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JCTVC-C001	m18041	2010-09-27 22:20:52	2010-10-07 01:42:48	2010-10-07 01:42:48	JCT-VC AHG report: JCT-VC project management	G. J. Sullivan, J.-R. Ohm (co-chairs) ,	JCTVC-C001  ☐
JCTVC-C002	m18042	2010-09-27 22:25:08	2010-10-07 04:39:50	2010-10-07 04:39:50	JCT-VC AHG report: Test Model under Consideration (TMuC) editing	K. McCann (chair), M. Karczewicz, J. Ridge, S. Sekiguchi, T. Wedi, T. Wiegand (vice-chairs)	JCTVC-C002  ☐
JCTVC-C003	m18043	2010-09-27 22:27:18	2010-10-13 01:40:29	2010-10-13 01:40:29	JCT-VC AHG report: Software development and TMuC software technical evaluation	F. Bossen (chair), P. Chen, D. Flynn, W.-J. Han, K. Sühring, H. Schwarz, K. Ugur (vice-chairs)	JCTVC-C003  ☐
JCTVC-C004	m18044	2010-09-27 22:29:13	2010-10-02 10:02:13	2010-10-08 10:12:20	JCT-VC AHG report: Alternative transforms	R. Cohen, R. Joshi (co-chairs)	JCTVC-C004  ☐
JCTVC-C005	m18045	2010-09-27 22:31:47	2010-10-01 15:02:14	2010-10-07 09:04:55	JCT-VC AHG report: In-loop and post-processing filtering	T. Yamakage (chair) , Y. J. Chiu, M. Karczewicz , M. Narroschke (co-chairs)	JCTVC-C005  ☐
JCTVC-C006	m18046	2010-09-27 22:34:03	2010-10-04 20:24:30	2010-10-04 20:24:30	JCT-VC AHG report: Large block structures	K. Panusopone (chair), M. Budagavi , W.-J. Han, D. He (vice-chairs)	JCTVC-C006  ☐
JCTVC-C007	m18047	2010-09-27 22:35:40	2010-10-01 12:46:27	2010-10-05 12:57:57	JCT-VC AHG report: Memory compression	K. Chono (chair), T. Chujoh, C. S. Lim (vice-chairs)	JCTVC-C007  ☐

JCTVC-C008	m18048	2010-09-27 22:40:30	2010-10-05 01:57:23	2010-10-05 01:57:23	JCT-VC AHG report: Parallel entropy coding	M. Budagavi , A. Segall (co-chairs)	JCTVC-C008 ☐
JCTVC-C009	m18049	2010-09-27 22:47:50	2010-10-07 04:41:43	2010-10-07 04:41:43	JCT-VC AHG report: Screen content coding	J. Xu, W. Ding (co-chairs)	JCTVC-C009 ☐
JCTVC-C010	m18050	2010-09-27 22:55:14	2010-10-02 23:17:02	2010-10-02 23:17:02	JCT-VC AHG report: Complexity assessment	D. Alfonso (chair), J. Ridge, X. Wen (vice-chairs)	JCTVC-C010 ☐
JCTVC-C021	m18028	2010-09-25 01:53:37	2010-10-02 23:19:39	2010-10-05 13:03:21	Evaluation result of JCTVC-B031	K. Kazui , J. Koyama, A. Nakagawa (Fujitsu)	JCTVC-C021 ☐
JCTVC-C022	m18032	2010-09-25 12:24:14	2010-09-25 12:25:31	2010-09-25 12:25:31	WG11 USNB contribution: Suggested practices for the HEVC project in the JCT-VC	A. G. Tescher (for USNB to WG11)	JCTVC-C022 ☐
JCTVC-C023	m18033	2010-09-25 12:27:32	2010-09-25 12:28:38	2010-09-25 12:28:38	WG11 USNB contribution: HEVC standardization timeline	A. G. Tescher (for USNB to WG11)	JCTVC-C023 ☐
JCTVC-C024	m18035	2010-09-27 08:40:56	2010-10-01 10:49:44	2010-10-02 11:21:12	TE1: Cross-check result of DMVD proposal JCTVC-C124 (Mitsubishi)	T. Murakami , T. Yokoyama, K. Nakamura (Hitachi)	JCTVC-C024 ☐
JCTVC-C025	m18036	2010-09-27 19:25:11	2010-10-01 11:21:22	2010-10-01 11:21:22	CTB splitting on frame boundary for arbitrary resolution video	F. Yang, W. Li , S. Wan, Y. Chang (Xi'dian Univ.)	JCTVC-C025 ☐
JCTVC-C026	m18037	2010-10-01 17:46:23	2010-10-02 23:23:44	2010-10-02 23:23:44	Proposal of frame parameters FLCTB and FSCTB for video content fitting	F. Yang, W. Li , S. Wan, Y. Chang (Xi'dian Univ.)	JCTVC-C026 ☐
JCTVC-C027	m18038	2010-09-27 19:31:40	2010-10-02 23:24:28	2010-10-05 17:05:48	TE7: Verification results of Peking Univ. proposal (mode-dependent residual reordering for intra prediction residual)	J. Kim , B. Jeon (LG Electronics)	JCTVC-C027 ☐
JCTVC-C028	m18039	2010-09-27 19:34:29	2010-10-02 23:25:17	2010-10-02 23:25:17	TE6: Verification results of Huawei and Hisilicon proposals (short distance intra prediction using the correlation between lines and pixels)	J. Kim , B. Jeon (LG Electronics)	JCTVC-C028 ☐
JCTVC-C029	m18040	2010-09-27 19:56:17	2010-10-02 23:25:50	2010-10-02 23:25:50	TE12: Report on 64x64 versus 32x32 maximum coding unit size for low complexity configuration	P. Pandit (Harmonic)	JCTVC-C029 ☐
JCTVC-C030	m18051	2010-09-28 03:15:03	2010-10-04 02:56:39	2010-10-05 08:56:34	TE12: Report on AMP evaluation	E. Francois (Technicolor) , L. Guillo (INRIA), A. Ichigaya (NHK), H. Yu (Huawei)	JCTVC-C030 ☐

JCTVC-C031	m18052	2010-09-28 03:22:04	2010-10-02 10:26:11	2010-10-08 13:16:23	TE3 subtest 2: Report on simplified geometry block partitioning	E. Francois , D. Thoreau, P. Bordes (Technicolor), L. Guillo (INRIA)	JCTVC-C031 ☐
JCTVC-C032	m18053	2010-09-28 06:28:12	2010-10-02 23:26:35	2010-10-05 08:34:08	Characteristics of Super Hi-Vision test sequences	Y. Shishikui, Y. Matsuo, A. Ichigaya, K. Iguchi, S. Sakaida (NHK)	JCTVC-C032 ☐
JCTVC-C033	m18054	2010-09-28 07:07:40	2010-10-02 23:28:06	2010-10-11 11:39:59	TE3: Motion compensation with adaptive warped reference	S. Park , J. Park, B. Jeon (LG Electronics)	JCTVC-C033 ☐
JCTVC-C034	m18055	2010-09-28 20:36:36	2010-10-02 10:27:44	2010-10-08 03:48:17	TE3 subtest 2: Cross-check of results from Huawei	E. Francois , P. Bordes (Technicolor)	JCTVC-C034 ☐
JCTVC-C035	m18056	2010-09-28 21:04:38	2010-10-02 09:16:00	2010-10-02 09:16:00	TE7: Cross-verification of the 1D directional unified transform in TMuC	R. Cohen , A. Vetro, H. Sun (Mitsubishi)	JCTVC-C035 ☐
JCTVC-C036	m18057	2010-09-28 21:06:39	2010-10-02 09:16:35	2010-10-09 14:12:55	Alternative performance measurement of MDDT and ROT in TMuC	R. Cohen , A. Vetro, H. Sun (Mitsubishi)	JCTVC-C036 ☐
JCTVC-C037	m18058	2010-09-28 21:22:52	2010-10-02 23:31:56	2010-10-07 17:54:33	TE7: Results for mode-dependent fast separable KLT for block-based intra coding	C. Yeo , Y. H. Tan, Z. Li, S. Rahardja (I2R)	JCTVC-C037 ☐
JCTVC-C038	m18059	2010-09-28 21:23:48	2010-10-02 23:32:29	2010-10-07 17:55:18	TE7: Cross-check results of MDDT simplification proposal from Huawei	C. Yeo , Y. H. Tan, Z. Li, S. Rahardja (I2R)	JCTVC-C038 ☐
JCTVC-C039	m18060	2010-09-28 21:24:39	2010-10-02 23:32:57	2010-10-07 17:56:13	Choice of transforms in MDDT for unified intra prediction	C. Yeo , Y. H. Tan, Z. Li, S. Rahardja (I2R)	JCTVC-C039 ☐
JCTVC-C040	m18061	2010-09-28 21:25:38	2010-10-02 23:33:57	2010-10-07 17:56:49	Chroma intra prediction using reconstructed luma	C. Yeo , Y. H. Tan, Z. Li, S. Rahardja (I2R)	JCTVC-C040 ☐
JCTVC-C041	m18062	2010-09-28 21:34:51	2010-10-01 09:57:38	2010-10-05 14:01:53	TE12: Performance of partition based illumination compensation (PBIC)	A. Fujibayashi, S. Kanumuri, F. Bossen , T. K. Tan (NTT DoCoMo)	JCTVC-C041 ☐
JCTVC-C042	m18063	2010-09-28 21:36:09	2010-10-03 05:22:19	2010-10-03 05:22:19	TE5: Results for simplification of unified intra prediction	T. K. Tan , Frank Bossen (NTT DoCoMo)	JCTVC-C042 ☐
JCTVC-C043	m18064	2010-09-28 21:37:37	2010-10-02 11:02:42	2010-10-02 11:03:26	TE11: Simulation results of merge/skip (3.2b and 3.2d)	Y. Suzuki, F. Bossen (NTT DoCoMo)	JCTVC-C043 ☐

JCTVC-C044	m18065	2010-09-28 21:39:08	2010-10-03 05:23:08	2010-10-03 05:23:08	TE12: Results for experiments on max CU size, RDOQ and AIS	F. Bossen , T. K. Tan (NTT DoCoMo)	JCTVC-C044  ☐
JCTVC-C045	m18066	2010-09-28 21:42:07	2010-10-02 23:34:53	2010-10-08 05:32:50	TE6.a: Cross verification for line based intra prediction	T. K. Tan , Junya Takiue (NTT DoCoMo)	JCTVC-C045  ☐
JCTVC-C046	m18067	2010-09-28 21:44:15	2010-10-02 23:35:46	2010-10-02 23:35:46	TE5: Summary report on simplification of unified intra prediction	T. K. Tan (NTT DoCoMo), M. Budagavi (TI), J. Lainema (Nokia)	JCTVC-C046  ☐
JCTVC-C047	m18068	2010-09-28 21:49:34	2010-10-02 23:36:17	2010-10-02 23:36:17	TE12.4: Transform skip flag test (off vs. on) by Fraunhofer HHI	B. Bross (Fraunhofer HHI)	JCTVC-C047  ☐
JCTVC-C048	m18069	2010-09-28 21:51:55	2010-10-02 23:36:50	2010-10-02 23:36:50	TE12.6: PIPE and LCEC tested against CABAC by Fraunhofer HHI	B. Bross (Fraunhofer HHI)	JCTVC-C048  ☐
JCTVC-C049	m18070	2010-09-28 21:53:13	2010-10-02 23:37:18	2010-10-02 23:37:18	TE12.4: Transform coding HHI tested against Samsung proposal by Fraunhofer HHI	B. Bross (Fraunhofer HHI)	JCTVC-C049  ☐
JCTVC-C050	m18071	2010-09-28 21:54:35	2010-10-02 23:37:53	2010-10-02 23:37:53	TE12.2: Interpolation filter SIFO and DIF tested against MOMS by Fraunhofer HHI	B. Bross (Fraunhofer HHI)	JCTVC-C050  ☐
JCTVC-C051	m18072	2010-09-28 21:55:37	2010-10-02 23:38:24	2010-10-02 23:38:24	TE12.6: PIPE tested against LCEC by Fraunhofer HHI	B. Bross (Fraunhofer HHI)	JCTVC-C051  ☐
JCTVC-C052	m18073	2010-09-28 21:57:07	2010-10-02 23:38:53	2010-10-02 23:38:53	TE12.1: Block merging (MRG) test (off vs. on) by Fraunhofer HHI	B. Bross (Fraunhofer HHI)	JCTVC-C052  ☐
JCTVC-C053	m18074	2010-09-28 21:58:26	2010-10-02 23:39:24	2010-10-02 23:39:24	TE12.3: Adaptive intra smoothing (AIS) test (slow vs. fast) by Fraunhofer HHI	B. Bross (Fraunhofer HHI)	JCTVC-C053  ☐
JCTVC-C054	m18075	2010-09-28 21:59:57	2010-10-02 23:39:52	2010-10-02 23:39:52	TE12.3: Adaptive intra smoothing (AIS) test (off vs. on) by Fraunhofer HHI	B. Bross (Fraunhofer HHI)	JCTVC-C054  ☐
JCTVC-C055	m18078	2010-09-29 23:45:27	2010-10-02 23:40:24	2010-10-15 10:09:49	Performance report of TMuC for Super Hi-Vision	K. Iguchi , A. Ichigaya , Y. Shishikui (NHK), S. Sekiguchi , A. Minezawa (Mitsubishi Electric)	JCTVC-C055  ☐
JCTVC-C056	m18079	2010-09-29 23:57:16	2010-10-02 00:41:39	2010-10-02 00:41:39	TE12: Evaluation of transform unit (TU) size	M. Zhou , V. Sze (TI)	JCTVC-C056  ☐

