC-F630	m21068	2011-07-04 12:09:51	2011-07-04 18:09:07	2011-07-04 18:09:07	CE6.b4:Cross-check results (JCTVC-F026)	A. Gabriellini, M. Mrak (BBC)	JCTVC-F630 ↓ <input type="checkbox"/>
JCTVC-F631	m21069	2011-07-04 12:21:58	2011-07-04 12:59:34	2011-07-04 12:59:34	CE9: Cross-check of Temporal vector restriction for small PUs JCTVC-F169 (SP12)	B. Bross (Fraunhofer HHI)	JCTVC-F631 ↓ <input type="checkbox"/>
JCTVC-F632	m21071	2011-07-04 15:32:38	2011-07-04 16:23:18	2011-07-04 16:23:18	Cross-check of Huawei's proposal (JCTVC-F584): Modification to DC prediction in SDIP	J. Jung, J. Le Tanou (Orange Labs)	JCTVC-F632 ↓ <input type="checkbox"/>
JCTVC-F633	m21072	2011-07-04 15:41:07	2011-07-04 15:43:14	2011-07-04 15:43:14	CE12: Cross-check of deblocking for large size blocks (JCTVC-F198 by Microsoft)	J. Lainema, K. Ugur (Nokia)	JCTVC-F633 ↓ <input type="checkbox"/>
JCTVC-F634	m21073	2011-07-04 22:21:46	2011-07-18 18:46:26	2011-08-16 11:34:45	HEVC Reference Software Manual	F. Bossen, D. Flynn, K. Sühning (AHG chairs)	JCTVC-F634 ↓ <input type="checkbox"/>
JCTVC-F635	m21074	2011-07-04 22:32:31	2011-07-14 15:20:59	2011-07-14 15:20:59	Crosscheck report for JCTVC-F407 on CAVLC run-mode coding from Yonsei Univ. and Samsung	X. Wang, L. Guo (Qualcomm)	JCTVC-F635 ↓ <input type="checkbox"/>

JCTVC-F636	m21075	2011-07-04 23:50:46	2011-07-14 17:03:42	2011-07-14 17:03:42	Cross-check of JCTVC-F254: Multi-Parameter Probability Update for CABAC	J. Zan, G. Martin-Cocher, D. He (RIM)	JCTVC-F636 ↓ <input type="checkbox"/>
JCTVC-F637	m21076	2011-07-05 02:47:23	2011-07-05 10:25:53	2011-07-05 10:25:53	Cross-check report for JCTVC-F318: on the precision in MC process	K. Kondo, T. Suzuki (Sony)	JCTVC-F637 ↓ <input type="checkbox"/>
JCTVC-F638	m21077	2011-07-05 04:00:00	2011-07-06 08:34:13	2011-07-06 08:34:13	CE6.b: Cross-verification of Qualcomm's JCTVC-F556 section 4 on SDIP Harmonization for HE Residual Coding	V. Seregin, J. Chen (Samsung)	JCTVC-F638 ↓ <input type="checkbox"/>
JCTVC-F639	m21078	2011-07-05 04:09:18	2011-07-07 12:37:54	2011-07-07 12:37:54	Cross-verification of TI's JCTVC-F233 on Luma-based chroma intra prediction simplification	J. Chen, V. Seregin (Samsung)	JCTVC-F639 ↓ <input type="checkbox"/>
JCTVC-F640	m21079	2011-07-05 04:15:23	2011-07-06 06:53:03	2011-07-06 06:53:03	CE4 Subtest 2: Cross-check report for JCTVC-F400 (test 2.3.g and 2.3.f combined)	H. Aoki, K. Chono, Y. Senda (NEC)	JCTVC-F640 ↓ <input type="checkbox"/>
JCTVC-F641	m21080	2011-07-05 04:16:15	2011-07-05 10:59:52	2011-07-05 10:59:52	Cross-verification of MediaTek's JCTVC-F121 on Intra Chroma LM Mode with Reduced Line Buffer	J. Chen, V. Seregin	JCTVC-F641 ↓ <input type="checkbox"/>
JCTVC-F642	m21081	2011-07-05 04:21:19	2011-07-06 09:29:26	2011-07-06 09:29:26	CE2: Cross-check report for a combination of AMP, NSQT and OBMC (JCTVC-F582)	L-K Kim (Samsung)	JCTVC-F642 ↓ <input type="checkbox"/>
JCTVC-F643	m21082	2011-07-05 04:22:11	2011-07-06 09:05:18	2011-07-06 09:05:18	CE10: Cross-check report on scaled orthogonal integer transforms supporting recursive factorization structure (JCTVC-F352)	L-K Kim (Samsung)	JCTVC-F643 ↓ <input type="checkbox"/>
JCTVC-F644	m21083	2011-07-05 04:22:27	2011-07-07 11:13:19	2011-07-07 11:13:19	CE4 Subtest 2: Cross-check report for JCTVC-F648 (test 2.3.g and 2.3.e.r1 combined)	H. Aoki, K. Chono, Y. Senda (NEC)	JCTVC-F644 ↓ <input type="checkbox"/>
JCTVC-F645	m21084	2011-07-05 04:23:12	2011-07-06 10:33:48	2011-07-06 10:33:48	Cross-check report for coding with a single, unified reference picture list (JCTVC-F549)	L-K Kim (Samsung)	JCTVC-F645 ↓ <input type="checkbox"/>
JCTVC-F646	m21085	2011-07-05 04:27:04	2011-07-07 12:38:36	2011-07-07 12:38:36	Cross-verification of MediaTek's JCTVC-F124 on Extended Mode-Dependent Coefficient Scanning	J. Chen, V. Seregin (Samsung)	JCTVC-F646 ↓ <input type="checkbox"/>
JCTVC-F647	m21086	2011-07-05 04:44:33	2011-07-05 13:10:58	2011-07-05 13:10:58	Cross-verification of Mitsubishi's JCTVC-F173 on chroma intra prediction from luma improvement	J. Chen, V. Seregin (Samsung)	JCTVC-F647 ↓ <input type="checkbox"/>
JCTVC-F648	m21087	2011-07-05 06:09:08	2011-07-11 09:40:19	2011-07-11 09:40:19	CE4: Result of Combination 2.3.g + 2.3.e	K. Sato (Sony)	JCTVC-F648 ↓ <input type="checkbox"/>
JCTVC-F649	m21088	2011-07-05 07:53:42	2011-07-11 15:24:12	2011-07-11 15:24:12	Cross-check of ETRI's proposal (JCTVC-F358) on mode dependent filtering for intra predicted samples	A. Minezawa, K. Sugimoto, S. Sekiguchi (Mitsubishi)	JCTVC-F649 ↓ <input type="checkbox"/>