JCTVC-C057	m18080	2010-09-29 23:58:56	2010-10-02 00:42:29	2010-10-02 00:42:29	TE12: Evaluation of IBDI and TPE (transform precision extension)	M. Zhou (TI)	JCTVC-C057 ☐
JCTVC-C058	m18081	2010-09-30 00:01:06	2010-10-02 02:50:32	2010-10-05 11:51:49	TE12: Evaluation of entropy coders: PIPE tested against CABAC	V. Sze, M. Budagavi (TI)	JCTVC-C058 ☐
JCTVC-C059	m18082	2010-09-30 00:03:32	2010-10-02 02:51:15	2010-10-08 06:34:31	TE12: Evaluation of transform coefficient coding (HHI_TRANSFORM_CODING) with tool breakdown	V. Sze, M. Budagavi, M. Zhou (TI)	JCTVC-C059 ☐
JCTVC-C060	m18083	2010-09-30 00:04:53	2010-10-02 00:43:29	2010-10-04 13:04:42	TE2: TI reference frame compression proposal	M. Zhou, M. Budagavi (TI)	JCTVC-C060 ☐
JCTVC-C061	m18084	2010-09-30 00:05:42	2010-10-02 08:38:43	2010-10-09 02:06:09	TE5: TI evaluation of unified intra prediction simplifications	M. Budagavi (TI)	JCTVC-C061 ☐
JCTVC-C062	m18085	2010-09-30 00:06:21	2010-10-02 08:39:45	2010-10-09 09:40:07	TE8: TI parallel context processing (PCP) proposal	M. Budagavi (TI)	JCTVC-C062 ☐
JCTVC-C063	m18086	2010-09-30 00:07:15	2010-10-02 02:52:02	2010-10-10 08:13:02	TE8: Evaluation of RIM parallel context processing (PCP) proposal	V. Sze, M. Budagavi (TI)	JCTVC-C063 ☐
JCTVC-C064	m18087	2010-09-30 00:08:17	2010-10-02 02:52:40	2010-10-10 08:19:41	TE8: Evaluation of RIM-V2V entropy coding	V. Sze, M. Budagavi (TI)	JCTVC-C064 ☐
JCTVC-C065	m18088	2010-09-30 00:10:37	2010-10-02 00:44:08	2010-10-04 13:05:34	Testing results on the simplified TMuC configurations	M. Zhou (TI)	JCTVC-C065 ☐
JCTVC-C066	m18089	2010-09-30 00:11:31	2010-10-02 00:44:35	2010-10-02 00:44:35	Cross verification of Mitsubishi 0.7.4 configuration	M. Zhou (TI)	JCTVC-C066 ☐
JCTVC-C067	m18090	2010-09-30 00:24:33	2010-10-03 05:26:12	2010-10-06 19:29:37	TE9: Report on large block structure testing	J. Kim, M. Kim (KAIST) , J. Kim, H.-Y. Kim (ETRI), K. Sato (SONY), X. Shen, L. Yu (Zhejiang Univ.), K. Choi, E. S. Jang (Hanyang Univ.), B. Bross (HHI), W.-J. Han (Samsung), J.-K. Jo, S.-N. Park, D. G. Sim, S.-J. Oh (Kwangwoon Univ.)	JCTVC-C067 ☐

JCTVC-C068	m18091	2010-09-30 00:28:31	2010-10-05 15:45:15	2010-10-11 18:16:12	Improved side information signaling for QVBT in TMuC	B. Lee, M. Kim (KAIST) , J. Kim, H.-Y. Kim (ETRI)	JCTVC-C068 ☐
JCTVC-C069	m18092	2010-09-30 00:36:29	2010-10-03 05:27:20	2010-10-03 05:27:20	TE3: Test results of second order prediction [Withdrawn]	S. Li, L. Yu (Zhejiang Univ.)	JCTVC-C069 ☐
JCTVC-C070	m18093	2010-09-30 00:38:45	2010-10-02 23:41:19	2010-10-02 23:41:19	TE7: Cross-check for I2R proposal on mode-dependent fast separable KLT for block-based intra coding	X. Zhu, L. Yu (Zhejiang Univ.)	JCTVC-C070 ☐
JCTVC-C071	m18094	2010-09-30 00:40:05	2010-10-02 23:41:48	2010-10-09 13:12:41	TE10 subset 2: Complexity analysis on Wiener-based in-loop filters	L. Wang, L. Yu (Zhejiang Univ.)	JCTVC-C071 ☐
JCTVC-C072	m18095	2010-09-30 00:41:35	2010-10-02 23:42:24	2010-10-07 09:09:05	TE2: Improved memory bandwidth measurement model for reference frame compression	J. Chen, X. Shen, L. Yu (Zhejiang Univ.)	JCTVC-C072 ☐
JCTVC-C073	m18096	2010-09-30 00:47:07	2010-10-02 23:42:50	2010-10-08 12:17:08	TE2: Reference frame compression using image coder	C. S. Lim, V. Wahadaniah , S. Naing, H. W. Sun (Panasonic)	JCTVC-C073 ☐
JCTVC-C074	m18097	2010-09-30 00:48:41	2011-01-15 00:06:27	2011-01-15 00:06:27	TE2: Cross-check of memory compression results from NEC (JCTVC-B057/JCTVC-C093) [Initially uploaded to the prior document archive site]	C. S. Lim, V. Wahadaniah , S. Naing, H. W. Sun (Panasonic)	JCTVC-C074 ☐
JCTVC-C075	m18098	2010-09-30 00:51:25	2010-10-02 05:46:14	2010-10-09 11:53:28	TE2: Adaptive scaling for bit depth compression on IBDI	T. Chujoh, T. Yamakage (Toshiba)	JCTVC-C075 ☐
JCTVC-C076	m18099	2010-09-30 00:53:40	2010-10-01 16:18:45	2010-10-07 04:25:02	TE2: Summary of TE2 on IBDI and memory compression	T. Chujoh (TE coordinator)	JCTVC-C076 ☐
JCTVC-C077	m18100	2010-09-30 00:54:32	2010-10-02 11:00:51	2010-10-09 11:56:15	A framework for standardization of memory compression	T. Chujoh, T. Yamakage (Toshiba)	JCTVC-C077 ☐
JCTVC-C078	m18101	2010-09-30 00:57:13	2010-10-02 05:48:00	2010-10-09 08:12:21	TE3 subtest 4: High accuracy interpolation filter (HAIF)	T. Chujoh, K. Kanou, T. Yamakage (Toshiba)	JCTVC-C078 ☐
JCTVC-C079	m18102	2010-09-30 00:58:22	2010-10-02 01:23:19	2010-10-09 01:03:09	TE6 subset a: Bidirectional intra prediction	T. Shiodera, A. Tanizawa, T. Chujoh, T. Yamakage (Toshiba)	JCTVC-C079 ☐
JCTVC-C080	m18103	2010-09-30 00:59:49	2010-10-02 01:35:44	2010-10-08 11:57:55	TE7: One-dimensional directional unified transform	A. Tanizawa, J. Yamaguchi, T. Shiodera, T.	JCTVC-C080 ☐

						Chujoh, T. Yamakage (Toshiba)	
JCTVC-C081	m18104	2010-09-30 01:01:17	2010-10-02 01:30:04	2010-10-02 01:30:04	TE7: Cross-verification of mode dependent residual reordering (Peking Univ.)	A. Tanizawa, J. Yamaguchi (Toshiba)	JCTVC-C081 ☐
JCTVC-C082	m18105	2010-09-30 01:03:24	2010-10-01 15:03:34	2010-10-10 05:51:17	TE10 subtest 2: Reduction of number of encoding passes for quadtree adaptive loop filter (QALF)	T. Yamakage, T. Chujoh, T. Watanabe (Toshiba)	JCTVC-C082 ☐
JCTVC-C083	m18106	2010-09-30 01:04:51	2010-10-01 15:04:28	2010-10-11 02:34:48	TE10: Summary of TE10 on in-loop filtering	K. Chono, T. Yamakage (TE coordinators)	JCTVC-C083 ☐
JCTVC-C084	m18107	2010-09-30 01:06:25	2010-10-01 15:05:17	2010-10-12 06:38:08	Coding efficiency report of modification by TMuC draft005	T. Yamakage, T. Chujoh, T. Watanabe (Toshiba)	JCTVC-C084 ☐
JCTVC-C085	m18108	2010-09-30 01:07:49	2010-10-01 15:06:09	2010-10-09 11:33:40	Comparison of loop & post filtering for in-loop and post-processing filtering AHG	T. Yamakage, T. Chujoh, T. Watanabe (Toshiba)	JCTVC-C085 ☐
JCTVC-C086	m18109	2010-09-30 01:08:53	2010-10-01 15:44:36	2010-10-01 15:44:36	Experimental results of ALF on low complexity	T. Chujoh, T. Yamakage (Toshiba)	JCTVC-C086 ☐
JCTVC-C087	m18110	2010-09-30 01:09:49	2010-10-01 15:46:14	2010-10-01 15:46:14	TE12.2: Experimental results of interpolation filter	T. Chujoh, K. Kanou, T. Yamakage (Toshiba)	JCTVC-C087 ☐
JCTVC-C088	m18111	2010-09-30 01:10:37	2010-10-01 15:47:41	2010-10-01 15:47:41	TE12.7: Experimental results of IBDI	T. Chujoh, T. Yamakage (Toshiba)	JCTVC-C088 ☐
JCTVC-C089	m18112	2010-09-30 01:20:39	2010-10-02 23:43:44	2010-10-08 11:32:37	TE7: Results for mode-dependent residual reordering for intra prediction residual	X. Zhao, L. Zhang, S. Ma, W. Gao (Peking Univ.)	JCTVC-C089 ☐
JCTVC-C090	m18113	2010-09-30 01:30:24	2010-10-02 23:44:30	2010-10-02 23:44:30	TE7: Cross-verification results of mode-dependent fast separable KLT for block-based intra coding from I2R	X. Zhao, L. Zhang, S. Ma, W. Gao (Peking Univ.)	JCTVC-C090 ☐
JCTVC-C091	m18114	2010-09-30 01:34:44	2010-10-01 21:46:06	2010-10-06 21:58:49	TE10: Conditional joint deblocking-debanding filter	K. Chono, K. Senzaki, H. Aoki, J. Tajime, Y. Senda (NEC)	JCTVC-C091 ☐
JCTVC-C092	m18115	2010-09-30 01:36:05	2010-10-01 15:49:32	2010-10-04 15:56:10	TE12: Report on combined intra prediction evaluation	K. Chono, K. Senzaki, H. Aoki, J. Tajime, Y. Senda (NEC)	JCTVC-C092 ☐
JCTVC-C093	m18116	2010-09-30	2010-10-01	2010-10-06	TE2: 1-D DPCM-based memory compression	H. Aoki, K. Chono, K. Senzaki, J.	JCTVC-C093 ☐

		01:37:18	20:05:59	15:55:14		Tajime, Y. Senda (NEC)	↓
JCTVC-C094	m18117	2010-09-30 01:38:23	2010-10-01 20:06:55	2010-10-06 18:05:00	An extension of DPCM-based memory compression to 2-D structure with ADPCM	H. Aoki, K. Chono, K. Senzaki, J. Tajime, Y. Senda (NEC)	JCTVC-C094 ☐
JCTVC-C095	m18118	2010-09-30 01:39:11	2010-10-01 20:07:41	2010-10-12 04:12:35	Performance improvement of DPCM-based memory compression by adaptive quantization	H. Aoki, K. Chono, K. Senzaki, J. Tajime, Y. Senda (NEC)	JCTVC-C095 ☐
JCTVC-C096	m18119	2010-09-30 01:47:25	2010-10-02 23:45:04	2010-10-07 11:26:21	Low complexity rotational transform	F. C. A. Fernandes (Samsung)	JCTVC-C096 ☐
JCTVC-C097	m18120	2010-09-30 01:52:51	2010-10-02 23:45:31	2010-10-08 08:22:26	TE1: Huawei report on DMVD improvements in TMuC	M. Yang, S. Lin, D. Wang, J. Zhou, H. Yu (Huawei)	JCTVC-C097 ☐
JCTVC-C098	m18121	2010-09-30 01:54:56	2010-10-02 23:45:57	2010-10-07 07:58:52	TE1: Cross-checking of DMVD results from Mitsubishi and Intel	S. Lin, D. Wang, M. Yang, H. Yu (Huawei)	JCTVC-C098 ☐
JCTVC-C099	m18122	2010-09-30 01:58:27	2010-10-02 23:46:25	2010-10-09 08:15:47	TE3.2: Huawei & HiSilicon report on flexible motion partitioning coding	X. Zheng (HiSilicon), H. Yu (Huawei)	JCTVC-C099 ☐
JCTVC-C100	m18123	2010-09-30 02:02:22	2010-10-02 23:46:56	2010-10-02 23:46:56	TE5: Huawei & HiSilicon report on verification test results	L. Liu (HiSilicon), J. Zhou, H. Yu (Huawei)	JCTVC-C100 ☐
JCTVC-C101	m18124	2010-09-30 02:04:44	2010-10-03 00:00:52	2010-10-03 00:00:52	TE6.a: HiSilicon report on short distance intra prediction	C. Lai, Y. Lin (HiSilicon)	JCTVC-C101 ☐
JCTVC-C102	m18125	2010-09-30 02:07:42	2010-10-03 00:01:31	2010-10-09 11:11:12	TE7: Symmetry-based simplification of MDDT	H. Yang, J. Zhou, H. Yu (Huawei)	JCTVC-C102 ☐
JCTVC-C103	m18126	2010-09-30 02:10:17	2010-10-03 00:02:02	2010-10-03 00:02:02	TE7: Report of cross-checking results for Toshiba proposal	H. Yang, J. Zhou, H. Yu (Huawei)	JCTVC-C103 ☐
JCTVC-C104	m18127	2010-09-30 02:12:38	2010-10-03 00:02:39	2010-10-03 00:02:39	TE12: Huawei & HiSilicon report on AMP evaluation	X. Zheng (HiSilicon), J. Zhou, H. Yu (Huawei)	JCTVC-C104 ☐
JCTVC-C105	m18128	2010-09-30 02:14:42	2010-10-03 00:03:14	2010-10-03 00:03:14	TE12: Huawei report on max transform unit size evaluation	J. Zhou, D. Wang, H. Yu (Huawei)	JCTVC-C105 ☐
JCTVC-C106	m18129	2010-09-30 02:16:10	2010-10-03 00:03:43	2010-10-09 11:06:00	Symmetry-based scan order sharing scheme for MDDT	H. Yang, J. Zhou, H. Yu (Huawei)	JCTVC-C106 ☐

JCTVC-C107	m18130	2010-09-30 02:21:55			Fast CABAC [Withdrawn]	H. J. Kim (Korea Univ.)	
JCTVC-C108	m18131	2010-09-30 02:26:17	2010-10-03 00:05:08	2010-10-12 07:00:26	Jointly optimal intra prediction and adaptive primary transform	A. Saxena, F. C. A. Fernandes (Samsung)	JCTVC-C108 ☐
JCTVC-C109	m18132	2010-09-30 02:28:49	2010-10-03 01:34:36	2010-10-15 05:38:13	TE12.1: Results for PU-based merging by Fraunhofer HHI	B. Bross (Fraunhofer HHI)	JCTVC-C109 ☐
JCTVC-C110	m18133	2010-09-30 02:30:17	2010-10-03 03:03:37	2010-10-03 03:03:37	TE12.4: Transform unit quadtree tested against 2-level by Fraunhofer HHI	B. Bross (Fraunhofer HHI)	JCTVC-C110 ☐
JCTVC-C111	m18134	2010-09-30 02:32:25	2010-10-03 03:04:57	2010-10-08 08:26:33	Integration of plane mode in unified intra prediction	G. Li (Santa Clara Univ.) , L. Liu, N. Ling (Santa Clara Univ.), J. Zheng, P. Zhang (Hisilicon)	JCTVC-C111 ☐
JCTVC-C112	m18135	2010-09-30 02:34:15	2010-10-03 03:10:10	2010-10-11 08:03:54	Fast integer transforms for the HEVC test model	W. Dai, M. Krishnan, P. Jesudhas, P. Topiwala (FastVDO)	JCTVC-C112 ☐
JCTVC-C113	m18136	2010-09-30 02:38:17	2010-10-01 23:49:10	2010-10-05 04:56:56	Adaptive loop filter with low encoder complexity	I.S. Chong , W. Chien, M. Karczewicz (Qualcomm)	JCTVC-C113 ☐
JCTVC-C114	m18137	2010-09-30 02:41:44	2010-10-07 10:37:25	2010-10-07 10:37:25	Zigzag scan for CABAC/PIPE	J. Lou , K. Panusopone, L. Wang (Motorola)	JCTVC-C114 ☐
JCTVC-C115	m18138	2010-09-30 02:54:46	2010-10-03 05:29:32	2010-10-08 17:43:16	TE1: Summary report of TE1 activity	Y.-J. Chiu (Intel) , Y.-W. Huang (MediaTek) , M. Wien (RWTH Aachen Univ.) , H. Yu (Huawei)	JCTVC-C115 ☐
JCTVC-C116	m18139	2010-09-30 02:56:51	2010-10-03 03:11:33	2010-10-05 10:55:26	TE11: Cross verification of Sony proposal on motion vector coding	Y.-J. Jeon , B.-M. Jeon (LG Electronics)	JCTVC-C116 ☐
JCTVC-C117	m18140	2010-09-30 03:23:03	2010-10-03 03:14:16	2010-10-03 03:14:16	Implementation analysis of transform block size	Y. Yu (Broadcom)	JCTVC-C117 ☐
JCTVC-C118	m18141	2010-09-30 03:27:12	2010-10-03 03:15:16	2010-10-04 11:16:43	TE12.1 cross-check report on block merging (MRG) on/off	K. Sugimoto , A. Minezawa, S. Sekiguchi (Mitsubishi Electric)	JCTVC-C118 ☐

JCTVC-C119	m18142	2010-09-30 03:27:57	2010-10-03 03:18:57	2010-10-03 03:18:57	TE12.2 report on MV prediction AMVP/IMVP	K. Sugimoto , A. Minezawa , S. Sekiguchi (Mitsubishi Electric)	JCTVC-C119 ☐
JCTVC-C120	m18143	2010-09-30 03:28:41	2010-10-03 03:20:04	2010-10-04 11:25:35	TE12.3 cross-check report on AIS on/off	K. Sugimoto , A. Minezawa , S. Sekiguchi (Mitsubishi Electric)	JCTVC-C120 ☐
JCTVC-C121	m18144	2010-09-30 03:30:08	2010-10-03 03:21:14	2010-10-14 01:34:45	Suggested approach toward HEVC test model creation	S. Sekiguchi , K. Sugimoto (Mitsubishi Electric)	JCTVC-C121 ☐
JCTVC-C122	m18145	2010-09-30 03:31:08	2010-10-03 03:23:20	2010-10-06 18:27:41	A suggested starting point for HEVC test model	K. Sugimoto , S. Sekiguchi (Mitsubishi Electric)	JCTVC-C122 ☐
JCTVC-C123	m18146	2010-09-30 03:32:06	2010-10-03 03:38:02	2010-10-03 03:38:02	On selecting coding tools for HEVC test model	K. Sugimoto , A. Minezawa , S. Sekiguchi (Mitsubishi Electric)	JCTVC-C123 ☐
JCTVC-C124	m18147	2010-09-30 03:33:11	2010-10-03 03:39:49	2010-10-15 02:10:32	TE1: Implicit direct vector derivation	Y. Itani , S. Sekiguchi (Mitsubishi Electric)	JCTVC-C124 ☐
JCTVC-C125	m18148	2010-09-30 03:34:14	2010-10-03 03:40:52	2010-10-03 03:40:52	TE1: Spatio-temporal direct mode	S. Sekiguchi , Y. Itani (Mitsubishi Electric)	JCTVC-C125 ☐
JCTVC-C126	m18149	2010-09-30 03:37:21	2010-10-03 05:30:25	2010-10-06 07:34:38	Chroma interpolation filtering using high precision filter	D. Y. Kim , J. P. Kim , Y. L. Lee (Sejong University), J. Lim , J. Song (SKT)	JCTVC-C126 ☐
JCTVC-C127	m18151	2010-09-30 05:39:59	2010-10-03 05:32:53	2010-10-08 10:11:44	TE1: Report of self derivation of motion estimation improvement in TMuC	Y.-J. Chiu , L. Xu , W. Zhang , H. Jiang (Intel)	JCTVC-C127 ☐
JCTVC-C128	m18152	2010-09-30 05:41:20	2010-10-03 05:33:38	2010-10-03 05:33:38	TE1: Cross-checking of DMVD result from Huawei	Y.-J. Chiu , L. Xu , W. Zhang , H. Jiang (Intel)	JCTVC-C128 ☐
JCTVC-C129	m18153	2010-09-30 05:42:33	2010-10-03 05:34:20	2010-10-08 10:13:51	TE12: Cross verification for adaptive loop filter (ALF) (on vs. off)	Y.-J. Chiu , L. Xu , W. Zhang , H. Jiang (Intel)	JCTVC-C129 ☐
JCTVC-C130	m18154	2010-09-30 08:09:06	2010-10-02 16:56:13	2010-10-08 06:23:27	TE10 subtest 1: Results of intra deblocking filter testing by SKKU/SKT	J. Yang , K. Won , B. Jeon (SKKU), J. Lim , J. Song (SKT)	JCTVC-C130 ☐
JCTVC-C131	m18155	2010-09-30 08:11:10	2010-10-02 11:49:32	2010-10-02 11:54:33	TE10 subtest 1: Cross-verification result of Microsoft deblocking filter proposal by SKKU/SKT	J. Yang , K. Won , B. Jeon (SKKU), J. Lim , J. Song (SKT)	JCTVC-C131 ☐