JCTVC-F650	m21089	2011-07-05 08:33:48	2011-07-10 16:05:01	2011-07-10 16:05:01	Crosscheck for Samsung's Context Model Selection in JCTVC-F497	T.-D. Chuang, Y.-W. Huang (MediaTek)	JCTVC-F650 ↓ <input type="checkbox"/>
JCTVC-F651	m21090	2011-07-05 11:54:38	2011-07-07 05:36:57	2011-07-07 05:36:57	Cross-check report on ETRI's proposal JCTVC-F359	V. Wahadaniah, C. S. Lim (Panasonic)	JCTVC-F651 ↓ <input type="checkbox"/>
JCTVC-F652	m21091	2011-07-05 12:48:48	2011-07-06 13:05:08	2011-07-06 13:05:08	Cross-check report on Mitsubishi's proposal: Signaling of max and min QP in slice (JCTVC-F174)	K. Chono, H. Aoki (NEC)	JCTVC-F652 ↓ <input type="checkbox"/>
JCTVC-F653	m21092	2011-07-05 12:51:00	2011-07-06 07:10:10	2011-07-06 07:10:10	Cross-check report on Unification of Availability Checking Method for Intra Prediction (JCTVC-F477)	K. Chono, H. Aoki (NEC)	JCTVC-F653 ↓ <input type="checkbox"/>
JCTVC-F654	m21095	2011-07-05 13:40:57	2011-07-12 06:26:39	2011-07-12 06:26:39	Cross verification for Qualcomm's proposal JCTVC-F552 on Parallel Processing of Residual Data in HE	H. Sasai, T. Nishi (Panasonic)	JCTVC-F654 ↓ <input type="checkbox"/>
JCTVC-F655	m21097	2011-07-05 16:26:33	2011-07-11 14:27:54	2011-07-14 12:31:43	Cross-check report on unified reference picture list (JCTVC-F549)	J. Jung, J. Le Tanou (Orange Labs)	JCTVC-F655 ↓ <input type="checkbox"/>
JCTVC-F656	m21099	2011-07-05 20:05:40	2011-07-12 01:19:01	2011-07-12 01:19:01	Cross Check Report for Consideration of reference pixel availability for mode-dependent DCT/DST decision (JCTVC-F225)	A. Saxena, F. Fernandes (Samsung)	JCTVC-F656 ↓ <input type="checkbox"/>
JCTVC-F657	m21101	2011-07-05 20:56:46	2011-07-07 01:00:14	2011-07-09 19:35:38	Cross verification of Samsung's proposal JCTVC-F587 on Reduction of reference picture list checking for temporal motion vector prediction	M. Zhou (TI)	JCTVC-F657 ↓ <input type="checkbox"/>
JCTVC-F658	m21102	2011-07-06 01:58:50	2011-07-10 16:05:59	2011-07-10 16:05:59	Crosscheck for TI's MVD Context in JCTVC-F133	T.-D. Chuang, Y.-W. Huang (MediaTek)	JCTVC-F658 ↓ <input type="checkbox"/>
JCTVC-F659	m21104	2011-07-06 02:11:55	2011-07-06 02:16:14	2011-07-08 01:26:43	Cross Check of BBC's proposal JCTVC-F184 on PU-level Intra Prediction	J. Zhao, A. Segall (Sharp)	JCTVC-F659 ↓ <input type="checkbox"/>
JCTVC-F660	m21105	2011-07-06 02:30:43	2011-07-06 02:32:33	2011-07-08 01:28:46	Cross Check of LGE's proposal (JCTVC-F111) on Intra prediction mode coding with LCEC on SDIP	J. Zhao, A. Segall (Sharp)	JCTVC-F660 ↓ <input type="checkbox"/>
JCTVC-F661	m21106	2011-07-06 04:04:38	2011-07-08 02:23:52	2011-07-08 02:23:52	CE4 Subtest 2: Spatial QP prediction: combination of test 2.3.g, 2.3.f and 2.3.e	H. Aoki, K. Chono (NEC), M. Kobayashi, M. Shima (Canon), K. Sato (Sony)	JCTVC-F661 ↓ <input type="checkbox"/>
JCTVC-F662	m21113	2011-07-06 10:03:24	2011-07-07 10:45:46	2011-07-08 09:03:51	CE1: Crosscheck for test A.4	M. Mrak, A. Gabriellini (BBC)	JCTVC-F662 ↓ <input type="checkbox"/>

JCTVC-F663	m21116	2011-07-06 12:38:02	2011-07-09 09:21:16	2011-07-15 14:18:58	On cu_qp_delta range constraint	K. Chono, H. Aoki (NEC)	JCTVC-F663 ↓ <input type="checkbox"/>
JCTVC-F664	m21117	2011-07-06 12:38:04			Withdrawn		
JCTVC-F665	m21118	2011-07-06 14:51:59	2011-07-11 12:12:49	2011-07-11 12:12:49	Verification results of MediaTek's ALF with zero pixel line buffers JCTVC-F054	T. Yamakage, T. Watanabe (Toshiba)	JCTVC-F665 ↓ <input type="checkbox"/>
JCTVC-F666	m21119	2011-07-06 14:58:36	2011-07-09 01:47:49	2011-07-11 21:42:51	CE8.5: Verification results of TI's Proposal JCTVC-E287	F. Kossentini, H. Guermazi (eBrisk)	JCTVC-F666 ↓ <input type="checkbox"/>
JCTVC-F667	m21120	2011-07-06 17:51:06	2011-07-11 22:09:29	2011-07-16 09:15:45	Cross-check of JCTVC-F612 on CAVLC Intra coding.	T. Davies (Cisco)	JCTVC-F667 ↓ <input type="checkbox"/>
JCTVC-F668	m21122	2011-07-06 20:33:15	2011-07-07 17:49:09	2011-07-07 17:49:09	Cross-check results of Canon's Predicted neighbour for context selection of significant_coeff_flag for parallel processing (JCTVC-F186)	V. Sze (TI)	JCTVC-F668 ↓ <input type="checkbox"/>
JCTVC-F669	m21123	2011-07-06 20:35:08	2011-07-07 23:07:54	2011-07-07 23:07:54	Cross-check of Mitsubishi's Fast bypass mode for CABAC (JCTVC-F177)	V. Sze (TI)	JCTVC-F669 ↓ <input type="checkbox"/>