JCTVC-C132	m18156	2010-09-30 08:12:22	2010-10-02 11:51:54	2010-10-02 11:51:54	TE11: Cross-verification result of Orange Labs motion vector competition proposal (3.1a) by SKKU	J. Yang, K. Won, B. Jeon (SKKU)	JCTVC-C132 ☐ ↓
JCTVC-C133	m18157	2010-09-30 08:13:24	2010-10-02 14:50:11	2010-10-02 14:50:11	Motion vector competition method with reduced candidate sets [Withdrawn]	K. Won, J. Yang, B. Jeon (SKKU) , J. Lim, J. Song (SKT)	JCTVC-C133 ☐ ↓
JCTVC-C134	m18158	2010-09-30 08:20:46	2010-10-03 00:56:47	2010-10-09 11:45:55	Comments on V2V coding for TM/TMuC	D. He, G. Korodi, P. Imthurn, J. Jamias, D. O'Loughlin, G. Martin-Cocher (RIM)	JCTVC-C134 ☐ ↓
JCTVC-C135	m18159	2010-09-30 08:26:07	2010-10-02 00:16:34	2010-10-11 07:58:53	Flexible scaling of quantization parameter	D. Hoang (Zenverge)	JCTVC-C135 ☐ ↓
JCTVC-C136	m18160	2010-09-30 08:35:21	2010-10-01 17:42:26	2010-10-07 10:02:08	TE12.4: Mode dependent directional transform (MDDT) test (off vs. on) by HKUST	X. Zhang (HKUST)	JCTVC-C136 ☐ ↓
JCTVC-C137	m18161	2010-09-30 08:55:58	2010-10-01 17:59:25	2010-10-01 17:59:25	Decoder-side block boundary decision (DBBD) with OBMC	S. Fukushima (JVC)	JCTVC-C137 ☐ ↓
JCTVC-C138	m18162	2010-09-30 09:03:54	2010-10-01 18:08:35	2010-10-12 03:40:33	TE1.a: Implementation report of refinement motion compensation using DMVD on TMuC	M. Ueda (JVC)	JCTVC-C138 ☐ ↓
JCTVC-C139	m18163	2010-09-30 09:17:39	2010-10-03 03:42:06	2010-10-10 17:35:36	TE6.a: Huawei & HiSilicon report on cross verification of MSRA's LIC	C. Lai, Y. Lin (HiSilicon) , J. Zhou (Huawei)	JCTVC-C139 ☐ ↓
JCTVC-C140	m18164	2010-09-30 14:06:56	2010-10-03 03:43:34	2010-10-07 04:03:00	TE9-2: Report on performance tests for different sets of PU modes by Fraunhofer HHI	B. Bross (Fraunhofer HHI)	JCTVC-C140 ☐ ↓
JCTVC-C141	m18167	2010-09-30 16:24:37	2010-10-02 06:39:30	2010-10-02 06:39:30	TE8: Crosscheck on TI's proposal of parallel context processing by MediaTek	Y.-L. Chang, Y.-W. Huang, S. Lei (MediaTek)	JCTVC-C141 ☐ ↓
JCTVC-C142	m18168	2010-09-30 16:29:48	2010-10-02 06:41:47	2010-10-05 08:56:03	TE10 subtest 1: Improved deblocking filter	J. An, K. Zhang, Y. Gao, X. Guo, C.-M. Fu, Y.-W. Huang, S. Lei (MediaTek)	JCTVC-C142 ☐ ↓
JCTVC-C143	m18169	2010-09-30 16:31:16	2010-10-02 06:43:40	2010-10-05 17:31:12	TE10 subtest 2: Coding unit synchronous picture quadtree-based adaptive loop filter (QALF)	C.-Y. Tsai, C.-M. Fu, C.-Y. Chen, Y.-W. Huang, S. Lei (MediaTek)	JCTVC-C143 ☐ ↓
JCTVC-C144	m18170	2010-09-30 16:32:20	2010-10-02 06:44:45	2010-10-02 06:44:45	TE10 subtest 2: Crosscheck on TOSHIBA's proposal of adaptive loop filter by MediaTek	C.-M. Fu, Y.-W. Huang, S. Lei (MediaTek)	JCTVC-C144 ☐ ↓

JCTVC-C145	m18171	2010-09-30 16:35:47	2010-10-02 06:45:31	2010-10-02 06:45:31	TE10 subtest 2: Crosscheck on SHARP's proposal of adaptive loop filter by MediaTek	C.-Y. Tsai, Y.-W. Huang, S. Lei (MediaTek)	JCTVC-C145 ☐
JCTVC-C146	m18172	2010-09-30 16:38:49	2010-10-02 09:26:54	2010-10-02 09:26:54	TE10 subtest 3: Controlled clipping	Y.-L. Chang, C.-M. Fu (MediaTek), A. Segall, Y. Su (Sharp), C.-Y. Chen, Y.-W. Huang, S. Lei (MediaTek)	JCTVC-C146 ☐
JCTVC-C147	m18173	2010-09-30 16:39:44	2010-10-02 06:47:02	2010-10-05 08:57:57	TE10 subtest 3: Quadtree-based adaptive offset	C.-Ming Fu, C.-Y. Chen, Y.-W. Huang, S. Lei (MediaTek)	JCTVC-C147 ☐
JCTVC-C148	m18174	2010-09-30 16:40:27	2010-10-02 06:47:59	2010-10-02 06:47:59	TE12: Crosscheck on deblocking filter in TMuC0.7 by MediaTek	Y.-L. Chang, Y.-W. Huang, S. Lei (MediaTek)	JCTVC-C148 ☐
JCTVC-C149	m18175	2010-09-30 17:44:55	2010-10-03 03:45:06	2010-10-03 03:45:06	TE12.2: Report on asymmetric motion prediction unit (AMP) on/off	A. Ichigaya, K. Iguchi (NHK)	JCTVC-C149 ☐
JCTVC-C150	m18176	2010-09-30 17:51:58	2010-10-01 08:03:22	2010-10-07 16:25:23	TE2: Cross-check of memory compression results from TOSHIBA (JCTVC-C075)	Y. Choe, S. Hong (Yonsei Univ.), Y-G. Kim (KGIT)	JCTVC-C150 ☐
JCTVC-C151	m18177	2010-09-30 17:56:58			Reference frame denoising [Withdrawn]	P. Amon, A. Hutter, E. Wige, A. Kaup (Siemens)	
JCTVC-C152	m18178	2010-09-30 17:58:55	2010-10-03 03:46:04	2010-10-11 02:12:23	Context-adaptive hybrid variable length coding	Y. Xu, J. Li, W. H. Chen, D. Tian (Cisco Systems)	JCTVC-C152 ☐
JCTVC-C153	m18179	2010-09-30 23:22:00	2010-10-01 22:09:49	2010-10-01 22:09:49	TE12: Report on deblocking filter	P. Chen, M. Karczewicz (Qualcomm)	JCTVC-C153 ☐
JCTVC-C154	m18180	2010-09-30 23:34:07	2010-10-02 23:36:10	2010-10-10 16:49:20	Fine granularity slices	R. Sjöberg, P. Wennersten (Ericsson)	JCTVC-C154 ☐
JCTVC-C155	m18181	2010-09-30 23:38:19	2010-10-02 23:32:09	2010-10-12 18:24:33	TMuC 0.7 results with sequence dependent QPs	K. Andersson, R. Sjöberg (Ericsson)	JCTVC-C155 ☐
JCTVC-C156	m18182	2010-09-30 23:40:22	2010-10-02 23:32:47	2010-10-09 17:33:36	TE10: Cross verification of Mediatek's deblocking filter by Ericsson	A. Norkin, R. Sjöberg, K. Andersson (Ericsson)	JCTVC-C156 ☐
JCTVC-C157	m18183	2010-09-30 23:42:33	2010-10-02 23:33:13	2010-10-02 23:33:13	TE6.a: Cross verification of line-based intra prediction	J. Samuelsson, R. Sjöberg, K. Andersson (Ericsson)	JCTVC-C157 ☐

JCTVC-C158	m18184	2010-09-30 23:43:54	2010-10-02 23:33:42	2010-10-02 23:33:42	TE7: Cross verification of MDDT simplification JCTVC-B024	K. Andersson (Ericsson)	JCTVC-C158 ☐
JCTVC-C159	m18185	2010-09-30 23:45:20	2010-10-02 23:34:19	2010-10-02 23:34:19	TE12: Cross verification of RDOQ	K. Andersson (Ericsson)	JCTVC-C159 ☐
JCTVC-C160	m18186	2010-10-01 00:46:38	2010-10-01 22:27:08	2010-10-01 22:27:08	TE12: Crosscheck on LCEC phase 2	P. Chen, M. Karczewicz (Qualcomm)	JCTVC-C160 ☐
JCTVC-C161	m18187	2010-10-01 03:44:41	2010-10-01 17:53:36	2010-10-09 07:52:08	TE10: Cross-verification result of SKKU/SKT deblocking filter	K. Chono, K. Senzaki, H. Aoki, J. Tajime, Y. Senda (NEC)	JCTVC-C161 ☐
JCTVC-C162	m18188	2010-10-01 03:50:50	2010-10-01 13:25:57	2010-10-07 11:21:48	TE12.2: Results on MC interpolation filters	K. Kondo, T. Suzuki (Sony)	JCTVC-C162 ☐
JCTVC-C163	m18189	2010-10-01 03:52:03	2010-10-01 12:28:00	2010-10-07 11:24:05	TE12.2: Results on MV prediction	K. Sato, T. Suzuki (Sony)	JCTVC-C163 ☐
JCTVC-C164	m18190	2010-10-01 03:53:09	2010-10-03 03:47:01	2010-10-06 18:48:25	TE3 subset 4: Results on bi/single filter switching in FIF	K. Kondo, T. Suzuki (Sony)	JCTVC-C164 ☐
JCTVC-C165	m18191	2010-10-01 03:55:00	2010-10-07 17:07:35	2010-10-15 12:39:26	TE3 subset 4: Cross verification on high accuracy interpolation filter	K. Kondo, T. Suzuki (Sony)	JCTVC-C165 ☐
JCTVC-C166	m18192	2010-10-01 03:55:32	2010-10-03 03:48:12	2010-10-07 03:26:25	TE11: Study on motion vector coding (experiment 3.3.a & 3.3.c)	K. Sato (Sony)	JCTVC-C166 ☐
JCTVC-C167	m18193	2010-10-01 03:56:12	2010-10-03 03:49:10	2010-10-03 03:49:10	Proposal on large block structure and quantization	K. Sato (Sony)	JCTVC-C167 ☐
JCTVC-C168	m18194	2010-10-01 03:57:05	2010-10-03 05:36:59	2010-10-07 11:25:57	Comments on common test conditions	K. Kondo, K. Sato, T. Suzuki (Sony)	JCTVC-C168 ☐
JCTVC-C169	m18198	2010-10-01 05:36:07	2010-10-03 05:37:39	2010-10-12 05:24:59	TE6.b: Experiment results of DCIM	E. Maani, L. Dong, W. Liu (Sony)	JCTVC-C169 ☐
JCTVC-C170	m18199	2010-10-01 05:38:00	2010-10-03 03:50:11	2010-10-09 08:18:28	TE3.2: Report on cross-verification of simplified geometry block partitioning from Technicolor	X. Zheng (HiSilicon), H. Yu (Huawei)	JCTVC-C170 ☐
JCTVC-C171	m18200	2010-10-01 05:39:20	2010-10-03 05:39:31	2010-10-05 06:35:24	TE12.3: Experimental results of edge based prediction	A. Tabatabai, C. Auyeung (Sony)	JCTVC-C171 ☐

JCTVC-C172	m18201	2010-10-01 05:42:20	2010-10-03 05:40:18	2010-10-12 05:32:26	TE6: Summary report of intra prediction improvements tool experiments	A. Tabatabai (Sony)	JCTVC-C172 ☐
JCTVC-C173	m18202	2010-10-01 05:45:36	2010-10-01 14:30:06	2010-10-09 11:43:19	TE10 subtest 2: Parallel adaptive loop filter	T. Ikai, T. Yamamoto (Sharp)	JCTVC-C173 ☐
JCTVC-C174	m18203	2010-10-01 05:47:23	2010-10-04 10:56:35	2010-10-04 10:56:35	TE12.3: Report on combined intra prediction	T. Yamamoto, A. Segall (Sharp)	JCTVC-C174 ☐
JCTVC-C175	m18204	2010-10-01 05:48:11	2010-10-04 10:57:06	2010-10-20 07:56:10	TE6.b: Cross verification of differential coding of intra modes (DCIM)	T. Yamamoto, Y. Yasugi (Sharp)	JCTVC-C175 ☐
JCTVC-C176	m18205	2010-10-01 05:53:40	2010-10-01 14:30:50	2010-10-05 10:42:21	Analysis and improvement of differential coding of intra modes	T. Yamamoto, Y. Yasugi (Sharp)	JCTVC-C176 ☐
JCTVC-C177	m18206	2010-10-01 06:35:49			Horizontal spatial prediction for intra coding [Withdrawn]	P. Tao, D. Li, W. Wu, J. Wen (Tsinghua Univ.)	
JCTVC-C178	m18207	2010-10-01 07:11:57	2010-10-06 05:02:26	2010-10-06 05:02:26	TE2: Cross-check of memory compression results from Panasonic (JCTVC-C074)	A. Segall (Sharp)	JCTVC-C178 ☐
JCTVC-C179	m18208	2010-10-01 07:14:25	2010-10-06 05:03:24	2010-10-06 05:03:24	TE6: Cross-check of bi-directional intra-prediction results from Toshiba	A. Segall (Sharp)	JCTVC-C179 ☐
JCTVC-C180	m18209	2010-10-01 07:18:37	2010-10-06 17:00:44	2010-10-10 02:53:54	TE10.3: Cross check of MediaTek's proposal on quadtree-based adaptive offset	A. Segall (Sharp)	JCTVC-C180 ☐
JCTVC-C181	m18210	2010-10-01 07:21:01	2010-10-06 05:04:13	2010-10-07 08:39:06	TE12.4: Cross-check of rotational transform (ROT)	K. Misra, A. Segall (Sharp)	JCTVC-C181 ☐
JCTVC-C182	m18211	2010-10-01 07:24:57	2010-10-06 10:20:39	2010-10-07 08:40:33	TE12.2: Cross-check of adaptive motion vector resolution (AMVRES) technology in the TMuC software	A. Segall (Sharp)	JCTVC-C182 ☐
JCTVC-C183	m18212	2010-10-01 08:05:51	2010-10-02 08:01:01	2010-10-11 14:56:39	Enhanced switching of interpolation filter for HEVC	T. Yoshino, S. Naito, S. Sakazawa (KDDI)	JCTVC-C183 ☐
JCTVC-C184	m18215	2010-10-01 09:06:12	2010-10-03 00:03:20	2010-10-06 18:39:04	TE12.6: PIPE tested against LCEC by Cisco	A. Fuldseth (Cisco)	JCTVC-C184 ☐
JCTVC-C185	m18216	2010-10-01 09:08:53	2010-10-03 00:03:56	2010-10-07 08:16:58	Recent improvements of the low complexity entropy coder (LCEC) in TMuC	A. Fuldseth, G. Bjøntegaard (Cisco), A.	JCTVC-C185 ☐

						Hallapuro, K. Ugur, J. Lainema (Nokia)	
JCTVC-C186	m18217	2010-10-01 09:13:37	2010-10-03 03:51:56	2010-10-03 03:51:56	TE5: Results for simplified intra prediction tests by Nokia	J. Lainema, K. Ugur (Nokia)	JCTVC-C186 ☐
JCTVC-C187	m18218	2010-10-01 09:16:59	2010-10-03 03:53:00	2010-10-03 03:53:00	TE6.a: Cross-check of bidirectional intra prediction (JCTVC-B042)	K. Iwata (Renesas)	JCTVC-C187 ☐
JCTVC-C188	m18219	2010-10-01 09:17:39	2010-10-03 03:54:10	2010-10-09 03:43:41	TE12.3: Results for planar prediction tests by Nokia	J. Lainema, K. Ugur, O. Bici (Nokia)	JCTVC-C188 ☐
JCTVC-C189	m18220	2010-10-01 09:18:20	2010-10-03 03:58:20	2010-10-12 03:38:20	Evaluation of intra prediction based on repetitive pixel replenishment	S. Mochizuki, K. Iwata (Renesas)	JCTVC-C189 ☐
JCTVC-C190	m18223	2010-10-01 11:24:27	2010-10-01 16:05:22	2010-10-02 19:16:05	TE7: Cross-check result of Peking Univ.'s proposal (JCTVC-C089)	J. Kim, S.-C. Lim, H. Y. Kim, H. Lee, J. S. Choi (ETRI)	JCTVC-C190 ☐
JCTVC-C191	m18226	2010-10-01 11:28:00	2010-10-01 17:07:12	2010-10-04 14:16:38	TE11: Cross-check result of merge/skip (3.2c)	S. Jeong, J. Lee, H. Y. Kim, S.-C. Lim (ETRI), K. Kim, H. Lee, G. Park (KHU)	JCTVC-C191 ☐
JCTVC-C192	m18228	2010-10-01 11:32:07	2010-10-01 20:55:06	2010-10-07 17:31:12	TE7: Cross-verification results of Huawei proposal on simplified MDDT for intra prediction residual	Y. Choe, J. Kim (Yonsei Univ.), Y.-G. Kim (KGIT)	JCTVC-C192 ☐
JCTVC-C193	m18230	2010-10-01 11:37:51	2010-10-02 05:48:06	2010-10-15 02:08:37	Overlapped block intra prediction	K. Zhang, X. Guo, J. An, M. Guo, Y.-W. Huang, S. Lei (MediaTek)	JCTVC-C193 ☐
JCTVC-C194	m18231	2010-10-01 11:50:13	2010-10-03 03:59:21	2010-10-03 03:59:21	TE10 subtest 2: Cross-check results of JCTVC-C082 [Toshiba] Reduction of number of encoding passes for quadtree-based adaptive loop filter (QALF)	P. Wu, S. Paschalakis, N. Sprljan (Mitsubishi Electric)	JCTVC-C194 ☐
JCTVC-C195	m18232	2010-10-01 11:52:32	2010-10-03 04:01:29	2010-10-03 04:01:29	An enhanced block-based adaptive loop filter in TMuCO.7.0 platform	P. Wu, S. Paschalakis, N. Sprljan (Mitsubishi Electric)	JCTVC-C195 ☐
JCTVC-C196	m18233	2010-10-01 13:32:59	2010-10-03 04:02:43	2010-10-03 04:02:43	TE12.6: Results for LCEC_PHASE2 tests by Nokia	K. Ugur, A. Hallapuro, J. Lainema (Nokia)	JCTVC-C196 ☐
JCTVC-C197	m18235	2010-10-01 13:43:57	2010-10-03 04:03:34	2010-10-03 04:03:34	TE12.2: Results for SIFO-6Tap with DIF tests by Nokia and Qualcomm	K. Ugur, J. Lainema (Nokia), R. Panchal, M. Karczewicz (Qualcomm)	JCTVC-C197 ☐

JCTVC-C198	m18236	2010-10-01 15:02:40	2010-10-02 12:24:43	2010-10-12 04:25:35	TE9: Simulation results for various max. number of transform quadtree depth	J. Chen, T. Lee, W.-J. Han (Samsung)	JCTVC-C198 ☐
JCTVC-C199	m18237	2010-10-01 15:06:05	2010-10-02 12:28:22	2010-10-02 12:33:06	TE11: Report on experiment 3.2.c: Check skip and merge together	I.-K. Kim, T. Lee, W.-J. Han (Samsung)	JCTVC-C199 ☐
JCTVC-C200	m18238	2010-10-01 15:10:38	2010-10-02 12:30:10	2010-10-06 18:44:34	TE12.1: Experimental results of transform unit quadtree/2-level test	T. Lee, J. Chen, W.-J. Han (Samsung)	JCTVC-C200 ☐
JCTVC-C201	m18239	2010-10-01 15:16:37	2010-10-02 12:38:06	2010-10-06 19:01:07	TE12.2: Experimental results of SIFO (DIF) / DCT-IF	E. Alshina, J. Chen, N. Shlyakhov, A. Alshin, W.-J. Han (Samsung)	JCTVC-C201 ☐
JCTVC-C202	m18240	2010-10-01 15:19:08	2010-10-02 13:24:16	2010-10-06 19:14:19	TE12.4: Experimental results of MDDT and ROT by Samsung and Qualcomm	E. Alshina, A. Alshin, W.-J. Han (Samsung), R. Joshi, M. Coban (Qualcomm)	JCTVC-C202 ☐
JCTVC-C203	m18241	2010-10-01 15:26:15	2010-10-02 12:41:06	2010-10-02 12:41:06	TE12.4: Experimental results of transform coefficient coding	J. Chen, V. Seregin, W.-J. Han (Samsung)	JCTVC-C203 ☐
JCTVC-C204	m18242	2010-10-01 15:27:44	2010-10-03 12:30:27	2010-10-05 13:52:24	Bi-directional optical flow	A. Alshin, E. Alshina (Samsung)	JCTVC-C204 ☐
JCTVC-C205	m18243	2010-10-01 15:29:50	2010-10-02 12:43:04	2010-10-07 19:03:35	Low-complexity adaptive coefficient scanning	V. Seregin, J. Chen (Samsung)	JCTVC-C205 ☐
JCTVC-C206	m18244	2010-10-01 15:36:38	2010-10-02 12:44:14	2010-10-11 05:59:20	Chroma intra prediction by scaled luma samples using integer operations	J. Chen, V. Seregin (Samsung)	JCTVC-C206 ☐
JCTVC-C207	m18245	2010-10-01 15:39:22	2010-10-02 12:47:53	2010-10-07 19:06:02	Encoder improvement of unified intra prediction	Y. Piao, J.-H. Min, J. Chen (Samsung)	JCTVC-C207 ☐
JCTVC-C208	m18246	2010-10-01 15:40:37	2010-10-02 12:53:45	2010-10-08 19:35:36	Simulation results of motion partition, block merging and motion competition schemes	I.-K. Kim, T. Lee (Samsung)	JCTVC-C208 ☐
JCTVC-C209	m18247	2010-10-01 15:43:38	2010-10-02 12:56:31	2010-10-08 02:30:43	Low-complexity 16x16 and 32x32 transforms and partial frequency transform	Y.-M. Hong, M.-S. Cheon, I.-K. Kim (Samsung)	JCTVC-C209 ☐
JCTVC-C210	m18248	2010-10-01 15:45:42	2010-10-02 12:57:59	2010-10-05 14:06:21	Efficient coefficient coding method for large transform in VLC mode	S. Lee, M.-S. Cheon, I.-K. Kim (Samsung)	JCTVC-C210 ☐