JCTVC-F670	m21124	2011-07-06 20:35:40	2011-07-14 09:27:55	2011-07-14 09:27:55	Cross-check of Mediatek's Reducing Line Buffers for Motion Data and CABAC (JCTVC-F060)	V. Sze (TI)	JCTVC-F670 ↓ <input type="checkbox"/>
JCTVC-F671	m21125	2011-07-06 20:36:45	2011-07-07 17:17:18	2011-07-07 17:17:18	Cross-check of Sony's proposal on semantic, syntax, and implementation (JCTVC-F134)	V. Sze (TI)	JCTVC-F671 ↓ <input type="checkbox"/>
JCTVC-F672	m21126	2011-07-06 23:35:24	2011-07-10 01:36:21	2011-07-10 01:36:21	Cross-check of Panasonic's proposal on modified context derivation for neighboring dependency reduction (JCTVC-F429)	J. Sole (Qualcomm)	JCTVC-F672 ↓ <input type="checkbox"/>
JCTVC-F673	m21127	2011-07-07 00:22:52	2011-07-07 00:45:02	2011-07-08 01:30:28	Cross Check of Qualcomm's Proposal (JCTVC-F126) on Mode-Dependent Intra Smoothing Modifications	J. Zhao, A. Segall (Sharp)	JCTVC-F673 ↓ <input type="checkbox"/>
JCTVC-F674	m21128	2011-07-07 00:39:22	2011-07-07 00:44:37	2011-07-08 01:31:34	Cross Check of CE6.b Test 5 (JCTVC-F556) on SDIP Harmonization with MDIS	J. Zhao, A. Segall (Sharp)	JCTVC-F674 ↓ <input type="checkbox"/>
JCTVC-F675	m21129	2011-07-07 00:54:46	2011-07-07 01:07:48	2011-07-08 01:32:53	Cross Check of LGE's proposal (JCTVC-F109) on Remaining mode redundancy removal	J. Zhao, A. Segall (Sharp)	JCTVC-F675 ↓ <input type="checkbox"/>
JCTVC-F676	m21130	2011-07-07 01:37:58	2011-07-07 02:38:55	2011-07-07 02:38:55	Cross-check for Sony's Proposal (JCTVC-F286) on Redundancy removal for Run-mode in CAVLC	Z. Zhou, S. Liu (MediaTek)	JCTVC-F676 ↓ <input type="checkbox"/>
JCTVC-F677	m21131	2011-07-07 01:40:31	2011-07-07 02:40:48	2011-07-07 02:40:48	Cross-check for Sony's Proposal (JCTVC-F287) on Improvements on last nonzero position coding of 4x4 TU in CAVLC	Z. Zhou, S. Liu (MediaTek)	JCTVC-F677 ↓ <input type="checkbox"/>
JCTVC-F678	m21132	2011-07-07 04:20:50	2011-07-11 09:04:28	2011-07-11 09:04:28	Cross-verification results of Panasonic's intra mode coding (JCTVC-F426) by LG	J. Park, B. Jeon (LGE)	JCTVC-F678 ↓ <input type="checkbox"/>
JCTVC-F679	m21133	2011-07-07 06:32:45	2011-07-07 07:43:12	2011-07-07 07:43:12	Cross Check Report for Samsung's Proposal 'Mode-Dependent DCT/DST for 4x4 Chroma Blocks' (JCTVC-F553) by Panasonic	Y. Shibahara, T. Nishi (Panasonic)	JCTVC-F679 ↓ <input type="checkbox"/>
JCTVC-F680	m21134	2011-07-07 06:32:55	2011-07-07 08:50:00	2011-07-18 09:56:33	Cross Check Report for Samsung's Proposal 'On secondary transforms for intra prediction residual' (JCTVC-F554) by Panasonic	Y. Shibahara, T. Nishi (Panasonic)	JCTVC-F680 ↓ <input type="checkbox"/>
JCTVC-F681	m21135	2011-07-07 08:22:08	2011-07-12 10:19:44	2011-07-15 09:00:54	Cross-Check of JCTVC-F493 by Ericsson	Y. Morigami, K. Sato (Sony)	JCTVC-F681 ↓ <input type="checkbox"/>
JCTVC-F682	m21137	2011-07-07 09:57:44	2011-07-07 10:02:19	2011-07-07 10:02:19	Cross check for Picture Adaptive 1/8-pel Motion Compensation Method (JCTVC-471) by Samsung	E. Alshina (Samsung)	JCTVC-F682 ↓ <input type="checkbox"/>
JCTVC-F683	m21142	2011-07-07 10:30:15	2011-07-08 01:55:08	2011-07-08 01:55:08	Cross-verification of Panasonic's proposal JCTVC-F271	M. Ikeda, T. Suzuki (Sony)	JCTVC-F683 ↓ <input type="checkbox"/>
JCTVC-F684	m21143	2011-07-07 13:33:28	2011-07-07 13:37:41	2011-07-08 06:49:15	CE6.b: Additional simulation results of RQT and SDIP harmonization	K. Chono (NEC) , K. Panusopone (Motorola Mobility)	JCTVC-F684 ↓ <input type="checkbox"/>
JCTVC-F685	m21146	2011-07-07 18:11:50	2011-07-15 16:32:34	2011-07-15 16:32:34	Cross-check of JCTVC-F599: Chroma interpolation filters	J. Zan, D. He (RIM)	JCTVC-F685 ↓ <input type="checkbox"/>
JCTVC-F686	m21152	2011-07-08 07:04:22	2011-07-11 10:17:20	2011-07-11 10:17:20	Cross-check report on JCTVC-F479: Chroma DC offset for intra coding	Keiichi Chono, Hirofumi Aoki (NEC)	JCTVC-F686 ↓ <input type="checkbox"/>
JCTVC-F687	m21154	2011-07-08 08:48:55	2011-07-09 23:08:22	2011-07-13 19:38:16	CE2: Report on the Combination of OBMC with Motion Merging and Non-Square Quadtree Transform	C.-C. Chen, Y.-Y. Chen, C.-L. Lee, W.-H. Peng, H.-M. Hang (NCTU/ITRI)	JCTVC-F687 ↓ <input type="checkbox"/>
JCTVC-F688	m21157	2011-07-08 10:08:50	2011-07-11 15:20:57	2011-07-11 15:20:57	Revised HEVC Software Guidelines	K. Suehring, D. Flynn, F. Bossen, (AHG chairs)	JCTVC-F688 ↓ <input type="checkbox"/>

JCTVC-F689	m21166	2011-07-08 14:49:58	2011-07-13 10:27:13	2011-07-13 10:27:13	Cross-check of CE4 Subtest 2, Combination of 2.3.g, 2.3.f and 2.3.e (JCTVC-F661)	R. Sjöberg (Ericsson)	JCTVC-F689 ↓ <input type="checkbox"/>