JCTVC-C211	m18249	2010-10-01 15:49:19	2010-10-02 13:00:37	2010-10-05 14:40:31	Inner block oriented ALF processing for memory & bandwidth reduction	Y. Sohn , K.-H. Lee , B.-K. Lee , I.-K. Kim (Samsung)	JCTVC-C211 ☐ ↓
JCTVC-C212	m18250	2010-10-01 15:50:17	2010-10-02 12:25:22	2010-10-04 08:16:35	Cross-verification of JCTVC-C086: Experimental results of ALF on low complexity	W.-J. Han (Samsung)	JCTVC-C212 ☐ ↓
JCTVC-C213	m18251	2010-10-01 16:11:41	2010-10-03 05:41:28	2010-10-07 06:56:55	Additional results for combined intra prediction	M. Mrak , T. Davies , D. Flynn , A. Gabriellini (BBC)	JCTVC-C213 ☐ ↓
JCTVC-C214	m18254	2010-10-01 16:37:58	2010-10-01 19:03:24	2010-10-07 06:48:05	TE12.5: Results for adaptive loop filter using prediction and residual	M. Narroschke (Panasonic)	JCTVC-C214 ☐ ↓
JCTVC-C215	m18255	2010-10-01 17:33:56	2010-10-03 04:05:02	2010-10-09 05:16:40	Adaptive MV resolution with directional filters	K. Ugur, J. Lainema (Nokia)	JCTVC-C215 ☐ ↓
JCTVC-C216	m18256	2010-10-01 17:36:31	2010-10-01 18:48:44	2010-10-07 08:51:39	TE12.3: Results for edge based prediction	V. Drugeon (Panasonic)	JCTVC-C216 ☐ ↓
JCTVC-C217	m18257	2010-10-01 17:51:11	2010-10-01 18:52:49	2010-10-08 18:20:18	TE06.b: Cross verification of differential coding of intra modes (DCIM)	V. Drugeon (Panasonic)	JCTVC-C217 ☐ ↓
JCTVC-C218	m18258	2010-10-01 18:15:34	2010-10-01 20:36:37	2010-10-11 11:31:48	Encoding complexity reduction for intra prediction by disabling NxN partition	J. Kim , Y. Jeon , B. Jeon (LG Electronics)	JCTVC-C218 ☐ ↓
JCTVC-C219	m18259	2010-10-01 18:37:06	2010-10-01 19:25:33	2010-10-10 09:36:01	In-loop reference frame denoising	P. Amon, A. Hutter, E. Wige, A. Kaup (Siemens)	JCTVC-C219 ☐ ↓
JCTVC-C220	m18260	2010-10-01 19:00:04	2010-10-03 04:06:06	2010-10-14 05:41:05	TE3: Summary report for inter prediction in HEVC	A. Krutz, T. Sikora (Tech. Univ. Berlin)	JCTVC-C220 ☐ ↓
JCTVC-C221	m18261	2010-10-01 19:03:33	2010-10-03 04:06:56	2010-10-03 04:06:56	TE3: Adaptive global motion temporal prediction for HEVC [Withdrawn]	A. Glantz, A. Krutz, T. Sikora (Tech. Univ. Berlin)	JCTVC-C221 ☐ ↓
JCTVC-C222	m18262	2010-10-01 19:08:17	2010-10-03 04:08:16	2010-10-03 04:08:16	In-loop filtering using temporal pixel trajectories [Withdrawn]	M. Esche, A. Krutz, A. Glantz, T. Sikora (Tech. Univ. Berlin)	JCTVC-C222 ☐ ↓
JCTVC-C223	m18263	2010-10-01 19:57:24	2010-10-02 08:42:57	2010-10-09 07:19:50	TE8 report	G. Martin-Cocher (RIM), M. Budagavi (TI)	JCTVC-C223 ☐ ↓
JCTVC-C224	m18264	2010-10-01 20:18:27	2010-10-02 00:45:40	2010-10-02 00:45:40	Frame coding in vertical raster scan order	D.-K. Kwon , H. Kim (TI)	JCTVC-C224 ☐ ↓

JCTVC-C225	m18265	2010-10-01 20:20:29	2010-10-07 04:44:52	2010-10-07 04:44:52	TE12: Summary of evaluation of TMuC tools in TE12	K. McCann (Samsung/Zetacast)	JCTVC-C225 ↓ ☐
JCTVC-C226	m18266	2010-10-01 20:56:12	2010-10-02 02:53:22	2010-10-12 02:54:47	Low-complexity configurable transform architecture for HEVC	M. Sadafale, M. Budagavi (TI)	JCTVC-C226 ↓ ☐
JCTVC-C227	m18267	2010-10-01 20:58:29	2010-10-02 02:59:47	2010-10-05 11:52:28	Parallelization of HHI_TRANSFORM_CODING	V. Sze, M. Budagavi (TI)	JCTVC-C227 ↓ ☐
JCTVC-C228	m18268	2010-10-01 20:59:54	2010-10-02 03:00:47	2010-10-02 03:00:47	A simple cache model for measuring motion compensation bandwidth	M. Budagavi (TI)	JCTVC-C228 ↓ ☐
JCTVC-C229	m18269	2010-10-01 21:05:44	2010-10-01 23:49:57	2010-10-02 08:18:00	TE10 subset 2: Cross check result of MediaTek ALF	I. S. Chong, M. Karczewicz (Qualcomm)	JCTVC-C229 ↓ ☐
JCTVC-C230	m18270	2010-10-01 21:14:28	2010-10-02 08:18:44	2010-10-06 17:07:18	TE12: Cross check result of Panasonic's 3-input-ALF	I. S. Chong, M. Karczewicz (Qualcomm)	JCTVC-C230 ↓ ☐
JCTVC-C231	m18271	2010-10-01 21:26:12	2010-10-06 16:05:38	2010-10-12 17:30:27	TE12.1: Results for PU based merging	Y. Suzuki, T. K. Tan, F. Bossen (NTT Docomo)	JCTVC-C231 ↓ ☐
JCTVC-C232	m18272	2010-10-01 21:39:50	2010-10-01 21:41:43	2010-10-01 21:41:43	TE12.7: Verification of JCTVC-C041 (partition based illumination compensation - PBIC)	N. Sprljan, S. Paschalakis, P. Wu (Mitsubishi Electric)	JCTVC-C232 ↓ ☐
JCTVC-C233	m18273	2010-10-01 21:44:07	2010-10-02 01:51:49	2019-03-12 06:23:42	TE3 subtest 3: Local intensity compensation (LIC) for inter prediction	N. Sprljan, S. Paschalakis, P. Wu (Mitsubishi Electric)	JCTVC-C233 
JCTVC-C234	m18274	2010-10-01 22:10:09	2010-10-02 10:26:57	2010-10-07 07:11:51	Simplified intra smoothing	Y. Zheng, M. Coban, M. Karczewicz (Qualcomm)	JCTVC-C234 ↓ ☐
JCTVC-C235	m18276	2010-10-01 22:40:05	2010-10-01 22:59:24	2010-10-02 08:19:17	TE12: Evaluation of adpive in-loop filter	I. S. Chong, M. Karczewicz (Qualcomm)	JCTVC-C235 ↓ ☐
JCTVC-C236	m18277	2010-10-01 22:49:09	2010-10-01 22:51:19	2010-10-04 10:31:49	Report of complexity analysis of geometric partitioning	K. Vermeirsch, J. De Cock, R. Van de Walle (Ghent Univ. - IBBT)	JCTVC-C236 ↓ ☐
JCTVC-C237	m18278	2010-10-01 22:51:51	2010-10-02 07:54:20	2019-03-24 10:36:05	Reduced complexity 32×32 transform by coefficient zero-out	J. Sole, R. Joshi, M. Karczewicz (Qualcomm)	JCTVC-C237 
JCTVC-C238	m18279	2010-10-01	2010-10-02	2010-10-03	TE12.8: Results on RDOQ in high efficiency settings	J. Zan, J. Meng, M. T. Islam, D. He	JCTVC-C238 ↓ ☐

		22:53:59	01:19:02	00:49:23		(RIM)	
JCTVC-C239	m18280	2010-10-01 22:57:22	2010-10-02 01:58:44	2019-03-12 06:25:28	TE12: Report on interpolation filter: SIFO/DIF	R. Panchal, M. Karczewicz (Qualcomm)	JCTVC-C239 
JCTVC-C240	m18281	2010-10-01 22:57:27	2010-10-03 05:43:21	2010-10-09 14:40:22	TE3: Cross-check results of local intensity compensation tool from Mitsubishi Electric	D. Karwowski (Poznan Univ. Tech.)	JCTVC-C240  ☐
JCTVC-C241	m18282	2010-10-01 22:58:59	2010-10-02 01:56:58	2010-10-02 01:56:58	TE12: Crosscheck on interpolation filter: SIFO(DIF)/MOMS	R. Panchal, M. Karczewicz (Qualcomm)	JCTVC-C241  ☐
JCTVC-C242	m18283	2010-10-01 23:01:38			Document registration withdrawn		
JCTVC-C243	m18284	2010-10-01 23:03:08	2011-01-01 23:30:18	2011-01-01 23:30:18	Cross check result of JCTVC-C084	I. S. Chong, M. Karczewicz (Qualcomm)	JCTVC-C243  ☐
JCTVC-C244	m18285	2010-10-01 23:06:40	2010-10-07 07:06:47	2010-10-07 07:10:22	TE12.3: Report on planar intra prediction	D. Flynn (BBC)	JCTVC-C244  ☐
JCTVC-C245	m18286	2010-10-01 23:07:35	2010-10-02 01:19:38	2010-10-09 05:55:24	TE 8: Cross verification of TI-PCP proposal for significance map	J. Zan, J. Meng, M. T. Islam, D. He (RIM)	JCTVC-C245  ☐
JCTVC-C246	m18287	2010-10-01 23:25:04	2010-10-02 10:22:51	2010-10-02 10:22:51	TE12.8: Cross-verification of partition-based illumination compensation (PBIC)	P. Onno (Canon)	JCTVC-C246  ☐
JCTVC-C247	m18288	2010-10-01 23:27:35	2010-10-05 13:23:28	2010-10-05 13:23:28	TE3 subset 4: Cross-verification on bi/single filter switching in FIF	T. Chujoh, K. Kanou, T. Yamakage (Toshiba)	JCTVC-C247  ☐
JCTVC-C248	m18289	2010-10-01 23:29:03	2010-10-05 03:00:20	2010-10-05 03:00:20	TE12.2: Cross verification on DCT-IF for chroma	T. Chujoh , K. Kanou, T. Yamakage (Toshiba)	JCTVC-C248  ☐
JCTVC-C249	m18290	2010-10-01 23:35:31	2010-10-03 00:51:58	2010-10-09 11:58:04	TE 8: Reports on V2V coding and context modeling by RIM	J. Zan, G. Korodi, J. Meng, M. T. Islam, D. He (RIM)	JCTVC-C249  ☐
JCTVC-C250	m18291	2010-10-02 00:30:27	2010-10-02 09:50:47	2010-10-08 09:16:04	Low complexity adaptive coefficient scanning	M. Coban , R. Joshi , M. Karczewicz (Qualcomm)	JCTVC-C250  ☐
JCTVC-C251	m18292	2010-10-02 00:37:22	2010-10-02 10:53:45	2010-10-12 03:39:56	Overlapped block motion compensation in TMuC	P. Chen, R. Panchal, W.-J. Chien, M. Karczewicz (Qualcomm)	JCTVC-C251  ☐