JCTVC-F690	m21169	2011-07-08 16:07:13	2011-07-11 17:18:21	2011-07-11 17:18:21	Cross check by Canon on Merge Candidate Selection in 2NxN, Nx2N, and NxN Mode from Qualcomm (F302)	G. Laroche (Canon)	JCTVC-F690 ↓ <input type="checkbox"/>
JCTVC-F691	m21174	2011-07-08 23:43:35	2011-07-13 10:26:41	2011-07-13 10:26:41	Verification of JCTVC-F132: reduction of the number of CABAC contexts	F. Bossen (DOCOMO USA Labs)	JCTVC-F691 ↓ <input type="checkbox"/>
JCTVC-F692	m21175	2011-07-09 03:37:37	2011-07-21 10:00:38	2011-07-21 10:00:38	Crosscheck for Qualcomm's Proposal JCTVC-F567	J. An, X. Guo (MediaTek)	JCTVC-F692 ↓ <input type="checkbox"/>
JCTVC-F693	m21176	2011-07-09 10:59:02	2011-07-14 13:07:49	2011-07-15 11:34:16	Crosscheck for Sharp's SAO in JCTVC-F396	C.-Y. Tsai, Y.-W. Huang (MediaTek)	JCTVC-F693 ↓ <input type="checkbox"/>
JCTVC-F694	m21177	2011-07-09 17:12:58	2011-07-10 02:09:01	2011-07-10 02:09:01	HM3.2 fine granularity slice implementation issues to be clarified	A. Osamoto (TI)	JCTVC-F694 ↓ <input type="checkbox"/>
JCTVC-F695	m21179	2011-07-09 23:24:28	2011-07-09 23:30:02	2011-07-10 01:56:09	Cross-verification of Samsung's proposal JCTVC-F402 on MVP index parsing with fixed number of candidates (combined study with JCTVC-F470 part)	M. Zhou (TI)	JCTVC-F695 ↓ <input type="checkbox"/>
JCTVC-F696	m21182	2011-07-10 12:58:00	2011-07-13 11:21:42	2011-07-13 11:21:42	Suggested SCC Test Conditions	X. Zhang, O. Au, C. Pang, X. Wen (HKUST)	JCTVC-F696 ↓ <input type="checkbox"/>
JCTVC-F697	m21183	2011-07-10 14:47:10	2011-07-10 16:51:26	2011-07-10 16:51:26	CE6.b Crosscheck for additional simulation results of RQT and SDIP harmonization from NEC and Motorola Mobility(JCTVC-F684)	C. Lai, L. Liu, J. Zheng (HiSilicon)	JCTVC-F697 ↓ <input type="checkbox"/>
JCTVC-F698	m21186	2011-07-11 02:23:39	2011-07-12 06:39:32	2011-07-12 06:39:32	Cross verification for Qualcomm's proposal JCTVC-F606	H. Sasai, T. Nishi (Panasonic)	JCTVC-F698 ↓ <input type="checkbox"/>
JCTVC-F699	m21190	2011-07-11 03:19:16	2011-07-11 09:59:16	2011-07-11 09:59:16	Cross-check report of TI's proposal JCTVC-F068 on HEVC parsing throughput issue (combined study with JCTVC-F470 part)	T. Sugjo, T. Nishi (Panasonic)	JCTVC-F699 ↓ <input type="checkbox"/>
JCTVC-F700	m21192	2011-07-11 03:20:21	2011-07-14 03:15:22	2011-07-14 03:15:22	Cross-check of MediaTek's Sample Adaptive Offset (JCTVC-F058)	T. Yamazaki, T. Ikai, Y. Yasugi, T. Yamamoto (SHARP)	JCTVC-F700 ↓ <input type="checkbox"/>
JCTVC-F701	m21195	2011-07-11 04:24:41	2011-07-12 15:36:02	2011-07-12 15:36:02	Encoding optimization to improve coding efficiency for low delay cases	B. Li (USTC), J. Xu (Microsoft), F. Wu (Microsoft), H. Li (USTC)	JCTVC-F701 ↓ <input type="checkbox"/>
JCTVC-F702	m21197	2011-07-11 04:32:49	2011-07-14 17:06:07	2011-07-14 17:06:07	CE4-subtest3.3.2: Cross-check of Adaptive Reconstruction Levels (JCTVC-F276)	B. Li (USTC), J. Xu, G. J. Sullivan (Microsoft)	JCTVC-F702 ↓ <input type="checkbox"/>
JCTVC-F703	m21198	2011-07-11 04:33:40			Withdrawn		
JCTVC-F704	m21200	2011-07-11 04:51:01	2011-07-11 12:01:27	2011-07-11 12:01:27	CE2: Cross verification of JCTVC-F687	Y.-J. Chiu, L. Xu, W. Zhang, Y. Han (Intel)	JCTVC-F704 ↓ <input type="checkbox"/>
JCTVC-F705	m21203	2011-07-11 06:17:16	2011-07-11 06:19:43	2011-07-11 06:19:43	CE4 Subtest 2: Spatial QP prediction: combination of test 2.3.g with 2.3.b/2.3.c	M. Coban, M. Karczewicz (Qualcomm)	JCTVC-F705 ↓ <input type="checkbox"/>
JCTVC-F706	m21208	2011-07-11 07:10:43	2011-07-14 14:57:13	2011-07-14 14:57:13	Crosscheck for Intel's Proposal JCTVC-F502	M. Guo, X. Guo (MediaTek)	JCTVC-F706 ↓ <input type="checkbox"/>
JCTVC-F707	m21209	2011-07-11 07:32:27	2011-07-12 06:18:58	2011-07-12 06:18:58	CE4 Subtest 2: Cross check report of JCTVC-F661 for MinCUDQPSize = 32x32	M. Coban (Qualcomm)	JCTVC-F707 ↓ <input type="checkbox"/>
JCTVC-F708	m21212	2011-07-11 08:33:51	2011-07-14 22:39:13	2011-07-14 22:39:13	Crosscheck of JCTVC-F528 Simplified Bilateral Intra Smoothing Filter	D. Hoang (Zenverge)	JCTVC-F708 ↓ <input type="checkbox"/>
JCTVC-F709	m21214	2011-07-11 09:23:38	2011-07-13 07:54:56	2011-07-13 07:54:56	Crosscheck of Samsung's proposal JCTVC-F598 by Huawei	Q. Shen, H. Yang, H. Yu (Huawei)	JCTVC-F709 ↓ <input type="checkbox"/>
JCTVC-F710	m21215	2011-07-11 09:26:46	2011-07-13 14:01:48	2011-07-13 14:01:48	The result of SIMD implementation for Core Transforms	C. Kim, J.-Y. Choi, M. Choi, K. Pachauri, R. Nagpal, B. Raut (Samsung)	JCTVC-F710 ↓ <input type="checkbox"/>
JCTVC-F711	m21227	2011-07-11 12:16:42	2011-07-12 06:28:56	2011-07-12 06:28:56	Cross-check of Nokia's proposal (JCTVC-F456) on directional intra prediction smoothing	A. Minezawa, K. Sugimoto, S. Sekiguchi (Mitsubishi)	JCTVC-F711 ↓ <input type="checkbox"/>
JCTVC-F712	m21243	2011-07-11 16:23:45	2011-07-13 05:58:01	2011-07-21 17:48:23	Additional results on JCTVC-F356 (MC complexity reduction)	H. Y. Kim (ETRI), K. Y. Kim, G. H. Park (KHU), S.-C. Lim, J. Lee, J. S. Choi (ETRI)	JCTVC-F712 ↓ <input type="checkbox"/>
JCTVC-F713	m21256	2011-07-11 18:14:37	2011-07-13 17:53:06	2011-07-19 10:12:31	CE9: Result about the combination of experiments ROB02 and ROB04	G. Laroche, P. Onno, T. Poirier, C. Gisquet (Canon), J.-L. Lin, Y.-W. Chen, Y.-W. Huang, S. Lei (MediaTek)	JCTVC-F713 ↓ <input type="checkbox"/>
JCTVC-F714	m21269	2011-07-11 19:15:10	2011-07-11 22:42:10	2011-07-18 18:12:07	High-level syntax mismatches between WD and HM	Q. Shen, Y.-K. Wang (Huawei), K. Sühring (Fraunhofer HHI)	JCTVC-F714 ↓ <input type="checkbox"/>

JCTVC-F715	m21285	2011-07-12 01:35:51	2011-07-12 06:58:50	2011-07-12 06:58:50	CE1: Cross-check report for A.12(JCTVC-F337), C.1 and C.2 (JCTVC-F021)	J. Zhao, S. H. Kim, A. Segall (Sharp)	JCTVC-F715 ↓ <input type="checkbox"/>
JCTVC-F716	m21293	2011-07-12 05:18:57	2011-07-14 03:15:53	2011-07-14 20:10:18	Cross-check of Samsung's proposal F554	J. Xu, A. Tabatabai (Sony)	JCTVC-F716 ↓ <input type="checkbox"/>
JCTVC-F717	m21294	2011-07-12 05:33:59	2011-07-12 05:55:25	2011-07-12 05:55:25	Cross-verification of Sony's proposal JCTVC-F431 by Panasonic	C. S. Lim, S. M. T. Naing (Panasonic)	JCTVC-F717 ↓ <input type="checkbox"/>
JCTVC-F718	m21304	2011-07-12 07:33:58			Withdrawn		
JCTVC-F719	m21305	2011-07-12 07:34:56	2011-07-12 07:36:52	2011-07-14 00:40:11	Cross-check report for Qualcomm's JCTVC-F585 on Luma/chroma interpolation precision	J. Chen (Samsung)	JCTVC-F719 ↓ <input type="checkbox"/>
JCTVC-F720	m21306	2011-07-12 07:45:03	2011-07-14 07:36:02	2011-07-14 07:36:02	Cross-check of Qualcomm's fine granularity QP offset (JCTVC-F610) by Institute for Infocomm Research	Y. H. Tan, C. Yeo (I2R)	JCTVC-F720 ↓ <input type="checkbox"/>
JCTVC-F721	m21308	2011-07-12 08:37:38	2011-07-12 08:39:26	2011-07-12 08:39:26	Cross-verification of Qualcomm's JCTVC-F459 on parsing friendly intra mode coding	V. Seregin, J. Chen (Samsung)	JCTVC-F721 ↓ <input type="checkbox"/>
JCTVC-F722	m21309	2011-07-12 08:42:21	2011-07-12 08:54:33	2011-07-12 08:54:33	Cross-verification of TI's JCTVC-F484 on improving worst case performance of deblock-filter	V. Seregin, J. Chen (Samsung)	JCTVC-F722 ↓ <input type="checkbox"/>
JCTVC-F723	m21314	2011-07-12 13:04:48	2011-07-15 14:39:57	2011-07-15 14:39:57	Cross-verification of F608 and F296 by Nokia	K. Ugur, O. Bici (Nokia)	JCTVC-F723 ↓ <input type="checkbox"/>
JCTVC-F724	m21315	2011-07-12 13:10:13	2011-07-14 17:05:32	2011-07-14 17:05:32	Cross-check for JCTVC-F500	M. Yang (Huawei)	JCTVC-F724 ↓ <input type="checkbox"/>
JCTVC-F725	m21316	2011-07-12 13:41:33	2011-07-15 16:13:07	2011-07-15 16:13:07	Cross-verification of F356 by Nokia	K. Ugur, O. Bici (Nokia)	JCTVC-F725 ↓ <input type="checkbox"/>
JCTVC-F726	m21323	2011-07-12 21:21:11	2011-07-13 11:10:55	2011-07-13 11:10:55	Video Test Material Submission for Screen Content Coding	X. Zhang, Q. Au, C. Pang, X. Wen (HKUST)	JCTVC-F726 ↓ <input type="checkbox"/>
JCTVC-F727	m21324	2011-07-12 22:17:46	2011-07-13 19:42:33	2011-07-13 19:42:33	CE10: A Cross-check report for core transform proposal JCTVC-F363 High QP configuration	K. Misra, L. Kerofsky, A. Segall (Sharp)	JCTVC-F727 ↓ <input type="checkbox"/>
JCTVC-F728	m21325	2011-07-12 22:19:13	2011-07-12 22:34:04	2011-07-12 22:34:04	A Cross-check report for JCTVC-F550 proposal removing parsing dependency of residual coding on intra mode	K. Misra, A. Segall (Sharp)	JCTVC-F728 ↓ <input type="checkbox"/>
JCTVC-F729	m21326	2011-07-12 22:20:22	2011-07-12 22:36:50	2011-07-12 22:36:50	Cross-check report for JCTVC-F325 proposal on modifying temporal MV derivation process for merge/skip mode	K. Misra, A. Segall (Sharp)	JCTVC-F729 ↓ <input type="checkbox"/>
JCTVC-F730	m21330	2011-07-13 03:40:36	2011-07-16 00:32:34	2011-07-16 00:32:34	Cross-check for Motorola's Proposal (F601) on Sub-pixel Interpolation	Z. Zhou, S. Liu (MediaTek)	JCTVC-F730 ↓ <input type="checkbox"/>