JCTVC-C252	m18293	2010-10-02 00:47:24	2010-10-03 03:54:18	2010-10-03 03:54:18	TE 12: Report on evaluation of internal bit depth increase and transform precision extension	R. Joshi, M. Karczewicz (Qualcomm)	JCTVC-C252 ☐
JCTVC-C253	m18294	2010-10-02 01:39:31	2010-10-02 09:24:39	2010-10-06 22:38:38	Encoder speedup for bidirectional averaging with rounding control	R. Panchal, M. Karczewicz, P. Chen (Qualcomm)	JCTVC-C253 ☐
JCTVC-C254	m18295	2010-10-02 02:00:27	2010-10-02 09:25:30	2010-10-02 09:25:30	Test result of SIFO for sequences with illumination change	R. Panchal, M. Karczewicz (Qualcomm)	JCTVC-C254 ☐
JCTVC-C255	m18296	2010-10-02 02:28:42	2010-10-02 03:02:13	2010-10-12 04:50:35	DCT+Hadamard low complexity large transform for Inter coding	M. Budagavi, A. Gupte (TI)	JCTVC-C255 ☐
JCTVC-C256	m18297	2010-10-02 02:45:47	2010-10-02 09:51:24	2010-10-02 09:51:24	New results for entropy slices for highly parallel coding	K. Misra, J. Zhao, A. Segall (SHARP)	JCTVC-C256 ☐
JCTVC-C257	m18298	2010-10-02 02:46:40	2010-10-02 10:57:46	2010-10-11 06:11:14	On motion vector competition	Y. Su, A. Segall (SHARP)	JCTVC-C257 ☐
JCTVC-C258	m18299	2010-10-02 03:04:08	2010-10-02 03:31:04	2010-10-06 11:36:01	TE 12: Evaluation of transform skip flag (RQT_ROOT)	W.-J. Chien, P. Chen, M. Karczewicz (Qualcomm)	JCTVC-C258 ☐
JCTVC-C259	m18300	2010-10-02 03:05:04	2010-10-02 03:13:09	2010-10-02 03:13:09	TE12: Results for experiments on Max CU size	Y. Yu, K. Panusopone, L. Wang, S.-T. Hsiang, F. Ishtiaq (Motorola)	JCTVC-C259 ☐
JCTVC-C260	m18301	2010-10-02 03:06:18	2010-10-02 03:14:03	2010-10-10 11:29:44	Flexible picture partitioning	K. Panusopone, X. Fang, L. Wang (Motorola)	JCTVC-C260 ☐
JCTVC-C261	m18302	2010-10-02 03:06:32	2010-10-03 05:44:33	2010-10-03 05:44:33	TE4: Summary of TE4 on variable length coding	X. Wang (Qualcomm)	JCTVC-C261 ☐
JCTVC-C262	m18303	2010-10-02 03:08:46	2010-10-03 05:45:53	2010-10-09 04:54:19	TE4: Report on VLC for coded block flag	X. Wang, M. Karczewicz, W.-J. Chien (Qualcomm)	JCTVC-C262 ☐
JCTVC-C263	m18304	2010-10-02 03:09:58	2010-10-03 05:47:05	2010-10-06 17:21:25	Improvements on VLC	M. Karczewicz, W.-J. Chien, X. Wang (Qualcomm)	JCTVC-C263 ☐
JCTVC-C264	m18305	2010-10-02 03:16:48	2010-10-02 03:29:46	2010-10-02 10:34:33	TE 12: Evaluation of block merging (MRG)	W.-J. Chien, P. Chen, M. Karczewicz (Qualcomm)	JCTVC-C264 ☐

JCTVC-C265	m18306	2010-10-02 03:19:13	2010-10-02 03:29:23	2010-10-02 10:34:04	TE 12: Evaluation of adaptive motion vector resolution (AMVRES)	W.-J. Chien, P. Chen, M. Karczewicz (Qualcomm)	JCTVC-C265 ☐
JCTVC-C266	m18307	2010-10-02 03:21:29	2010-10-02 03:31:41	2010-10-06 10:47:35	TE1: Cross-check result of DMVD proposal from JCTVC-C138 (JVC/Kenwood)	W.-J. Chien, P. Chen, M. Karczewicz (Qualcomm)	JCTVC-C266 ☐
JCTVC-C267	m18308	2010-10-02 03:24:29	2010-10-02 03:28:08	2010-10-02 03:28:08	Test results of transform skip flag and phase 2 VLC integration	W.-J. Chien, P. Chen, X. Wang, M. Karczewicz (Qualcomm)	JCTVC-C267 ☐
JCTVC-C268	m18310	2010-10-02 04:32:25	2010-10-02 07:50:50	2010-10-02 07:50:50	TE12: Report on evaluation of MDDT and ROT	R. Joshi, M. Coban, M. Karczewicz (Qualcomm)	JCTVC-C268 ☐
JCTVC-C269	m18312	2010-10-02 04:45:57	2010-10-03 05:48:12	2010-10-10 11:34:29	A study on the impact of intra smoothing	A. Tabatabai, C. Auyeung, E. Maani, T. Suzuki (Sony)	JCTVC-C269 ☐
JCTVC-C270	m18313	2010-10-02 04:46:40	2010-10-02 04:54:43	2010-10-13 18:24:09	TE6.a: Report of line-based coding	X. Peng, J. Xu, F. Wu (Microsoft)	JCTVC-C270 ☐
JCTVC-C271	m18314	2010-10-02 04:47:48	2010-10-02 06:15:55	2010-10-02 06:15:55	TE6: Cross-verification of HiSilicon's short distance intra prediction by Microsoft	X. Peng, J. Xu (Microsoft)	JCTVC-C271 ☐
JCTVC-C272	m18315	2010-10-02 04:48:39	2010-10-09 03:24:49	2010-10-09 03:24:49	TE6: Cross-verification of MediaTek's overlapped block intra prediction by Microsoft	X. Peng, J. Xu (Microsoft)	JCTVC-C272 ☐
JCTVC-C273	m18316	2010-10-02 04:49:20	2010-10-02 05:11:08	2010-10-13 18:19:13	TE10 subset 1: Report of content-adaptive deblocking	Z. Xiong, X. Sun, J. Xu (Microsoft)	JCTVC-C273 ☐
JCTVC-C274	m18317	2010-10-02 04:49:37	2010-10-02 05:17:32	2010-10-09 03:37:03	TE10 subset 1: Cross- verification of NEC's joint deblocking-debanding filter by Microsoft	X. Xiong, J. Xu (Microsoft)	JCTVC-C274 ☐
JCTVC-C275	m18318	2010-10-02 04:49:53	2010-10-02 05:20:47	2010-10-13 19:28:30	Improve intra frame coding by PU/TU reordering	X. Peng, J. Xu, F. Wu (Microsoft)	JCTVC-C275 ☐
JCTVC-C276	m18319	2010-10-02 04:50:06	2010-10-02 08:12:20	2010-10-13 18:15:04	Screen content coding results using TMuC	C. Lan, J. Xu, F. Wu (Microsoft), G. Shi (Xidian Univ.)	JCTVC-C276 ☐
JCTVC-C277	m18320	2010-10-02 04:50:20	2010-10-02 05:34:44	2010-10-13 19:33:57	Redundancy reduction in Cbf and merge coding	B. Li, J. Xu, F. Wu, G. J. Sullivan (Microsoft), H. Li (Univ. Sci. Tech China)	JCTVC-C277 ☐

JCTVC-C278	m18321	2010-10-02 04:50:32	2010-10-02 05:38:36	2010-10-13 19:34:27	Redundancy reduction in B-frame coding at temporal level zero	B. Li, J. Xu, G. J. Sullivan, F. Wu (Microsoft), H. Li (Univ. Sci. Tech China)	JCTVC-C278  ☐
JCTVC-C279	m18322	2010-10-02 05:48:31	2010-10-03 00:53:15	2010-10-03 00:53:15	Opportunistic parallel V2V decoding	D. He, G. Korodi, E.-h. Yang, G. Martin-Cocher (RIM)	JCTVC-C279  ☐
JCTVC-C280	m18323	2010-10-02 06:52:21	2010-10-02 07:00:55	2010-10-05 08:52:33	TE8: Crosscheck result of the transcoder for JCTVC-B034 source selection for V2V entropy coding in HEVC	Y.-L. Chang, Y.-W. Huang, S. Lei (MediaTek)	JCTVC-C280  ☐
JCTVC-C281	m18324	2010-10-02 07:32:11	2010-10-02 10:29:00	2010-10-07 01:38:00	TE12: Evaluation of fast adaptive intra smoothing	M. Coban, Y. Zheng, M. Karczewicz (Qualcomm)	JCTVC-C281  ☐
JCTVC-C282	m18325	2010-10-02 08:15:22	2010-10-03 05:49:29	2010-10-08 05:51:11	TE3 subtest 1: Cross-check of results from LG	M. Tok, A. Glantz, A. Krutz, T. Sikora (Tech. Univ. Berlin)	JCTVC-C282  ☐
JCTVC-C283	m18326	2010-10-02 09:14:33	2010-10-02 10:03:32	2010-10-02 10:03:32	Region of block based dynamic video processing for HEVC	A. Paul (Hanyang Univ. / NCKU)	JCTVC-C283  ☐
JCTVC-C284	m18327	2010-10-02 09:18:13	2010-10-08 14:05:26	2010-10-08 14:05:26	TE9-2.1 Report on forced RQT split according to PUs (Sharp, Microsoft)	A. Segall (Sharp), J. Xu (Microsoft)	JCTVC-C284  ☐
JCTVC-C285	m18328	2010-10-02 09:32:20	2010-10-02 10:31:28	2010-10-02 10:31:28	Modified uni-directional inter prediction in generalized P and B pictures	W.-J. Chien, P. Chen, X. Wang, M. Karczewicz (Qualcomm)	JCTVC-C285  ☐
JCTVC-C286	m18329	2010-10-02 10:20:23	2010-10-02 10:23:03	2010-10-02 10:23:03	TE12.2: Technicolor & INRIA report on AMP evaluation	E. Francois (Technicolor), L. Guillo (INRIA)	JCTVC-C286  ☐
JCTVC-C287	m18330	2010-10-02 12:56:27	2010-10-04 12:56:12	2010-10-08 08:37:15	Cross-check of encoder speedup for bidirectional averaging with rounding control	B. Bross (Fraunhofer HHI)	JCTVC-C287  ☐
JCTVC-C288	m18331	2010-10-02 13:14:36	2010-10-04 10:50:06	2010-10-04 10:50:06	TE4: Verification results of JCTVC-C262	T. Yamakage (Toshiba)	JCTVC-C288  ☐
JCTVC-C289	m18332	2010-10-02 13:40:03	2010-10-02 13:43:12	2010-10-07 03:38:46	TE11: Report on experiment 3.1.a: Disabling MV competition	J. Jung, G. Clare, S. Pateux (Orange Labs)	JCTVC-C289  ☐
JCTVC-C290	m18333	2010-10-02 13:48:00	2010-10-02 13:49:40	2010-10-07 03:41:06	TE11: Report on experiment 3.2.b: MV-Competition on Inter, Skip and Direct modes	J. Jung, G. Clare, S. Pateux (Orange Labs)	JCTVC-C290  ☐

JCTVC-C291	m18334	2010-10-02 13:53:14	2010-10-02 13:55:12	2010-10-07 07:52:39	TE11: Report on experiment 3.3.b: 'temporally oriented' set of predictors for MV-Competition	J. Jung, G. Clare, S. Pateux (Orange Labs)	JCTVC-C291 ☐
JCTVC-C292	m18335	2010-10-02 13:57:10	2010-10-05 15:20:38	2010-10-05 15:20:38	TE11: Verification of experiment 3.2.d by NTT DOCOMO	J. Jung, G. Clare, S. Pateux (Orange Labs)	JCTVC-C292 ☐
JCTVC-C293	m18336	2010-10-02 13:59:55	2010-10-02 14:08:42	2010-10-08 13:25:52	TE11: Summary report for TE11 on motion vector coding	J. Jung (Orange Labs)	JCTVC-C293 ☐
JCTVC-C294	m18337	2010-10-03 03:59:52			Level limits for Progressive High Profile [Withdrawn from JCT-VC]	A. Wells (Ambarella), C. Fogg (Harmonic)	
JCTVC-C295	m18340	2010-10-03 11:46:12	2010-10-11 17:43:31	2010-10-11 17:44:37	Re-compensation based on partial coefficients	H. Zhu (Zhu)	JCTVC-C295 ☐
JCTVC-C296	m18341	2010-10-03 11:47:37	2010-10-05 14:10:07	2010-10-07 20:00:59	Decoding improvement on the PA-Coder	H. Zhu (Zhu)	JCTVC-C296 ☐
JCTVC-C297	m18344	2010-10-03 14:49:12	2010-10-06 19:26:48	2010-10-11 05:21:20	Cross-verification of JCTVC-C213: additional results for combined intra prediction	W.-J. Han (Samsung)	JCTVC-C297 ☐
JCTVC-C298	m18411	2010-10-04 16:37:29	2010-10-07 17:04:02	2010-10-07 17:04:02	TE12.4 Cross-check of unified MDDT/ROT	T. Davies, D. Flynn (BBC)	JCTVC-C298 ☐
JCTVC-C299	m18423	2010-10-04 17:11:53	2010-10-04 17:17:59	2010-10-04 17:17:59	UK National Body comments on HEVC Timescales	UKNB of WG11	JCTVC-C299 ☐
JCTVC-C300	m18491	2010-10-05 01:59:03	2010-10-07 02:13:29	2010-10-08 22:39:09	High-efficiency entropy coding simplifications	V. Sze , M. Budagavi (TI)	JCTVC-C300 ☐
JCTVC-C301	m18516	2010-10-05 11:55:43	2010-10-05 13:14:49	2010-10-05 13:14:49	Geometry motion partition	P. Chen, L. Guo, M. Karczewicz (Qualcomm)	JCTVC-C301 ☐
JCTVC-C302	m18517	2010-10-05 12:12:15	2010-10-05 18:35:46	2010-10-12 03:33:48	Improved intra smoothing for UDI and new AIS fast mode	T. Nguyen (Fraunhofer HHI)	JCTVC-C302 ☐
JCTVC-C303	m18522	2010-10-05 15:04:43	2010-10-06 03:23:58	2010-10-06 03:23:58	Geometry adaptive block partitioning (GEO) cross-check	E. Francois , P. Bordes (Technicolor)	JCTVC-C303 ☐
JCTVC-C304	m18537	2010-10-06 10:03:34	2010-10-06 10:41:23	2010-10-12 04:52:10	Showing the possibility of fast CABAC	H.-Joong Kim, X. Qu (Korea Univ.), W.-J. Han (Samsung)	JCTVC-C304 ☐