JCTVC-F731	m21337	2011-07-13 15:50:12	2011-07-13 22:14:21	2011-07-14 17:32:18	CE10: Crosscheck of Samsung/FastVDO's contribution on core transform - low QP range (JCTVC-F251)	D. Hoang (Zenverge)	JCTVC-F731 ↓ <input type="checkbox"/>
JCTVC-F732	m21343	2011-07-13 22:41:35	2011-07-16 15:21:07	2011-07-16 15:21:07	CE4 Subtest2: Verification result of Qualcomm's Spatial QP prediction (JCTVC-F705)	M. Shima (Canon)	JCTVC-F732 ↓ <input type="checkbox"/>
JCTVC-F733	m21344	2011-07-13 22:47:23	2011-07-13 22:49:27	2011-07-16 14:48:36	Modification to JCTVC-F537: 16-bit bi-prediction interpolation process	M. Coban, P. Chen, M. Karczewicz (Qualcomm) ,	JCTVC-F733 ↓ <input type="checkbox"/>
JCTVC-F734	m21345	2011-07-13 23:02:45	2011-07-14 09:42:55	2011-07-17 14:48:56	CE 7: Cross-Check for Mode-Dependent 2-step transform for Intra Coding (F224)	A. Saxena, Y. Piao, E. Alshina, F. Fernandes (Samsung)	JCTVC-F734 ↓ <input type="checkbox"/>
JCTVC-F735	m21347	2011-07-14 00:12:41	2011-07-16 05:57:00	2011-07-16 05:57:00	Cross-check of Intel's proposal (JCTVC-F500) on self derivation of motion estimation at decoder side	K. Sugimoto, A. Minezawa, S. Sekiguchi (Mitsubishi)	JCTVC-F735 ↓ <input type="checkbox"/>
JCTVC-F736	m21353	2011-07-14 10:34:29	2011-07-14 10:40:28	2011-07-14 10:40:28	On Performance Drawbacks of Intra Luma Prediction	S. Riabtsev (Zoran)	JCTVC-F736 ↓ <input type="checkbox"/>
JCTVC-F737	m21356	2011-07-14 12:42:58	2011-07-15 10:43:38	2011-07-15 10:43:38	CE9: Cross-check of experiment ROB6 (JCTVC-F713)	J. Jung, J. Le Tanou (Orange Labs)	JCTVC-F737 ↓ <input type="checkbox"/>
JCTVC-F738	m21368	2011-07-15 10:16:53	2011-07-20 11:58:41	2011-07-20 11:58:41	Cross-check of Qualcomm's contribution on 16-bit bi-prediction interpolation process (JCTVC-F733)	A. Fuldseth (Cisco)	JCTVC-F738 ↓ <input type="checkbox"/>
JCTVC-F739	m21369	2011-07-15 11:59:33	2011-07-15 18:25:27	2011-07-15 18:25:27	Cross Check of Sharp's JCTVC-F593 on CABAC Context Initialization	G. Van der Auwera (Qualcomm)	JCTVC-F739 ↓ <input type="checkbox"/>
JCTVC-F740	m21373	2011-07-15 14:34:45	2011-07-15 15:04:36	2011-07-15 15:04:36	Crosscheck results for Samsung's JCTVC-F252 (Block-size and pixel position independent boundary smoothing for non-directional Intra prediction)	J. Lainema, K. Ugur (Nokia)	JCTVC-F740 ↓ <input type="checkbox"/>
JCTVC-F741	m21376	2011-07-15 18:12:38	2011-07-16 00:09:56	2011-07-16 00:09:56	Test material update for screen content	W. Ding, Y. Shi, B. Yin (Beijing Univ. Tech.)	JCTVC-F741 ↓ <input type="checkbox"/>

JCTVC-F742	m21377	2011-07-15 23:43:24			Considered as withdrawn		
JCTVC-F743	m21378	2011-07-16 01:35:20	2011-07-17 10:27:03	2011-07-17 10:27:03	A Cross-check report for JCTVC-F586 proposal on adaptive sampling for intra coding	K. Misra, A. Segall (Sharp)	JCTVC-F743 ↓ <input type="checkbox"/>
JCTVC-F744	m21382	2011-07-16 09:52:25	2011-07-21 15:58:45	2011-08-05 10:20:42	BoG Report on MV Coding and Parsing Throughput/Robustness	B. Bross (BoG coordinator)	JCTVC-F744 ↓ <input type="checkbox"/>
JCTVC-F745	m21383	2011-07-16 10:49:43	2011-07-16 11:34:32	2011-07-17 09:19:50	BoG report on efficient binary representation of cu_qp_delta syntax for CABAC	K. Chono, H. Aoki, Y. Senda, K. Kondo, K. Sato, J. Xu (BoG coordinators)	JCTVC-F745 ↓ <input type="checkbox"/>
JCTVC-F746	m21384	2011-07-16 14:22:31	2011-07-21 06:48:13	2011-07-21 12:34:48	BoG report on context reduction for CABAC	V. Sze (BoG coordinator)	JCTVC-F746 ↓ <input type="checkbox"/>
JCTVC-F747	m21385	2011-07-16 18:52:34	2011-07-17 12:00:32	2011-07-21 18:26:42	Adaptation Parameter Set (APS)	S. Wenger, J. Boyce, Y.-W. Huang, C.-Y. Tsai, P. Wu, M. Li (BoG coordinators)	JCTVC-F747 ↓ <input type="checkbox"/>
JCTVC-F748	m21386	2011-07-16 19:02:11	2011-07-17 21:08:23	2011-07-17 21:08:23	Cross-check report on a variant of JCTVC-F410	K. Chono (NEC),	JCTVC-F748 ↓ <input type="checkbox"/>
JCTVC-F749	m21387	2011-07-16 20:08:38	2011-07-16 20:34:17	2011-07-16 20:34:17	Cross-check of new results for parallel decoding for tiles (JCTVC-F594)	M. Horowitz, S. Xu (eBrisk)	JCTVC-F749 ↓ <input type="checkbox"/>
JCTVC-F750	m21388	2011-07-16 23:57:44	2011-07-17 10:10:50	2011-07-17 10:10:50	Cross-check of Nokia's proposal on Tableless run-length coding for transform coefficients in CAVLC (JCTVC-F543)	V. Sze, M. Budagavi (TI)	JCTVC-F750 ↓ <input type="checkbox"/>
JCTVC-F751	m21391	2011-07-17 09:48:33	2011-07-17 14:39:02	2011-07-17 14:39:02	BoG report on CE2: Motion partitioning and OBMC	J. Boyce (BoG coordinator)	JCTVC-F751 ↓ <input type="checkbox"/>
JCTVC-F752	m21393	2011-07-17 10:52:56	2011-07-18 15:13:26	2011-07-18 15:13:26	BoG report on quantization offset, adaptive reconstruction level	G. Martin-Cocher (BoG coordinator)	JCTVC-F752 ↓ <input type="checkbox"/>
JCTVC-F753	m21394	2011-07-17 12:53:56	2011-07-17 15:59:41	2011-07-17 15:59:41	BoG report on unified scans for the significance map and coefficient level coding in high efficiency (JCTVC-F288)	R. Joshi (BoG coordinator)	JCTVC-F753 ↓ <input type="checkbox"/>
JCTVC-F754	m21396	2011-07-17 16:52:24	2011-07-17 16:56:54	2011-07-21 00:12:39	BoG report on CAVLC run-level coding	T. Davies (BoG coordinator)	JCTVC-F754 ↓ <input type="checkbox"/>
JCTVC-F755	m21401	2011-07-18 08:57:00	2011-07-18 09:04:07	2011-07-19 00:13:33	BoG report on SDIP throughput	W. Gao (BoG coordinator)	JCTVC-F755 ↓ <input type="checkbox"/>
JCTVC-F756	m21404	2011-07-18 11:44:16	2011-07-18 17:42:23	2011-07-18 18:41:28	BoG report on CExx: Quantization (Subtest yy: QP coding)	K. Chono, H. Aoki, K. Sugomoto, M. Shima, K. Panusopone, X. Zhang, S. Liu, C. Yeo, M. Coban, G. Martin-Cocher, K. Sato (BoG coordinators)	JCTVC-F756 ↓ <input type="checkbox"/>
JCTVC-F757	m21405	2011-07-18 12:19:23	2011-07-18 14:10:10	2011-07-18 14:10:10	Request to revisit CE4 Subtest2 results	M. Shima (Canon), K. Sugimoto (Mitsubishi Electric), K. Panusopone (Motorola Mobility), H. Aoki, K. Chono (NEC), M. Coban (Qualcomm), K. Sato, K. Kondo (Sony)	JCTVC-F757 ↓ <input type="checkbox"/>
JCTVC-F758	m21406	2011-07-18 14:18:08	2011-07-18 14:25:58	2011-07-18 14:25:58	BoG report on CE10	P. Topiwala, M. Budagavi, R. Joshi, A. Fuldseth, I. Kim (BoG coordinators)	JCTVC-F758 ↓ <input type="checkbox"/>
JCTVC-F759	m21409	2011-07-18 18:20:35	2011-07-19 19:09:39	2011-07-21 14:17:18	BoG report on clean random access (CRA) picture	Y.-K. Wang (BoG coordinator)	JCTVC-F759 ↓ <input type="checkbox"/>
JCTVC-F760	m21412	2011-07-19 01:28:37	2011-07-19 01:30:55	2011-07-19 17:45:41	BoG report on simplification of intra_chromaFromLuma mode prediction	J. Chen (BoG coordinator)	JCTVC-F760 ↓ <input type="checkbox"/>
JCTVC-F761	m21414	2011-07-19 09:04:12	2011-07-19 12:16:28	2011-07-19 12:16:28	Cross verification for HHI's proposal JCTVC-F455 (part3)	H. Sasai, T. Nishi (Panasonic)	JCTVC-F761 ↓ <input type="checkbox"/>
JCTVC-F762	m21417	2011-07-19 10:33:18	2011-07-19 10:40:40	2011-07-20 00:02:32	Entropy Coders: □How many do we need in HEVC?	K. McCann (Samsung/ZetaCast)	JCTVC-F762 ↓ <input type="checkbox"/>
JCTVC-F763	m21418	2011-07-19 13:02:20	2011-07-21 08:00:36	2011-07-21 19:39:22	BoG report on review of deblocking filter related contributions	M. Zhou, A. Norkin (BoG coordinators)	JCTVC-F763 ↓ <input type="checkbox"/>
JCTVC-F764	m21419	2011-07-19 18:38:46	2011-07-20 16:44:08	2011-07-21 08:20:12	BoG report of CE3 MC interpolation filter	T. Suzuki (BoG coordinator)	JCTVC-F764 ↓ <input type="checkbox"/>
JCTVC-F765	m21420	2011-07-20 11:28:35	2011-07-20 11:30:16	2011-08-04 04:40:59	BoG report on intra mode coding with fixed number of MPM candidates	J. Chen (BoG coordinator)	JCTVC-F765 ↓ <input type="checkbox"/>
JCTVC-F766	m21421	2011-07-20 11:54:06	2011-07-20 11:55:17	2011-07-20 18:00:34	Additional results on Intra Mode Coding	E. Francois, N. Ouedraogo (Canon), J. Park (LGE), E. Maani, A. Tabatabai, C. Auyeung (Sony)	JCTVC-F766 ↓ <input type="checkbox"/>

JCTVC-F767	m21422	2011-07-20 12:40:43	2011-07-21 09:04:22	2011-07-21 11:50:27	BoG report on subjective viewing test for deblocking filter proposals	V. Baroncini, A. Norkin, M. Narroschke, B. Jeon (BoG coordinators)	JCTVC-F767 ↓ <input type="checkbox"/>
JCTVC-F768	m21423	2011-07-20 13:27:55	2011-07-20 15:47:25	2011-07-21 10:17:04	An observation of the subjective viewing test results for deblocking filter proposals	X. Guo, S. Lei (MediaTek)	JCTVC-F768 ↓ <input type="checkbox"/>
JCTVC-F769	m21424	2011-07-20 13:32:00	2011-07-20 13:36:00	2011-07-20 13:36:00	Cross Check of JCTVC-F712	D. Flynn (BBC)	JCTVC-F769 ↓ <input type="checkbox"/>
JCTVC-F770	m21425	2011-07-20 15:00:43	2011-07-20 15:04:14	2011-07-20 15:04:14	Results for SCC with Transform Skip Mode (JCTVC-F077)	M. Mrak, A. Gabriellini, D. Flynn (BBC)	JCTVC-F770 ↓ <input type="checkbox"/>
JCTVC-F771	m21426	2011-07-20 17:01:59	2011-07-21 10:04:20	2011-07-22 00:26:13	BoG Report on Screen Content Coding	O. C. Au, J. Xu, H. Yu (BoG coordinators)	JCTVC-F771 ↓ <input type="checkbox"/>
JCTVC-F772	m21427	2011-07-20 17:06:38	2011-07-21 08:01:33	2011-07-26 23:41:16	Report on subjective viewing test for configurations in JCTVC-F320	V. Sze (TI)	JCTVC-F772 ↓ <input type="checkbox"/>