JCTVC-C305	m18544	2010-10-06 16:54:17	2010-10-08 09:09:59	2010-10-08 09:09:59	TE7: Results for Simplification of MDDT Transform	W. Ding, Y. Shi, B. Yin (Beijing Univ. Tech)	JCTVC-C305 ☐
JCTVC-C306	m18546	2010-10-06 22:48:03	2010-10-06 22:53:07	2010-10-06 22:53:07	Investigations for representing rectangular blocks using the merging concept	H. Schwarz, D. Marpe, T. Wiegand (Fraunhofer HHI)	JCTVC-C306 ☐
JCTVC-C307	m18548	2010-10-07 00:59:51	2010-10-07 01:05:51	2010-10-10 11:18:03	Cross Verification of Low Complexity Adaptive Coefficient Scanning	J. Zan, J. Meng, M. T. Islam, D. He (RIM)	JCTVC-C307 ☐
JCTVC-C308	m18556	2010-10-08 10:46:20	2010-12-03 09:28:17	2010-12-03 09:28:17	Cross verification of MV Coding Proposal by JCTVC-C293	K. Sato (Sony)	JCTVC-C308 ☐
JCTVC-C309	m18557	2010-10-08 10:49:19	2010-12-03 09:28:59	2010-12-03 09:28:59	Cross verification of DCT-IF for chroma	T. Suzuki (Sony)	JCTVC-C309 ☐
JCTVC-C310	m18568	2010-10-09 05:01:43	2010-10-09 05:19:21	2010-10-09 05:19:21	TE7: Summary report for MDDT Simplification	R. Cohen (Merl) , C. Yeo (I2R) , R. Joshi (Qualcomm)	JCTVC-C310 ☐
JCTVC-C311	m18569	2010-10-09 06:24:29	2010-10-09 07:20:20	2010-10-12 03:11:10	Fast intra encoding for fixed maximum depth of transform quadtree	B. Bross , H. Kirchhoffer, H. Schwarz, T. Wiegand (Fraunhofer HHI)	JCTVC-C311 ☐
JCTVC-C312	m18571	2010-10-09 12:04:06	2010-10-09 13:07:43	2010-10-13 11:16:05	Cross-verification of JCTVC-C311: Fast intra encoding for fixed maximum depth of transform quadtree	W.-J. Han (Samsung)	JCTVC-C312 ☐
JCTVC-C313	m18572	2010-10-09 19:30:20	2010-10-09 21:10:33	2010-10-09 21:10:33	TE8: Crosscheck Result of the Transcoder of JCTVC-B034 for V2V Entropy Coding in HEVC	Y. Zheng , R. Joshi , M. Coban , M. Karczewicz (Qualcomm)	JCTVC-C313 ☐
JCTVC-C314	m18573	2010-10-10 02:39:08	2010-10-11 09:51:21	2010-10-11 11:00:22	Verification results of Samsung's proposal JCTVC-C206	J. Kim, J. Park, B. Jeon (LG Electronics)	JCTVC-C314 ☐
JCTVC-C315	m18581	2010-10-11 06:39:54	2010-10-11 06:43:38	2010-10-11 06:43:38	On the computation of PSNR and BD-Rate	D. Hoang (Zenverge)	JCTVC-C315 ☐
JCTVC-C316	m18583	2010-10-11 12:55:37	2010-10-11 18:26:13	2010-10-11 18:26:13	Verification Results of Simplified Intra Smoothing (JCTVC-C234)	T. Yamakage (Toshiba)	JCTVC-C316 ☐
JCTVC-C317	m18584	2010-10-12 02:53:18	2010-10-12 03:05:50	2010-10-12 03:06:10	Breakout Report on Interpolation Filters	K. Ugur (BoG coordinator)	JCTVC-C317 ☐

JCTVC-C318	m18586	2010-10-12 15:15:33	2010-10-12 15:19:57	2010-10-12 15:19:57	TMuC text on max CU size seems broken	R. Sjöberg (Ericsson)	JCTVC-C318 ☐
JCTVC-C319	m18590	2010-10-14 03:28:32	2010-10-14 03:41:23	2010-10-14 19:05:29	BoG report: residual quadtree structure	T. Wiegand, H. Schwarz, B. Bross, A. Fuldseth, X. Wang, W.-J. Han (BoG coordinators)	JCTVC-C319 ☐
JCTVC-C320	m18597	2010-10-14 10:34:43	2010-10-14 10:42:10	2011-01-15 19:37:46	TE12: Summary of results of evaluation of TMuC tools in TE12	K. McCann (TE coordinator)	JCTVC-C320 ☐
JCTVC-C400	m18617	2010-10-21 07:41:14	2011-01-16 03:58:20	2011-01-16 03:58:20	Meeting report of the third meeting of the Joint Collaborative Team on Video Coding (JCT-VC), Guangzhou, CN, 7–28 October, 2010	G. J. Sullivan, J.-R. Ohm (chairs)	JCTVC-C400 ☐
JCTVC-C401	m18589	2010-10-14 02:42:48	2010-10-14 02:46:52	2010-10-15 04:39:15	The process of Test Model development for the HEVC initiative	G. Sullivan, J.-R. Ohm (chairs)	JCTVC-C401 ☐
JCTVC-C402	m18618	2010-10-21 07:42:48	2011-01-15 18:41:23	2011-01-15 18:41:23	High Efficiency Video Coding (HEVC) Test Model 1 (HM 1) Encoder Description	K. McCann, B. Bross, S. Sekiguchi (editors)	JCTVC-C402 ☐
JCTVC-C403	m18619	2010-10-21 07:44:39	2011-01-06 20:45:42	2011-01-06 20:45:42	High Efficiency Video Coding (HEVC) text specification Working Draft 1	T. Wiegand, W.-J. Han, J.-R. Ohm, G. J. Sullivan (editors)	JCTVC-C403 ☐
JCTVC-C404	m18594	2010-10-14 06:58:49	2010-10-15 06:12:59	2010-10-15 17:10:22	HEVC software guidelines	K. Sühring, D. Flynn, F. Bossen (on behalf of JCT-VC)	JCTVC-C404 ☐
JCTVC-C405	m18616	2010-10-15 08:08:05	2010-10-15 08:35:05	2010-11-01 09:34:49	Summary of HEVC working draft 1 and HEVC test model (HM)	T. K. Tan, G. J. Sullivan, J.-R. Ohm (on behalf of JCT-VC)	JCTVC-C405 ☐
JCTVC-C500	m18607	2010-10-15 02:59:12	2010-10-15 03:08:44	2010-10-15 03:08:44	Common test conditions and software reference configurations	F. Bossen (on behalf of JCT-VC)	JCTVC-C500 ☐
JCTVC-C501	m18604	2010-10-15 02:36:59	2010-10-15 02:38:30	2010-10-30 06:18:41	Description of Core Experiment 1: Decoder-Side Motion Vector Derivation	Y.-J. Chiu, H. Yu, Y.-W. Huang, S. Sekiguchi (CE coordinators)	JCTVC-C501 ☐
JCTVC-C502	m18602	2010-10-15 01:57:36	2010-10-15 01:59:01	2010-10-30 16:03:26	Description of Core Experiment 2: Flexible Motion Partitioning	E. Francois, P. Chen, X. Zheng (CE coordinators)	JCTVC-C502 ☐
JCTVC-C503	m18613	2010-10-15 03:43:20	2010-10-15 03:45:12	2010-10-30 04:44:05	Description of Core Experiment 3: Interpolation Filtering for MC (Luma)	T. Chujoh (CE coordinator)	JCTVC-C503 ☐

JCTVC-C504	m18603	2010-10-15 02:20:32	2010-10-15 02:20:46	2010-11-12 06:03:36	Description of Core Experiment 4: Interpolation for MC (Chroma)	E. Alshina , Y.-L. Lee, P. Chen, H. Lakshman (CE coordinators)	JCTVC-C504  ☐
JCTVC-C505	m18609	2010-10-15 03:21:14	2010-10-15 03:25:06	2010-11-02 00:25:34	Description of Core Experiment 5: Low Complexity Entropy Coding Improvements	X. Wang (CE coordinator)	JCTVC-C505  ☐
JCTVC-C506	m18608	2010-10-15 03:20:50	2010-10-15 03:22:43	2010-11-01 23:01:48	Description of Core Experiment 6: Intra Prediction Improvement	A Tabatabai (CE coordinator)	JCTVC-C506  ☐
JCTVC-C507	m18601	2010-10-14 20:02:08	2010-10-14 20:05:45	2010-11-02 21:27:32	Description of Core Experiment 7: Alternative Transforms	R. Cohen , C. Yeo , R. Joshi (CE coordinators)	JCTVC-C507  ☐
JCTVC-C508	m18612	2010-10-15 03:43:14	2010-10-15 03:44:26	2010-10-30 04:12:21	Description of Core Experiment 8: In-loop filtering	T. Yamakage, T. Chujoh, Y. W. Huang, K. Chono, I.S. Chong, T. Yamamoto, J. Lim, B. Jeon, J. Xu, M. Narroschke (CE coordinators)	JCTVC-C508  ☐
JCTVC-C509	m18600	2010-10-14 17:55:12	2010-10-14 17:57:17	2010-11-19 15:51:40	Description of Core Experiment 9: Motion Vector Coding	J. Jung, B. Bross (CE coordinators)	JCTVC-C509  ☐
JCTVC-C510	m18606	2010-10-15 02:58:50	2010-10-15 03:08:27	2010-11-01 11:10:43	Description of Core Experiment 10: Number of Intra Prediction Directions	K. Sugimoto (CE coordinator)	JCTVC-C510  ☐
JCTVC-C511	m18610	2010-10-15 03:35:54	2010-10-15 03:37:03	2010-11-03 22:40:47	Description of Core Experiment 11: Coefficient Scanning and Coding	V. Sze, K. Panusopone, J. Chen, T. Nguyen, M. Coban (CE coordinators)	JCTVC-C511  ☐
JCTVC-C512	m18605	2010-10-15 02:37:32	2010-10-15 02:38:58	2010-10-30 01:59:59	Description of Core Experiment 12: Adaptive Motion Vector Resolution	W.-J. Chien (CE coordinator)	JCTVC-C512  ☐
JCTVC-C513	m18611	2010-10-15 03:41:16	2010-10-15 03:47:00	2010-11-05 22:06:15	Description of Core Experiment 13: Intra Smoothing	M. Coban , B. Bross , J. Chen (CE coordinators)	JCTVC-C513  ☐
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