JCTVC-F773	m21428	2011-07-21 00:58:46	2011-07-21 01:01:31	2011-07-21 19:50:11	Additional Performance Metric for Screen Content Coding	W. Gao (Huawei)	JCTVC-F773 ↓ <input type="checkbox"/>
JCTVC-F774	m21429	2011-07-21 10:17:00	2011-07-21 11:49:39	2011-07-21 11:49:39	Cross check of JCTVC-F405	G. Van der Auwera (Qualcomm)	JCTVC-F774 ↓ <input type="checkbox"/>
JCTVC-F800	m21451	2011-08-02 10:45:19	2011-11-18 02:20:38	2011-11-18 02:20:38	Meeting report of the sixth meeting of the Joint Collaborative Team on Video Coding (JCT-VC), Torino, IT, 14-22 July 2011	G. J. Sullivan, J.-R. Ohm (JCT-VC chairs)	JCTVC-F800 ↓ <input type="checkbox"/>
JCTVC-F802	m21450	2011-07-29 20:57:51	2011-10-04 20:32:17	2011-10-04 20:32:17	HM4: HEVC Test Model 4 Encoder Description	K. McCann, S. Sekiguci, B. Bross, W.-J. Han (Editors)	JCTVC-F802 ↓ <input type="checkbox"/>
JCTVC-F803	m21449	2011-07-28 11:38:31	2011-08-09 10:14:29	2011-11-20 18:51:47	WD4: Working Draft 4 of High-Efficiency Video Coding	B. Bross, W.-J. Han, J.-R. Ohm, G. J. Sullivan, T. Wiegand (Editors)	JCTVC-F803 ↓ <input type="checkbox"/>
JCTVC-F900	m21452	2011-08-09 00:18:51	2011-09-12 17:29:47	2011-09-12 17:29:47	Common test conditions and software reference configurations	F. Bossen (software & test condition coordinator)	JCTVC-F900 ↓ <input type="checkbox"/>
JCTVC-F901	m21444	2011-07-22 08:33:25	2011-07-22 08:36:31	2011-09-06 03:03:51	Description of Core Experiment 1: Entropy Coding	R. Joshi, E. Alshina, H. Sasai, H. Kirchoffer, J. Lainema (CE coordinators)	JCTVC-F901 ↓ <input type="checkbox"/>
JCTVC-F902	m21441	2011-07-22 08:13:59	2011-07-22 08:42:53	2011-08-21 17:08:44	Description of Core Experiment 2: Motion Partitioning and OBMC	X. Zheng, I. S. Chong, I.-K. Kim (CE coordinators)	JCTVC-F902 ↓ <input type="checkbox"/>
JCTVC-F903	m21445	2011-07-22 09:02:55	2011-07-22 15:41:16	2011-08-22 00:59:25	CE3: Motion Compensation	T. Chujoh, E. Alshina (CE coordinators)	JCTVC-F903 ↓ <input type="checkbox"/>
JCTVC-F904	m21434	2011-07-21 15:24:41	2011-07-22 08:36:19	2011-08-31 08:38:00	Description of Core Experiment 4: Quantization	K. Sato, M. Budagavi, M. Coban, H. Aoki, X. Li (CE coordinators)	JCTVC-F904 ↓ <input type="checkbox"/>
JCTVC-F905	m21440	2011-07-22 07:04:39	2011-07-22 14:13:14	2011-08-21 16:27:59	Description of Core Experiment 5: CAVLC Entropy Coding Improvements	X. Wang, P. Wu, C.Y. Kim (CE coordinator)	JCTVC-F905 ↓ <input type="checkbox"/>
JCTVC-F906	m21442	2011-07-22 08:26:46	2011-07-22 11:35:59	2011-08-24 23:01:22	CE6: Intra Coding Improvements	A. Tabatabai, E. Francois, K. Chono, H. Yu, R. Joshi, J. Lainema (CE coordinators)	JCTVC-F906 ↓ <input type="checkbox"/>
JCTVC-F907	m21439	2011-07-22 00:57:50	2011-07-22 20:04:27	2011-08-27 00:07:31	Description of Core Experiment 7 (CE7): Additional Transforms	R. Cohen, C. Yeo, R. Joshi, F. Fernandes (CE coordinators)	JCTVC-F907 ↓ <input type="checkbox"/>
JCTVC-F908	m21446	2011-07-22 09:05:50	2011-07-22 09:08:12	2011-08-29 15:13:18	Description of Core Experiment 8 (CE8): Non-deblocking loop filtering	T. Yamakage, I. S. Chong, M. Narroschke (CE coordinators)	JCTVC-F908 ↓ <input type="checkbox"/>
JCTVC-F909	m21436	2011-07-21 19:20:53	2011-07-22 12:46:35	2011-08-24 10:41:56	Description of Core Experiment 9: MV Coding and Skip/Merge Operations	B. Bross, J. Jung, W.-J. Chien, I.-K. Kim, M. Zhou (CE coordinators)	JCTVC-F909 ↓ <input type="checkbox"/>
JCTVC-F910	m21433	2011-07-21 14:26:54	2011-07-21 14:28:44	2011-07-21 20:16:01	CE10: Core Transform Design	P. Topiwala, M. Budagavi, R. Joshi, A. Fuldseth, I. Kim (CE coordinators)	JCTVC-F910 ↓ <input type="checkbox"/>
JCTVC-F911	m21443	2011-07-22 08:30:08	2011-07-23 06:51:33	2011-09-08 23:27:48	Description of Core Experiment (CE11): Coefficient scanning and coding	V. Sze, J. Chen, T. Nguyen, K. Panusopone, J. Sole (CE coordinators)	JCTVC-F911 ↓ <input type="checkbox"/>
JCTVC-F912	m21438	2011-07-21 20:53:48	2011-07-22 18:21:32	2011-09-08 23:42:24	Description of Core Experiment 12: Deblocking filtering	A. Norkin, X. Guo, B. Jeon, M. Narroschke (CE coordinators)	JCTVC-F912 ↓ <input type="checkbox"/>
JCTVC-F913	m21437	2011-07-21 20:12:59	2011-07-22 10:48:40	2011-09-19 10:03:24	Description of Core Experiment CE13: Motion data parsing robustness and throughput	J. Jung, B. Bross (CE coordinators)	JCTVC-F913 ↓ <input type="checkbox"/>
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